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GPO Jacket No. 560-102
Print Order 61540
Rise Business Services, LLC
Job=AZ15 8/14/2019



Box Number= AZ15216



Claim Begin-End: AMC151806-AMC151950

1 Initial Receipt



Form 1370-41 (March 1984)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIPT AND ACCOUNTING ADVICE

SM/AZNO. 2

104

Subject:

CLAIM MAINTENANCE FEE 1995 (20)

21 13

2,000.00

Applicant:

ENERGY FUELS NUCLEAR, INC. ONE TABOR CENTER 1200 17TH STREET, #2500 DENVER, CO 80202

SAME - CK #37754 303-623-8317

Remitter:

Assignor:

| FACE MANAC | SEMENT DATA | | | | | _ | | | | | | | |
|--------------------|--|--------------------|----------------|------------------------|--------|------------------------------------|------|------------------------|--|-----------|--------------------------------------|---|--|
| | | NEW | □UF | Married Woman or widow | | PAYN | - | | DUNE OWNER | | | anna unumo | 2.000 |
| ORIGINAL | SERIAL NO. | ASG. | TYPI | 5 | ST. | CTY | • | | FUND SYME | BOL | | ACRES/UNITS | RATE |
| AMC 963 | BEI, ET AL | | | | | 2.100 | | | | | | | |
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| AMOUNT | ANV. DATE | EXP. | DATE | BIL | L CYC. | S/C DIS | | RICT | NEXT BIL | L MISC. D | ATA | U of M | ACTUAL UNITS |
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| | FONDSTMI | BOH OTT. P | | | Al | VIOCNI | | | 1+1/1 | T | | 175 | |
| FILING FEE | | | | | | | | | | 1) | 2 | 294 | |
| | | | | | | | | | | 9 | 10 | 296 | |
| RENTAL | | | | | | | | | 2/22/ | - | | | |
| | | | | | | | | | 96321- | _1 | | | |
| | | 19 | Que la company | | | | | 4 | 96347 - | 51 | | | |
| UNEARNED | | | | | | | | 1 | 51888 - | 92 | | | |
| | | | | | | | | | 15324 | 0-4 | | | |
| REFUND | | | | | | | | | | | | | |
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| TOTAL | | | | | | | | | | | | | |
| AMOUNT DUE | | | | | | | | BY: | | | | n | ATE: |
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| Lease in Ese | crow! | Of Intere | out? | | | | | BILLEE | | MMS US | SE O | NLY FOREST RE | FUCE |
| Auto Escala | toe' | | | ., | | | | DILLER | NUMBER | | | FOREST RE | FUGE |
| Auto Renew | | Operati Operato | ghts | | | | | OCS S | SECTION | | - | | |
| | | | 112 | | | | | COD | | | - | | |
| THE REAL PROPERTY. | Andrew Street, | | 1 | Townson No. | - | THE RESERVE OF THE PERSON NAMED IN | | AFERTING PERSONNELSCEN | COMPANIES CONTRACTOR C | | Name and Address of the Owner, where | CONTRACTOR OF THE PARTY OF THE | THE RESERVE THE PERSON NAMED IN COLUMN 1 |

FORM 1370-41 (March 1978)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

No. 299190

RECEIPT AND ACCOUNTING ADVICE

MINING CLAIMS (145)

SUBJECT

DEJ/AZ JAN 22 82 1 0 69 1

725,00

APPLICANT ENERGY FUELS EXPLORATION CO SUITE 900, THREE PARK CENTRAL 1515 ARAPAHOE DENVER, CO 80202

REMITTER IF DIFFERENT THAN APPLICANT:

JAME In computer \$ 2/8-82

ASSIGNOR:

| | | | | | | A consequently | | | | | |
|--|---|---|-------------|----------------------------|------------------|----------------------------------|--------|--|--|--|--|
| SERIAL NUMBER | * ASG T | YPE STATE | ACRES/UNITS | RATE | CTY | FUND SYMBOL | AMOUNT | | | | |
| A MC 151825 - A MC 151859 - | - 151824 CB&J - 151858 June - 151893 Piny | #890 & #89 H. 376 - 4 on #564-#59 | 109 A M | C 151896 C 151897 | Pinyo -151923 | on #655 on #699 Pinyon No. | | | | | |
| A MC 151894 | Pinyon No. 60 | 9 | APF | PLY: | CTY | FUND SYMBOL | AMOUNT | | | | |
| ANV: DATE | EXP. DATE | BILL CYCLE | FILING | FEE | | 140850 | | | | | |
| S/C CC80 | DISTRICTS | NEXT BILL DA | ATE RENTAL | | | | | | | | |
| MISC. DATA | U OF M | ACTUAL UN | ITS . | | | | | | | | |
| NEW SERIAL NU | IMBER EF | FECTIVE DATE | REIMBUR | RSE | | | | | | | |
| ASSIGNMENT: (| COMPLETE AREA? | | OTHER | | | | | | | | |
| The same of the sa | | | | REFUND | | | | | | | |
| | | | RETAIN | RETAIN IN UNEARNED ACCOUNT | | | | | | | |
| ASSIGNED AREA | 4 | | | TOTAL | | | | | | | |
| | | | REMARK | REMARKS: | | | | | | | |
| RETAINED AREA | | | | | | | | | | | |
| OF INTEREST? | | | | | | | | | | | |
| BOND FILED? | | | BY | | | DATE | | | | | |

FORM 1370-41 (March 1978)

ASSIGNOR:

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

No. 299190

RECEIPT AND ACCOUNTING ADVICE

MINING CLAIMS (145)

SUBJECT

DEU/AZ JAN 22 82 1 0 69

APPLICANT: RKRYMRXXXXXX .
ENERGY FUELS EXPLORATION CO SUITE 900, THREE PARK CENTRAL 1515 ARAPAHOE

DENVER, CO 80202

REMITTER IF DIFFERENT THAN APPLICANT:

| | | | | | | | | | | and the state of |
|--|-------|--------------------|--------|------------------------|-----------|--|--------------------------------------|------------------|--|--------------------|
| SERIAL NUMBER | -3/c | ASG | TYPE | STATE | ACRE | S/UNITS | RATE | CTY | FUND SYMBOL | AMOUNT |
| A MC 151806 A MC 151823 A MC 151825 A MC 151859 | - 15 | 1824 CB 1858 Ju | | 0 & #8 376 - | 91 409 | A MC | 151895 151896 151897 151924 | Pinyo -151923 | n #655 n #699 Pinyon No. Pinyon No. | 750-776 795-821 |
| A MC 151894 | Pin | yon No. | 609 | | | APP | LY: | CTY | FUND SYMBOL | AMOUNT |
| ANV: DATE | E | KP. DATE | В | ILL CYCI | E | FILING | FEE | | 140850 | |
| S/C CC80 | D | ISTRICTS | NEX | / / T BILL D | ATE | RENTAL | | - 1 A | 16 | |
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| NEW SERIAL N | IUMBE | R | EFFECT | IVE DAT | E | REIMBUR | SE | | | |
| ASSIGNMENT: | COM | DIETE ADE | A 2 | | | OTHER | | | Spars Francisco | |
| ASSIGNMENT. | COM | FLLIE ARE | | | | | | | REFUND | |
| | | | | | | RETAIN | IN UNE | ARNED A | CCOUNT | |
| ASSIGNED AR | EA | | | | | | | | TOTAL | |
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OF INTEREST?

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> GPO Jacket No. 560-102 Print Order 61540 Rise Business Services, LLC Job=AZ15 8/14/2019



Box Number = AZ15216



Claim Begin-End: AMC151806-AMC151950

2 Correspondence

NO DOCUMENTS FOUND

NO DOCUMENTS FOUND NO DOCUMENTS FOUND

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GPO Jacket No. 560-102 Print Order 61540 Rise Business Services, LLC Job=AZ15 8/14/2019



Box Number= AZ15216



Claim Begin-End: AMC151806-AMC151950

3 Transfers

NO DOCUMENTS FOUND

NO DOCUMENTS FOUND NO DOCUMENTS FOUND

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GPO Jacket No. 560-102 Print Order 61540 Rise Business Services, LLC Job=AZ15 8/14/2019



Box Number = AZ15216



Claim Begin-End: AMC151806-AMC151950

4 Annual Filings

RECEIVED BLLM. AZ STATE OFFICE

DEC 0 6 1990

7:45 A.M. PHOENIX, ARIZONA



INST#:90-23216 FEE:\$ AT THE REQUEST OF:

ENERGY FUELS NUCLEAR INC DATE: 11/08/90 TIME: 12:20

DKT: 1367 PG: 749 #PAGES:

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF UTAH

COUNTY OF KANE

148728 151093

151806

The acid SIG

ROBERT N. SCHAFER, being duly sworn, deposes and says that:

1. He is a citizen of the United States and more than eighteen years of age, resides at 141 East Kanab Creek Drive, P.O. Box 908, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in Coconino County, Arizona (the location notices of which are recorded in the office of the County Recorder of said County), which claims are in the following sections and are more particularly described in Exhibit A.

| Land in Sections | Township | Range | P.M. |
|------------------|----------|-------|-----------------|
| 1-3,10-15,35 | 39N | 3W | Gila-Salt River |
| 34-36 | 40N | 3W | Gila-Salt River |
| 6-8,17-18 | 39N | 2W | Gila-Salt River |

- 2. Between noon on September 1, 1989, and noon on September 1, 1990, at least \$100.00 worth of work and improvements were done and performed upon said claim and on each of said claims if more than one is listed in Exhibit A, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1990.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and representatives of Energy Fuels, Ltd., Ormsbee Drilling Company, a drilling company, and Nuclear Logging Services, Inc., a probing company, were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: a drilling and mining program, as more particularly described in Exhibit B attached hereto and made a part hereof. hereof.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 26 day of October, 1990.

ROBERT N. SCHAFER

The foregoing instrument was acknowledged before me this 26 day of October, 1990, by Robert N Schafer.

Residing in Notary Publi

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ARY PUB

Exp 9-23-92

| Claim Name | Docket Page BLM No. | Claim Name | Docket Page | BLM No. | Claim Name | Docket Pa | ge BLM No. |
|----------------------|---------------------|----------------|--|---------------------------|---------------------------------------|-----------|--|
| JUNE H. 1 | 860 975 AMC 148822. | - JUNE H. 119 | 861 51 | ANC 148859- | HIND H 104 | 064 401 | . Wa 44000 |
| JUNE H. 2 | | - JUNE H. 120 | 861 53 | AMC 148860 - | TIME II 405 | 861 125 | |
| JUNE H. 3 | | - JUNE H. 121 | | AMC 148861 - | JUNE II. 195 | 861 127 | |
| JUNE H. 4 | | JUNE H. 122 | | AMC 148862 - | JUNE II 407 | 861 129 | |
| JUNE H. 5 | | JUNE H. 123 | | AMC 148863 - | JUNE II 400 | 861 131 | |
| JUNE H. 6 | | JUNE H. 124 | 861 61 | AMC 148864 / | JUNE H 400 | 861 133 | |
| JUNE H. 7 | | TIME II 40E | 004 00 | 1 M/A / / / A / A / A / A | ********** | 861 135 | |
| JUNE H. 8 | 860 989 AMC 148829 | JUNE II. 120 | 861 65 1 861 67 1 861 69 1 861 71 1 861 73 1 861 75 1 | ANC 148865_ | JUNE H. 200 | 861 137 | |
| JUNE H. 9 | | - JUNE H. 164 | 064 CE | NC 4400CC - | JUNE H. 201 | 861 139 | |
| JUNE H. 10 | | JUNE H. 165 | 001 00 1 | NMC 140000° | JUNE H. 202 | 861 141 | |
| JUNE H. 11 | | JUNE H. 166 | 001 0/ 1 | AMC 14886/ ~ | JUNE H. 203 | | ANC 148905 - |
| JUNE H. 12 | - | TIME II 467 | 001 09 1 | MC 148868 / | JUNE H. 204 | | ANC 148906 - |
| JUNE H. 13 | | JUNE H. 167 | 001 /1 / | AMC 148869 - | JUNE H. 205 | 861 147 | |
| JUNE H. 14 | 861 3 AMC 148835 | JUNE H. 168 | 001 /3 / | MC 148870~ | JUNE H. 206 | 861 149 | |
| JUNE H. 15 | | TUNE II 470 | 001 /5 / | MC 148871- | JUNE H. 207 | 861 151 | |
| JUNE H. 16 | | | 861 77 / | MC 148872- | JUNE H. 208 | 861 153 | |
| JUNE H. 17 | | - JUNE H. 171 | | MC 148873 - | | | ANC 148911 - |
| | 861 9 ANC 148838 | | 861 81 / | MC 148874 - | JUNE H. 210 | 861 157 | |
| JUNE H. 18 | 861 11 AMC 148839 | | 861 83 A | MC 148875 - | JUNE H. 211 | 861 159 | |
| TIME II 400 | 004 40 170 440040 | JUNE H. 174 | 861 85 A | MC 148876 - | JUNE H. 212 | | AMC 148914 - |
| JUNE H. 100 | | JUNE H. 175 | 861 87 A | MC 148877 - | JUNE H. 213 | 861 163 | AMC 148915 - |
| JUNE H. 101 | 861 15 AMC 148841 | JUNE H. 176 | 861 89 A 861 91 A | MC 148878 | JUNE H. 214 | 861 165 | ANC 148916 ~ |
| JUNE H. 102 | 861 17 ANC 148842 | JUNE H. 177 | 861 91 A | MC 148879- | JUNE H. 215 | 861 167 | AMC 148917 ~ |
| JUNE H. 103 | 861 19 AMC 148843 | . 11/AP. N 1/A | ANI UK I | MC 148880 | JUNE H. 216 | 861 169 | ANC 148918 - |
| JUNE H. 104 | | JUNE H. 179 | 861 95 A | MC 148881 | JUNE H. 217 | | ANC 148919 |
| JUNE H. 105 | | JUNE H. 180 | 861 97 A | MC 148882 | JUNE H. 218 | 861 173 | ANC 148920 - 3 - 5 |
| JUNE H. 106 | | JUNE H. 181 | 861 99 A | MC 148883 | JUNE H. 219 | 861 175 | ANC 148921 — DEC AX STATE ANC 148922 — XX STATE ANC 148923 — XX AX ANC 148924 — AX ANC 148924 |
| JUNE H. 107 | | JUNE H. 182 | 861 101 A | MC 148884 . | JUNE H. 220 | 861 177 | ANC 148921 — OFFICE OFF |
| JUNE H. 108 | | JUNE H. 183 | 861 103 A | MC 148885 | JUNE H. 221 | 861 179 | ANC 148923 |
| JUNE H. 109 | | JUNE H. 184 | 861 105 A | MC 148886 | JUNE H. 222 | 861 181 | ANC 148924 / ANC 148925 / ANC 14892 / ANC 148925 / ANC 148925 / ANC 148925 / ANC 148925 / ANC 14 |
| JUNE H. 110 | | - JUNE H. 185 | 861 107 A | | JUNE H. 223 | 861 183 | ANC 148925 - 25 FR CO |
| ယ္ June H. 111 | | JUNE H. 186 | | | JUNE H. 224 | 861 185 | AMC 148926 - 2 3 |
| ラ JUNE H. 112 | 861 37 AMC 148852- | JUNE H. 187 | | MC 148889 | JUNE H. 225 | 861 187 | ANC 148927 - S |
| JUNE H. 113 | | JUNE H. 188 | 861 113 A | MC 148890 | JUNE H. 226 | 861 189 | ANC 148928 |
| _ JUNE H. 114 | | JUNE H. 189 | 861 115 A | MC 148891 | JUNE H 227 | | ANC 148929 ~ |
| ₹ JUNE H. 115 | | | 861 117 A | MC 148892 — . | JUNE H 228 | | ANC 148930 _ |
| UT JUNE H. 116 | | JUNE H. 191 | 861 119 A | MC 148893 | IINE H 220 | 861 10E | ANC 148931 _ |
| UNE H. 117 | | JUNE H. 192 | 861 117 A 861 119 A 861 121 A | MC 148894. | · · · · · · · · · · · · · · · · · · · | 001 133 | VEA 140201 ~ |
| JUNE H. 118 | | JUNE H. 193 | | MC 148895 -J | TIME H 291 | 861 199 | ANC 148933 |
| | | | LDV 11 | | AMM H. TOT | 001 133 | VEC 140200 ~ |

| Claim Name | Docket Page BLM | No. Claim Name | Docket Page BLM No. | Claim Name | Docket Page | e BLM No. |
|-------------|-----------------|----------------------|---------------------|-------------------|--------------------|------------------------------|
| JUNE H. 232 | 861 201 AMC | 148934 - JUNE H. 271 | 861 281 AMC 148 | 973- JUNE H. 311 | 060 070 | 1110 454000 |
| JUNE H. 233 | | 148935 - JUNE H. 272 | | 974 JUNE H. 312 | 868 978 | ANC 151098_ |
| JUNE H. 234 | | 148936 - JUNE H. 273 | | 975- JUNE H. 313 | 868 980 | ANC 151099- |
| JUNE H. 235 | - | 148937- JUNE H. 274 | | 976 - JUNE H. 314 | 868 982 | ANC 151100 |
| JUNE H. 236 | | 148938'- JUNE H. 275 | | 977 - JUNE H. 315 | 868 984 | ANC 151101 - |
| JUNE H. 237 | | 148939- JUNE H. 276 | 861 289 AMC 1489 | 978 - JUNE H. 316 | 868 986 868 988 | ANC 151102_ |
| JUNE H. 238 | | 148940 - JUNE H. 277 | 861 291 AMC 1489 | 979 - JUNE H. 317 | 868 988 868 990 | ANC 151103 _ ANC 151104 _ |
| JUNE H. 239 | 861 215 AMC | 148941 - JUNE H. 278 | | 980 - JUNE H. 318 | 868 992 | |
| JUNE H. 240 | 861 217 AMC | 148942 - JUNE H. 279 | | 981 - JUNE H. 319 | 868 994 | ANC 151105 - ANC 151106 - |
| JUNE H. 241 | 861 219 AMC : | 148943 - JUNE H. 280 | | 982 - JUNE H. 320 | 868 996 | AMC 151100 > |
| JUNE H. 242 | 861 221 AMC : | 148944 - JUNE H. 281 | 861 299 AMC 1489 | 983 JUNE H. 321 | 868 998 | AMC 151107 - |
| JUNE H. 243 | 861 223 AMC : | 148945 - JUNE H. 282 | | 984 - JUNE H. 322 | 869 1 | AMC 151108 - |
| JUNE H. 244 | 861 225 AMC : | 148946 - JUNE H. 283 | 861 303 AMC 1489 | | 869 3 | AMC 151110 - |
| JUNE H. 245 | | 148947 - JUNE H. 284 | 861 305 AMC 1489 | | 869 5 | AMC 151111 _ |
| JUNE H. 246 | | 148948 - JUNE H. 285 | 861 307 AMC 1489 | | 869 7 | ANC 1511112_ |
| JUNE H. 247 | | 148949 - JUNE H. 286 | 861 309 AMC 1489 | | 869 9 | AMC 151113- |
| JUNE H. 248 | | 148950 - June H. 287 | 861 311 AMC 1489 | | 869 11 | ANC 151114- |
| JUNE H. 249 | | 148951 - JUNE H. 288 | 861 313 AMC 1489 | | 869 13 | AMC 151115- |
| JUNE H. 250 | | 148952 JUNE H. 289 | 861 315 AMC 1489 | | | AMC 151116- |
| JUNE H. 251 | | 148953 JUNE H. 290 | 861 317 AMC 1489 | | 869 17 | AMC 151117- |
| JUNE H. 252 | | 148954 - JUNE H. 291 | 861 319 ANC 1489 | | | ANC 151118- |
| JUNE H. 253 | | 48955 - JUNE H. 292 | 861 321 AMC 1489 | 94- JUNE H. 332 | | ANC 151119- |
| JUNE H. 254 | | 48956 JUNE H. 293 | 861 323 AMC 1489 | 95 JUNE H. 333 | | ANC 151120- |
| JUNE H. 255 | | 48957 - JUNE H. 294 | 861 325 AMC 1489 | | | AMC 151121 - |
| JUNE H. 256 | | 48958 JUNE H. 295 | 861 327 AMC 1489 | | | ANC 151122- |
| JUNE H. 257 | | 48959 - JUNE H. 296 | 861 329 AMC 1489 | | | AMC 151123- |
| JUNE H. 258 | | 48960 - JUNE H. 297 | 861 331 AMC 1489 | 99- June H. 337 | | ANC 151124 - |
| JUNE H. 259 | | 48961 ~ | <u> </u> | JUNE H. 338 | | AMC 151125 - |
| JUNE H. 260 | | 48962 - JUNE H. 300 | 861 333 AMC 1490 | | | AMC 151126_ |
| JUNE H. 261 | | 48963 - JUNE H. 301 | 861 335 AMC 1490 | | 869 37 | AMC 151127 - |
| JUNE H. 262 | | 48964 JUNE H. 302 | 861 337 AMC 1490 | | 869 39 | ANC 151128 - |
| JUNE H. 263 | | 48965 – JUNE H. 303 | 861 339 AMC 1490 | 03 - JUNE H. 342 | | ANC 151129_ |
| JUNE H. 264 | | 48966 JUNE H. 304 | | 04_ JUNE H. 343 | | ANC 151130 - |
| JUNE H. 265 | | 48967 JUNE H. 305 | 861 343 AMC 1490 | | | |
| JUNE H. 266 | | 48968 JUNE H. 306 | 868 968 AMC 1510 | 93 - JUNE H. 376 | 869 130 | ANC 151825 _ |
| JUNE H. 267 | | 48969 JUNE H. 307 | 868 970 AMC 1510 | 94 - JUNE H. 377 | | ANC 151826 - |
| JUNE H. 268 | | 48970 - JUNE H. 308 | 868 972 AMC 1510 | 95 - JUNE H. 378 | | ANC 151827 - |
| JUNE H. 269 | | 48971 - JUNE H. 309 | 868 974 AMC 1510 | 96 - JUNE H. 379 | 869 136 | ANC 151828 - |
| JUNE H. 270 | 861 279 AMC 1 | 48972 - JUNE H. 310 | 868 976 AMC 15109 | 97 / JUNE H. 380 | | ANC 151829 🜙 |
| | | .39 | - ii - | 38 | | 38 |

DEC 0 6 1990 7.45 A.M. PHOENIX, ARIZONA

1367-751

| Claim Name | ocket Page BLM No. | Claim Name | Docket Page BLM No. | Claim Name | Docket Page BLM No. |
|----------------|----------------------|------------|------------------------|-------------|------------------------|
| JUNE H. 381 | 869 140 AMC 151830- | JUNE H. 28 | 871 682 AMC 153993~ | JUNE H. 67 | 871 760 AMC 154032 |
| JUNE H. 382 | 869 142 AMC 151831 - | | 871 684 AMC 153994 - | | 871 762 AMC 154033- |
| JUNE H. 383 | 869 144 AMC 151832 _ | | 871 686 AMC 153995 - | JUNE H. 69 | 871 764 ANC 154034 |
| JUNE H. 384 | 869 146 AMC 151833 - | | 871 688 AMC 153996 | | 871 766 ANC 154035 - |
| JUNE H. 385 | 869 148 AMC 151834 | JUNE H. 32 | 871 690 AMC 153997 | | 871 768 AMC 154036 - |
| JUNE H. 386 | 869 150 AMC 151835- | JUNE H. 33 | 871 692 ANC 153998 | | 871 770 AMC 154037- |
| JUNE H. 387 | 869 152 AMC 151836 - | | 871 694 ANC 153999 | | 871 772 AMC 154038- |
| JUNE H. 388 | 869 154 AMC 151837 - | | 871 696 AMC 154000 | | 871 774 ANC 154039 |
| JUNE H. 389 | 869 156 AMC 151838_ | JUNE H. 36 | | JUNE H. 75 | 871 776 AMC 154040 |
| JUNE H. 390 | 869 158 AMC 151839 - | | 871 700 AMC 154002 | | 871 778 AMC 154041 |
| JUNE H. 391 | 869 160 AMC 151840_ | | 871 702 ANC 154003 | | 871 780 AMC 154042 |
| JUNE H. 392 | 869 162 AMC 151841 - | JUNE H. 39 | 871 704 AMC 154004 | | 871 782 AMC 154043 |
| JUNE H. 393 | 869 164 AMC 151842 - | | 871 706 ANC 154005 | | 871 784 AMC 154044/ |
| JUNE H. 394 | 869 166 AMC 151843 - | | 871 708 ANC 154006- | | 871 786 AMC 154045 |
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| JUNE H. 396 | 869 170 AMC 151845 - | | 871 712 AMC 154008 - | | |
| JUNE H. 397 | 869 172 AMC 151846 - | JUNE H. 44 | 871 714 ANC 154009 - 3 | JUNE H. 83 | 871 792 AMC 154048 |
| JUNE H. 398 | 869 174 ANC 151847- | | 871 716 AMC 154010 - 3 | | 871 796 ANC 154050 |
| JUNE H. 399 | 869 176 AMC 151848- | | 871 718 AMC 154011- | | 871 800 AMC 154052 |
| JUNE H. 400 | 869 178 ANC 151849- | | 871 720 AMC 154012 - J | | 871 804 AMC 154054 |
| JUNE H. 401 | 869 180 AMC 151850- | | 871 722 AMC 154013 - | • • | |
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| JUNE H. 403 | 869 184 AMC 151852/ | | 871 726 AMC 154015 - J | | 871 818 ANC 154061 |
| JUNE H. 404 | 869 186 AMC 151853- | | 871 728 AMC 154016_ J | | 871 820 AMC 154062 |
| JUNE H. 405 | 869 188 AMC 151854- | | 871 730 AMC 154017 - J | | 871 822 AMC 154063 |
| JUNE H. 406 | 869 190 ANC 151855 | | 871 732 AMC 154018 - J | UNE H. 130 | 871 824 ANC 154064 - |
| JUNE H. 407 | 869 192 AMC 151856 | | 871 734 AMC 154019- J | UNE H. 131 | 871 826 ANC 154065 - |
| JUNE H. 408 | 869 194 AMC 151857 - | | 871 736 AMC 154020- J | TUNE H. 132 | 871 828 AMC 154066 |
| JUNE H. 409 | 869 196 AMC 151858_ | | 871 738 AMC 154021 J | UNE H. 133 | 871 830 AMC 154067 - 2 |
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| JUNE H. 19 | 871 664 AMC 153984_ | | 871 742 ANC 154023 - J | UNE H. 135 | 871 834 ANC 154069 |
| P. SURE E. ZU | 871 666 ANC 153985 - | | 871 744 AMC 154024 - J | UNE H. 136 | 871 836 AMC 154070 |
| JUNE II. ZI | 871 668 ANC 153986 | | 871 746 AMC 154025 - J | UNE H. 137 | 871 838 AMC 154071- |
| LT JUME II. 22 | 871 670 ANC 153987 | | 871 748 AMC 154026 J | UNE H. 138 | 871 840 AMC 154072- |
| JUNE H. 23 | 871 672 AMC 153988 | | 871 750 AMC 154027 J | UNE H. 139 | 871 842 ANC 154073 |
| JUNE H. 24 | 871 674 AMC 153989 - | | 871 752 AMC 154028 J | UNE H. 140 | 871 844 AMC 154074 |
| CT JUNE H. 25 | 871 676 AMC 153990 - | | 871 754 ANC 154029 J | UNE H. 141 | 871 846 AMC 154075 |
| אס JUNE H. 26 | 871 678 AMC 153991 | JUNE H. 65 | 871 756 AMC 154030 J | UNE H. 142 | 871 848 AMC 154076- |
| JUNE H. 27 | 871 680 AMC 153992 | JUNE H. 66 | 871 758 ANC 154031 J | UNE H. 143 | 871 850 AMC 154077 |
| | 38 | | - iii - 291 | | 37 |

| JUNE H. 419 871 914 ANC 154109 JUNE H. 91 385 553 ANC 168999 JUNE H. 420 871 916 ANC 154110 JUNE H. 92 885 555 ANC 169000 JUNE H. 421 871 918 ANC 154111 JUNE H. 93 885 557 ANC 169001 JUNE H. 422 871 920 ANC 154112 JUNE H. 94 885 559 ANC 169002 JUNE H. 423 871 922 ANC 154113 JUNE H. 424 871 924 ANC 154114 Total No. of Claims: 410 | | Claim | Name | D | ocket | Page | BLM | No. | Clair | n N | ane | Docket | Page | BLN | No. | Claim Name | Doc | ket Page | BLM No. |
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| JUNE H. 160 871 884 AMC 154094 JUNE H. 445 871 958 AMC 154131 JUNE H. 161 871 886 AMC 154095 JUNE H. 447 871 960 AMC 154132 JUNE H. 162 871 888 AMC 154096 JUNE H. 447 871 960 AMC 154133 JUNE H. 163 871 890 AMC 154097 JUNE H. 447 871 962 AMC 154133 JUNE H. 163 871 890 AMC 154097 JUNE H. 448 871 964 AMC 154134 JUNE H. 408B 871 892 AMC 154098 JUNE H. 449 871 966 AMC 154136 JUNE H. 409B 871 894 AMC 154099 JUNE H. 450 871 986 AMC 154136 JUNE H. 410 871 896 AMC 154100 JUNE H. 411 871 896 AMC 154101 JUNE H. 451 871 970 AMC 154137 JUNE H. 412 871 900 AMC 154102 JUNE H. 413 871 902 AMC 154102 JUNE H. 82 885 543 AMC 168994 JUNE H. 416 871 904 AMC 154104 JUNE H. 82 885 543 AMC 168995 JUNE H. 416 871 908 AMC 154105 JUNE H. 88 885 549 AMC 168997 JUNE H. 417 871 910 AMC 154107 JUNE H. 88 885 549 AMC 168997 JUNE H. 418 871 912 AMC 154108 JUNE H. 90 885 553 AMC 168999 JUNE H. 419 871 914 AMC 154109 JUNE H. 90 885 553 AMC 168999 JUNE H. 420 871 916 AMC 154110 JUNE H. 91 885 553 AMC 168999 JUNE H. 421 871 914 AMC 154110 JUNE H. 92 885 555 AMC 168999 JUNE H. 422 871 920 AMC 154111 JUNE H. 93 885 557 AMC 168900 JUNE H. 423 871 922 AMC 154112 JUNE H. 94 885 559 AMC 169000 JUNE H. 423 871 924 AMC 154112 JUNE H. 94 885 559 AMC 169000 JUNE H. 423 871 924 AMC 154112 JUNE H. 94 885 559 AMC 169000 JUNE H. 423 871 924 AMC 154112 JUNE H. 94 885 559 AMC 169000 JUNE H. 423 871 924 AMC 154114 Total No. of Claims: 410 | | | | | | | | | | | | | | | | | | | |
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| JUNE H. 410 871 896 AMC 154100 - JUNE H. 411 871 898 AMC 154101 - JUNE H. 230 876 351 AMC 159016 - JUNE H. 412 871 900 AMC 154102 - JUNE H. 413 871 902 AMC 154103 - JUNE H. 82 885 543 AMC 168994 - JUNE H. 414 871 904 AMC 154104 - JUNE H. 84 885 545 AMC 168995 - JUNE H. 415 871 906 AMC 154105 - JUNE H. 86 885 547 AMC 168996 - JUNE H. 416 871 908 AMC 154106 - JUNE H. 88 885 549 AMC 168997 - JUNE H. 417 871 910 AMC 154107 - JUNE H. 418 871 912 AMC 154108 JUNE H. 90 885 551 AMC 168998 - JUNE H. 419 871 914 AMC 154109 JUNE H. 91 885 553 AMC 168999 - JUNE H. 420 871 916 AMC 154110 JUNE H. 92 885 555 AMC 169000 - JUNE H. 421 871 918 AMC 154111 JUNE H. 93 885 557 AMC 169001 - JUNE H. 422 871 920 AMC 154112 JUNE H. 94 885 559 AMC 169002 - JUNE H. 423 871 924 AMC 154114 Total No. of Claims: 410 | | | | | | | | | | | | | | | | | | | |
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| JUNE H. 414 871 904 AMC 154104— JUNE H. 84 885 545 AMC 168995— JUNE H. 415 871 906 AMC 154105— JUNE H. 86 885 547 AMC 168996— JUNE H. 416 871 908 AMC 154106— JUNE H. 88 885 549 AMC 168997 JUNE H. 417 871 910 AMC 154107— JUNE H. 418 871 912 AMC 154108— JUNE H. 90 885 551 AMC 168998— JUNE H. 419 871 914 AMC 154109— JUNE H. 91 885 553 AMC 168999 JUNE H. 420 871 916 AMC 154110— JUNE H. 92 885 555 AMC 169000 JUNE H. 421 871 918 AMC 154111— JUNE H. 93 885 557 AMC 169001 JUNE H. 422 871 920 AMC 154112— JUNE H. 94 885 559 AMC 169002 JUNE H. 423 871 922 AMC 154113— JUNE H. 424 871 924 AMC 154114— Total No. of Claims: 410 | | | | | 871 | | | | | | • | | | | | | | | |
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| JUNE H. 415 JUNE H. 416 JUNE H. 417 JUNE H. 417 JUNE H. 418 S71 908 AMC 154106- JUNE H. 88 885 549 AMC 168997 JUNE H. 417 JUNE H. 418 S71 910 AMC 154108- JUNE H. 90 885 551 AMC 168998- JUNE H. 419 S71 914 AMC 154109- JUNE H. 91 885 553 AMC 168999 JUNE H. 420 S71 916 AMC 154110- JUNE H. 92 S85 555 AMC 169000 JUNE H. 421 S71 918 AMC 154111- JUNE H. 93 885 557 AMC 169001 JUNE H. 422 S71 920 AMC 154112- JUNE H. 94 S85 559 AMC 169002 JUNE H. 423 S71 924 AMC 154114- Total No. of Claims: 410 | | JUNE H | . 414 | | 871 | | | | | | | | | | | | | | |
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| JUNE H. 420 871 916 AMC 154110_ JUNE H. 92 885 555 AMC 169000 JUNE H. 421 871 918 AMC 154111_ JUNE H. 93 885 557 AMC 169001 JUNE H. 422 871 920 AMC 154112_ JUNE H. 94 885 559 AMC 169002 JUNE H. 423 871 922 AMC 154113- JUNE H. 424 871 924 AMC 154114_ Total No. of Claims: 410 | S | JUNE H | . 419 | | 871 | 914 | ANC | 154109 | JUNE ! | H. | 91 | | | | | | | | |
| JUNE H. 421 871 918 AMC 154111 JUNE H. 93 885 557 AMC 169001 JUNE H. 422 871 920 AMC 154112 JUNE H. 94 885 559 AMC 169002 JUNE H. 423 871 922 AMC 154113 JUNE H. 424 871 924 AMC 154114 Total No. of Claims: 410 | | JUNE H | . 420 | | 871 | 916 | ANC | 154110_ | | | | | | | | | | | |
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| JUNE H. 424 871 924 ANC 154114- Total No. of Claims: 410 | | | | | | | | | | | | | | | | | | | |
| | | JUNE H | . 424 | | 871 | 924 | ANC | 154114_ | Total | No | . of Claims: | 410 | | | | | | | |
| | N. | | | | 871 | 926 | ANC | 154115_ | | | _ | | | | | | | | |

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RECEIVED **B.L.M.** AZ STATE OFFICE

EXHIBIT B TO PROOF OF LABOR

DEC 0 6 1990

7:45 A.M.

PHOENIX, ARIZONA

STATE OF UTAH

88.

COUNTY OF KANE

Detailed Report of Annual Assessment Work

Robert N. Schafer, who being duly sworn on oath, deposes and says:

This detailed report is filed in compliance with the requirements of 30 U.S.C. Section 28-1 and 43 C.F.R. Section 3851.2 and shall constitute verification of the labor attested to in the Proof of Labor to which this instrument is attached and made a part of by this reference covering the claims more particularly described in the Proof of Labor to which this Exhibit B is attached.

The labor performed on said claims consisted of drilling performed by Orsmbee Drilling Company, a drilling company, probing performed by Nuclear Logging Services, Inc., a probing company, and mining supervised by the following representative of Energy Fuels, Ltd., One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202: Roger B. Smith, University of Texas at El Paso, BS Geology/Extractive Metallurgy 1968 Geology/Extractive Metallurgy 1968.

The work was done between noon September 1, 1989 and noon September 1, 1990, at a cost in excess of \$41,000; said cost having been paid by Energy Fuels, Ltd.

In Witness Whereof, the undersigned has executed this Report this <u>26</u> day of October, 1990.

Robert N. Schafer

On this day of October, 1990, before me,

Jens O. Janana, a Notary Public, appeared Robert N. Schafer,
known to me to be the person whose name is subscribed to and who
signed the within instrument, and acknowledged to me that he executed the same.

Witness my hand and official seal

Notary Public Residing in:

My commitsion expires:

JOHN O. VAUGHN 726 S. 175 E

Form 1370-44f (Marct, 1984)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIPT AND ACCOUNTING ADVICE

NO. 1683265 ®

SM/AZ

12/06/90

AFFIDAVITS OF ASSESSMENT WORK (410)

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ENERGY FUELS NUCLEAR, INC. 1200 SEVENTEENTH STREET DENVER, CO 80202

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Remitter: SAME - CK #27170 303-623-8317

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ACCOUNTING ADVICE COPY

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DEC 0 6 1990

7:45 A.M. PHOENIX, ARIZONA



INST#:90-23222 FEE:\$
AT THE REQUEST OF:

19.00

ENERGY FUELS NUCLEAR INC DATE: 11/08/90 TIME: 12:20 DKT: 1367 PG: 778 #PAGES: 10

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

| STATE OF UTAH | > | 145.944 147165 | 149357 | 22482466 |
|----------------|------------|-------------------|--------|----------|
| COUNTY OF KANE |) ss.) | 148364 | 184987 | y |

ROBERT N. SCHAFER, being duly sworn, deposes and says that:

1. He is a citizen of the United States and more than eighteen years of age, resides at 141 East Kanab Creek Drive, P.O. Box 908, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in Coconino County, Arizona (the location notices of which are recorded in the office of the County Recorder of said County), which claims are in the following sections and are more particularly described in Exhibit A.

| Land in Sections | Township | Range | P.M. |
|------------------------|----------|-------|-----------------|
| 1,12-13,24-25 | 39N | 2W | Gila-Salt River |
| 2-3 | 38N | 1W | Gila-Salt River |
| 3-11,14-23,26-30,33-35 | 39N | 1W | Gila-Salt River |

- 2. Between noon on September 1, 1989, and noon on September 1, 1990, at least \$100.00 worth of work and improvements were done and performed upon said claim and on each of said claims if more than one is listed in Exhibit A, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1990.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and representatives of Energy Fuels, Ltd., Orsmbee Drilling Company, a drilling company, and Nuclear Logging Services, Inc., a probing company, were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: a drilling and mining program, as more particularly described in Exhibit B attached hereto and made a part hereof.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 26 day of October, 1990.

ROBERT N. SCHAFER

The foregoing instrument was acknowledged before me this 16 day of October, 1990, by Robert N., Schafer.

My Comm Exp 9-23-92 OTHER SOLA BY PINE 726 S. 175 E Kanab, UT 84741

Residing in Notary Public

7-23-92

| | Claim Name | Docket Pag | e BLM No. | Claim Name | Docke | t Page | BLM | No. | Claim Name | Docket | Page | BLM | No. |
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| CB&J 530 | | - CB&J 594 | 865 344 AMC 14 | 46121 - CB&J 634 | 865 552 ANC 146158 |
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| CB&J 931 | 868 | 163 | AMC 149110. | CB&J 970 | 868 | 404 | AMC 149149/ | CB&J 1060 | 868 480 AMC 149187 |
| CB&J 932 | 868 | 165 | ANC 149111_ | CB&J 971 | 868 | 406 | ANC 149150- | CB&J 1061 | 868 482 AMC 149188 -> > |
| CB&J 933 | 868 | 167 | ANC 149112 | CB&J 968 CB&J 969 CB&J 970 CB&J 971 CB&J 972 CB&J 973 CB&J 974 CB&J 975 | 868 | 408 | ANC 149151 | CB&J 1062 | 868 480 ANC 149187 3 3 868 482 ANC 149188 3 486 ANC 149190 3 868 488 ANC 149191 3 868 490 ANC 149192 3 868 492 ANC 149193 |
| CB&J 934 | 868 | 169 | ANC 149113_ | CB&J 973 | 868 | 410 | AMC 149152- | CB&J 1063 | 868 486 AMC 149190 2 |
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| CB&J 937 | 868 | 330 | VMC 143110 | CDEJ 9/0 | 808 | 410 | ANC 149155/ | CB&J 1066 | 868 492 AMC 149193 |
| CB&J 938 | 868 | | AMC 149117~ | | 868 | 418 | ANC 149156/ | CB&J 1067 | 868 494 ANC 149194 / |
| CB&J 939 | · 868 | | ANC 149118- | | 868 | 420 | ANC 149157~ | CB&J 1068 | 868 496 ANC 149195 |
| CB&J 940 | 868 | 344 | ANC 149119 - | | 868 | 422 | ANC 149158 | CB&J 1069 | 868 498 AMC 149196 |
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| CB&J 942 | 868 | 348 | ANC 149121_ | CB&J 981 | 868 | 426 | ANC 149160 | CB&J 1071 | 868 502 ANC 149198- |
| CB&J 943 | 868 | 350 | ANC 149122 | CB&J 982 | 868 | | ANC 149161/ | CB&J 1072 | 868 504 AMC 149199 / |

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| Claim Na | ne Docket | Page BLM | No. Cla | im Name | Docket | Page | BLM | No. | Claim Name | Docket | Page | BLM | No. |
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| CB&J 107 | 3 868 | 506 AMC : | 149200 CB& | T 1121 | 868 868 | 582 | AMC | 149238 | CB&J 695 | 900 | 053 | ANC | 184991- |
| CB&J 107 | | 508 AMC 1 | 149201 - CB& | 1122 | 868 | | | | | | 955 | | 184992 |
| CB&J 107 | | 510 AMC 1 | 149202 - CB& | 1123 | 868 | 586 | AMC | 149240 - | CB&J 697 CB&J 699 CB&J 701 CB&J 703 CB&J 995 CB&J 997 CB&J 999 CB&J 1001 CB&J 1003 CB&J 1005 CB&J 1007 CB&J 892 CB&J 893 CB&J 894 CB&J 895 | 900 | | | 184993 |
| CB&J 107 | | 512 AMC 1 | 149203 - CB&J | 1124 | 868 | 588 | AMC | 149241- | CB&J 701 | 900 | | | 184994 |
| CB&J 107 | | 514 ANC 1 | 149204 - CB&J | 1125 | 868 | 590 | AMC | 149242 | CB&J 703 | 900 | | | 184995 |
| CB&J 107 | | 516 AMC 1 | 149205 - CB & J | 1126 | 868 | 592 | ANC | 149243 | | | 002 | | 101000_ |
| CB&J 107 | | 518 AMC 1 | 149206 - CB & J | 1127 | 868 | 594 | AMC | 149244 | CB&J 995 | 900 | 931 | ANC : | 185451. |
| CB&J 108 | | 520 AMC 1 | 149207 - CB & J | 1128 | 868 | 596 | ANC | 149245 | CB&J 997 | 900 | | | 185452 |
| CB&J 108 | | 522 AMC 1 | 149208_ | | | | | | CB&J 999 | 900 | | | 185453- |
| CB&J 108 | | 524 AMC 1 | 149209 - CB & J | 619 | 868 | 263 | AMC | 149357_ | CB&J 1001 | 900 | | | 185454 |
| CB&J 108 | | 526 AMC 1 | 149210/ CB & J | 620 | 868 | 265 | ANC | 149358 | CB&J 1003 | 900 | | | 185455 |
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| CB&J 108 | | 534 AMC 1 | 149214 - CB&J | 853 854 855 856 857 | 869 | 198 | ANC | 151806 | CB&J 892 | 902 | 432 | ANC 1 | 186094 |
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| CB&J 108 | | 538 AMC 1 | 149216 CB&J | 855 | 869 | 202 | ANC | 151808 - | CB&J 894 | 902 | 436 | | 186096 |
| CB&J 109 | | 540 AMC 1 | 149217 - CB&J | 856 | 869 | | | | CB&J 895 | 902 | 438 | | 186097- |
| CB&J 109 | | | L49218- CB&J | 857 | 869 | | | 151810 - | CB&J 896 | 902 | 440 | | 186098 |
| CB&J 109 | | | 149219 - CB&J | | 003 | 208 | ANC | 151811 _ | CB&J 897 | 902 | 442 | | L86099 <i>—</i> |
| CB&J 109 | | | 149220 CB&J | | | 210 | ANC | 151812 - | CB&J 898 | 902 | 444 | | l86100 - |
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| CB&J 109 | | | 149224 - CB&J | | | 218 | ANC | 151816- | CB&J 902 | 902 | 452 | | 186104 - |
| CB&J 109 | | | 49225 - CB&J | 864 | 869 | | | 151817- | CB&J 903 | 902 | 454 | | 86105 |
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| CB&J 110 | 868 | 560 AMC 1 | 149227 | 866 | 869 869 | 224 | AMC : | 151819 / | | | | | i |
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7:45 A.M. PHOENIX, ARIZONA

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Total No. of Claims: 792

DEC 0 6 1990 7.45 A.M.

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DEC 0 6 1990

7:45 A.M. PHOENIX, ARIZONA

EXHIBIT B TO PROOF OF LABOR

STATE OF UTAH
COUNTY OF KANE

)) ss.

Detailed Report of Annual Assessment Work

Robert N. Schafer, who being duly sworn on oath, deposes and says:

This detailed report is filed in compliance with the requirements of 30 U.S.C. Section 28-1 and 43 C.F.R. Section 3851.2 and shall constitute verification of the labor attested to in the Proof of Labor to which this instrument is attached and made a part of by this reference covering the claims more particularly described in the Proof of Labor to which this Exhibit B is attached.

The labor performed on said claims consisted of drilling performed by Orsmbee Drilling Company, a drilling company, probing performed by Nuclear Logging Services, Inc., a probing company, and mining supervised by the following representative of Energy Fuels, Ltd., One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202: Roger B. Smith, University of Texas at El Paso, BS Geology/Extractive Metallurgy 1968.

The work was done between noon September 1, 1989 and noon September 1, 1990, at a cost in excess of \$79,200; said cost having been paid by Energy Fuels, Ltd.

In Witness Whereof, the undersigned has executed this Report this <u>26</u> day of October, 1990.

Robert N. Schafer

On this 16 day of October, 1990, before me, Tand O day, a Notary Public, appeared Robert N. Schafer, known to me to be the person whose name is subscribed to and who signed the within instrument, and acknowledged to me that he executed the same.

Witness my hand and official seal

Comm Exp 9-23-92 OMINI-REGORA GEN 726 S. 175 E Notary Public

Residing in:

Mv

9-28-92



e.f. uranium group, inc.

one tabor center • suite 2500 .
1200 seventeenth street • denver, colorado 80202

(303) 623-8317 twx 910-931-2561

December 5, 1990

Bureau of Land Management Arizona State Office P.O. Box 16563 Phoenix, Arizona 85011 RECEIVED

B.L.M. AZ STATE OFFICE

DEC 0 6 1990

7:45 A.M. PHOENIX, ARIZONA

Re: Proofs of Labor - Affidavits of Assessment Work

Dear Staff:

Pursuant to 43 CFR Section 3833.2, enclosed is a copy of each of thirteen (13) Proofs of Labor filed for the assessment year ending September 1, 1990, together with checks attached to each Proof to cover the BLM's \$5.00 per claim filing fee for that specific set of claims. The Proofs of Labor are listed below, together with the number of claims therein and the filing fee for each:

| | Proof of Labor/by 1st Claim Mame, BLM Serial Mumber and County | No. of Claims | Filing <u>Fee</u> |
|-----|---|------------------|----------------------|
| 1. | Run 1 - AMC 281326 (Coconino County) | 32 - | \$ 160.00 ✓ |
| 2. | J.H. 290 - AMC 146218 (Coconino County) | 1750 | \$ 8,750.00 ~ |
| 3. | June H. 1 - AMC 148822 (Coconino County) | 410 | \$ 2,050.00 |
| 4. | Pigeon 1 - AMC 111111 (Coconino County) | 479 | \$ 2,395.00 ~ |
| 5. | Red Ant 1 - AMC 103953 (Coconino County) | 101 | \$ 505.00 ✓ |
| 6. | Clearwater 1 - AMC 98240 (Coconino County) | 42 | \$ 210.00 ⊬ |
| 7. | CB&J - AMC 145944 (Coconino County) | -792 | \$ 3,980.00 V okay |
| 8. | Bud 1 - AMC 278050 (Mohave County) | 60 | \$ 300.00 V |
| 9. | Peace 1 - AMC 135205 (Nohave County) | 40 | \$ 200.00 V |
| 10. | Band 1 - AMC 277757 (Nohave County) | 10 | \$ 50.00 V |
| 11. | J.H. 3001 - AMC 154750 (Mohave County) | 624 | \$ 3,120.00 V |
| 12. | June H. 1000 - AMC 151318 (Mohave County) | 537 | \$ 2,685.00 |
| 13. | Rim 1 - AMC 117433 (Mohave County) | 1,357 | \$ 6,785.00 ✓ |
| | · | | |

Bureau of Land Management Arizona State Office December 5, 1990 Page 2

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B.L.M. AZ STATE OFFICE

DEC 0 6 1990

7:45 A.M. PHOENIX, ARIZONA

At your earliest convenience, would you please return a date-stamped copy of each of these Proofs of Labor to my attention at the above address.

Thank you.

Sincerely,

Vicki L. Hoffsetz Land Records Administrator

Enclosures:

Proofs of Labor (13) (Agr 21) Checks (13)

EXPRESS MAIL NO. BO5224658W RETURN RECEIPT REQUESTED

| Ets. | | | | _ | | ; | | | | | |
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e.f. uranium group, inc.

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⇒90- 75090 BK 1811 PG 59

OFFICIAL RECORDS OF MOHAVE COUNTY, AZ

*JOAN McCALL, MOHAVE COUNTY RECORDER

10/26/90 9:30 A.M. PAGE 1 OF 4

ENERGY FUELS

RECORDING FEE 1

RECEIVED B.L.M. AZ STATE OFFICE

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

NOV 1 4 1990

STATE OF UTAH

125748 88.

PHOENIX, ARIZONA

COUNTY OF KANE

153075 234638

SGM

ROBERT N. SCHAFER, being duly sworn, deposes and says that:

1. He is a citizen of the United States and more than eighteen years of age, resides at 141 East Kanab Creek Drive, P.O. Box 908, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in Mohave County, Arizona (the location notices of which are recorded in the office of the County Recorder of said County), more particularly described below:

| Land in Sections | Township | Range | P.M. | |
|--|--------------------------------------|--|--|---|
| 1-2,11-14,23-26 19,27-34 24-26,35-36 3-12,14-22,27-29 | 36N 37N 37N 36N | 5W 4W 5W 4W | Gila-Salt River Gila-Salt River Gila-Salt River Gila-Salt River | |
| Claim Name | Book Pa | ıge | BLM Serial No. | |
| Pinyon 104 'amended | 897 40 | 88-539 00-401 | A MC 125751 | 1 |
| Pinyon 120-144 25 amended | 733 36 | 70-619 54-438 | 11 20 120101 120131 | 5 |
| Pinyon 154-188 35 amended | 733 43 | 20-689 39-543 | A MC 125792-125826 / 38 | |
| Pinyon 198-232 35 amended | | 00-759 14-648 | A MC 125827-125861 / 3 9 | |
| Pinyon 257-271 | | 80-789 93 -74 7 | A MC 125862-125876 | |
| Pinyon 296-310 | | 00-819 02-846 | A MC 125877-125891/ | 5 |
| Pinyon 233-240 * amended | | 67-282 19-672 | A MC 128371-128378 / | 8 |
| Pinyon 247-256 10 amended | 702 28 | 34-303 73-702 | A MC 128379-128388 / | 9 |
| Pinyon 272-279 | 702 30 | 04-319 18-771 | A MC 128389-128396 / | 8 |
| Pinyon 286-295 10 | 702 32 | 20-339 22-801 | A MC 128397-128406 / 18 | > |
| Pinyon 311-321 II amended | 702 34 | 10-361 02-434 | A MC 128407-128417/ | |
| Pinyon 333-360 29 amended | | 52 -417 35-518 | A MC 128418-128445/ 2 9 | |
| Pinyon 372-388 17 amended | 702 41 | .8-451 .9-569 | A MC 128446-128462 / 17 | |
| Pinyon 101-103 3 Pinyon 105-119 15 | | 25-333 34-378 | A MC 144558-144560 / 3 A MC 144561-144575 / 15 | |
| Pinyon 564-598 35 Pinyon 609 Pinyon 655 Pinyon 699 Pinyon 750-776 27 Pinyon 795-821 27 | 777 20 777 20 777 20 777 21 | 7-201 02-204 05-207 08-210 1-291 02-372 | A MC 151859-151893 / 35 A MC 151894 / 1 A MC 151895 / 1 A MC 151896 / 1 A MC 151897-151923 / 27 A MC 151924-151950 / 27 | |
| Pinyon 389-391 3 Pinyon 392-400 f | | 94-1002 -27 | A MC 153075-153077 ~ 3 A MC 153078-153086 ~ 9 | |

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| Pinyon | 422-439 | 18 | 780 | 28-81 | A | MC | 153087-153104 - 19 |
| | 461-479 | 19 | 780 | 82-138 | | | 153105-153123 / 19 |
| | 482-510 | 29 | 780 | 139-225 | | | 153124-153152 - 29 |
| <i>,</i> | | a · | | 100 220 | A | — | 100124-100102 > ** |
| Pinvon | 516-523 | 8 | 780 | 241-264 | | MC | 153158-153165 8 |
| | 526-554 | 29 | 780 | 265-351 | | MC | 100100 100100 |
| | 561-563 | 3 | 780 | 370-378 | | | 153201-153203 |
| | 605-607 | 3 | 780 | 397-405 | Ā | MC | 153210-153212 3 |
| | 610-642 | 33 | 780 | 406-504 | | | 153213-153245 / 3 ³ |
| | 656-686 | 31 | 780 | 517-609 | | | 153250-153280 31 |
| | 697-698 | ž | 780 780 | 622-627 | | | 100200 100200 |
| | 700-730 | 3) | 780 780 | | | MC | 100200 100200 |
| | | 2 | | 631-723 | | | 153288-153318- 3/ |
| | 842-843 | 16 | 780 | 724-729 | | | 153319-153320- 2 |
| Pinyon | 856-871 | 10 | 780 | 730-777 | A | MC | 153321-153336- /6 |
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| Pinyon | 844-855 | 12 | 793 | 333-368 | A | MC | 158807-158818- 12 |
| | | _ | | | | | • |
| | 145-153 | 9 | 874 | 908-925 | A | MC | 185887-185895~ 9 |
| | 189-197 | 9 | 874 | 926-943 | A | MC | 185896-185904_ 9 |
| Pinyon | 241-246 | 6 | 874 | 944-955 | | | 185905-185910- 6 |
| Pinyon | 280-285 | 6 | 874 | 956-967 | | | 185911-185916~ 6 |
| Pinyon | 322-332 | 11 | 874 | 968-989 | | | 185917-185927- 11 |
| | 361-366 | 6 | 874 | 990-1001 | | | 185928-185933- 6 |
| | 367-371 | 5 | 875 | 1-10 | | MC | |
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| Pinyon | 1-100 | 100 | 881 | 196-395 | A | MC | 186935-187034-100 |
| | 401-421 | 21 | 881 | 396-437 | | MC | |
| | 440-460 | 21 | 881 | 438-479 | | | 187056-187076-21 |
| | 480-481 | 2 | 881 | 480-483 | | | 187077-187078-2 |
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| | 650-654 | 5 | 881 | 496-505 | | MC | 187085-187089-5 |
| | 695-696 | 2 | 881 | 514-517 | | MC | |
| | 739-742 | 4 | 881 | 534-541 | | | |
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| | 786-794 | 4 | 881 | 570-587 | | | 187122-187130- 7 |
| | 822-825 | | 881 | 588-595 | | | 187131-187134- + |
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Total Number of Claims: 830

- 2. Between noon on September 1, 1989, and noon on September 1, 1990, at least \$100.00 worth of work and improvements were done and performed upon said claim and on each of said claims if more than one is listed in Exhibit A, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1990.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and representatives of Energy Fuels, Ltd., Orsmbee Drilling Company, a drilling company, and Nuclear Logging Services, Inc., a probing company, were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: a drilling and mine development program, as more particularly described in Exhibit A attached hereto and made a part hereof.

RECEIVED

B.L.M. AZ STATE OFFICE

NOV 14 1990

7:45 A.M. PHOENIX, ARIZONA IN WITNESS WHEREOF, the undersigned has executed this instrument on this <u>/e</u> day of October, 1990.

ROBERT N. SCHAFER

The foregoing instrument was acknowledged before me this 18th day of October, 1990, by Robert N. Schafer.

Residing in

My compised the Cexpires

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B.L.M. AZ STATE OFFICE

NOV 14 1990

7:45 A.M. Phoenix, Arizona

EXHIBIT A TO PROOF OF LABOR

STATE OF UTAH 88. COUNTY OF KANE

Detailed Report of Annual Assessment Work

Robert N. Schafer, who being duly sworn on oath, deposes and says:

This detailed report is filed in compliance with the requirements of 30 U.S.C. Section 28-1 and 43 C.F.R. Section 3851.2 and shall constitute verification of the labor attested to in the Proof of Labor to which this instrument is attached and made a part of by this reference covering the claims more particularly described in the Proof of Labor to which this Exhibit A is attached.

The labor performed on said claims consisted of drilling, performed by Orsmbee Drilling Company, a drilling company, probing performed by Nuclear Logging Services, Inc., a probing company, and mine development, supervised by the following representative of Energy Fuels, Ltd., One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202: Roger B. Smith, University of Texas at El Paso, BS Geology/Extractive Metallurgy 1968.

The work was done between noon September 1, 1989 and noon September 1, 1990, at a cost in excess of \$83,000; said cost having been paid by Energy Fuels, Ltd.

In Witness Whereof, the undersigned has executed this Report this /8 day of October, 1990.

Cabert M. Schafer

On this <u>/8</u> day of October, 1990, before me, <u>John O. Vauchn</u>, a Notary Public, appeared Robert N. Schafer, known to me to be the person whose name is subscribed to and who signed the within instrument, and acknowledged to me that he executed the same.

Witness my hand and official seal.

E OF

Notary Public Residing in:

My commission

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RECEIVED **B.L.M.** AZ STATE OFFICE

NOV 14 1990

7:45 A.M. PHOENIX, ARIZONA



e.f. uranium group, inc.

one tabor center • suite 2500
1200 seventeenth street • denver, colorado 80202

(303) 623-8317 twx 910-931-2561

November 12, 1990

Bureau of Land Management U.S. Department of the Interior Arizona State Office P.O. Box 16563 Phoenix, Arizona 85011

Re: Proof of Labor - Affidavits of Assessment Work Pinyon 104 (A MC 125751), etc.

Dear Staff:

Pursuant to 43 CFR Section 3833.2, enclosed is a copy of a Proof of Labor filed for the assessment year ending September 1, 1990, together with our check in the amount of \$4,150.00 for the BLM's \$5.00 per claim filing fees.

Please return a date-stamped copy of this Proof of Labor to my attention as soon as possible.

Thank you.

Sincerely,

Vicki L. Hoffsetz

Land Records Administrator

Enclosures:

Proof of Labor (Agr 22) Check (\$4,150)

CERTIFIED MAIL NO. P 176 482 022 RETURN RECEIPT REQUESTED RECEIVED

BLIM. AZ STATE OFFICE

NOV 14 1990

7:45 A.M.
'PHOENIX, ARIZONA

Form 1370 41 (March 1984)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIPT AND ACCOUNTING ADVICE

NO. 1652176

SM/AZ

11/14/90

AFFIDAVITS OF ASSESSMENT WORK (830)

30 12 4, 150, 00 okej.

Applicant:

ENERGY FUELS, LTD.
ONE TABOR CENTER, #2500
1200 SEVENTEENTH ST.
DENVER, CO 80202

Remitter: SAME - CK #26927

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ACCOUNTING ADVICE COPY

energy fuels nuclear, inc.

one tabor center • suite 2500 1200 seventeenth street • denver, colorado 80202 RECORDED IN OFFICIAL SERVICE PROOFED

RECORDED IN OFFICIAL RECORD PROOFED OF MOHAVE COUNTY, ARIZONA

OCT 27 '89 -8 00 AM

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MICROFILMED

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF UTAH)
COUNTY OF KANE)

ROBERT N. SCHAFER, being duly sworn, deposes and says that:

SS.

1. He is a citizen of the United States and more than eighteen years of age, resides at 141 East Kanab Creek Drive, P.O. Box 908, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in Mohave County, Arizona the location notices of which are recorded in the office of the County Recorder of said County, as follows: 153158

| Land in Section | s Townsh | nip | Range | P.M. 125751 |
|---|--|--|--------------------------------------|---|
| 24-26, 35, 36 1, 2, 11-14, 23 19, 27-34 3-12, 14-22, 27 | 37N | | 5W 5W 4W 4W | 28 37 G&SR 14 4558 G&SR 15 1859 G&SR 153075 G&SR 158807 |
| Claim Name | Book | Page | BLM S | Serial No. 185 887 |
| Pinyon 104 amended Pinyon 120-144 amended Pinyon 154-188 amended Pinyon 198-232 amended Pinyon 257-271 amended Pinyon 296-310 amended | 698 897 698 733 698 733 698 733 698 733 698 733 | 538-539 400-401 570-619 364-438 620-689 439-543 690-759 544-648 760-789 703-747 790-819 802-846 | A MC A MC A MC A MC | 125751 186935 187085 125767-125791 234638 125792-125826 8R 125827-125861 9 125862-125876-125877-125891 |
| Pinyon 233-240 amended Pinyon 247-256 amended Pinyon 272-279 amended Pinyon 286-295 amended Pinyon 311-321 amended | 702 733 702 733 702 733 702 733 702 897 | 267-282 649-672 284-303 673-702 304-319 748-771 320-339 772-801 340-361 402-434 | A MC | 128371-128378-%. 128379-128388-%. 128389-128396-%. 128397-128406-%. |
| Pinyon 333-360 amended Pinyon 372-388 amended Pinyon 101-103 | 702 897 702 897 | 362-417 435-518 418-451 519-569 325-333 | A MC | 128418-128445 |
| Pinyon 105-119 Pinyon 564-598 Pinyon 609 Pinyon 655 Pinyon 699 Pinyon 750-776 Pinyon 795-821 | 761 777 777 777 777 777 777 | 334-378 97-201 202-204 205-207 208-210 211-291 292-372 | A MC A MC A MC A MC A MC | 144561-144575-15. 151859-151893-35. 151894-1 151896-1 151897-151923-27. |
| Pinyon 389-391 Pinyon 392-400 Pinyon 422-439 Pinyon 461-479 Pinyon 482-510 Pinyon 516-523 | 779 780 780 780 780 780 | 994-1002 1-27 28-81 82-138 139-225 | A MC A MC A MC A MC | 153075-153077-3 · 153078-153086-9 · 153104-18 · 153124-153152-29 · 153158-153165 · 8 · |
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| Pinyon Pinyon Pinyon | 526-554 561-563 605-607 610-642 656-686 | 780 780 780 780 | 265-351 370-378 397-405 406-504 | A MC | |
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| Pinyon Pinyon Pinyon | 697-698 700-730 842-843 856-871 | 780 780 780 780 780 | 517-609 622-627 631-723 724-729 730-777 | A MC A MC A MC A MC | 153250-153280-31-4 153285-153286-2-4 153288-153318-21-4 153319-153320-2-4 153321-153336-38-4 |
| Pinyon | 844-855 | 793 | 333-368 | A MC | 158807-158818 |
| Pinyon Pinyon Pinyon Pinyon Pinyon | 145-153 189-197 241-246 280-285 322-332 361-366 367-371 | 874 874 874 874 874 874 875 | 908-925 926-943 944-955 956-967 968-989 990-1001 1-10 | A MC A MC A MC A MC | 185887-185895 |
| Pinyon Pinyon Pinyon Pinyon Pinyon Pinyon Pinyon Pinyon Pinyon Pinyon | 401-421 440-460 480-481 524-525 | 881 881 881 881 881 881 881 881 881 881 | 196-395 396-437 438-479 480-483 484-487 488-489 496-505 514-517 534-541 542-551 570-587 588-595 616-627 | A MC A MC A MC A MC A MC A MC A MC A MC | 187077-187078-0 187079-187080-0 187081-1 187085-187089-0 187094-187095-0 187104-187107-0 187108-187112-6 187122-187130-4 187131-187134-0 |
| Pinyon | 900-919 | 1092 | 391-430 | A MC | 234638-234657 |

Total Number of Claims: (830)

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726 S. 175 E Kanab, UT 84741

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- 2. Between noon on September 1, 1988, and noon on September 1, 1989, at least \$100.00 worth of work and improvements were done and performed upon said claim and on each of said claims if more than one is listed in Exhibit A, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1989.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and representatives of Energy Fuels Nuclear, Inc. and Ormsbee Drilling Company were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: a drilling, mine development and mining program, as more particularly described in Exhibit A attached hereto and made a part hereof.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 16 day of October, 1989.

ROBERT N.

The foregoing instrument was acknowledged before me this day of October, 1989, by Robert N. Schafer.

Notary Residing in

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DEC 07 1989

PHOENIX, ARIZONA

EXHIBIT A TO PROOF OF LABOR

STATE OF UTAH)
COUNTY OF KANE)

Detailed Report of Annual Assessment Work

Robert N. Schafer, who being duly sworn on oath, deposes and says:

This detailed report is filed in compliance with the requirements of 30 U.S.C. Section 28-1 and 43 C.F.R. Section 3851.2 and shall constitute verification of the labor attested to in the Proof of Labor to which this instrument is attached and made a part of by this reference covering the claims more particularly described in the Proof of Labor to which this Exhibit B is attached.

The labor performed on said claims consisted of drilling, performed by Ormsbee Drilling, 2469 North 119th Street, Lafayette, Colorado, 80026 and mine development and mining, supervised by the following representative of Energy Fuels Nuclear, Inc., One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202: Roger B. Smith, University of Texas at El Paso, BS Geology/Extractive Metallurgy 1968.

The work was done between noon September 1, 1988 and noon September 1, 1989, at a cost in excess of \$83,000; said cost having been paid by Energy Fuels, Ltd.

In Witness Whereof, the undersigned has executed this Report this 16 day of October, 1989.

Robert N. Schafer

Notar

The foregoing instrument was acknowledged before me this 26 day of October, 1989, by Robert N. Schafer.

Witness my hand and official seal.

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My Commission Newpittesin

Residing at

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B.L.M. AZ STATE OFFICE

DEC 07 1989

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PHOENIX, ARIZONA

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89-58821 FEC # RECORDED IN OFFICIAL RECORDS OF MOHAVE COUNTY, ARIZONA

NOV 6'89-800 AM

Joan McCall, County Recorder

DUM FGS

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF UTAH

COUNTY OF KANE

SS.

ROBERT N. SCHAFER, being duly sworn, deposes and says that:

1. He is a citizen of the United States and more than eighteen years of age, resides at 141 East Kanab Creek Drive, P.O. Box 908, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in Coconino County, Arizona the location notices of which are recorded in the Office of the County Recorder of said which are recorded in the office of the County Recorder of said County, in the following sections and more particularly described in

| Land in Sections | Township | Range | P.M. |
|------------------|----------|-------|-----------------|
| 1-3,10-15,35 | 39N | 3W | Gila-Salt River |
| 34-36 | 40N | 3W | Gila-Salt River |
| 6-8,17-18 | 39N | 2W | Gila-Salt River |

- 2. Between noon on September 1, 1988, and noon on September 1, 1989, at least \$100.00 worth of work and improvements were done and performed upon said claim and on each of said claims if more than one is listed in Exhibit A, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1989.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and representatives of Energy Fuels Nuclear, Inc., were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: a drilling and mine development program, as more particularly drilling and mine development program, as more particularly described in Exhibit B attached hereto and made a part hereof.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 30 day of October, 1989.

The foregoing instrument was acknowledged before me this 30 day of October, 1989, by Robert N. Schafer.

Residing in

JOHN O. VAUGHN commission expire

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| Claim Name D | ocket Page BLM Serial No. | Claim Name | Docket Page BLM Serial No. | Claim Name | Docket Page BLN Serial No. |
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| Claim Name D RECEIVED JUNE H. 1 JUNE H. 2 JUNE H. 3 JUNE H. 6 JUNE H. 10 JUNE H. 10 JUNE H. 15 JUNE H. 15 JUNE H. 10 JUNE H. 10 JUNE H. 10 JUNE H. 10 JUNE H. 100 JUNE H. 110 JUNE H. 110 JUNE H. 111 JUNE H. 112 JUNE H. 113 JUNE H. 114 JUNE H. 115 JUNE H. 116 JUNE H. 117 JUNE H. 116 JUNE H. 117 JUNE H. 116 JUNE H. 117 JUNE H. 118 JUNE H. 119 JUNE H. 119 | 860 975 A MC 148822 860 979 A MC 148825 860 981 A MC 148826 860 985 A MC 148828 860 987 A MC 148829 860 987 A MC 148829 860 987 A MC 148830 860 991 A MC 148830 860 993 A MC 148832 860 995 A MC 148832 860 997 A MC 148833 861 1 A MC 148835 861 3 A MC 148835 861 7 A MC 148837 861 9 A MC 148839 861 13 A MC 148839 861 13 A MC 148839 861 15 A MC 148840 861 15 A MC 148840 861 15 A MC 148840 861 17 A MC 148842 861 19 A MC 148842 861 23 A MC 148842 861 23 A MC 148844 861 23 A MC 148844 861 25 A MC 148845 861 27 A MC 148845 861 27 A MC 148845 861 27 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148845 861 31 A MC 148855 861 31 | JUNE H. 120 JUNE H. 121 JUNE H. 122 JUNE H. 123 JUNE H. 124 JUNE H. 165 JUNE H. 165 JUNE H. 166 JUNE H. 168 JUNE H. 169 JUNE H. 170 JUNE H. 171 JUNE H. 172 JUNE H. 173 JUNE H. 175 JUNE H. 175 JUNE H. 175 JUNE H. 177 JUNE H. 178 JUNE H. 179 JUNE H. 179 JUNE H. 180 JUNE H. 180 JUNE H. 181 JUNE H. 182 JUNE H. 183 JUNE H. 184 JUNE H. 185 JUNE H. 186 JUNE H. 187 JUNE H. 188 JUNE H. 188 JUNE H. 189 JUNE H. 189 JUNE H. 190 JUNE H. 191 JUNE H. 192 JUNE H. 193 JUNE H. 193 JUNE H. 193 JUNE H. 193 JUNE H. 194 | 861 53 A MC 148860 861 55 A MC 148861 861 57 A MC 148863 861 59 A MC 148864 861 63 A MC 148865 861 65 A MC 148866 861 67 A MC 148866 861 67 A MC 148868 861 71 A MC 148869 861 73 A MC 148870 861 75 A MC 148871 861 77 A MC 148872 861 79 A MC 148873 861 81 A MC 148873 861 83 A MC 148875 861 85 A MC 148876 861 87 A MC 148877 861 89 A MC 148878 861 91 A MC 148878 861 93 A MC 148880 861 95 A MC 148880 861 101 A MC 148881 861 99 A MC 148883 861 101 A MC 148883 861 103 A MC 148883 861 105 A MC 148883 861 107 A MC 148883 861 109 A MC 148883 861 111 A MC 148889 861 113 A MG 148889 | JUNE H. 196 JUNE H. 197 JUNE H. 198 JUNE H. 199 JUNE H. 200 JUNE H. 201 JUNE H. 202 JUNE H. 203 JUNE H. 204 JUNE H. 205 JUNE H. 206 JUNE H. 207 JUNE H. 208 JUNE H. 209 JUNE H. 210 JUNE H. 211 JUNE H. 212 JUNE H. 213 JUNE H. 214 JUNE H. 215 JUNE H. 216 JUNE H. 217 JUNE H. 218 JUNE H. 219 JUNE H. 220 JUNE H. 221 JUNE H. 222 JUNE H. 222 JUNE H. 222 JUNE H. 223 JUNE H. 223 JUNE H. 224 JUNE H. 225 JUNE H. 226 JUNE H. 226 JUNE H. 227 JUNE H. 228 JUNE H. 228 JUNE H. 229 JUNE H. 231 JUNE H. 231 JUNE H. 231 JUNE H. 231 | 861 129 A MC 148898 861 131 A MC 148899 861 133 A MC 148900 861 135 A MC 148901 861 137 A MC 148902 861 139 A MC 148903 861 141 A MC 148905 861 143 A MC 148906 861 144 A MC 148908 861 145 A MC 148908 861 145 A MC 148909 861 145 A MC 148909 861 151 A MC 148909 861 153 A MC 148910 861 155 A MC 148910 861 157 A MC 148911 861 159 A MC 148913 861 161 A MC 148915 861 163 A MC 148915 861 165 A MC 148916 861 167 A MC 148918 861 171 A MC 148919 861 173 A MC 148919 861 173 A MC 148920 861 174 A MC 148920 861 175 A MC 148920 861 177 A MC 148920 861 183 A MC 148922 861 187 A MC 148923 861 187 A MC 148923 861 187 A MC 148928 861 189 A MC 148928 861 191 A MC 148933 861 199 A MC 148933 861 199 A MC 148934 861 199 A MC 148934 861 199 A MC 148934 861 199 A MC 148934 861 199 A MC 148934 861 199 A MC 148934 861 199 A MC 148934 861 199 A MC 148934 861 199 A MC 148934 |
| JUNE H. 119 #================================== | 861 51 A MC 148859 - 35 | | 861 127 A MC 148897 · | JUNE H. 234 | 861 205 A NC 148936 >- 38 |

| Claim Name | Docket Page BLM Serial No. | Claim Name | Docket Page BLM Serial No. Claim Name | Docket Page BLM Serial No. |
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| JUNE H. 265 JUNE H. 266 JUNE H. 267 | 861 267 A MC 148967 - 861 269 A MC 148968 - 861 271 A MC 148969 : | JUNE H. 306 JUNE H. 307 JUNE H. 308 | 868 968 A MC 151093 JUNE H. 377 868 970 A MC 151094 JUNE H. 378 868 972 A MC 151095 JUNE H. 379 | 869 132 A MC 151826 — 869 134 A MC 151827 — 869 136 A MC 151828 — |
| JUNE H. 268 JUNE H. 269 JUNE H. 270 JUNE H. 271 JUNE H. 272 JUNE H. 273 | 861 273 A MC 148970 861 275 A MC 148971. 861 279 A MC 148972. 861 281 A MC 148973. 861 277 A MC 148974. 861 283 A MC 148975. | JUNE H. 311 JUNE H. 312 JUNE H. 313 | 868 974 A MC 151096 — JUNE H. 380 868 976 A MC 151097 — JUNE H. 381 868 978 A MC 151098 — JUNE H. 382 868 980 A MC 151099 — JUNE H. 383 868 982 A MC 151100 — JUNE H. 384 868 984 A MC 151101 — JUNE H. 385 | 869 138 A MC 151829 - 869 140 A MC 151831 - 869 144 A MC 151832 - 869 146 A MC 151833 - 869 148 A MC 151834 - 869 148 A MC 15184 - 869 148 A MC 15184 - 869 148 A MC 1518 - 869 148 A MC 1518 - 869 148 A MC 1518 - 869 148 A MC 1518 - 869 148 A |
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EXHIBIT B TO PROOF OF LABOR

STATE OF UTAH) ss.

Detailed Report of Annual Assessment Work

Robert N. Schafer, who being duly sworn on oath, deposes and says:

This detailed report is filed in compliance with the requirements of 30 U.S.C. Section 28-1 and 43 C.F.R. Section 3851.2 and shall constitute verification of the labor attested to in the Proof of Labor to which this instrument is attached and made a part of by this reference covering the claims more particularly described in the Proof of Labor to which this Exhibit B is attached.

The labor performed on said claims consisted of drilling, performed by Ormsbee Drilling, 2469 North 119th Street, Lafayette, Colorado, 80026 and mine development, supervised by the following representative of Energy Fuels Nuclear, Inc., One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202: Roger B. Smith, University of Texas at El Paso, BS Geology/Extractive Metallurgy 1968.

The work was done between noon September 1, 1988 and noon September 1, 1989, at a cost in excess of \$41,000; said cost having been paid by Energy Fuels, Ltd.

In Witness Whereof, the undersigned has executed this Report this 30 day of October, 1989.

Robert N. Schafen

The foregoing instrument was acknowledged before me this 30th day of October, 1989, by Robert N. Schafer.

Witness my hand and official seal.

Residing at _______A

Мy

9-23-92

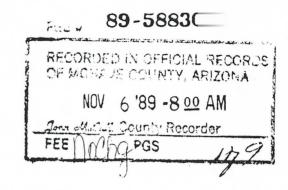
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PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF UTAH)
COUNTY OF KANE)

ROBERT N. SCHAFER, being duly sworn, deposes and says that:

1. He is a citizen of the United States and more than eighteen years of age, resides at 141 East Kanab Creek Drive, P.O. Box 908, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in Coconino County, Arizona the location notices of which are recorded in the office of the County Recorder of said County, in the following sections and more particularly described in Exhibit A.

| Land in Sections | Township | Range | P.M. |
|------------------------|----------|-------|-----------------|
| 1,12-13,24-25 | 39N | 2W | Gila-Salt River |
| 2-3 | 38N | 1W | Gila-Salt River |
| 2-11,14-23,26-30,33-35 | 39N | 1W | Gila-Salt River |

- 2. Between noon on September 1, 1988, and noon on September 1, 1989, at least \$100.00 worth of work and improvements were done and performed upon said claim and on each of said claims if more than one is listed in Exhibit A, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1989.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and representatives of Energy Fuels Nuclear, Inc., were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: a drilling and and mining program, as more particularly described in Exhibit B attached hereto and made a part hereof.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this <u>30</u> day of October, 1989.

ROBERT N. SCHAFER

The foregoing instrument was acknowledged before me this 30 day of October, 1989, by Robert N. Schafer.

My Comm Exp 9-23-92

My Comm Exp 9-23-92

My Commission expires

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Residing in Notary Public

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| CB&J 372 | | 865 | 628 | A MC | 145967 c | CB&J 410 | 86 | | | | 146005 | | | 865 | 486 | A MC | 146043 |
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| CB&J 674 | DEC 1 7:45 PHOENIX | | | 146178 | | | 865 | | A MC | 147200 - | CB&J 31 | 867 191 A MC 148394 |
| CB&J 675 | > co | | | 146179 | | | 865 | | | 147201 - | CBAJ 32 | 867 193 A MC 148395 |
| CB&J 676 | 198 .M. .RIZC | 71 H 865 71 | | 146180 | | | 865 | | | 147202 4 | | 867 195 A MC 148396L |
| CB&J 677 | 3.1989 n.m. arizona | L) | | 146181 | | | 865 | | | 147203 | | 867 197 A MC 148397 L |
| CB&J 678 | A | 865 75 | | 146182 | | | 865 | | | 147204 | | 867 199 A MC 148398 & |
| CB&J 679 | | 865 76 | | 146183 | | | 865 | | A MC | 147205 | | 867 201 A MC 148399 |
| CB&J 680 | Jacob | | | 146184 | | | 865 | | A MC | 147206 | | 867 203 A MC 148400 L |
| CB&J 681 | ω | | | | CB&J 1208 | | 865 | | A MC | 147207 | | 867 205 A MC 148401 # |
| CB&J 682 | 0 | | | 146186 | | | 865 | | A NC | 147208 | CB&J 39 | 867 207 A MC 148402 1 |
| CB&J 683 | 9 | | | 146187 | | | 867 867 | | | 148364 | | 867 209 A NC 148403 :- |
| CB&J 685 | 1 | | | 146188 | | | 867 | | | 148365 | | 867 211 A NC 148404 |
| CB&J 1172 | }~ ♣ | | | 147173 | | | 867 | | A MC | 148366 | | 867 213 A MC 148405 ** |
| CB&J 1173 | ယ | | | 147174 | | | 867 | | A MC | 148367 | | 867 215 A MC 148406 |
| CB&J 1174 | တ | | | 147175 | | | 867 | | A MC | 148368 | | 867 217 A MC 148407. |
| CB&J 1175 | | | | 147176 | | | 867 | | | 148369 4 | | 867 219 A MC 148408 |
| CB&J 1176 | | 865 83 | | 147177 | | | 867 | | | 148370 148371 | | 867 221 A MC 148409 |
| CB&J 1178 | | 865 83 | | 147178 - | | • | 867 | | | 148372 | | 867 223 A MC 148410 |
| CB&J 1179 | | | | ان 147179 | | | 867 | | | 148373 | | 867 225 A MC 148411 |
| CB&J 1180 | | 865 84 | | 147180 | | | 867 | | | 148374 | | 867 227 A MC 148412 |
| CB&J 1181 | | 865 84 | | 147181 | | | 867 | | | 148375 | | 867 229 A NC 148413 |
| CB&J 1182 | 800 :∗: | 865 84 | | 147182 | | | 867 | | | 148376 | | 867 233 A MC 148415 · |
| CB&J 1183 | | 865 84 | | 147183 | | | 867 | | | 148377 | | 867 237 A MC 148417 · 867 241 A MC 148419 |
| CB&J 1184 | \vdash | 865 85 | | 147184 | | | 867 | | | 148378 | | 867 241 A MC 148419 |
| CB&J 1185 | <u>5</u> 2 | 865 85 | 3 A NC | 147185 | CB&J 16 | | 867 | | | 148379 | | 867 245 A MC 148420 |
| CB&J 1186 | 15 | 865 85 | 5 A MC | 147186 | | | 867 | | | 148380 | | 867 247 A NC 148422 [|
| CB&J 1187 | | 865 85 | | سا 147187 | | | 867 | | | 148381- | | 867 249 A MC 148423 |
| CB&J 1188 | FACE. | 865 85 | 9 A MC | 147188 | CB&J 19 | | 867 | | | 148382 | | 867 251 A MC 148424 |
| CB&J 1189 | N | 865 86 | | | CB&J 20 | | 867 | 170 | | 148383 | | 867 253 A MC 148425 |
| CB&J 1190 | حتله | 865 86 | | | CB&J 21 | | 867 | 172 | | 148384 | | 867 255 A MC 148426 = |
| CB&J 1191 | 1 0 | 865 86 | | 147191 | | | 867 | 174 | | 148385 | | 867 257 A MC 148427 |
| CB&J 1192 | | 865 86 | | 147192 | | | 867 | 176 | | 148386 🕶 | | 867 259 A MC 148428 |
| CB&J 1193 | | | | 147193 | | | 867 | 178 | A MC | 148387 🗸 | CB&J 66 | 867 261 A MC 148429 |
| CB&J 1194 | | | | 1471946. | | | 867 | 180 | A NC | 148388 | CB&J 67 | 867 263 A NC 148430 |
| CB&J 1195 | | | | 147195 <i>i</i> | | | | | | 148389 🛩 | | 867 265 A MC 148431 L |
| CB&J 1196 | | | | 147196 | | | 867 | 183 | A MC | 148390 🖛 | CB&J 69 | 867 267 A MC 148432 |
| CB&J 1197 | | 865 87 | 7 A MC | 147197 | CB&J 28 | | | | | 148391 | | 867 269 A MC 148433 4 |
| 3 9 | | | | 39 | 3% | | - 4 | | | 39 | 39 | 34 |

| Claim Name | Docket Page BLM Serial No. Claim | m Name Docket | Page BLM Serial No. | Claim Name Dock | cet Page BLN Serial No. |
|-----------------------|--|-----------------|----------------------------------|-----------------|--|
| CB&J 71 | 867 271 A MC 148434 ~ CB&J | 148 867 | ' 349 A NC 148473 ⊬ | CR#1 225 | 67 427 A MC 148512 2 |
| CB&J 72 | 867 273 A MC 148435 CB&J | | | · | 67 427 A MC 148512 467 429 A MC 148513 |
| CB&J 111 | 867 275 A MC 148436 CB&J | | | | 67 431 A MC 148514 |
| CB&J 112 | 867 277 A MC 148437 CB&J | | | | 67 433 A MC 148515 |
| CB&J 113 | 867 279 A MC 148438 CB&J | | | | 67 435 A MC 148516 |
| CB&J 114 | 867 281 A MC 148439 CB&J | | | | 67 437 A MC 148517 |
| CB&J 115 | 867 283 A MC 148440 - CB&J | | | | 67 439 A MC 148518 |
| CB&J 116 | 867 285 A MC 148441 ✓ CB&J | | | | 67 441 A MC 148519 |
| CB&J 117 | 867 287 A MC 148442 CB&J | | | | 67 443 A MC 148520 |
| CB&J 118 | 867 289 A MC 148443 ~ CB&J | 157 867 | | | 67 445 A NC 148521 |
| CB&J 119 | 867 291 A MC 148444 CB&J | 158 867 | 369 A MC 148483 | | 67 447 A NC 148522 |
| CB&J 120 | 867 293 A MC 148445 - CB&J | 159 867 | 371 A NC 148484 | | 67 449 A NC 148523 |
| CB&J 121 | 867 295 A MC 148446 🖵 CB&J | 160 867 | 373 A NC 148485 | · | 67 451 A NC 148524 |
| CB&J 122 | 867 297 A MC 148447 CB&J | | 375 A MC 148486 | | 67 453 A MC 148525 |
| CB&J 123 ♀ | 867 299 A NC 148448 CB&J | | 377 A NC 148487 | CB&J 239 86 | |
| CB&J 124 | 867 301 A MC 148449 CB&J | | 379 A MC 148488 | | |
| ODES 120 | 867 303 A MC 148450 CB&J | | 381 A NC 148489 - | CB&J 241 86 | |
| CD&J 120 | 867 305 A MC 148451 - CB&J | | 383 A MC 148490 - | | |
| CD&J 121 | 867 307 A MC 148452 - CB&J | | 385 A MC 148491 W | | |
| CB&J 128 | 867 309 A MC 148453 - CB&J | | 387 A MC 148492 | | |
| CB&J 129 | 867 311 A MC 148454 CB&J | | 389 A MC 148493 🛩 | | |
| CB&J 130 | 867 313 A MC 148455 CB&J | | 391 A NC 148494 | | 67 469 A MC 148533 = |
| CB&J 131 | 867 315 A MC 148456 CB&J | | 393 A MC 148495 | | 57 471 A MC 148534 🖛 |
| CB&J 132 | 867 317 A MC 148457 CB&J | | 395 A NC 148496 - | | 67 473 A NC 148535 🖛 |
| CB&J 133 | 867 319 A MC 148458 - CB&J | | 397 A MC 148497 ← | | 67 475 A NC 148536 ~ |
| CB&J 134 | 867 321 A MC 148459 CB&J | | 399 A MC 148498 | | |
| CB&J 135 ♀ | 867 323 A NC 148460 CB&J | | 401 A MC 148499 | | |
| CB&J 136 → CB&L 137 ← | 867 325 A NC 148461 CB&J | | 403 A MC 148500 | | |
| 0000 TO: 1/2 | 867 327 A MC 148462 - CB&J | | 405 A NC 148501 | | |
| CD&J 130 | 867 329 A NC 148463 CB&J | | 407 A NC 148502 | | |
| CB&J 139 | 867 331 A NC 148464 & CB&J | | 409 A NC -148503 : | | _ |
| CB&J 140 | 867 333 A MC 148465 CB&J 867 335 A MC 148466 CB&J | | 411 A NC 148504 | | |
| CD&2 141 1/2 | • | | 413 A NC 148505 | | |
| CB&J 142 :: | | | 415 A MC 148506 | | |
| CB&J 144 | 867 339 A MC 148468 CB&J 867 341 A MC 148469 CB&J | | 417 A NC 148507 | | 7 495 A MC 148546- |
| CB&J 144 CB&J 145 | 867 343 A MC 148470 CB&J | | 419 A NC 148508 | | |
| CB&J 146 | 867 345 A MC 148471/- CB&J | | 421 A MC 148509 | | - |
| CB&J 140 CB&J 147 | 867 347 A MC 148472 - CB&J | | 423 A NC 148510 425 A NC 1485114 | | |
| OUGU IXI | | | TAU A MU 140311 | | |
| 31 | ¹⁵ 39 | <i>39</i> - 5 - | 39 | . 39 | 39° 39 |

| Claim Nam | ie | D | ocket Pa | ge BLM S | Serial No. | Claim Name | Docket | Page | BLM Se | erial No. | Claim Name | Docke | Page | BLM S | erial No. |
|-------------|---------------------------|---------------|----------|----------|------------|------------|--------|------------|--------|------------------------|------------|------------|-------|-------|------------------|
| CB&J 264 | TY. | B.L.M. | 867 5 | 05 A MC | 148551 🛩 | CR≱1 738 | 867 | | | - | | | | | |
| CB&J 265 | DEC 1 7:45 PHOENIX, | : S | | 07 A MC | | | 867 | 989 991 | A MC | | | 868 | | | 149063 🗠 |
| CB&J 266 | SE NO | | | 9 A MC | | CB&J 740 | 867 | 993 | A MC | 149025 or 149026 cr | | 868 | | A MC | |
| CB&J 267 | 三 袋菜 | ZS | | I A NO | | | 867 | 995 | A MC | 149020 <i>c</i> | | 868 | | A MC | |
| CB&J 268 | > > co | EVE | | 3 A MC | | | 867 | 997 | | 149028 | | 868 | | A MC | |
| CB&J 269 | 3.1989 A.M. Arizona | | | 5 A MC | | | 868 | 1 | | 149029 | | 868 | | | 1490676 |
| CB&J 270 | × 68 | OF OF | | 7 A MC | | | 868 | | A MC | 1490304 | | 868 | | | 1490684 |
| CB&J 271 | D |) Office | | 9 A MC | | | 868 | | A MC | 149031 | | 868 | | | 149069 ك |
| CB&J 272 | | iri | | 1 A MC | | | 868 | 7 | A NC | 149032 | | 868 | 83 | A MC | 149070 4 |
| CB&J 273 | | | 867 53 | | | | 868 | ģ | A MC | 149033 | | 868 | | A MC | 149071 |
| CB&J 274 | | | 867 52 | | | | 868 | 11 | | 149034 | | 868 | | | 149072 |
| CB&J 275 | } - | | 867 52 | | | CB&J 749 | 868 | 13 | | 149035 | | 868 | | | 149073 |
| CB&J 276 | 3 | | 867 52 | | | | 868 | 15 | | 149036 | | 868 | | A MC | 149074 |
| CB&J 277 | 30 | | 867 53 | | | | 868 | 17 | | 149037 | | 868 | | A MC | 149075 |
| CB&J 278 | . 9- | | 867 53 | | | | 868 | 19 | | 1490382 | | 868 | | A MC | 149076~ |
| CB&J 279 | p-4 | | 867 53 | | 148566 | | 868 | 21 | | 149039 2 | | 868 | | A MC | 149077 |
| CB&J 280 | ယ် | | 867 53 | | | | 868 | 23 | | 149040. | | 868 | | A MC | 149078 |
| CB&J 281 | $\widetilde{\infty}$ | | 867 53 | | | | 868 | 25 | | 149041 4 | | 868 | | A MC | 149079 - |
| CB&J 282 | w | | | 1 A MC | - | | 868 | 27 | | | CB&J 830 | 868 | | A MC | 149080- |
| CB&J 283 | | | 867 54 | | • . | | 868 | 29 | | 1490432 | | 868 | | A MC | 149081- |
| CB&J 284 | | | 867 54 | | | | 868 | | | 149044 | | 868 | | A MC | 149082- |
| CB&J 285 | | | 867 54 | | • | | 868 | | | 149045 2 | | ` 868 | | A MC | 149083 |
| CB&J 286 | | | 867 54 | 9 A MC | | CB&J 760 | 868 | | | | CB&J 834 | 868 | | A MC | 149084- |
| CB&J 287 | | | 867 55 | 1 A MC | | CB&J 761 | 868 | | | | CB&J 835 | 868 | | A MC | 149085- |
| CB&J 288 | | | 867 55 | | | | 868 | | A MC | | CB&J 836 | 868 969 | | A MC | 149086 |
| CB&J 289 | œ | | 867 55 | 5 A MC | | | 868 | | | | CB&J 837 | 868 | | | 149087- |
| CB&J 290 | 800 :K | | 867 55 | 7 A MC | | CB&J 764 | 868 | | | | CB&J 838 | 868 | | | 149088 |
| CB&J 291 | - | | 867 55 | 9 A MC | | | 868 | | | | CB&J 839 | 868 | | | 149089 |
| CB&J 292 | က် | | 867 56 | | _ | | 868 | | | 149052 | | 868 | | | 149090= |
| CB&J 728 | 1/0 | | 867 96 | 9 A MC | 149014 | | 868 | | | 1490534 | | 868 969 | | | 149091 |
| CB&J 729 | \sim | | 867 97 | | | | 868 | | | -1490542- | | 868 868 | | | 149092 |
| CB&J 730 | → 5 | | 867 97 | 3 A MC | | | 868 | | | 149055 4 | | 868 | | | 149093 |
| CB&J 731 | | | 867 97 | 5 A MC | 149017 | CB&J 770 | 868 | | | 149056 | | 868 | | | 149094 |
| CB&J 732 | Ŋ | | 867 97 | 7 A MC | | | 868 | | | 149057 z | | | | | 149095- |
| CB&J 733 | منابر د | | 867 97 | 9 A MC | 149019 | | 868 | | A NC | 149058- | CR&I 846 | 868 869 | | | 149096- |
| CB&J 734 | | | 867 98 | 1 A MC | 149020 : | CB&J 773 | 868 | 61 | A MC | 149059 | CR&I 847 | | | | 149097+ |
| CB&J 735 | | | | | 149021 📥 | | 868 | 63 | A MC | 149060- | CR&I 848 | | | | 149098 149099 |
| CB&J 736 | | | | | 149022 | | 868 | 65 | A MC | 149061 2 | CR&I 849 | | | | 149099 |
| CB&J 737 | | | | | 149023 | | 868 | 67 | A MC | 149062 | CB&I 850 | | | | 149100 |
| 5 20 | | | | | 39 | ₹^ | | • | | | | 000 | TAO . | n EU | |
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|-----------|--|----------------------|------|------|--------|-----------|----------------------|------------|------------|-------|------------------|------------|-------|--------|-------|-----------|
| CB&J 851 | DEC 1.7:45 PHOENIX, | E E | 868 | 147 | A VC | 149102 w | CDAT OCO | | | | | | | | | |
| CB&J 852 | OEN SEC | RECEIVED AZ STATE | 868 | | A MC | | | 860 | | | 149141~ | CB&J 1053 | 868 | 466 | A MC | 149180- |
| CB&J 925 | ₹\$ <u>⊢</u> | S | 868 | | A MC | | | 868 | | | 149142~ | CB&J 1054 | 868 | 468 | A MC | 149181 |
| CB&J 926 | P P CO | CEIVE | 868 | 153 | | 149105 | | 868 | | A MC | | CB&J 1055 | 868 | | A MC | |
| CB&J 927 | 1989 .m. arizon | | 868 | 155 | A MC | 149106 | | 868 | | | | CB&J 1056 | 868 | | A MC | |
| CB&J 928 | 3 ⁻ 1989 A.m. Arizona |) OFFICE | 868 | 157 | A MC | 149107 | | 868 868 | | | | CB&J 1057 | 868 | | A MC | |
| CB&J 929 | S | 픙 | 868 | 159 | A MC | 149108 | | 868 | | | | CB&J 1058 | 868 | | | |
| CB&J 930 | | (11) | 868 | | | 149109 | | | | | | CB&J 1059 | 868 | | | · · · + |
| CB&J 931 | | | 868 | | A MC | 149110 | CB&J 970 | 868 | | | | CB&J 1060 | 868 | | | |
| CB&J 932 | - | | 868 | | A MC | 149111 | CB&J 971 | 868 | | | | CB&J 1061 | 868 | | A MC | 149188 |
| CB&J 933 | ည | | 868 | | A MC | 149112 | CB&J 972 | 868 | | | | CB&J 1062 | 868 | | A MC | 149189 |
| CB&J 934 | 0 | - - | 868 | 169 | A MC | 149113. | CB&J 973 | 868 | 408 | | | CB&J 1063 | 868 | | A MC | 149190~ |
| CB&J 935 | 9- | | 868 | 334 | A MC | 149114 = | CB&J 974 | 868 | 410 | | | CB&J 1064 | 868 | | A MC | 149191~ |
| CB&J 936 | } -▲ | | 868 | | A MC | 149115: | CB&J 975 | 868 | | | | CB&J 1065 | 868 | | A NC | 149192/ |
| CB&J 937 | ည် | | 868 | 338 | A MC | 149116 :- | CB&J 976 | 868 | | | | CB&J 1066 | 868 | | A MC | 149193~ |
| CB&J 938 | 39 | | 868 | 340 | A MC | 149117: | CB&J 977 | 868 | | | | CB&J 1067 | 868 | | A MC | 149194 |
| CB&J 939 | 9 | | 868 | | A MC | | CB&J 978 | 868 | 418 | A MC | _ | CB&J 1068 | 868 | | A MC | 149195 < |
| CB&J 940 | | | 868 | | A MC | | CB&J 979 | 868 | 420 | A MC | | CB&J 1069 | 868 | 498 | A MC | 149196 |
| CB&J 941 | | | 868 | | A MC | 149120- | CB&J 979 | 868 | 422 | A MC | | CB&J 1070 | 868 | 500 | - | 149197 🗸 |
| CB&J 942 | | | 868 | | A MC | 149121 | CB&J 980 CB&J 981 | 868 | 424 | | 149159 | CB&J 1071 | 868 | | A MC | 149198 |
| CB&J 943 | | | 868 | | A MC | | CB&J 981 | 868 | 426 | A MC | | CB&J 1072 | 868 | | A MC | 149199 🗸 |
| CB&J 944 | | | 868 | | A MC | 149123 | CB&J 983 | 868 | 428 | A MC | | CB&J 1073 | . 868 | | A MC | 149200 |
| CB&J 945 | | | 868 | | A MC | 149124 | CB&J 984 | 868 | 430 | A MC | | CB&J 1074 | 868 | 508 | A MC | 149201 |
| CB&J 946 | | | 868 | | A MC | | CB&J 985 | 868 | 432 | A MC | | CB&J 1075 | 868 | | A MC | 149202 |
| CB&J 947 | B00. | | 868 | | A MC | | CB&J 986 | 868 | 434 | A MC | – – – | CB&J 1076 | 868 | | A MC | 149203 |
| CB&J 948 | | | 868 | | A MC | | CB&J 987 | 868 | 436 | A MC | | CB&J 1077 | 868 | | A MC | 149204 |
| CB&J 949 | 16 | | 868 | | A MC | | CB&J 988 | 868 | 438 | A MC | | CB&J 1078 | 868 | | A MC | 149205 |
| CB&J 950 | 75 | | 868 | | A MC | | CB&J 989 | 868 | 440 | A MC | | CB&J 1079 | 868 | | A MC | 149206 |
| CB&J 951 | $i \sim i$ | | 868 | | A MC | | CB&J 990 | 868 | 442 | A MC | | CB&J 1080 | 868 | | A MC | 149207 |
| CB&J 952 | · | | 868 | | A MC | | CB&J 991 | 868 | 444 | A MC | | CB&J 1081 | 868 | | A MC | 149208 |
| CB&J 953 | P#CE | | 868 | | A MC | 149132 ~ | | 868 | 446 | A MC | 149170 | | 868 | | | 149209 |
| CB&J 954 | N | | 868 | | A MC | 149133 - | | 868 | 448 | | -149171 - | | 868 | | | 149210 |
| CB&J 955 | 45 | | 868 | | | 149134 | | 868 | 450 | A MC | | | 868 | | | 149211 |
| CB&J 956 | ن ۲ | | 868 | | | 149135 | | 868 | 452 | A MC | | CB&J 1085 | 868 | | | 149212 |
| CB&J 957 | | | 868 | | | | CB&J 1047 | 868 | 454 | A MC | | | 868 | | | 149213 |
| CB&J 958 | | | | | | 149137 | | 868 | 450 | A NO | 149175 | CB&J 1087 | | | | 149214 |
| CB&J 959 | | | | | | 149137 | | 868 | 458 460 | A MC | 149176 | CB&J 1088 | | | | 149215 |
| CB&J 960 | | | | | | 149139 | | 808 | 400 | A MC | 149177- | CB&J 1089 | 868 | | | 149216 |
| CB&J 961 | | | | | | 149139 | | | | | 149178 | | 868 | | | 149217 |
| 4D00 301 | | | 000 | 500 | | | 7007 F200 | 808 | 404 | A MC | 149179 | CB&J 1091 | 868 | 542 | A MC | 149218 |
| 39 | | | | | < ^ | 39 | 39 | - 7 - | | | 39 | 39 | | | ? | 39 |

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869 214 A MC 151814 - CB&J 904 31

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EXHIBIT B TO PROOF OF LABOR

STATE OF UTAH

COUNTY OF KANE

ss.

Detailed Report of Annual Assessment Work

Robert N. Schafer, who being duly sworn on oath, deposes and says:

This detailed report is filed in compliance with the requirements of 30 U.S.C. Section 28-1 and 43 C.F.R. Section 3851.2 and shall constitute verification of the labor attested to in the Proof of Labor to which this instrument is attached and made a part of by this reference covering the claims more particularly described in the Proof of Labor to which this Exhibit B is attached.

The labor performed on said claims consisted of drilling, performed by Ormsbee Drilling, 2469 North 119th Street, Lafayette, Colorado, 80026 and mining, supervised by the following representative of Energy Fuels Nuclear, Inc., One Tabor Center, Suite 2500, 1200 Seventeenth Street, Denver, Colorado, 80202: Roger B. Smith, University of Texas at El Paso, BS Geology/Extractive Metallurgy 1968.

The work was done between noon September 1, 1988 and noon September 1, 1989, at a cost in excess of \$79,200; said cost having been paid by Energy Fuels, Ltd.

In Witness Whereof, the undersigned has executed this Report this <u>30</u> day of October, 1989.

Robert N. Schafer

The foregoing instrument was acknowledged before me this 30 day of October, 1989, by Robert N. Schafer.

Witness my hand and official seal.

Comm Exp 9-23-92

My Omatiss ton Aexpire : 9-1

726 S. 175 E

Kanab, UT

84741

Residing at

9-23-92

RECEIVED

B.L.M. AZ STATE OFFICE

DEC 1 3 1989

7:45 A.M. PHOENIX, ARIZONA

1309-141

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

88-42141

" STATE OF COLORADO CITY & COUNTY OF DENVER 88.

RECORDED IN OFFICE HAD BE MADE OF MCHAVE COLUMN, IN JUSTIC.

OCT 6'88-8 00 AM

Joan McCall Contry Tecorder FEE 918 00 968 JAMES R. ANDRUS, being duly sworn, deposes

1. He is a citizen of the United States and more than eighteen years of age, resides at 514 North 200 East, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Mohave County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as follows:

| , | it country, | ab 10110 | |
|------------------------|-------------|-----------------|--------------------------------------|
| Land in Sections | Townshi | .p | Range P.M. P.L.M. AZ STATE OFFICE |
| 24, 25, 35, 36 | 37N | | EW CACD |
| 2, 11, 14, 23 | 36N | | Full (48748 - 89) 33 33 NIV 1 4 1650 |
| 19, 27-34 | 37N | | ATT / 77 000 0 15 0000 |
| 3-12, 14-22 | 36N | | 4W/5/806-950 G&SR 7/5 A.M. |
| 0 12, 11 22 | SON | | 4W/53061-336 G&SR PHCENIX, /AZZON; |
| Claim Name | Pools | Dana | DIM Gardan M |
| Oloim Wame | <u>Book</u> | <u>Page</u> | BLM Serial No. |
| Pinyon 104 | 698 | F20-F20 | A NC 125751X /2575/ |
| amended | | 538-539 | |
| Pinyon 120-144 | | 400-401 | A NC 125767-125791 7 144558 |
| amended | | 570-619 | |
| | | 364-438 | A NC 125792-125826 151859 |
| Pinyon 154-188 amended | | 620-689 | A MC 125792-125826 |
| Pinyon 198-232 | | 439-543 | A NC 125792-125826 153075 |
| | | 690-759 | A MC 125827-125861 158807 |
| amended | | 544-648 | /5 800 / |
| Pinyon 257-271 | | 760-789 | A MC 125862-125876 185887 |
| amended | | 703-747 | |
| Pinyon 296-310 | | 790-819 | A MC 125877-125891/ 186935 |
| amended | 733 | 802-846 | |
| Di 022 040 | 500 | | A MC 128371-128378 234638 |
| Pinyon 233-240 | | 267-282 | A MC 128371-128378 77000 |
| amended | | 649-672 | A MC 128379-128388 |
| Pinyon 247-256 | | 284-303 | A MC 128379-128388 |
| amended | | 673-702 | |
| Pinyon 272-279 | | 304-319 | A MC 128389-128396 |
| amended | | 74 8-771 | |
| Pinyon 286-295 | | 320-339 | A MC 128397-128406 |
| amended | | 772-801 | |
| Pinyon 311-321 | | 340-361 | A MC 128407-128417 |
| amended | 897 | 402-434 | |
| Di 000 000 | | | Y |
| Pinyon 333-360 | | 362-417 | A MC 128418-128445 |
| amended | | 435-518 | |
| Pinyon 372-388 | | 418-451 | A MC 128446-128462 |
| amended | 897 | 519-569 | |
| 71 | | | |
| Pinyon 101-103 | | 325-333 | A MC 144558-144560 $	imes$ |
| Pinyon 105-119 | 761 | 334-378 | A MC 144561-144575 |
| Dinana Fot For | | | |
| Pinyon 564-598 | | 97-201 | A MC 151859-151893 |
| Pinyon 609 | | 202-204 | A MC 151894 |
| Pinyon 655 | | 205-207 | A MC 151895 |
| Pinyon 699 | | 208-210 | A MC 151896 |
| Pinyon 750-776 | | 211-291 | A MC 151897-151923 |
| Pinyon 795-821 | 777 | 292-372 | A MC 151924-151950 |
| D | | | |
| Pinyon 389-391 | | 994-1002 | |
| Pinyon 392-400 | | 1-27 | A MC 153078-153086 |
| Pinyon 422-439 | | 28-81 | A MC 153087-153104/ |
| Pinyon 461-479 | | 82-138 | A MC 153105-153123 |
| Pinyon 482-510 | 7 80 | 139-225 | A MC 153124-153152 |
| | | | 7 |
| Pinyon 516-523 | 780 | 241-264 | A MC 153158-153165 |
| | | | |

| | | ~24634 | -657 NOV 14 1988 |
|----------------|----------------------------|-------------|--|
| Claim Name | <u>Book</u> | <u>Page</u> | BLM Serial No. 7/5 4/4 |
| Pinyon 526-554 | 780 | 265-351 | A NC 153166-153194 12200 |
| Pinyon 561-563 | 780 | 370-378 | A MC 153201-153203 |
| Pinyon 605-607 | 780 | 397-405 | A MC 153210-153212 |
| Pinyon 610-642 | 780 | 406-504 | A MC 153210-153212-7 |
| Pinyon 656-686 | 780 | 517-609 | |
| Pinyon 697-698 | 780 | 622-627 | A MC 153250-153280 × A MC 153285-153286 |
| Pinyon 700-730 | 780 | 631-723 | A MC 153288-1533187 |
| Pinyon 842-843 | 780 | 724-729 | A MC 153319-153320 |
| Pinyon 856-871 | 780 | 730-777 | A MC 153321-153336 |
| , | | 100 111 | N MC 100021-100000 |
| Pinyon 844-855 | 793 | 333-368 | A MC 158807-158818 $^{	imes}$ |
| Pinyon 145-153 | 874 | 000.005 | A NG 40000 40000 |
| Pinyon 189-197 | 87 4 87 4 | 908-925 | A MC 185887-185895 |
| Pinyon 241-246 | 874 874 | 926-943 | A MC 185896-185904 |
| Pinyon 280-285 | 874 874 | 944-955 | A MC 185905-185910 |
| Pinyon 322-332 | | 956-967 | A MC 185911-185916 |
| | 87 4 | 968-989 | A MC 185917-185927 |
| Pinyon 361-366 | 874 875 | 990-1001 | A MC 185928-185933) |
| Pinyon 367-371 | 875 | 1-10 | A MC 185934-185938 |
| Pinyon 1-100 | 881 | 196-395 | A MC 186935-187034 |
| Pinyon 401-421 | 881 | 396-437 | A MC 187035-187055 |
| Pinyon 440-460 | 881 | 438-479 | A MC 187056-187076 |
| Pinyon 480-481 | 881 | 480-483 | A MC 187077-187078 |
| Pinyon 524-525 | 881 | 484-487 | A MC 187079-187080 |
| Pinyon 608 | 881 | 488-489 | A MC 187081 |
| Pinyon 650-654 | 881 | 496-505 | A MC 187085-187089 |
| Pinyon 695-696 | 881 | 514-517 | A NC 187094-187095 X |
| Pinyon 739-742 | 881 | 534-541 | A MC 187104-187107 V |
| Pinyon 745-749 | 881 | 542-551 | A MC 187108-187112 |
| Pinyon 786-794 | 881 | 570-587 | A MC 187122-1871307 |
| Pinyon 822-825 | 881 | 588-595 | A MC 187131-187134 |
| Pinyon 836-841 | 881 | 616-627 | A MC 187145-187150 × |
| Pinyon 900-919 | 1092 | 391-430 | A MC 234638-234657 |

- 2. Between noon on September 1, 1987, and noon on September 1, 1988, at least \$100.00 worth of work and improvements were done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1988.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200 Seventeenth Street, Suite 2500, Denver, CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc., D&H Drilling Company and Ormsbee Drilling Company were the persons who labored upon said claims, did said work and improvements, the same being as follows, to wit: mining, mine development and rotary drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 27 day of September, 1988.

Subscribed and sworn to before me this <u>27</u> day of September, 1988, by James R. Andrus.

Jane R. Inhu

My commission expires ____

7/30/91

HELEN I. HUDGENS
COUNTY RECORDER
REQUEST OF:

ENERGY FUELS

Suite 2500 1 Tabor Center 1200 Seventeenth St. Denver, CO 80202

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT
WAS FILED FOR RECORD IN COCONINO COUNTY.
STATE,OF ARIZONA.

5 14.00, FEE NO _ 20987

DATE _____OCT 0 6 1988 -12 30

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK PLAN AT STATE OFFICE

STATE OF COLORADO

) ss.

NOV 14 1938

CITY & COUNTY OF DENVER

7:45 A.D. PHOENIX, ACIZON-

JAMES R. ANDRUS, being duly sworn, deposes and says that:

- 1. He is a citizen of the United States and more than 14822 eighteen years of age, resides at 514 North 200 East, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with 15/093 the following unpatented mining claims covering lands situated in Coconino County, Arizona, the location notices of which are 15/825 recorded in the office of the County Recorder of said County, as more particularly described in Exhibit A attached hereto and made 153984 a part hereof.
- 2. Between noon on September 1, 1987, and noon on Septem- 1590/6 ber 1, 1988, at least \$100.00 worth of work and improvements were done and performed upon said claims and on each of said claims if 168994 more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1988.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200 Seventeenth Street, Suite 2500, Denver, CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc., D&H Drilling Company and Ormsbee Drilling Company were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: rotary and core drilling and mine development.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 21 day of September, 1988.

before me this 17 day of

Subscribed and sworn to before me this 27 day of September, 1988, by James R. Andrus.

Motary Public

My commission expires 7/30/9/

VIRGINIA A. VARGA

EXHIBIT A 159021

AFFIDAVIT OF ASSESSMENT WORK 168994-169005

EXHIBIT A TO PROOF OF LABOR - AFFIDAVIT

| Land in | Section(s) | Township | Range | <u>P.M.</u> |
|---|-------------------------------|--|---|---|
| 6-8, 17 1-3, 10 34-36 | , 18, 20 -15 | 39N 39N 4 0N | 2W 3W 3W | G & SR G & SR G & SR |
| Claim N | ame | <u>Docket</u> | Page(s) | BLM Serial No. |
| June H. June H. | | 860 861 861 861 861 | 975-998 1-12 13-64 65-196 199-332 333-344 | A MC 148822-148833 A MC 148834-148839 A MC 148840-148865 A MC 148866-148931 A MC 148933-148999 A MC 149000-149005 |
| June H. | 306-321 322-343 376-409 | 868 869 869 | 968-999 1-44 130-197 | A MC 151093-151108 A MC 151109-151130 A MC 151825-151858 |
| June H. June H. June H. June H. June H. June H. June H. June H. June H. | 19-81 83 85 87 | 871 871 871 871 871 871 871 871 | 664-789 792-793 796-797 800-801 804-805 816-891 892-895 896-947 948-971 | A MC 153984-154046* A MC 154048- A MC 154050- A MC 154052- A MC 154054- A MC 154060-154097 A MC 154098-154099 A MC 154100-154125 A MC 154126-154137 |
| June H. | 230 | 876 | 351-352 | A MC 159016 ± |
| June H. (even June H. | only) | 885 885 | 543-552 553-560 | A MC 168994-168998 3 A MC 168999-169002 3 |

B.L.M. AZ OTATE OL. T NOV 1 4 1988 ZAS ALL PHOERIES, ALIZONA HELEN I. HUDGENS COUNTY RECORDER REQUEST OF:

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN COCONINO COUNTY.

STATE OF ARIZONA. 20977 DATE OCT 0 6 1988 -12 30

Suite 2500 I labor Center 1200 Seventeenth St. Denver, CO 80202

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

FORED B.L.M. AZ STATE OFFICE

STATE OF COLORADO

My commission expires

CITY & COUNTY OF DENVER

NOV 14 1988

7:45 A.M.

JAMES R. ANDRUS, being duly sworn, deposes and says that:

- 1. He is a citizen of the United States and more than 145944 eighteen years of age, resides at 514 North 200 East, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with 147173 the following unpatented mining claims covering lands situated in Coconino County, Arizona, the location notices of which are 148365 recorded in the office of the County Recorder of said County, as more particularly described on Exhibit A attached hereto and made 149014 a part hereof. a part hereof. 149357
- 2. Between noon on September 1, 1987, and noon on September 1, 1988, at least \$100.00 worth of work and improvements were 15/806 done and performed upon said claims and on each of said claims if 224832 more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the 184987 assessment year ending September 1, 1988.
- 3. Such work and improvements were made by and at the 18545/expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200 Seventeenth Street, Suite 2500, Denver, 186094 CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc., and Ormsbee Drilling Company were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: rotary and core drilling and mining. mining.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 27 day of September, 1988.

Subscribed and sworn to before me this 27 September, 1988, by James R. Andrus.

1/30/91

VIRGINIA A **VARGA**

1244-250

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

NOV 14 1938

| Land in Sections | Towns | hip | Range | 7.45 A.M. P.M. GODEND., ARIZONA |
|--|--------------------------|--|-------|---|
| 2-11, 14-23, 26-30 | 39N | | 1W | G & SR |
| 1, 12, 13, 24, 25 | 39N | | 2W | G & SR |
| Claim Name | Docket | Pages | BLM S | Serial No. |
| CB & J 349-413 CB & J 414-420 CB & J 422-436 | 865 865 | 582-711 418-431 | | 145944-146008 146009-146015 |
| (even only) CB & J 471-522 CB & J 523-558 | 865 865 865 | 432-447 448-551 254-325 | A MC | 146016-146023 \ 146024-146075 146076-146111 |
| CB & J 585-618 CB & J 621 CB & J 623-633 CB & J 634-648 | 865 865 865 865 | 326-393 394-395 396-417 | A MC | 146112-146145 146146 146147-146157 |
| CB & J 649 CB & J 670-683 CB & J 685 | 865 865 865 | 552-581 712-713 714-741 742-743 | A MC | 146158-146172 146173 146174-146187 |
| CB & J 1172-1176 | 865 | 829-838 | A MC | 147173-147177 |
| CB & J 1178-1208 | 865 | 839-900 | | 147178-147208 |
| CB & J 1-50 | 867 | 132-230 | A MC | 148364-148413× |
| CB & J 52 | 867 | 233-234 | | 148415× |
| CB & J 54 | 867 | 237-238 | A MC | 148417 [×] |
| CB & J 56-72 | 867 | 241-274 | | 148419-148435 |
| CB & J 111-182 | 867 | 275-418 | | 148436-148507 |
| CB & J 221-292 | 867 | 419-562 | | 148508-148579 |
| CB & J 728-742 | 867 | 969-998 | A MC | 149014-149028 |
| CB & J 743-781 | 868 | 1-78 | | 149029-149067 |
| CB & J 817-852 | 868 | 79-150 | A MC | 149068-149103 |
| CB & J 925-934 | 868 | 151-170 | | 149104-149113 |
| CB & J 935-994 | 868 | 334-453 | | 149114-149173 |
| CB & J 1047-1100 | 868 | 454-561 | A MC | 149174-149227 |
| CB & J 1111-1128 | 868 | 562-597 | | 149228-149245 |
| CB & J 619, 620 | 868 | 263-266 | | 149357,149358 |
| CB & J 684 | 868 | 267-268 | | 149359 |
| CB & J 853-869 | 869 | 198-231 | | 151806-1518227 |
| CB & J 890, 891 | 869 | 232-235 | | 151823,151824 |
| CB & J 996-1024 (even only) CB & J 687-703 | 983 | 532-561 | | 224832-224846 |
| (odd only) CB & J 995-1007 (odd only) | 900 | 945-962 931-944 | | 184987-184995 185451-185457 |
| CB & J 892-904 | 902 | 432-457 | A MC | 186094-186106 |

145944-146188 147173-2084 148364-413 148456 224832-46 148417 184987-995 148419-579 186094-106 14904-245 186094-106 149357-359

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK NECENTED

B.L.M. AZ STATE CFFICE

NOV 0 9 1987 125751 STATE OF COLORADO 88. 128371 CITY & COUNTY OF DENVER 7:45 A.M. PHOENIX, ARIZONA 14455 8 that: 15/859

J. R. ANDRUS, being duly sworn, deposes and says that:

1. He is a citizen of the United States and more than 153075 eighteen years of age, resides at 110 East Center, Glenwood, 158807 Utah 84730, in Sevier County, Utah, and is personally acquainted 185887 with the following unpatented mining claims covering lands 186935 situated in unknown mining district, Mohave County, Arizona, the location notices of which are recorded in the office of the 234638 County Recorder of said County, as follows: County Recorder of said County, as follows:

| Land in Sections | Townsh | nip | Range | <u>P.M.</u> |
|---|--|---|----------------------|---|
| 24, 25, 35, 36 2, 11, 14, 23 19, 27-34 3-12, 14-22 | 37N 36N 37N 36N | | 5W 5W 4W 4W | G&SR G&SR G&SR G&SR |
| Claim Name | Book | Page | | M Serial No. |
| Pinyon 104 amended Pinyon 120-144 amended Pinyon 154-188 amended Pinyon 198-232 amended Pinyon 257-271 amended | 698 897 698 733 698 733 698 733 698 733 | 538-539 400-401 570-619 364-438 620-689 439-543 690-759 544-648 760-789 703-747 | A A A | MC 125751 MC 125767-125791 MC 125792-125826 MC 125827-125861 MC 125862-125876 |
| Pinyon 296-310 amended | 698 733 | 790-819 802-8 4 6 | | MC 125877-125891 |
| Pinyon 233-240 amended Pinyon 247-256 amended Pinyon 272-279 amended Pinyon 286-295 amended Pinyon 311-321 amended Pinyon 333-360 amended | 702 733 702 733 702 733 702 733 702 897 702 | 267-282 649-672 284-303 673-702 304-319 748-771 320-339 772-801 340-361 402-434 362-417 435-518 418-451 | A A A | MC 128371-128378 MC 128379-128388 MC 128389-128396 MC 128397-128406 MC 128407-128417 MC 128418-128445 MC 128446-128462 |
| Pinyon 372-388 amended Pinyon 101-103 Pinyon 105-119 | 897 761 761 | 519-569 325-333 334-378 | 1 | A MC 144558-144560 A MC 144561-144575 |
| Pinyon 564-598 Pinyon 609 Pinyon 655 Pinyon 699 Pinyon 750-776 Pinyon 795-821 Pinyon 389-391 Pinyon 392-400 Pinyon 422-439 Pinyon 461-479 Pinyon 482-510 Pinyon 516-523 | 777 777 777 777 777 777 779 780 780 780 780 780 | 97-201 202-204 205-207 208-210 211-291 292-372 994-100 1-27 28-81 82-138 139-225 241-264 | 202 | A MC 151859-151893 A MC 151894 A MC 151895 A MC 151896 A MC 151897-151923 A MC 153075-153077 A MC 153078-153086 A MC 153087-153104 A MC 153105-153123 A MC 153124-153152 A MC 153158-153165 |

| Claim Name | <u>Book</u> | <u>Page</u> | BLM Serial No. 7:45 A.M. |
|----------------------------------|-------------|-------------|----------------------------|
| Pinyon 526-554 | 780 | 265-351 | A MC 153166-153194 ANIZONA |
| Pinyon 561-563 | 780 | 370-378 | A MC 153201-153203 |
| Pinyon 605-607 | 780 | 397-405 | A MC 153210-1532127 |
| Pinyon 610-642 | 780 | 406-504 | A MC 153213-153245 |
| Pinyon 656-686 | 780 | 517-609 | A MC 153250-153280 |
| Pinyon 697-698 | 780 | 622-627 | A MC 153285-153286 * |
| Pinyon 700-730 | 780 | 631-723 | A MC 153288-153318 |
| Pinyon 842-843 | 780 | 724-729 | A MC 153319-153320 |
| Pinyon 856-871 | 780 | 730-777 | A MC 153321-153336 J |
| | | 000 000 | A MC 158807-158818 × |
| Pinyon 844-855 | 793 | 333-368 | W WC 129901-129919 |
| Pinyon 145-153 | 874 | 908-925 | A MC 185887-185895 |
| Pinyon 189-197 | 874 | 926-943 | A MC 185896-185904 |
| Pinyon 241-246 | 874 | 944-955 | A MC 185905-185910 [|
| Pinyon 280-285 | 874 | 956-967 | A MC 185911-185916 7 |
| Pinyon 322-332 | 874 | 968-989 | A MC 185917-185927 |
| Pinyon 361-366 | 874 | 990-1001 | A MC 185928-185933 / |
| Pinyon 367-371 | 875 | 1-10 | A MC 185934-185938 |
| Pi 1-100 | 881 | 196-395 | A MC 186935-187034 1 |
| Pinyon 1-100 | 881 | 396-437 | A MC 187035-187055 |
| Pinyon 401-421 | 881 | 438-479 | A MC 187056-187076 |
| Pinyon 440-460 Pinyon 480-481 | 881 | 480-483 | A MC 187077-187078 |
| Pinyon 524-525 | 881 | 484-487 | A MC 187079-187080 |
| Pinyon 608 | 881 | 488-489 | A MC 187081 |
| Pinyon 650-654 | 881 | 496-505 | A MC 187085-187089× |
| Pinyon 695-696 | 881 | 514-517 | A MC 187094-187095 |
| Pinyon 739-742 | 881 | 534-541 | A MC 187104-187107 |
| Pinyon 745-749 | 881 | 542-551 | A MC 187108-187112 |
| Pinyon 786-794 | 881 | 570-587 | A MC 187122-187130"> |
| Pinyon 822-825 | 881 | 588-595 | A MC 187131-187134 |
| Pinyon 836-841 | 881 | 616-627 | A MC 187145-187150 / |
| Pinyon 900-919 | 1092 | 391-430 | A MC 234638-234657 |

- 2. Between noon on September 1, 1986, and noon on September 1, 1987, at least \$100.00 worth of work and improvements were done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1987.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200. Seventeenth Street, Suite 2500, Denver, CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc., Quality Drilling Company, D&H Drilling Company and Ormsbee Drilling Company were the persons who labored upon said claims, did said work and improvements, the same being as follows, to wit: mine development, mining and drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 21st day of July, 1987.

Subscribed and sworn to before me this 21st day of July,

1987, by J. R. Andrus.

RECEIVED
B.L.M. AZ STATE OFFICE
NOV 0 9 1987
7:45 A.M.
PHOENIX, ARIZONA

MICROFILMED

INDEX P of L

PROOFED

FEE 1 -87-30899

RECORDED IN OFFICIAL RECORDS OF MOHAVE COUNTY, ARIZONA

JUL 27 '87 -11 15 AM

FEE JOURGS

30

143 944 149 321 147173 15/806

HELEN I. HUDGENS COUNTY RECORDER REQUEST OF:

ENERGY FUELS

One Tabor Center #2500 1200 17th Street Denver, CO 30202 161 HEREBY CERTIFY THAT THE WITHIN INSTRUMENT 184987 WAS FILED FOR RECORD IN COCONINO COUNTY 18545 22925/86094 5 1987 - 1 35 DOCKET.

RECEIVED

B.L.M. AZ STATE OFFICE

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

NOV 091987 7-13 A.M

7' 1924, ATENTA

STATE OF COLORADO

) 88.

CITY & COUNTY OF DENVER

J. R. ANDRUS, being duly sworn, deposes and says that:

- 1. He is a citizen of the United States and more than eighteen years of age, resides at 514 North 200 East, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in Coconino County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as more particularly described on Exhibit A attached hereto and made a part hereof.
- 2. Between noon on September 1, 1986, and noon on September 1, 1987, at least \$100.00 worth of work and improvements were done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1987.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200 Seventeenth Street, Suite 2500, Denver, CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc., D&H Drilling Company, and Ormsbee Drilling Company were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: rotary and core drilling and mining. drilling and mining.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this _30 day of September, 1987.

Subscribed and sworn to before me this 30 K September, 1987, by J. R. Andrus.

cdiffe s

OF CO

<u>EXHIBIT A</u> <u>TO</u> <u>PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK</u>

| Land in Sections | Townsh: | <u>ip</u> | Rang | <u>P.M.</u> |
|--|-------------------|-------------------------------|----------|--|
| 2-11, 14-23, 26-30 1, 12, 13, 24, 25 | 39N 39N | | 1W 2W | G & SR G & SR |
| Claim Name | Docket | Pages | | BLM Serial No. |
| CB & J 349-413 CB & J 414-420 | 865 865 | 582-711 418-431 | | A MC 145944-146008 A MC 146009-146015 |
| CB & J 422-436 (even only) CB & J 471-522 | 865 865 | 432-447 448-551 254-325 | | A MC 146016-146023 A MC 146024-146075 A MC 146076-146111 |
| CB & J 523-558 CB & J 585-618 CB & J 621 | 865 865 865 | 326-393 394-395 396-417 | | A MC 146112-146145 A MC 146146 A MC 146147-146157 |
| CB & J 623-633 CB & J 634-648 CB & J 649 | 865 865 865 | 552-581 712-713 | | A MC 146158-146172 A MC 146173 A MC 146174-146187 |
| CB & J 670-683 CB & J 685 | 865 865 | 714-741 742-743 | | A MC 146188 |
| CB & J 1172-1176 CB & J 1178-1208 | 865 865 | 829-838 839-900 | | A MC 147173-147177 7/47/65 A MC 147178-147208 /47208 |
| CB & J 1-50 CB & J 52 | 867 867 867 | 132-230 233-234 237-238 | | A MC 148364-148413 A MC 148415 7 A MC 148417 7 |
| CB & J 54 CB & J 56-72 CB & J 111-182 | 867 867 867 | 241-274 275-418 419-562 | ; | A MC 148419-148435 A MC 148436-148507 A MC 148508-148579 |
| CB & J 221-292 CB & J 728-742 | 867 | 969-998 1-78 | | A MC 149014-149028 A MC 149029-149067 |
| CB & J 743-781 CB & J 817-852 CB & J 925-934 | 868 868 868 | 79-150 151-170 |) | A MC 149068-149103 A MC 149104-149113 A MC 149114-149173 |
| CB & J 935-994 CB & J 1047-1100 CB & J 1111-1128 | 868 868 868 | 334-453 454-56 562-59 | L | A MC 149174-149227) A MC 149228-149245 |
| CB & J 619, 620 CB & J 684 | 868 868 | 263-266 267-26 | | A MC 149357,1493587 /49357-37 A MC 149359 /5/806 |
| CB & J 853-869 CB & J 890, 891 | 869 869 | 198-23 232-23 | | A MC 151806-151822 A MC 151823,151824 |
| CB & J 996-1024 (even only) | 983 | 532-56 | 1 | A MC 224832-224846 |
| CB & J 687-703 (odd only) CB & J 995-1007 | 900 | 945-96 | | 11 |
| (odd only) CB & J 892-904 | 900 902 | 931-94 4 32-45 | 57 | A MC 185451-185457 A MC 186094-186106 |
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7:45 A.M. PHOENIX, ARIZONA 185051-457

186094-106

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN COCONINO COUNTY STATE OF ARIZONA.



HELEN I. HUDGENS COCONINO COUNTY RECORDER

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149014 gi 149357

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

151806 224832

)) ss. STATE OF UTAM ARIZONA COCONIMO COUNTY OF KANE

184987 185 451

R. N. SCHAFER, being duly sworn, deposes and says that:

186094

- 1. He is a citizen of the United States and more than eighteen years of age, resides at 994 Chamberlin Drive, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Coconino County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as more particularly descibed on Exhibit A attached hereto and made a part hereof.
- 2. Between noon on September 1, 1985, and noon on September 1, 1986, at least \$100.00 worth of work and improvements were done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1986.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200 Seventeenth Street, Suite 2500, Denver, CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc. and Ormsbee Drilling Company were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: mining and core and rotary drilling. drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this Alay of October, 1986.

R. M. Schape

Subscribed and sworn to before me this 29^{44} day of October, 1986, by R. N. Schafer.



Dean Orr Notary Public

My commission expires:

1124-423

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EXHIBIT A TO PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

| Land in Section(s) | Township | Range | <u>P.M.</u> |
|--|---|--|--|
| 2-11, 14-23, 26-30 1, 12, 13, 24, 25 | 39N 39N | 1W 2W | G & SR G & SR |
| Claim Name | <u>Docket</u> | Page(s) | BLM Serial No. |
| CB & J 349-413 CB & J 414-420 CB & J 422-436 | 865 865 | 582-711 418-431 | A MC 145944-146008 A MC 146009-146015 |
| (even only) CB & J 471-522 CB & J 523-558 CB & J 585-618 CB & J 621 CB & J 623-633 CB & J 634-648 CB & J 649 CB & J 670-683 | 865 | 432-447 448-551 254-325 326-393 394-395 396-417 552-581 712-713 714-741 742-743 | A MC 146016-146023-X OK A MC 146024-146075- A MC 146076-146111 A MC 146112-146145 A MC 146147-146157 A MC 146158-146172- A MC 146173 A MC 146173- A MC 146188- |
| CB & J 685 CB & J 1172-1176 CB & J 1178-1208 | 865 865 | 829-838 839-900 | A MC 147173-147177 A MC 147178-147208 |
| CB & J 1-50 CB & J 52 CB & J 54 CB & J 56-72 CB & J 111-182 CB & J 221-292 | 867 867 867 867 867 867 | 132-230 233-234 237-238 241-274 275-418 419-562 | A MC 148364-148413 A MC 148415 A MC 148417 A MC 148419-148435 A MC 148436-148507 A MC 148508-148579 |
| CB & J 728-742 CB & J 743-781 CB & J 817-852 CB & J 925-934 CB & J 935-994 CB & J 1047-1100 CB & J 1111-1128 | 867 868 868 868 868 868 868 | 969-998 1-78 79-150 151-170 334-453 454-561 562-597 | A MC 149014-149028 A MC 149029-149067 A MC 149068-149103 A MC 149104-149113 A MC 149114-149173 A MC 149174-149227 A MC 149228-149245 |
| CB & J 619, 620 CB & J 684 | 868 868 | 263-266 267-268 | A MC 149357,149358 / A MC 149359 // |
| CB & J 853-869 CB & J 890, 891 | 869 869 | 198-231 232-235 | A MC 151806-151822 A MC 151823,151824 |
| CB & J 996-1024 (even only) | 983 | 532-561 | A MC 224832-224846 OK |
| CB & J 687-703 (odd only) CB & J 995-1007 | 900 | 945-962 | A MC 184987-184995 WOK |
| (odd only) CB & J 892-904 | 900 902 | 931-944 432-457 | A MC 185451-185457 / ok A MC 186094-186106 |

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DEC 5 - 1986

- County Recorder of said County, as more particularly described on County Recorder of said County, as more particularly described on County Recorder of said County, as more particularly described on County Recorder of said character and made a part hereof.

 2. Between noon on September 1, 1985, and noon on September 1, 1986, at least \$100.00 worth of work and September 1, 1986, at least \$100.00 worth of work and improvements were done and performed upon said claims and on each improvements were done and performed upon said claims and on each of said claims if more than one is listed above, or directly for of said claims if more than one is listed above, or directly for of said claims if more than one including the location work of said the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1986.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200 Seventeenth Street, Suite 2500, Denver, current address is 1200 Seventeenth of complying with the laws of the CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc., Quality Drilling employees of Energy Fuels Nuclear, Inc., Quality Drilling Company, and Ormsbee Drilling Company were the persons employed Company, and Ormsbee Drilling Company were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: mining and rotary and core drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this affa day of October, 1986.

R. M. Schafer

Subscribed and sworn to before me this 29^{4H} day of October, 1986, by R. N. Schafer.



Notary Public

My commission expires:

1124-425

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EXHIBIT A TO PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

| Land in Section(s) | Township | Range | <u>P.M.</u> |
|---|------------------------------|----------------------------|--------------------|
| 2-4, 9-11, 14, 15, 23, 26 2-36 | 39N 40N | 2W 1W | G & SR G & SR |
| 1-3, 10-15, 22-27, 34-36 7, 18, 19, 30, 31 | 40N 40N | 2W 1E | G & SR G & SR |
| Claim Name | <u>Docket</u> | Page(s) | BLM Serial No. |
| J.H. 1-5 | 854 | 99-108 | A MC 146219-146223 |
| J.H. 4-5 amended J.H. 6-18 | 864 854 | 389-392 109-134 | A MC 146224-146236 |
| J.H. 17-18 amended J.H. 19-31 | 854 | 393-396 135-160 | A MC 146237-146249 |
| J.H. 31 amended J.H. 32-33 | 864 854 | 397-398 161-164 | A MC 146250-146251 |
| J.H. 33 amended | 864 | 399-399A 165-170 | A MC 146252-146254 |
| J.H. 34-36 J.H. 35-36 amended | | 400-403 | A MC 146255-146272 |
| J.H. 37-54 J.H. 53-54 amended | 854 864 | 171-206 404-407 | |
| J.H. 55-72 J.H. 71-72 amended | 854 | 207-242 408-411 | A MC 146273-146290 |
| J.H. 73-90 J.H. 87-90 amended | 854 | 243-278 412-419 | A MC 146291-146308 |
| | | 279-310 | A MC 146309-146324 |
| J.H. 91-106 J.H. 105-106 | 854 | | |
| amended J.H. 107-108 | 864 854 | 420-423 311-314 | A MC 146325-146326 |
| J.H. 108 amended J.H. 109-110 | 864 854 | 424-425 315-318 | A MC 146327-146328 |
| J.H. 110 amended | 864 854 | 426-427 319-322 | A MC 146329-146330 |
| J.H. 112 amended | 864 | 428-429 323-326 | A MC 146331-146332 |
| J.H. 113-114 J.H. 114 amended | 854 864 | 430-431 | A MC 146333-146334 |
| J.H. 115-116 J.H. 116 amended | 854 864 | 327-330 432-433 | |
| J.H. 117-118 J.H. 118 amended | 854 | 331-334 434-435 | A MC 146335-146336 |
| J.H. 119-124 | 854 | 335-346 | A MC 146337-146342 |
| J.H. 123-124 amended | 864 | 436-439 347-350 | A MC 146343-146344 |
| J.H. 125-126 J.H. 126 amended | 854 864 | 440-441 | |
| J.H. 127-128 J.H. 128 amended | 854 864 | 351-35 4 442-443 | A MC 146345-146346 |
| J.H. 129-130 | 854 | 355-358 | A MC 146347-146348 |
| J.H. 130 amended J.H. 131-132 | 864 854 | 444-445 359-362 | A MC 146349-146350 |
| J.H. 132 amended | 864 | 446-447 363-366 | A MC 146351-146352 |
| J.H. 133-134 J.H. 134 amended | 854 864 | 448-449 | |
| J.H. 135-136 | 85 4 86 4 | 367-370 450-451 | A MC 146353-146354 |
| J.H. 136 amended J.H. 137-138 | 854 | 371-374 | A MC 146355-146356 |
| J.H. 138 amended J.H. 139-142 | 864 854 | 452-453 375-382 | A MC 146357-146360 |
| J.H. 140-142 | 864 | 454-459 | |
| amended J.H. 143-144 | 854 | 383-386 | A MC 146361-146362 |
| J.H. 144 amended | 864 05IVFD | 460-461 | 1124-426 |
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| Claim Name | <u>Docket</u> | Page(s) | BLM Serial No. |
|----------------------------------|---------------|--------------------|-------------------------|
| J.H. 145-146 | 854 | 387-390 | A MC 146363-146364 |
| J.H. 146 amended | 864 | 462-463 | |
| J.H. 147-148 | 854 | 391-394 | A MC 146365-146366 |
| J.H. 148 amended | 864 | 464-465 395-402 | A MC 146367-146370 |
| J.H. 149-152 J.H. 150-152 | 854 | 395-402 | A WO 14000, 1400,0 |
| amended | 864 | 466-471 | |
| J.H. 153-154 | 854 | 403-406 | A MC 146371-146372 |
| J.H. 154 amended | 864 | 472-473 | A MC 146373-146374 |
| J.H. 155-156 J.H. 156 amended | 854 864 | 407-410 474-475 | A MC 1403/3-1403/4 |
| J.H. 156 amended J.H. 157-160 | 85 4 | 411-418 | A MC 146375-146378 |
| J.H. 158-160 | 001 | | |
| amended | 864 | 476-481 | 146070 146390 |
| J.H. 161-162 | 854 | 419-422 482-483 | A MC 146379-146380 |
| J.H. 162 amended | 864 854 | 482-483 423-426 | A MC 146381-146382 |
| J.H. 163-164 J.H. 164 amended | 864 | 484-485 | |
| J.H. 165-168 | 854 | 427-434 | A MC 146383-146386 |
| J.H. 166-168 | ٠, | | |
| amended | 864 | 486-491 | A MC 146387-146388 |
| J.H. 169-170 | 854 864 | 435-438 492-493 | A WC 140001 140000 |
| J.H. 170 amended J.H. 171-172 | 854 | 439-442 | A MC 146389-146390 |
| J.H. 172 amended | 864 | 494-495 | |
| J.H. 173-174 | 854 | 443-446 | A MC 146391-146392 |
| J.H. 174 amended | 864 | 496-497 447-454 | A MC 146393-146396 |
| J.H. 175-178 J.H. 176-178 | 854 | 44/-454 | A WO 140030 140030 |
| amended | 864 | 498-503 | |
| J.H. 179-180 | 854 | 455-458 | A MC 146397-146398 |
| J.H. 180 amended | 864 | 504-505 | A WG 7.46200 1.46400 |
| J.H. 181-182 | 854 | 459-462 506-507 | A MC 146399-146400 |
| J.H. 182 amended J.H. 183-184 | 864 854 | 463-466 | A MC 146401-146402 |
| J.H. 184 amended | 86 4 | 508-509 | |
| J.H. 185-186 | 854 | 467-470 | A MC 146403-146404 |
| J.H. 186 amended J.H. 187-188 | 864 | 510-511 | 4 VG 3 46 40F -3 46 406 |
| J.H. 187-188 | 854 | 471-474 | A MC 146405-146406 |
| J.H. 188 amended | | 512-513 475-478 | A MC 146407-146408 |
| J.H. 189-190 J.H. 190 amended | 864 | 514-515 | |
| J.H. 191-193 | 854 | 479-484 | A MC 146409-146411 |
| J.H. 192-193 | | | |
| amended | 864 | 516-519 485-490 | A MC 146413-146415 |
| J.H. 194-196 J.H. 194-196 | 854 | 405-450 | A WO 140410 140110 |
| amended | 864 | 520-525 | |
| J.H. 197-198 | 854 | 491-494 | A MC 146416-146417 |
| J.H. 198 amended | 864 | 526-527 | A MC 146418-146419 |
| J.H. 199-200 | 85 4 | 495-498 528-529 | W WC 140410-140413 |
| J.H. 200 amended J.H. 201-202 | 85 4 | 499-502 | A MC 146420-146421 |
| J.H. 202 amended | | 530-531 | |
| J.H. 203-204 | 854 | 503-506 | A MC 146422-146423 |
| J.H. 204 amended | 864 | 532-533 507-510 | A MC 146424-146425 |
| J.H. 205-206 J.H. 206 amended | 854 864 | 534-535 | V WO THOARE THOARD |
| J.H. 205 amended J.H. 207-208 | 85 4 | 511-514 | A MC 146426-146427 |
| J.H. 208 amended | | 536-537 | |
| J.H. 209-212 | 854 | 515-522 | A MC 146428-146431 |
| J.H. 210-212 | 064 | 538-543 | |
| amended J.H. 213-231 | 864 854 | 538-543 523-560 | A MC 146432-146450 |
| J.H. 229-231 | UU-T | 020 000 | |
| amended | 864 | 544-549 | |
| J.H. 232-239 | 854 | 561-576 550-551 | A MC 146451-146458 |
| J.H. 239 amended | RECEIVED | 550-551 | |
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| Claim Name | <u>Docket</u> | Page(s) | BLM Serial No. |
|-------------------------------------|-----------------|--------------------|---------------------------------|
| J.H. 240 | 854 | 577-578 | A MC 146459 |
| J.H. 241 | 854 | 579-580 | A MC 146412 |
| J.H. 242-248 | 854 | 581-594 | A MC 146460-146466 |
| J.H. 247-248 | | | |
| amended | 864 | 553-555 | |
| J.H. 249-267 | 854 | 595-632 | A MC 146467-146485 |
| J.H. 265-267 | | | |
| amended | 864 | 556-561 | 4 NG 146496-346490 |
| J.H. 268-271 | 854 | 633-640 | A MC 146486-146489 |
| J.H. 271 amended | 864 | 562-563 | A MC 146490-146491 |
| J.H. 272-273 | 854 | 641-644 | W WC 140430-140431 |
| J.H. 273 amended | 864 | 564-565 645-666 | A MC 146492-146502 |
| J.H. 274-284 | 854 | 645-666 | A MC 140492 140002 |
| J.H. 283-284 | 064 | 566-569 | |
| amended | 864 854 | 667-676 | A MC 146503-146507 |
| J.H. 285-289 | 854 854 | 677-678 | A MC 146218 |
| J.H. 290 | 85 4 | 679-702 | A MC 146508-146519 |
| J.H. 291-302 J.H. 299-302 | 00-1 | 0/5/102 | |
| J.M. 299-302 amended | 864 | 570-577 | |
| J.H. 303-318 | 854 | 703-734 | A MC 146520-146535 \checkmark |
| J.H. 317-318 | 00-2 | , , , , , , | • |
| amended | 864 | 578-581 | |
| amenaea | | | |
| J.H. 2000-2017 | 854 | 735-770 | A MC 146536-146553 |
| J.H. 2014-2017 am | | 864 | 582-589 |
| J.H. 2018-2022 | 854 | 771-780 | A MC 146554-146558 |
| J.H. 2022 amended | 864 | 590-591 | |
| J.H. 2023-2033 | 854 | 781-802 | A MC 146559-146569 |
| J.H. 2033 amended | | 592-593 | 140570 146571 |
| J.H. 2034-2035 | 854 | 803-806 | A MC 146570-146571 |
| J.H. 2035 amended | | 594-595 | A MC 146572-146573 |
| J.H. 2036-2037 | 854 | 807-810 | A MC 1465/2-1465/5 |
| J.H. 2037 amended | | 596-597 811-814 | A MC 146574-146575 |
| J.H. 2038-2039 | 854 | 598-599 | N MO 1400/4 1100/0 |
| J.H. 2039 amended | l 864 | 815-818 | A MC 146576-146577 |
| J.H. 2040-2041 | 854 1 964 | 600-601 | 11 110 110 110 110 |
| J.H. 2041 amended | 854 | 819-822 | A MC 146578-146579 |
| J.H. 2042-2043 J.H. 2043 amended | | 602-603 | |
| J.H. 2044-2045 | 854 | 823-826 | A MC 146580-146581 |
| J.H. 2045 amended | | 604-605 | |
| J.H. 2046-2049 | 854 | 827-834 | A MC 146582-146585 |
| J.H. 2047-2049 ал | nended | 864 | 606-611 |
| J.H. 2050-2051 | 854 | 835-838 | A MC 146586-146587 |
| J.H. 2051 amended | 1 864 | 612-613 | A WG 340500 346500 |
| J.H. 2052-2053 | 854 | 839-842 | A MC 146588-146589 |
| J.H. 2053 amended | 1 864 | 614-615 | A MC 146590-146591 |
| J.H. 2054-2055 | 854 | 843-846 | WC 140230-140231 |
| J.H. 2055 amended | 1 864 | 616-617 847-850 | A MC 146592-146593 |
| J.H. 2056-2057 | 854 | 618-619 | A MO 140002 140000 |
| J.H. 2057 amended | d 864 854 | 851-85 4 | A MC 146594-146595 |
| J.H. 2058-2059 | | 620-621 | |
| J.H. 2059 amended J.H. 2060-2061 | 854 | 855-858 | A MC 146596-146597 |
| J.H. 2061 amende | | 622-623 | |
| J.H. 2062-2063 | 854 | 859-862 | A MC 146598-146599 🗸 |
| J.H. 2063 amende | | 624-625 | |
| J.11. 2000 amount | | | |
| J.H. 319 | 858 | 414-415 | A MC 149949 |
| J.H. 321 | 858 | 418-419 | A MC 149951 |
| J.H. 323 | 858 | 422-423 | A MC 149953 |
| J.H. 325 | 858 | 426-427 | A MC 149955 |
| J.H. 327 | 858 | 430-431 | A MC 149957 |
| J.H. 329 | 858 | 434-435 | A MC 149959 A MC 149961 |
| J.H. 331 | 858 | 438-439 | A MC 149961 A MC 149963 |
| J.H. 333 | 858 | 442-443 446-625 | A MC 149965-150054 |
| J.H. 335-424 | RECEIVED | 440-023 | U WA TERROOF TOOLOGE |
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| J.H. 441-518 858 658-813 A MC 150071-150148 J.H. 519-561 858 914-999 A MC 150149-150191 J.H. 485 amended 879 377-378 J.H. 562-718 859 1-314 A MC 150349-150372 J.H. 759-848 859 536-583 A MC 150349-150372 J.H. 759-848 859 616-795 A MC 150389-150478 J.H. 850 859 798-799 A MC 150480 J.H. 852 859 802-803 A MC 150482 J.H. 854 859 806-807 A MC 150482 J.H. 856 859 810-811 A MC 150484 J.H. 858 859 814-815 A MC 150488 J.H. 860 859 814-815 A MC 150488 J.H. 860 859 818-819 A MC 150490 J.H. 862 859 822-823 A MC 150490 J.H. 864-950 859 822-823 A MC 150490 J.H. 836 amended 868 255 J.H. 838 amended 868 255 J.H. 838 amended 868 256 J.H. 954 amended 868 256 J.H. 954 amended 868 256 J.H. 2064-2177 858 19-246 A MC 150585-150698 J.H. 2093 amended 879 381-382 J.H. 2093 amended 879 383-384 J.H. 2093 amended 868 260 J.H. 955-1008 869 414-521 A MC 151951-152004 J.H. 955-1008 869 414-521 A MC 152005-152050 |
|--|
| J.H. 519-561 858 914-999 A MC 150149-150191 J.H. 485 amended 879 377-378 J.H. 719-742 859 536-583 A MC 150349-150372 J.H. 759-848 859 616-795 A MC 150389-150478 J.H. 850 859 798-799 A MC 150480 J.H. 852 859 802-803 A MC 150482 J.H. 856 859 810-811 J.H. 856 859 810-811 J.H. 858 859 814-815 A MC 150486 J.H. 858 859 814-815 A MC 150488 J.H. 860 859 818-819 A MC 150490 J.H. 862 859 822-823 A MC 150492 J.H. 864-950 859 826-999 A MC 150492 J.H. 836 amended 868 255 J.H. 838 amended 868 256 J.H. 946 amended 868 256 J.H. 951-954 860 1-8 J.H. 2064-2177 858 19-246 J.H. 2065 amended 879 381-382 J.H. 2071 amended 879 381-382 J.H. 2093 amended 868 260 J.H. 2093 amended 879 385-386 J.H. 955-1008 869 414-521 A MC 152005-152050 |
| J.H. 485 amended 879 J.H. 562-718 859 J.H. 719-742 859 J.H. 759-848 859 J.H. 850 J.H. 850 J.H. 852 J.H. 854 J.H. 856 J.H. 856 J.H. 858 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 858 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 860 J.H. 862 J.H. 864-950 J.H. 864-950 J.H. 838 amended 868 J.H. 836 amended 868 J.H. 946 amended 868 J.H. 951-954 J.H. 954 amended 868 J.H. 954 amended 868 J.H. 2064-2177 J.H. 2065 amended 879 J.H. 2064-2177 J.H. 2065 amended 879 J.H. 2093 amended 868 J.H. 2093 amended 868 J.H. 2093 amended 868 J.H. 2093 amended 868 J.H. 2093 amended 869 J.H. 2168 amended 879 J.H. 2055-1008 J.H. 955-1008 J.H. 1025-1070 J.H. 1025-152050 |
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| J.H. 719-742 859 536-583 A MC 150349-150372 J.H. 759-848 859 616-795 A MC 150480 J.H. 850 859 798-799 A MC 150480 J.H. 852 859 802-803 A MC 150482 J.H. 854 859 810-811 A MC 150484 J.H. 858 859 810-811 A MC 150486 J.H. 858 859 814-815 A MC 150488 J.H. 860 859 818-819 A MC 150488 J.H. 860 859 822-823 A MC 150490 J.H. 862 859 822-823 A MC 150492 J.H. 864-950 859 826-999 A MC 150494-150580 J.H. 796 amended 868 255 J.H. 836 amended 868 255 J.H. 838 amended 868 256 J.H. 946 amended 868 257 J.H. 951-954 860 1-8 J.H. 954 amended 868 258-259 J.H. 2064-2177 858 19-246 J.H. 2065 amended 879 381-382 J.H. 2093 amended 868 J.H. 2093 amended 868 J.H. 2168 amended 879 383-384 J.H. 2168 amended 879 385-386 J.H. 955-1008 869 414-521 A MC 151951-152004 J.H. 1025-1070 869 522-613 A MC 152005-152050 |
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| J.H. 838 amended 868 J.H. 946 amended 868 J.H. 951-954 J.H. 954 amended 868 J.H. 2064-2177 S58 J.H. 2065 amended 879 J.H. 2071 amended 879 J.H. 2093 amended 868 J.H. 2168 amended 879 J.H. 955-1008 J.H. 955-1008 S69 J.H. 1025-1070 S68 S68 S257 A MC 150581-150584 A MC 150585-150698 A MC 150585-150698 A MC 150585-150698 A MC 151951-152004 A MC 152005-152050 |
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| J.H. 2064-2177 858 19-246 A MC 150585-150698 J.H. 2065 amended 879 381-382 J.H. 2071 amended 879 383-384 J.H. 2093 amended 868 260 J.H. 2168 amended 879 385-386 J.H. 955-1008 869 414-521 A MC 151951-152004 J.H. 1025-1070 869 522-613 A MC 152005-152050 |
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| J.H. 1025-1070 869 522-613 A MC 152005-152050 |
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| J.H. 1071-1216 869 707-998 A MC 152051-152196 |
| J.H. 1217-1220 870 1-8 A MC 152197-152200 |
| J.H. 1221-1372 870 142-444 A MC 152201-152352 |
| J.H. 1275 amended 885 561 |
| J.H. 1277 amended 885 562 |
| J.II. 12// America 555 |
| J.H. 1379 875 247-248 A MC 155122 |
| I H 1380-1472 875 533-718 A MC 155123-155215 |
| TH 1485-1526 875 249-332 A MC 155216-155257 |
| TH 1527-1572 875 719-810 A MC 155258-155303 |
| J.H. 1591-1644 875 333-440 A MC 155304-155357 |
| J.H. 1645-1672 875 811-866 A MC 155358-155385 |

1124-429

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DEC 5 - 1986

-4-

DOCKET 1124 PAGE 430 -431

HEI

HELEN I. HUDGENS COCONINO COUNTY RECORDER

DATE NOV 07 1986-1 35

148822 151093 151825

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK 153984

154060 159016 168994

STATE OF UTAH

A ROZONA

)) ss.

COUNTY OF KANE

0000NH10) ss

R. N. SCHAFER, being duly sworn, deposes and says that:

- 1. He is a citizen of the United States and more than eighteen years of age, resides at 994 Chamberlin Drive, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Coconino County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as more particularly descibed on Exhibit A attached hereto and made a part hereof.
- 2. Between noon on September 1, 1985, and noon on September 1, 1986, at least \$100.00 worth of work and improvements were done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1986.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200 Seventeenth Street, Suite 2500, Denver, CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc., Ormsbee Drilling Company, and Quality Drilling Company were the persons employed by Energy Fuels, Ltd. and who labored upon said claims, did said work and improvements, the same being as follows, to wit: mining and rotary and core drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this <u>2944</u> day of October, 1986.

R.M. Schafen

Subscribed and sworn to before me this $29^{+\mu}$ day of October, 1986, by R. N. Schafer.



Notary Public

My commission expires:

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1124-430

DEC 5 - 1986

EXHIBIT A TO PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

| Land in Section(s) | Township | Range | <u>P.M.</u> |
|---|--|--|---|
| 6-8, 17, 18, 20 1-3, 10-15 34-36 | 39N 39N 40N | 2W 3W 3W | G & SR G & SR G & SR |
| Claim Name | <u>Docket</u> | Page(s) | BLM Serial No. |
| June H. 1-12 June H. 13-18 June H. 100-125 June H. 164-229 June H. 231-297 June H. 300-305 | 860 861 861 861 861 | 975-998 1-12 13-64 65-196 199-332 333-344 | A MC 148822-148833 A MC 148834-148839 A MC 148840-148865 A MC 148866-148931- A MC 148933-148999- A MC 149000-149005- |
| June H. 306-321 June H. 322-343 June H. 376-409 | 868 869 869 | 968-999 1-44 130-197 | A MC 151093-151108 A MC 151109-151130 A MC 151825-151858 |
| June H. 19-81 June H. 83 June H. 85 June H. 87 June H. 89 June H. 126-163 | 871 871 871 871 871 871 | 664-789 792-793 796-797 800-801 804-805 816-891 | A MC 153984-154046 A MC 154048 A MC 154050 A MC 154052 A MC 154054 A MC 154060-154097 |
| June H. 408B-409B June H. 410-435 June H. 440-451 | 871 871 871 | 892-895 896-947 948-971 | A MC 154098-154099 A MC 154100-154125 A MC 154126-154137 |
| June H. 230 | 876 | 351-352 | A MC 159016 |
| June H. 82-90 (even only) June H. 91-94 | 885 885 | 543-552 553-560 | A MC 168994-168998 A MC 168999-169002 |

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DEC 5 - 1986

7:45 A.M. PHOENIX, ARIZONA



e.f. uranium group, inc.

one tabor center • suite 2500 1200 seventeenth street • denver, colorado 80202 12575/ 185887 125767 187085 128371 187104 144558 187122 151859 187145

153075 23463 (303) 623-8317 158807 Ly twx 910-931-2561 186935

December 3, 1986

Bureau of Land Management P. O. Box 16563 Phoenix, Arizona 85011

Re: Affidavits of Assessment Work

Gentlemen:

Pursuant to 43 CFR Section 3833.2, enclosed are copies of 106 recorded Proofs of Labor filed for the assessment year ending September 1, 1986. Also enclosed are duplicate copies of the Proofs of Labor. Would you please date stamp them as received by the BLM and return them to me in the enclosed stamped, self addressed envelope.

Thank you.

Sincerely,

Virginia A. Warga

Manager

Property Administration

VAV/mew Enclosures

Certified Mail - P 121 881 045 Return Receipt Requested

RECEIVED

B.L.M. AZ STATE OFFICE

DEC 5 - 1986

7:45 A.M. PHOENIX, ARIZONA

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF UTAH ARIZONA)
COUNTY OF KANE COCONINO) ss.

Energy Quelo Prestier

Denne 20 80202

1200 174 St

R. N. SCHAFER, being duly sworn, deposes and says that:

1. He is a citizen of the United States and more than eighteen years of age, resides at 994 Chamberlin Drive, Kanab, Utah 84741, in Kane County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Mohave County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as follows:

| Land in Section(s) | Township | Range | <u>P.M.</u> |
|--------------------|----------------|------------------|----------------------|
| | | | |
| 24, 25, 35, 36 | 37N | 5W | G&SR |
| 1, 11-14, 23-26 | 36N | 5W | G&SR |
| 27-34, 19 | 37N | 4W | G&SR |
| 3-12, 14-22, 27-29 | 36N | 4 W | G&SR |
| Claim Name | <u>Book</u> | <u>Page</u> | BLM Serial No. |
| Pinyon 104 | 698 | 538-539 | A MC 125751 - |
| amended | 897 | 400-401 | |
| Pinyon 120-144 | 698 | 570-619 | A MC 125767-125791 |
| amended | 733 | 364-438 | |
| Pinyon 154-188 | 698 | 620-689 | A MC 125792-125826 - |
| amended | 733 | 439-543 | |
| Pinyon 198-232 | 698 | 690-759 | A MC 125827-125861 - |
| amended | 733 | 544-648 | |
| Pinyon 257-271 | 698 | 760-789 | A MC 125862-125876 |
| amended | 733 | 703-747 | |
| Pinyon 296-310 | 698 | 790-819 | A MC 125877-125891 |
| amended | 733 | 802-846 | |
| Pinyon 233-240 | 702 | 267-282 | A MC 128371-128378 |
| amended | 733 | 649-672 | 11 120011 120010 |
| Pinyon 247-256 | 702 | 284-303 | A MC 128379-128388 |
| amended | 733 | 673-702 | 11 1200, 0 120000 |
| Pinyon 272-279 | 702 | 304-319 | A MC 128389-128396 |
| amended | 733 | 748-771 | 11 120000 120000 |
| Pinyon 286-295 | 702 | 320-339 | A MC 128397-128406 |
| amended | 733 | 772-801 | 11 1110 111011 |
| Pinyon 311-321 | 702 | 340-361 | A MC 128407-128417 |
| amended | 897 | 402-434 | |
| Pinyon 333-360 | 702 | 362-417 | A MC 128418-128445 |
| amended | 897 | 435-518 | 11 20 120110 120110 |
| Pinyon 372-388 | 702 | 418-451 | A MC 128446-128462 - |
| amended | 897 | 519-569 | 11 120110 120102 |
| Pinyon 101-103 | 761 | 325-333 | A MC 144558-144560 |
| Pinyon 105-119 | 761 | 334-378 | A MC 144561-144575 |
| , | | | 11 110 111001 111010 |
| Pinyon 564-598 | 777 | 97-201 | A MC 151859-151893 |
| Pinyon 609 | 777 | 202-204 | A MC 151894 |
| Pinyon 655 | 777 | 205-207 | A MC 151895 |
| Pinyon 699 | 777 | 208-210 | A MC 151896 |
| Pinyon 750-776 | 7 77 | 211-291 | A MC 151897-151923 |
| Pinyon 795-821 | 777 | 292-372 | A MC 151924-151950 |
| Pinyon 389-391 | 779 | 994-1002 | A MC 153075-153077 |
| Pinyon 392-400 | 780 | 1-27 | A MC 153078-153086 |
| Pinyon 422-439 | 780 | 28-81 | A MC 153087-153104 |
| Pinyon 461-479 | 780 | 82-138 | A MC 153105-153123 |
| Pinyon 482-510 | 780 | 139-225 | A MC 153124-153152_ |
| Pinyon 516-523 | | EQ 41-264 | A MC 153158-153165 |
| | B.L.M. AZ STAT | E OFFICE | |

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| Claim Name | <u>Book</u> | <u>Page</u> | BLM Serial No. |
|--|--|---|---|
| Pinyon 526-554 Pinyon 561-563 Pinyon 605-607 Pinyon 610-642 Pinyon 656-686 Pinyon 697-698 Pinyon 700-730 Pinyon 842-843 Pinyon 856-871 | 780 780 780 780 780 780 780 780 780 | 265-351 370-378 397-405 406-504 517-609 622-627 631-723 724-729 730-777 | A MC 153166-153194 A MC 153201-153203 A MC 153210-153212 A MC 153213-153245 A MC 153250-153280 A MC 153285-153286 A MC 153288-153318 A MC 153319-153320 A MC 153321-153336 |
| Pinyon 844-855 | 793 | 333-368 | A MC 158807-158818 |
| Pinyon 145-153 Pinyon 189-197 Pinyon 241-246 Pinyon 280-285 Pinyon 322-332 Pinyon 361-366 Pinyon 367-371 | 874 874 874 874 874 874 875 | 908-925 926-943 944-955 956-967 968-989 990-1001 1-10 | A MC 185887-185895 A MC 185896-185904 A MC 185905-185910 A MC 185911-185916 A MC 185917-185927 A MC 185928-185933 A MC 185934-185938 |
| Pinyon 1-100 Pinyon 401-421 Pinyon 440-460 Pinyon 480-481 Pinyon 524-525 Pinyon 608 Pinyon 650-654 Pinyon 695-696 Pinyon 739-742 Pinyon 745-749 Pinyon 786-794 Pinyon 822-825 Pinyon 836-841 | 881 881 881 881 881 881 881 881 881 881 | 196-395 396-437 438-479 480-483 484-487 488-489 496-505 514-517 534-541 542-551 570-587 588-595 616-627 | A MC 186935-187034 A MC 187035-187055 A MC 187056-187076 A MC 187077-187078 A MC 187079-187080 A MC 187081 A MC 187085-187089 A MC 187094-187095 A MC 187104-187107 A MC 187108-187112 A MC 187122-187130 A MC 187131-187134 A MC 187145-187150 |
| Pinyon 900-919 | 1092 | 391-430 | A MC 234638-234657 |

- 2. Between noon on September 1, 1985, and noon on September 1, 1986, at least \$100.00 worth of work and improvements were done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1986.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is 1200 Seventeenth Street, Suite 2500, Denver, CO 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc., Quality Drilling Company, D&H Drilling Company and Ormsbee Drilling Company were the persons who labored upon said claims, did said work and improvements, the same being as follows, to wit: mine development and drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this AH day of October, 1986.

Robert N. Schafen

Subscribed and sworn to before me this $\frac{39^{+4}}{1986}$ day of October, 1986, by R. N. Schafer, also known as Robert N. Schafer.

OFFICIAL SEAL
DEAN ORR
NOTARY PUBLIC - ARIZONA
COCONINO COUNTY
My Comm. Expires 9-30, 1989

My commission expires:

Notary Public RECEIVED

B.L.M. AZ STATE OFFICE

DEC 5 - 1986

RECORDED IN OFFICIAL RECORDS
OF MOHAVE COUNTY, ARIZONA

NOV 7'86 -8 00 AM

Joan Mc Call, County Recorder
FEE 9 PG 3 1 3

ulter on To

RECEIVED
B.L.M. AZ STATE OFFICE

DEC 5 - 1986

7:45 A.M. PHOENIX, ARIZONA

145944 149357 147165 151806 148364 224832 149014 184987 SMENT WORK 184987 185451

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF COLORADO

) ss.

CITY & COUNTY OF DENVER

I. W. MATHISEN, JR., being duly sworn, deposes and says that:

- l. He is a citizen of the United States and more than eighteen years of age, resides at 1005 Zinnia Street, Golden, Colorado 80401, in Jefferson County, Colorado, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Coconino County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County as more particularly. of the County Recorder of said County, as more particularly described on Exhibit A attached hereto and made a part hereof.
- 2. Between September 1, 1984 and September 1, 1985, at least \$100.00 worth of labor and improvements was done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1985.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is Three Park Central, Suite 900, 1515 Arapahoe Street, Denver, Colorado 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc. and Ormsbee Drilling Company were the persons employed by said owner and who labored upon said claims, did said work and improvements, the same being as follows, to wit: core and rotary drilling.

WITNESS WHEREOF, the undersigned has executed this instrument on this 5th day of December, 1985.

Sura le Mathering

Subscribed and sworn to before me this 5th day of December, 1985, by I. W. Mathisen, Jr.

Maurie Ann Mool
Notary Public

My Commission Expires: 10/26/87

B.L.Ni, AZ STATE OFFICE DEC 19 135 PHOENIA, ROISTNY

LAURIE ANN

EXHIBIT A TO PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

| Land in Section(s) | Township | Range | P.M. |
|--|-----------------------------|--------------------|--|
| 2-11, 14-23, 26-30 | -39N | 1 W | G & SR |
| 1, 12, 13, 24, 25 | 39N | 2 W | G & SR |
| Claim Name | Docket | Page(s) | BLM Serial No. |
| CB & J 349-413 CB & J 414-420 CB & J 422-436 | 8 65 8 6 5 | 582-711 418-431 | A MC 145944-146008 A MC 146009-146015 |
| (even only) | 865 | 432-447 | A MC 146016-146023 |
| CB & J 471-522 | 865 | 448-551 | A MC 146024-146075 |
| CB & J 523-558 | 865 | 254-325 | A MC 146076-146111 |
| CB & J 585-618 | 865 | 326-393 | A MC 146112-146145 |
| CB & J 621 | 865 | 394-395 | A MC 146146 |
| CB & J 623-633 | 865 | 396-417 | A MC 146147-146157 |
| CB & J 634-648 | 865 | 552-581 | A MC 146158-146172 |
| CB & J 649 | 865 | 712-713 | A MC 146173 |
| CB & J 670-683 | 865 | 714-741 | A MC 146174-146187 |
| CB & J 685 | 865 | 742-743 | A MC 146188 |
| CB & J 1164-1176 CB & J 1178-1208 | 865 | 813-838 | A MC 147165-147177 |
| | 865 | 839-900 | A MC 147178-147208 |
| CB & J 1-50 / | 867 | 132-230 | A MC 148364-148413 |
| CB & J 52 | 867 | 233-234 | A MC 148415 |
| CB & J 54 | 867 | 237-238 | A MC 148417 — |
| CB & J 56-72 | 867 | 241-274 | A MC 148419-148435 |
| CB & J 111-182 | 867 | 275-418 | A MC 148436-148507 |
| CB & J 221-292 | 867 | 419-562 | A MC 148508-148579 |
| CB & J 728-742 | 867 | 969-998 | A MC 149014-149028 A MC 149029-149067 |
| CB & J 743-781 | 868 | 1-78 | |
| CB & J 817-852 | 868 | 79-150 | A MC 149068-149103 |
| CB & J 925-934 | 868 | 151-170 | A MC 149104-149113 |
| CB & J 935-994 | 868 | 334-453 | A MC 149114-149173 |
| CB & J 1047-1100 | 868 | 454-561 | A MC 149174-149227 |
| CB & J 1111-1128/ CB & J 619, 620/ | 868 | 562-597 | A MC 149228-149245 A MC 149357,149358 |
| CB & J 619, 620 | 868 | 263-266 | A MC 149357,149356 |
| CB & J 684 | 868 | 267-268 | A MC 149359 |
| CB & J 853-869 | 869 | 198-231 | A MC 151806-151822 |
| CB & J 890, 891 | 869 | 232-235 | A MC 151823,151824 |
| CB & J 996-1024 | 002 | 522_561 | A MC 224832-224846 |
| (even only) CB & J 687-703 | 983 | 532-561 945-962 | A MC 224832-224846 |
| odd only) (odd only) (odd only) | 900 | 931-944 | A MC 185451-185457 |
| CB & J 892-9041 | 902 | 432-457 | A MC 186094-186106 |



PICKU

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN COCONINO COUNTY,

STATE OF ARIZONA.

HELEN I. HUDGENS COCONINO COUNTY RECORDER

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

ss.

22230 *5.0*0

DOCKET 1058 PAGE 381-382

OCT 28 1985 -1 25

148822

151825

159016

168994

STATE OF COLORADO

CITY & COUNTY OF DENVER

I. W. MATHISEN, JR., being duly sworn, deposes and says that:

- l. He is a citizen of the United States and more than eighteen years of age, resides at 1005 Zinnia Street, Golden, Colorado 80401, in Jefferson County, Colorado, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Coconino County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as more particularly described on Exhibit A attached hereto and made a part hereof.
- 2. Between September 1, 1984 and September 1, 1985, at least \$100.00 worth of labor and improvements was done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1985.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is Three Park Central, Suite 900, 1515 Arapahoe 80202, for the purpose of complying Street, Denver, Colorado with the laws of the United States pertaining to assessment or annual work and employees of Quality Drilling Company were the persons employed by said owner and who labored upon said claims, did said work and improvements, the same being as follows, to core and rotary drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 25th day of October, 1985.

Mysthismy

Subscribed and sworn to before me this 25th day of October, 1985, by I. W. Mathisen, Jr.



RECEIVED B.L.M. AZ STATE OFFICE

NOV 25 1985

07.45 A.M. PHOENIX AMZONA

$\frac{\text{EXHIBIT A}}{\text{TO}}$ PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

| Land in Section(s) | Township | Range | <u>P.M.</u> |
|---|---|---|--|
| 6-8, 17, 18, 20 | 39N | 2W | G & SR |
| 1-3, 10-15 | 39N | 3W | G & SR |
| 34-36 | 40N | 3W | G & SR |
| Claim Name | Docket | Page(s) | BLM Serial No. |
| June H. 1-12 | 861 | 975-998 | A MC 148822-148833 |
| June H. 13-18 | | 1-12 | A MC 148834-148839 |
| June H. 100-125 | | 13-64 | A MC 148840-148865 |
| June H. 164-229 | | 65-196 | A MC 148866-148931 |
| June H. 231-297 | | 199-332 | A MC 148933-148999 |
| June H. 300-305 | | 333-344 | A MC 149000-149005 |
| June H. 306-321 | 868 | 968-999 | A MC 151093-151108 |
| June H. 322-343 | 869 | 1-44 | A MC 151109-151130 |
| June H. 376-409 | 869 | 130-197 | A MC 151825-151858 |
| June H. 19-81 June H. 83 June H. 85 June H. 87 June H. 89 June H. 126-163 June H. 408B-409B June H. 410-435 June H. 440-451 | 871 871 871 871 871 871 871 | 664-789 792-793 796-797 800-801 804-805 816-891 892-895 896-947 948-971 | A MC 153984-154046 A MC 154048 A MC 154050 A MC 154052 A MC 154054 A MC 154060-154097 A MC 154098-154099 A MC 154100-154125 A MC 154126-154137 |
| June H. 230 | 876 | 351-352 | A MC 159016 |
| | _885 | 543-552 | A MC 168994-168998 / |
| | 885 | 553-560 | A MC 168999-169002 / |

RECEIVED B.L.M. AZ STATE OFFICE NOV 2 **5** 1985

07.45 A.M. PHOENIX: ARIZONA



November 20, 1985

147165 148364 148415

Bureau of Land Management Arizona State Office P.O. Box 16563 Phoenix, Arizona 85011

148417

Gentlemen:

Pursuant to 43 CFR 3833, enclosed are two copies of 75 recorded Proofs of Labor for the assessment year ending September 1, 1985. Would you please date stamp one copy as received by the BLM and return them to me in the enclosed stamped, self-addressed envelope.

Thank you.

Sincerely,

Virginia A. Varga

Manager

Property Administration

VAV/lam L-242 Enclosures

CERTIFIED MAIL
RETURN RECEIPT REQUESTED
P 078 984 281

BLM. AZ STATE OFFICE
NOV 2 5 1985
NOV 2 5 1985
PHOENIX; ARIZONA

PICKU

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN COCONINO COUNTY, STATE OF ARIZONA.

HELEN I. HUDGENS

22227 5.00 FEE NO. ____

DOCKET 1058 PAGE 373-374

145944

OCT 28 1985 -1 25

COCONINO COUNTY RECORDER

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK STATE OF COLORADO SS.

CITY & COUNTY OF DENVER

I. W. MATHISEN, JR., being duly sworn, deposes and says

- 1. He is a citizen of the United States and more than eighteen years of age, resides at 1005 Zinnia Street, Golden, Colorado 80401, in Jefferson County, Colorado, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Coconino County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as more particularly described on Exhibit A attached hereto and made a part hereof.
- 2. Between September 1, 1984 and September 1, 1985, at least \$100.00 worth of labor and improvements was done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1985.
- 3. Such work and improvements were made by and at the expense of Energy Fuels, Ltd., owner of said claims, whose current address is Three Park Central, Suite 900, 1515 Arapahoe Street, Denver, Colorado 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels Nuclear, Inc. and Ormsbee Drilling Company were the persons employed by said owner and who labored upon said claims, did said work and improvements, the same being as follows, to wit: core and rotary drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 25% day of October, 1985.

A.W. Mathisinge.

Subscribed and sworn to before me this 25th day of October, 1985, by I. W. Mathisen, Jr.

Notary Public 10-71-87

RECEIVED B.L.M. AZ STATE OFFICE

NOV 2 5 1985

U1.45 A.M. PHOENING ARIZONA 1058-373

$\frac{\text{EXHIBIT A}}{\text{TO}}$ PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

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| Land in Section(s) | Township | Range | <u>P.M.</u> |
|--|---|--|---|
| 2-11, 14-23, 26-30 1, 12, 13, 24, 25 | 39N 39N | 1W 2W | G & SR G & SR |
| Claim Name | Docket | Page(s) | BLM Serial No. |
| CB & J 349-413 CB & J 414-420 CB & J 422-436 | 865 865 | 582-711 418-431 | A MC 145944-146008 A MC 146009-146015 |
| (even only) CB & J 471-522 CB & J 523-558 CB & J 585-618 CB & J 621 CB & J 623-633 CB & J 634-648 CB & J 649 CB & J 670-683 CB & J 685 | 865 865 865 865 865 865 865 865 865 | 432-447 448-551 254-325 326-393 394-395 396-417 552-581 712-713 714-741 742-743 | A MC 146016-146023 A MC 146024-146075 A MC 146076-146111 A MC 146112-146145 A MC 146146 A MC 146147-146157 A MC 146158-146172 A MC 146173 A MC 146174-146187 A MC 146188 |
| CB & J 1164-1176 CB & J 1178-1208 | 865 865 | 813-838 839-900 | A MC 147165-147177 A MC 147178-147208 |
| CB & J 1-50 CB & J 52 CB & J 54 CB & J 56-72 CB & J 111-182 CB & J 221-292 | 867 867 867 867 867 867 | 132-230 233-234 237-238 241-274 275-418 419-562 | A MC 148364-148413 A MC 148415 A MC 148417 A MC 148419-148435 A MC 148436-148507 A MC 148508-148579 |
| CB & J 728-742 CB & J 743-781 CB & J 817-852 CB & J 925-934 CB & J 935-994 CB & J 1047-1100 CB & J 1111-1128 | 867 868 868 868 868 868 | 969-998 1-78 79-150 151-170 334-453 454-561 562-597 | A MC 149014-149028 A MC 149029-149067 A MC 149068-149103 A MC 149104-149113 A MC 149114-149173 A MC 149174-149227 A MC 149228-149245 |
| CB & J 619, 620 CB & J 684 | 868 868 | 263-266 267-268 | A MC 149357,149358 A MC 149359 |
| CB & J 853-869 CB & J 890, 891 | 869 869 | 198-231 232-235 | A MC 151806-151822 A MC 151823,151824 |
| CB & J 996-1024 (even only) CB & J 687-703 | 983 | 532-561 | A MC 224832-224846 |
| (odd only) CB & J 995-1007 | 900 | 945-962 | A MC 184987-184995 |
| (odd only) CB & J 892-904 | 900 902 | 931-944 432-457 | A MC 185451-185457 A MC 186094-186106 |



PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF COLORADO)) ss.
CITY AND COUNTY OF DENVER)

Company of the Compan

JAMES R. ANDRUS, being duly sworn, deposes and says that:

l. He is a citizen of the United States and more than eighteen years of age, resides at 110 East Center Street, Glenwood, Utah, in Sevier County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Mohave County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as follows:

| 24, 25, 35, 36 1, 11-14, 23-26 27-34, 19 3-10, 15-22 Claim Name Book Page Pinyon 104 A 698 A 538-539 A MC 125751 A MC 125767-125791 A MC 125767-125791 A MC 125827-125861 A MC 125827-125891 A MC 125827-125891 A MC 125827-125891 A MC 128379-128388 A MC 128379-128388 A MC 128397-128388 A MC 128397-128406 A MC 128448-128445 A MC 128446-128445 A MC 128446-128445 A MC 128446-128445 |
|---|
| 27-34, 19 3-10, 15-22 Claim Name Book Page Pinyon 104 |
| Claim Name Book Page BLM Serial Nume Pinyon 104 amended 698 538-539 400-401 A MC 125751 Pinyon 120-144 698 570-619 amended 733 364-438 A MC 125767-125791 Pinyon 154-188 698 698 620-689 amended 733 439-543 A MC 125792-125826 Pinyon 198-232 698 690-759 amended 698 760-789 AMC 125827-125861 A MC 125827-125861 Pinyon 257-271 698 760-789 amended 733 703-747 A MC 125877-125891 Pinyon 296-310 698 790-819 amended 733 649-672 A MC 125877-125891 Pinyon 233-240 amended 733 649-672 A MC 128371-128378 Pinyon 247-256 702 284-303 amended 733 673-702 A MC 128379-128388 Pinyon 272-279 702 304-319 amended 733 748-771 A MC 128389-128396 Pinyon 286-295 702 320-339 amended 733 72-801 A MC 128407-128417 Pinyon 311-321 amended 702 340-361 amended A MC 128418-128445 Pinyon 333-360 702 362-417 amended 897 402-434 amended A MC 128446-128462 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| amended 897 400-401 Pinyon 120-144 698 570-619 amended 733 364-438 Pinyon 154-188 698 620-689 amended 733 439-543 Pinyon 198-232 698 690-759 amended 733 544-648 Pinyon 257-271 698 760-789 amended 733 703-747 Pinyon 296-310 698 790-819 amended 733 802-846 Pinyon 233-240 702 267-282 A MC 125877-125891 Pinyon 247-256 702 284-303 A MC 128371-128378 Pinyon 272-279 702 304-319 amended 733 748-771 Pinyon 286-295 702 320-339 amended 733 772-801 Pinyon 311-321 702 340-361 A MC 128397-128406 Pinyon 333-360 702 362-417 amended 897 402-434 Pinyon 333-360 702 362-417 amended 897 435-518 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| Pinyon 120-144 698 570-619 A MC 125767-125791 Amended 733 364-438 Pinyon 154-188 698 620-689 A MC 125792-125826 amended 733 439-543 Pinyon 198-232 698 690-759 A MC 125827-125861 amended 733 544-648 Pinyon 257-271 698 760-789 A MC 125862-125876 amended 733 703-747 Pinyon 296-310 698 790-819 A MC 125877-125891 Pinyon 233-240 702 267-282 A MC 128371-128378 amended 733 649-672 Pinyon 247-256 702 284-303 Amended 733 673-702 Pinyon 272-279 702 304-319 A MC 128379-128388 Pinyon 272-279 702 304-319 A MC 128389-128396 Pinyon 286-295 702 320-339 A MC 128397-128406 Pinyon 311-321 702 340-361 A MC 128407-128417 amended 897 402-434 Pinyon 333-360 702 362-417 Amended 897 435-518 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| Pinyon 154-188 698 620-689 A MC 125792-125826 amended 733 439-543 Pinyon 198-232 698 690-759 A MC 125827-125861 amended 733 544-648 Pinyon 257-271 698 760-789 A MC 125862-125876 amended 733 703-747 Pinyon 296-310 698 790-819 A MC 125877-125891 amended 733 802-846 Pinyon 233-240 702 267-282 A MC 128371-128378 Pinyon 247-256 702 284-303 A MC 128379-128388 Pinyon 247-256 702 304-319 A MC 128389-128396 Pinyon 272-279 702 304-319 A MC 128389-128396 Pinyon 286-295 702 320-339 A MC 128397-128406 Pinyon 311-321 702 340-361 A MC 128407-128417 amended 897 402-434 Pinyon 333-360 702 362-417 A MC 128446-128462 Pinyon 372-388 702 418-451 A MC 128446-128462 |
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| Pinyon 296-310 698 790-819 A MC 125877-125891 Pinyon 233-240 702 267-282 A MC 128371-128378 pinyon 247-256 702 284-303 A MC 128379-128388 pinyon 272-279 702 304-319 A MC 128389-128396 pinyon 286-295 702 320-339 A MC 128397-128406 pinyon 311-321 702 340-361 A MC 128407-128417 amended 897 402-434 Pinyon 333-360 702 362-417 A MC 128446-128462 Pinyon 372-388 702 418-451 A MC 128446-128462 Pinyon 372-38 |
| amended 733 649-672 Pinyon 247-256 702 284-303 A MC 128379-128388 amended 733 673-702 Pinyon 272-279 702 304-319 A MC 128389-128396 amended 733 748-771 Pinyon 286-295 702 320-339 A MC 128397-128406 amended 733 772-801 Pinyon 311-321 702 340-361 A MC 128407-128417 amended 897 402-434 Pinyon 333-360 702 362-417 A MC 128418-128445 amended 897 435-518 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| Pinyon 247-256 702 284-303 A MC 128379-128388 Amended 733 673-702 Pinyon 272-279 702 304-319 A MC 128389-128396 Amended 733 748-771 Pinyon 286-295 702 320-339 A MC 128397-128406 Amended 733 772-801 Pinyon 311-321 702 340-361 A MC 128407-128417 Amended 897 402-434 Pinyon 333-360 702 362-417 A MC 128418-128445 Amended 897 435-518 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| Pinyon 272-279 702 304-319 A MC 128389-128396 Amended 733 748-771 Pinyon 286-295 702 320-339 A MC 128397-128406 Amended 733 772-801 Pinyon 311-321 702 340-361 A MC 128407-128417 Amended 897 402-434 Pinyon 333-360 702 362-417 A MC 128418-128445 Amended 897 435-518 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| Pinyon 286-295 702 320-339 A MC 128397-128406 Amended 733 772-801 Pinyon 311-321 702 340-361 A MC 128407-128417 Amended 897 402-434 Pinyon 333-360 702 362-417 A MC 128418-128445 Amended 897 435-518 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| Pinyon 311-321 702 340-361 A MC 128407-128417 amended 897 402-434 Pinyon 333-360 702 362-417 A MC 128418-128445 amended 897 435-518 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| Pinyon 333-360 702 362-417 A MC 128418-128445 A mc 128418-128445 Pinyon 372-388 702 418-451 A MC 128446-128462 |
| Pinyon 372-388 702 418-451 A MC 128446-128462 |
| amended 897 519-569 |
| Pinyon 101-103 761 325-333 A MC 144558-144560 V Pinyon 105-119 761 334-378 A MC 144561-144575 V |
| Pinyon 564-598 777 97-201 A MC 151859-151893 A MC 151894 A MC 151894 |
| Pinyon 655 777 205-207 A MC 151895° |
| Pinyon 750-776 777 211-291 A MC 151897-151923 Pinyon 795-821 777 292-372 A MC 151924-151950 |
| Pinner 390-301 779 994-1002 A MC 153075-153077 |
| Pinyon 392-400 780 1-27 A MC 153078-153086 |
| 200 02-139 A MC 153105-153123 |
| A MC 153124-153165 |
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- 2. Between September 1, 1983 and September 1, 1984, at least \$100.00 worth of labor and improvements was done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1984.
- Such work and improvements were made by and at the expense of Energy Fuels Exploration Company, owner of said claims, pense of Energy Fuels Exploration Company, owner of said claims, whose current address is Three Park Central, Suite 900, 1515 Arapahoe Street, Denver, Colorado 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels and Ormsbee Drilling Company were the persons employed by said owner and who labored upon said claims, did said work and improvements, the same being as follows, to wit: mining and rotary drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this <u>25</u> day of September, 1984.

Subscribed and sworn to before me this 3

September, 1984, by James R. Andrus.

B.L.M. RECEIVED THE OFFICE VIRGINIA A. **VARGA** OF CO PHOENIX, ARIZONA

My Commission Expires March 4, 1986 1515 Arapahoe Street Denver, Colorado 80202

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Joan McCall, Recorder

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PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF COLORADO

SS.

CITY & COUNTY OF DENVER

JAMES R. ANDRUS, being duly sworn, deposes and says that:

- 1. He is a citizen of the United States and more than eighteen years of age, resides at 110 East Center Street, Glenwood, Utah, in Sevier County, Utah, and it personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Cocolino County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as more particularly described on Exhibit A attached hereto and made a part hereof.
- 2. Between September 1, 1983 and September 1, 1984, at least \$100.00 worth of labor and improvements was done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1984.
- 3. Such work and improvements were made by and at the expense of Energy Fuels Exploration Company, owner of said claims, whose current address is Three Park Central, Suite 900, 1515 Arapahoe Street, Denver, Colorado 80202, for the purpose of complying with the laws of the United States pirtaining to assessment or annual work and employees of Energy Fuels and Quality Drilling were the persons employed by said owner and who labored upon said claims, did said work and improvements, the same being as follows, to wit: core and rotary drilling, access and drill site preparation. and drill site preparation.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 25 day of September, 1984.

Subscribed and sworn to before me this September, 1984, by James R. Andrus.

ARY PUB VIRGINIA A **VARGA** OF COL

My Commission Expires March 4, 1986 1515 Arapahoe Street Denver, Colorado 81202

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07.45 A.M. PHOENIX, ARIZONA

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HELEN I. HUDGENS COCONINO COUNTY RECORDER

DATE OCT 3 1984 -3 35

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF COLORADO

) ss.

CITY & COUNTY OF DENVER

JAMES R. ANDRUS, being duly sworn, deposes and says that:

- 1. He is a citizen of the United States and more than eighteen years of age, resides at 110 East Center Street, Glenwood, Utah, in Sevier County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Coconino County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as more particularly described on Exhibit A attached hereto and made a part hereof.
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IN WITNESS WHEREOF, the undersigned has executed this instrument on this $\underline{25}$ day of September, 1984.

Subscribed and sworn to before me this <u>as</u> day of September, 1984, by James R. Andrus.

VIRGINIA A. My Commission

My Commission Expires March 4, 1986 1515 Arapahoe Street Denver, Colorado 80202

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| л н 241 | 854 | 579-580 | A MC 146412 |
| л.н. 242-248 | 854 | 581-594 | A MC 146460-146466 |
| л н. 247-248 amended | 864 | 553-555 | - WG 146467 146495 |
| J.H. 249-267 | | 595-632 | A MC 146467-146485 |
| 0 · 11 · 20 · 20 · | 864 | 556-561 | A MC 146486-146489 |
| J.H. 268-271 | | 633-640 562-563 | W WC 140490-140402 |
| J.M. 2/2 dimension | 864 | 641-644 | A MC 146490-146491 |
| J.H. 272-273 | 854 864 | 564-565 | |
| J.H. 273 amended | 854 | 645-666 | A MC 146492-146502 |
| J.H. 274-284 J.H. 283-284 amended | 864 | 566-569 | |
| T T 205_200 | 854 | 667-676 | A MC 146503-146507 |
| J.H. 290 | 854 | 677-678 679-702 | A MC 146218 |
| J.H. 291-302 | 854 | 679-702 | A MC 146508-146519 |
| J.H. 299-302 amended | 864 | 570-5// | 146500 146525 / |
| J.H. 303-318 | 854 | 703-734 | A MC 146520-146535 |
| J.H. 317-318 amended | 864 | 578-581 | Marie 1 Commission (Aut - |
| | | 43.4.000 | A MC 149949-150191 V |
| J.H. 319-561 | 858 | 414-999 277-270 | A MC 149949-150191 / |
| | 8/9 950 | 377-378 1-999 | A MC 150192-150580- |
| 0.11.00 | 037 970 | 379-380 | |
| | 868 | 255 | |
| J.H. 836 amended J.H. 838 amended | | 256 | |
| J.H. 838 amended J.H. 946 amended | | 257 | |
| J.H. 951-954 | 860 | 1-8 | A MC 150581-150584 ν |
| J.H. 954 amended | 868 | 258-259 | |
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| Claim Name | Docket | Page(s) | BLM Serial No. |
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| J.H. 955-1008 J.H. 1025-1216 | 869 869 | 414-521 522-998 | A MC 151951-152004 LA MC 152005-152196 LA |
| J.H. 1217-1372 | 870 | 1-444 | A MC 152197-152352 \sim |
| J.H. 1275 amended | 885 | 561 | |
| J.H. 1277 amended | 885 | 562 | |
| J.H. 1379 | 875 | 247-248 | A MC 155122 |
| J.H. 1380-1472 | 875 | 533-718 | A MC 155123-155215 |
| J.H. 1485-1526 | 875 | 249-332 | A MC 155216-155257~ |
| J.H. 1527-1572 | 875 | 719-810 | A MC 155258-155303~ |
| J.H. 1591-1644 | 875 | 333-440 | A MC 155304-155357~ |
| J.H. 1645-1672 | 875 | 811-866 | A MC 155358-155385 ✓ |

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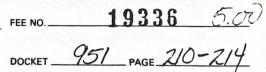
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999- 67

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN COCONINO COUNTY STATE OF ARIZONA.



PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK



OCT 28 1983 -5 20



STATE OF COLORADO) SS. CITY & COUNTY OF DENVER

JAMES R. ANDRUS, being duly sworn, deposes and says that:

- 1. He is a citizen of the United States and more than 84987 eighteen years of age, resides at 110 East Center Street, Glenwood, Utah, in Sevier County, Utah, and is personally 85451 acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Coconino County, Arizona, the location potices of which are recorded in the office. Arizona, the location notices of which are recorded in the office 146412 of the County Recorder of said County, as more particularly described on Exhibit A attached hereto and made a part hereof. 149949
- 2. Between September 1, 1982 and September 1, 1983, at 5/95/least \$100.00 worth of labor and improvements was done and performed upon said claims and on each of said claims if formed upon said claims and on each of said claims if more than one is listed above, or directly for the borefit one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1983.
- 3. Such work and improvements were made by and at the expense of Energy Fuels Exploration Company, owner of said claims, whose current address is Three Park Central, Suite 900, 1515 Arapahoe Street, Denver, Colorado 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Quality Drilling Company were the persons employed by said owner and who labored upon said claims, did said work and improvements, the same being as follows, to wit: rotary drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this _____ day of October, 1983.

Subscribed and sworn to before me this $2\sqrt{}$ day of October,

James R. Chilus

1983, by James R. Andrus.

VARGA

Notary Public

My Commission Expires March 4, 1986 1515 Arapahoe Street Denver, Colorado 80202

951-210

EXHIBIT A TO AFFIDAVIT OF ASSESSMENT WORK

DATED OCTOBER ____, 1983

| CB & J 349-413 | 46015 46023 46075 46111 46145 46157 46172 46187 |
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| CB & J 414-420 CB & J 422-436 (even only) CB & J 471-522 CB & J 471-522 CB & J 523-558 CB & J 523-558 CB & J 585-618 CB & J 585-618 CB & J 585-618 CB & J 621 CB & J 621 CB & J 621 CB & J 623-633 CB & J 623-633 CB & J 634-648 CB & J 634-648 CB & J 634-648 CB & J 634-648 CB & J 685 CB & J 1164-1176 CB & B 655 CB & J 1178-1208 CB & B 657 CB & J 1178-1208 CB & J 1178-1208 CB & J 52 CB & J 54 CB & J 56-72 CB & J 56-72 CB & J 56-72 CB & J 111-182 CB & J 1047-1100 CB & J 1048-104 CB & J 1047-1100 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-104 CB & J 1048-1 | 46015 46023 46075 46111 46145 46157 46172 46187 |
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| J.H. 6-18 854 109-134 A MC 146224-1 | .46223 \ |
| J.H. 17-18 amended 864 393-396 | .46223 \ |
| J.H. 19-31 854 135-160 A MC 146237-1 | .46223 \ .46236 \ 3\ |
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15886

STATE OF COLORADO SS. CITY AND COUNTY OF DENVER

JAMES R. ANDRUS, being duly sworn, deposes and says that:

He is a citizen of the United States and more than eighteen years of age, resides at 110 East Center Street, Glenwood, Utah, in Sevier County, Utah, and is personally acquainted with the following unpatented mining claims covering lands situated in unknown mining district, Mohave County, Arizona, the location notices of which are recorded in the office of the County Recorder of said County, as follows:

| Land in Section(s) | Tow | nship | Range | | P.M. |
|--|---|--|----------------------|----------------------------------|---|
| 24, 25, 35, 36 1, 11-14, 23-26 27-34, 19 3-10, 15-22 | | 37N 36N 37N 36N | 5W 5W 4W 4W | | G&SR G&SR G&SR G&SR |
| Claim Name | Book | Page | - | BLM | Serial Number |
| | 698 897 | 538-539 400-401 | | | 125751 🗸 |
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| | | | | | | | | |
| | | 145-153 | 874 | 908-925 | L \A | MC | 185887-1858 | 95 |
| | | 189-197 | 874 | 926-943 | | | 185896-1859 | |
| | | 241-246 | 874 | 944-955 | | | 185905-1859 | |
| | | 280-285 | 874 | 956-967 | | | 185911-1859 | |
| | | 322-332 | 874 | 968-989 | | | 185917-1859 | |
| | | 361-366 | 874 | 990-1001 | | | 185928-1859 | |
| | Pinyon | 367-371 | 875 | 1-10 | A | MC | 185934-1859 | 38 |
| | | | | 106 205 | (11= | ~~~ | 100025 1070 | |
| | Pinyon | | 881 | 196-395 | | | 186935-1870 | |
| | | 401-421 | 881 | 396-437 | | | 187035-1870 | |
| | | 440-460 | 881 | 438-479 | | MC | | |
| | | 480-481 | 881 | 480-483 | | | 187077-1870 | |
| | | 524-525 | 881 | 484-487 | | MC | | 180 |
| | Pinyon | | 881 | 488-489 | | | 187081 | |
| - | | 647-654 | 881 | 490-505 | A | | | |
| | Pinyon | 691-696 | 881 | 506-517 | | | 187090-1870 | |
| | Pinyon | 731-742 | 881 | 518-541 | | | 187096-1871 | |
| | Pinyon | 745-749 | 881 | 542-551 | A | | 187108-1871 | |
| | Pinyon | 777-794 | 881 | 552-587 | A | | 187113-1871 | |
| | | 822-841 | 881 | 588-627 | A | MC | 187131-1871 | L50 - |
| | _ | | | | | | | |

- 2. Between September 1, 1982 and September 1, 1983, at least \$100.00 worth of labor and improvements was done and performed upon said claims and on each of said claims if more than one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1983.
- 3. Such work and improvements were made by and at the expense of Energy Fuels Exploration Company, owner of said claims, whose current address is Three Park Central, Suite 900, 1515 Arapahoe Street, Denver, Colorado 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels and Quality Drilling were the persons employed by said owner and who labored upon said claims, did said work and improvements, the same being as follows, to wit: mining and rotary drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this 24 day of October, 1983.

Subscribed and sworn to before me this 24 day of October,

1983, by Jamandrus.

nrginia /

PHOENIX, ARIZONA

Notary Public

My Commission Expires March 4, 1986 1515 Arapahoe Street Denver, Colorado 80202

BOOK 973 PAGE 82

HELEN I. HUDGENS

COCONINO COUNTY RECORDER

13330 FEE NO._

-ET 95/ PAGE 2/8-220

DATE : OCT 28 1983 -5 00

PROOF OF LABOR - AFFIDAVIT OF ASSESSMENT WORK

STATE OF COLORADO SS. CHTY & COUNTY OF DENVER

JAMES R. ANDRUS, being duly sworn, deposes and says that:

He is a citizen of the United States and more than 153484eighteen years of age, resides at 110 East Center Street, Glenwood, Utah, in Sevier County, Utah, and is personally acquainted with the following unpatented mining claims covering 15901k lands situated in unknown mining district, Coconino County, 168994 Arizona, the location notices of which are recorded in the office of the County Recorder of said County 22 Total Total 19972 of the County Recorder of said County, as more particularly 148777 described on Exhibit A attached hereto and made a part hereof. 103953

103953

151225

154048

2. Between September 1, 1982 and September 1, 1983, at 106/85 least \$100.00 worth of labor and improvements was done and per- 1076/0 formed upon said claims and on each of said claims in formed upon said claims and on each of said claims if more than one is listed above, or directly for the beautiful for one is listed above, or directly for the benefit of each, not including the location work of said claims, for the assessment year ending September 1, 1983.

3. Such work and improvements were made by and at the expense of Energy Fuels Exploration Company, owner of said claims, whose current address is Three Park Central, Suite 900, 1515 Arapahoe Street, Denver, Colorado 80202, for the purpose of complying with the laws of the United States pertaining to assessment or annual work and employees of Energy Fuels were the persons employed by said owner and who labored upon said claims, did said work and improvements, the same being as follows, to wit: core and rotary drilling.

IN WITNESS WHEREOF, the undersigned has executed this instrument on this $\underline{\hspace{1cm}}$ day of October, 1983.

Game-R. Such

Notary Públic

Subscribed and sworn to before me this ____ day of October, 1983, by James R. Andrus.

IRGINIA A **VARGA**

My Commission Expires March 4, 1986 1515 Arapahoe Street Denver, Colorado 80202

B.L.M. AZ STATE OFFICE NOV23 1983 07.45 A.M. PHOENIX, ARIZONA

EXHIBIT A TO AFFIDAVIT OF ASSESSMENT WORK PROOF OF LABOR -

DATED OCTOBER ____, 1983

| Claim Name | Docket | <u>Page</u> | BLM Serial No. |
|-------------------------------------|------------|--------------------|--|
| Clearwater 1-10 amended | 783 | 143-162 | VA MC 98240-98249 10 |
| Clearwater 11-36 | 841 799 | 669-688 | 111110 111174V210 |
| amended | 799 841 | 846-897 | \downarrow A MC 111149-111174 \checkmark 2.6 |
| amenaea | 041 | 689-740 | |
| J.H. 2000-2017 | 854 | 735-770 | ∠ A MC 146536-146553 |
| J.H. 2014-2017 amended | 864 | 582-589 | |
| J.H. 2018-2022 | 854 | 771-780 | A MC 146554-146558 |
| J.H. 2022 amended | 864 | 590-591 | |
| J.H. 2023-2033 J.H. 2033 amended | 854 864 | 781-802 | A MC 146559-146569 |
| J.H. 2034-2035 | 864 854 | 592-593 | 3 WG 146570 146571 |
| J.H. 2035 amended | 864 | 803-806 594-595 | A MC 146570-146571 $\sqrt{}$ |
| J.H. 2036-2037 | 854 854 | 807-810 | N MC 146572 146572 |
| J.H. 2037 amended | 864 | 596-597 | A MC 146572-146573 |
| J.H. 2038-2039 | 854 | 811-814 | A MC 146574-146575 |
| J.H. 2039 amended | 864 | 598-599 | A MC 1403/4-1403/3 |
| J.H. 2040-2041 | 854 | 815-818 | A MC 146576-146577 |
| J.H. 2041 amended | 864 | 600-601 | 1 NC 140370 140377 |
| J.H. 2042-2043 | 854 | 819-822 | A MC 146578-146579 |
| J.H. 2043 amended | 864 | 602-603 | 6 |
| J.H. 2044-2045 | 854 | 823-826 | A MC 146580-146581 |
| J.H. 2045 amended | 864 | 604-605 | |
| J.H. 2046-2049 | 854 | 827-834 | A MC 146582-146585 |
| J.H. 2047-2049 amended | 864 | 606-611 | |
| J.H. 2050-2051 | 854 | 835-838 | A MC 146586-146587 |
| J.H. 2051 amended | 864 | 612-613 | |
| J.H. 2052-2053 | 854 | 839-842 | A MC 146588-146589 |
| J.H. 2053 amended | 864 | 614-615 | |
| J.H. 2054-2055 | 854 | 843-846 | A MC 146590-146591 |
| J.H. 2055 amended | 864 | 616-617 | |
| J.H. 2056-2057 J.H. 2057 amended | 854 | 847-850 | A MC 146592-146593 |
| | 864 | 618-619 | 1 WG 146504 146505 |
| J.H. 2058-2059 J.H. 2059 amended | 854 864 | 851-854 620-621 | A MC 146594-146595 |
| J.H. 2060-2061 | 854 | 855-858 | A MC 146596-146597 |
| J.H. 2061 amended | 864 | 622-623 | A MC 140390-140397 |
| J.H. 2062-2063 | 854 | 859-862 | A MC 146598-146599 |
| J.H. 2063 amended | 864 | 624-625 | 11 110 140330 |
| | | | |
| J.H. 2064-2177 | 858 | 19-246 | B.L.M. AZ STAND |
| J.H. 2065 amended | 879 | 381-382 | L.M. AZ CEIVED |
| J.H. 2071 amended | 879 | 383-384 | STATE |
| J.H. 2093 amended | 868 | 260 | MOV OFF |
| J.H. 2168 amended | 879 | 385-386 | B.L.M. AECEIVED NOV 23 1982 |
| | | , | PHOENIXA AM 148822-148833 |
| June H. 1-12 | 860 | 975-998 | PHOENIXA ME 148822-148833 A MC 148834-148839 A MC 148866-148931 |
| June H. 13-18 | 861 | 1-12 | ### 148834-148839 |
| June H. 100-125 | 861 | 13-64 | A MON48840-148865 1) |
| June H. 164-229 | 861 | 65-196 | A MC 148866-148931 |
| June H. 231-297 | 861 | 199-332 | A MC 148933-148999 |
| June H. 300-305 | 861 | 333-344 | A MC 149000-149005 $\sqrt{}$ |
| June H. 306-321 | 868 | 968-999 | LA MC 151093-151108 |
| June H. 322-343 | 869 | 1-44 | _ A MC 151109-151130 |
| | | | A Comment of the Comm |
| June H. 376-409 | 869 | 130-197 | V A MC 151825-151858 $J_2^{V_1}$ |

| Claim Name | Docket | Page | BLM Serial No. |
|---|--|--|--|
| June H. 19-81 June H. 83 June H. 85 June H. 87 June H. 89 June H. 126-163 June H. 408B-409B June H. 410-435 June H. 440-451 | 871 871 871 871 871 871 871 871 | 664-789 792-793 796-797 800-801 804-805 816-891 892-895 896-947 948-971 | A MC 153984-154046 A MC 154048 A MC 154050 A MC 154052 A MC 154054 A MC 154060-154097 A MC 154098-154099 A MC 154100-154125 A MC 154126-154137 |
| June H. 230 June H. 82-90 (even only) June H. 91-94 | 876 | 351-352 543-552 553-560 | A MC 159016 V A MC 168994-168998 V9 A MC 168999-169002 |
| Pigeon 832-869 Pigeon 881-887 | 858 858 | 247-322 323-336 | A MC 148777-148814 A MC 148815-148821 |
| Red Ant 1-18 amended Red Ant 19-36 amended Black Ant 1-18 amended Black Ant 19-36 amended | 790 842 793 842 793 842 794 842 | 367-402 794-829 523-558 830-865 559-594 628-663 363-398 664-699 | A MC 106203-106220 LA MC 106185-106202 A MC 107610-107627 |

RECEIVED B.L.M. AZ STATE OFFICE NOV 2 3 1983 07.45 A.M. PHOENIX, ARIZONA

-2-

STATE OF ARIZONA COUNTY OF COCONINO

WITNESS MY HAND AND OFFICIAL SEAL

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN COCONINO COUNTY STATE OF ARIZONA.

> HELEN I. HUDGENS COCONINO COUNTY RECORDER

7020 FEE NO. APR 02 1982 -2 15

ENERGY FUELS REQUEST OF: ____

energy fuels exploration company

executive offices • suite 900 • three park central • 1515 arapahoe • denver, colorado 80202 • (303) 623-8317

March 29, 1982

Bureau of Land Management 2400 Valley Bank Center Phoenix, Arizona 85073

Attention: Mining Claims

Re: Notice of Intention to Hold Mining Claims

Gentlemen:

This Notice of Intention to hold mining claims in Coconino County, Arizona, is made pursuant to 43 CFR 3833.2-1(c) and 3833.2-3(a).

The serial numbers assigned to each claim by the Arizona State Office of the Bureau of Land Management are as follows:

| Name of Claim | Docket | Page | BLM Serial Nos. |
|----------------|--------|---------|--------------------|
| CB & J 853-869 | 869 | 198-231 | A MC 151806-151822 |
| CB & J 890-891 | 869 | 232-235 | A MC 151823-151824 |

- (ii) The mailing address of the owner remains unchanged.
- (iii) These claims are held and claimed by the owner for the valuable minerals contained therein.
- (iv) The owner intends to continue development of the claims.
- (v) An affidavit of assessment work will not be filed on these claims for the assessment year ending September 1, 1982, because these claims were located in November, 1981; and pursuant to federal and state laws, the performance of assessment work and filing of an affidavit therefor is not required prior to the assessment year ending September 1, 1983.

RECEIVED B.L.M. AZ STATE OFFICE

Sincerely,

ENERGY FUELS EXPLORATION COMPANY

APR 1 9 1982 07:45 A.M. PHOENIX, ARIZONA

Bureau of Land Management March 29, 1982 Page Two

STATE OF COLORADO

ss.

CITY AND COUNTY OF DENVER

This instrument was acknowledged before me this 29th day of March, 1982, by Gerald W. Grandey, Vice President of Energy Fuels Exploration Company.

Witness my hand and official seal.

Notary Public

My Commission Expires March 4, 1986 1515 Arapahoe Street Denver, Colorado 80202

<u>Certified Mail</u> <u>Return Receipt Requested</u>

RECEIVED

B.L.M. AZ STATE OFFICE

APR 1 9 1982

07:45 A.M. Phoenix, arizona

STATE OF ARIZONA COUNTY OF COCONINO

WITNESS MY HAND AND OFFICIAL SEA

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN COCONINO COUNTY STATE OF ARIZONA.

> **HELEN I. HUDGENS** COCONINO COUNTY RECORDER

APR 02 1982

ENERGY FIFES REQUEST OF



March 29, 1982

Bureau of Land Management 2400 Valley Bank Center Phoenix, Arizona 85073

Attention: Mining Claims

Re: Notice of Intention to Hold Mining Claims

Gentlemen:

This Notice of Intention to hold mining claims in Coconino County, Arizona, is made pursuant to 43 CFR 3833.2-1(c) and 3833.2-3(a).

(i) The serial numbers assigned to each claim by the Arizona State Office of the Bureau of Land Management are as follows:

Name of Claim BLM Serial Nos. Docket Page June H. 376-409 869 130-197 A MC 151825-151858

- (ii) The mailing address of the owner remains unchanged.
- (iii) These claims are held and claimed by the owner for the valuable minerals contained therein.
- (iv) The owner intends to continue development of the claims.
- (v) An affidavit of assessment work will not be filed on these claims for the assessment year ending September 1, 1982, because these claims were located in November, 1981; and pursuant to federal and state laws, the performance of assessment work and filing of an affidavit therefor is not required prior to the assessment year ending September 1, 1983.

RECEIVED
B.L.M. AZ STATE OFFICE APR 19 1982 OT:45 A.M. PHOENIX, ARIZONA

Sincerely,

ENERGY FUELS EXPLORATION COMPANY

President

Bureau of Land Management March 29, 1982 Page Two

STATE OF COLORADO)) ss. CITY AND COUNTY OF DENVER)

This instrument was acknowledged before me this 29th day of March, 1982, by Gerald W. Grandey, Vice President of Energy Fuels Exploration Company.

hand and official seal.

Notary Public

Certified Mail
Return Receipt Requested

My Commission Expires March 4, 1986 1515 Arapahoe Street Denver, Colorado 80202

RECEIVED B.L.M. AZ STATE OFFICE

APR 19 1982

07:45 A.M. PHOENIX, ARIZONA

energy fuels exploration company

executive offices • suite 900 • three park central • 1515 arapahoe • denver, colorado 80202 • (303) 623-8317

March 29, 1982

Bureau of Land Management 2400 Valley Bank Center Phoenix, Arizona 85073 RECEIVED B.L.M. AZ STATE OFFICE

APR 1 9 1982

Attention: Mining Claims

07:45 A.M. PHOENIX, ARIZONA

Re: Notice of Intention to Hold Mining Claims

Gentlemen:

This Notice of Intention to hold mining claims in Mohave County, Arizona, is made pursuant to 43 CFR 3833.2-1(c) and 3833.2-3(a).

(i) The serial numbers assigned to each claim by the Arizona State Office of the Bureau of Land Management are as follows:

| Name of Claim | Book | Page | BLM Serial Nos. |
|----------------|------|---------|--------------------|
| Pinyon 564-598 | 777 | 97-201 | A MC 151859-151893 |
| Pinyon 609 | 777 | 202-204 | A MC 151894 |
| Pinyon 655 | 777 | 205-207 | A MC 151895 |
| Pinyon 699 | 777 | 208-210 | A MC 151896 |
| Pinyon 750-776 | 777 | 211-291 | A MC 151897-151923 |
| Pinyon 795-821 | 777 | 292-372 | A MC 151924-151950 |

- (ii) The mailing address of the owner remains unchanged.
- (iii) These claims are held and claimed by the owner for the valuable minerals contained therein.
- (iv) The owner intends to continue development of the claims.
- (v) An affidavit of assessment work will not be filed on these claims for the assessment year ending September 1, 1982, because these claims were located in November, 1981; and pursuant to federal and state laws, the performance of assessment work and filing of an affidavit therefor is not required prior to the assessment year ending September 1, 1983.

Sincerely,

ENERGY FUELS EXPLORATION COMPANY

BOOK 803 PAGE 341

By Challe Shanley
Vice President

(2)

Bureau of Land Management March 29, 1982 Page Two

RECEIVED B.L.M. AZ STATE OFFICE

APR 1 9 1982

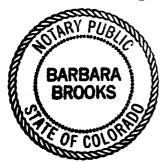
STATE OF COLORADO

07:45 A.M. PHOENIX, ARIZONA

CITY AND COUNTY OF DENVER

This instrument was acknowledged before me this 29th day of March, 1982, by Gerald W. Grandey, Vice President of Energy Fuels Exploration Company.

Witness my hand and official seal.



My Commission Expires December 2, 1985 1515 Arapahoe Denver, Colorado 80202

Certified Mail Return Receipt Requested

PROOFED

INDEX P of LMICROFILMED

82-15500

Recorded at Request of___

ENERGY FIFTS

1982 -2 45 PM APR 1

of Official Records, Page 341-342

Records of Mchave County, Arizona

Joan McCal

Recorder

NOTICE!!

These documents have been scanned! Do not place un-scanned documents beneath this notice! Do not remove this notice from this file!

> GPO Jacket No. 560-102 Print Order 61540 Rise Business Services, LLC Job=AZ15 8/14/2019



Box Number= AZ15216



Claim Begin-End: AMC151806-AMC151950

5 Miscellaneous

NO DOCUMENTS FOUND

NO DOCUMENTS FOUND NO DOCUMENTS FOUND

NOTICE!!

These documents have been scanned!

Do not place un-scanned documents beneath this notice!

Do not remove this notice from this file!

GPO Jacket No. 560-102 Print Order 61540 Rise Business Services, LLC Job=AZ15 8/14/2019



Box Number = AZ15216



Claim Begin-End: AMC151806-AMC151950

6 Location Notices-Amendments and Supporting Documents

8 8 8

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF Arizona)) ss. |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 2/ , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast Corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NW/4 SEC 21 & N E'/4 , Section 7 Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No of this claim, common with Corner No of the pinyon No Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No ; thence North , 300 feet to Corner No ; thence North , 300 feet to Corner No ; thence East , 1500 feet to Corner No ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 1227089 feet due South and 11951.91 feet due Enst from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION CONTRODA STATE OFFICE |
| By Duly Authorized Agent |
| STATE OF Arizona) 7:45 A.M. COUNTY OF _) ss. PHOENX, ARIZONA |
| On this grand day of Novembee, 1981, before me personally appeared Lean G. pobsets, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. Notary Public |

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| | | • | | R 4 V | scale (" = | 2000 | o ' | | | IT37N |
|--------------|-------------|-------------|----------------------|-------------|------------|-------------|-------------|----------------------|--------------|--------------------|
| | | | | 10 4 | | | | | 1 | |
| | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON B39 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINY ON 524 | PINYON 568 | PINAONe15 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | ночин | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | <u></u> |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINAONEEI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 848 | |
| | PINYON 530 | PINYON 874 | PINYON 618 | PINYON 662 | ымуом | 706 | PINYON 752 | PINYON 797 | PINYON 847 | <u> </u> |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Sec II. |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | (is |
| z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 5 |
| N.00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | ာ |
| SNI | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | (C) |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON 805 | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| 000., | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МОЛИН | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 300 300 | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | 1. |
| | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | РІМУОЙ: 871 | |
| | | | BEA | RING OO° E | | | | | | 1 |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N, R5W-

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1922

7:45 A.M.

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF Arizona | ss. | | | , |
|--|---|---|---|--|
| COUNTY OF Coconino | · 33• | | • • | |
| The undersigned, and Certificate is acting for and corporation, whose address is 1 called "Energy Fuels"). | Gh Roberts 1 Th Benaif of F 515 Arapahoe S | nergy Fuels Explorative Colo | his Lode Loca tion Company, rado 80202 (| tion Notice a Colorado hereinafter |
| in length along the vein or lode width on each side of the center privileges, minerals and other recourse of this claim is from 2. Location Monument. The in Section | containing value line of this clights granted by East to location monumed to the contact of the | lable minerals andlaim and is located the existing laws a common west | 300 lin for all surf and customs. (general dir tice is posted | ear feet in ace rights, The general ection). I is located is situated |
| of this claim. The location model 1500 feet from the opposite | nument lies on | the <u>East</u> en | | |
| 3. Description. The descriptions: (a) Location: The classical description in the classical description in the classical description in the classical description in the classical description in the classical description in the classical description in the classical description in the classical description in the classical description in the description in the classical description in the cl | aim is located i | NW/4 n the ^{\$} <u>SW/4 SEC 3</u> nge 4 WEst | \$ 1. 2/\$5 <u>="/4",</u> , Gila & | E/4 © Section Salt River |
| (b) Description: The ning at Corner No. 2 Pinyon No. 639 Center; thence South West 1500 300 feet to End Corner No. 1; then No. 2; the place of No. 2 | of this claim Claim, thence | South Corn feet to Corn | aer No. 1 300 1 er No. 3 thence Nort | of the feet to End thence |
| | and (permanent mor | nument/benchmark) of | due EAST | from |
| | LOC | ATOR: | | |
| | ENI By_ | Dean S. (Duly Authoriz | Robert S | A STATE OFFICE YD MANAGEMEI IAN 21 1802 |
| STATE OF Arizona | ss. |) 2427 1124102139 | i ngene j | 7:45 A.M. |
| COUNTY OF Coconino | M | , | | OENIX, ARIZON |
| On this day of appeared EAN G. Sobe Company, a Colorado corporation instrument on behalf of the corporation executed the same. | , known to me | | who executed | Exploration the within |
| IN WITNESS WHEREOF, I have | hereunto set my | hand and official s | eal. | |
| My Commission Expires: $4-9$ | 85. | Notary Publi | | |

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| scole 1" = 2000' | | | | | | | 1T77N! | | | | |
|------------------|--------------|------------|-------------|----------------------|-------------|--------|-------------|-------------|----------------------|--------------|---------|
| | | | | | R 4 1 | N | | | | 1 | T37N |
| | • | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | · | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | - |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | D |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secti |
| - | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | 2 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | ري ا |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | 00 |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 8 4 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 67J | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec | :17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 541 | PINYON 585 | BINAON 658 | PINYON 673 | PIÑYON | 717 | "PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON BOS | PINYON 859 | · |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 5 90 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIE | PIRYON BEE | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | EIR CYOANIA | PINYON 869 | |
| - | 30 d 30 d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | -55 | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| BEARING OO° E | | | | | | | _ | | | | |

All location manuments, corners and end centers are 2"X 2"X4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE OFFILE
BU. LAND MANAGEMENT

JAN 81 1882

7:45 AM RIZONA

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| l. Claim. The |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 2/ , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality arecan follows: |
| (a) <u>Location</u> : The claim is located in the <u>SW/y SEC 2/5 E/y</u> , Section 2/0, Township 36 North, Range 4 WEST, Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 439 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North 300 feet to End Center; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 1347089 feet due 500th and 1/95/9/ feet due Enst from the Northeast corner (permanent monument/benchmark) of Section 12 Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY STATE OFFI |
| By Lean J. John 21 1000 Duly Authorized Agent |
| STATE OF Arizona) 7.45 AM.) ss. COUNTY OF COCODING) PHOENIX, ARIZO |
| COCONTRO |
| On this 9 day of November, 1987, before me personally appeared Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: $4-9-85$. |

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| | | | | 70 A 1 | scole (** | 2000 | , | | | コフマトリ |
|--------------|------------|-------------|----------------------|------------|-----------|------|------------|----------------------|--------------|----------|
| | | | | R 4 V | V ! | | | | | T37N |
| | PINYON 520 | PINYON B64 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| , | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINAONEE! | ИОУИЛЯ | 705 | PINYON 751 | PINYON 796 | PINYON 848 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec-IT |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | <u> </u> |
| z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | 90 |
| 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| SNE | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BO2 | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| - | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ' |
| | PINYON_538 | PINYON 582 | BINAON ese | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | PINYON 539 | PINYON,583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | · |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | - |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON 818 | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | ØINYON 774 | PINYON BIS | PINYON 869 | |
| 300 | 4 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 : | |
| | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| BEARING OO'E | | | | | | | | | | |

All location manuments, corners and end centers one $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89'South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMEN'I

JAN 27 1982

7:45 A.M.

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF | · · · · · · · · · · · · · · · · · · · | | | |
|-------------------------------------|--|--|--|---|
| COUNTY OF | Coconino | SS. | | • |
| and Certificorporation | icate is acting for and | l in behalf of Energ | , in preparing this Lod gy Fuels Exploration Cor t, Denver, Colorado 80 | mpany, a Colorado |
| in length a width on ea privileges, | along the vein or lode ach side of the center minerals and other r | containing valuable line of this claim ghts granted by the | claim is located by Ene purposes and is 1500 minerals and 300 and is located for all existing laws and custowest (general | linear feet in . surface rights, oms. The general |
| in Section within the of this cla | 2/ , Township boundaries of this cla | 36 North , im at Corner No. | on which this notice is Range 4 West , 2 which is the N East end of the control o | and is situated ortheast corner |
| 3. In follows: | Description. The descr | iption of this clai | m, its boundaries and it | s locality are as ഗ |
| Base 1 | (a) <u>Location</u> : The cla 2 , Township <u>36</u> Meridian, <u>Hacks Cau</u> of Arizona. | nim is located in the North , Range nyon Mining Dist | ne <u>SW/4 <fc 2="" ;="" e<="" s="" u=""> 4 WEst , Gi cict, County of <u>Moha</u></fc></u> | //y , Section ila & Salt River ve , and |
| Center Corner | Pinyon No. 640 t; thence South West , 1500 300 feet to End | of this claim, claim, claim, thence Son 300 feet to Corner Center; thence East | aim can be readily trace common with Corner No. th 300 feet to Corner No. No. 4; thence North 300 | of the feet to End , thence , feet to |
| / <u>407</u> the Townsh | ip 36 North | out and // (permanent monume) | s claim can be locate 957.9/ feet due <u>E</u> nt/benchmark) of Section t of the Gi zona. | AST from |
| | | LOCATOR | t : | |
| | | ENERGY By | FUELS EXPLORATION COMPA | DENOMA STATE OFFICE MANAGEMENT JAN 2 1 1982 |
| STATE OF | Arizona) Coconino) | ss. | | 7:45 A.M. PHOENIX, ARIZONA |
| instrument | TEAN G. Cay of Colorado corporation | , known to me to | zed agent of Energy F be the person who exec amed and acknowledged | e me personally uels Exploration cuted the within |
| IN MI | NESS WHEREOF, I have ! | nereunto set my hand | 15.1 | land |
| My Commissi | on Expires: $4-9-$ | 85. | Notary Public | |

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| | | | ı | | R 4 1 | sca!e ("''' | : 2000 | , | | | T37N |
|-------|------------|-------------------|--------------------------|--------------------------|--------------------------|----------------|------------|--------------------------|---------------|------------------|--------------|
| | | | | | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 520 | PINYON 565 | PINYON 608 | | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | 1001 |
| Sec 5 | | | | | | | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 PINYON 655 | | 699 | PINYON 745 | PINYON 790 | PINYON B40 | Sec 2 | |
| | PINYON 523 | PINYON 567 | Sec4 | | PINYON | 700 | PINYON 746 | Sec 3 | PINYON 841 | Jet 2 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | PINYON 526 | | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | | |
| | • • | PINYON 527 | PINYON 571 | PINYON 618 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 848 | C |
| | | | | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| | | PINYON 530 | PINYON 574 | PINYON 619 | | PINYON | 707 | PINYON 783 | PINYON 798 | PINYON 848 | C7 |
| Sec | 8 | | | Sec 9 | | DILLY ON | 700 | DINYON TEA | Sec 10 | PINYON 849 | Secili CO |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | | or Loterado |
| | 00°N | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 PINYON 756 | PINYON BOO | PINYON 850 | |
| | | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | | | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINTON 758 | PINYON 803 | PINYON 853 | |
| | 出 | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 66B | PINYON | 712 | | | | Ž, |
| | | PINYON 537 | PINYON 581 | PINYON 625 | | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | |
| | | PINYON 538 | PINYON 582 | | PINYON 670 | PINYON | 714 | PINYON 761 | PINYON 806 | PINYON 856 | 1 |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | | 716 | PINYON 762 | PINYON 807 | PINYON 857 | |
| Sec | 17 | | | Sec 16 | | _ | | · · · | Sec 15 | PINYON 858 | Sec 4 |
| | | PINYON 541 | PINYON 585 PINYON 586 | PINYON 629 | PINYON 673 | | 717 718 | PINYON 763 | PINYON 809 | PINYON 859 | |
| | | PINYON 542 | PINTON 586 | | | | - | | | | |
| | | PINYON 543 | PINYON 587 | | | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 PINYON 677 | | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| | | PINYON 545 | | | • | | | | | | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | ļ | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 681 | PINYON | 725 | PINYON 771 | | PINYON 866 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | | <u> </u> | | | Sec 22 | PINYON 867 | Sec 23 |
| • | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | | 726 | PINYON 772 | PINYON BIR | | |
| | | PINYON 551 | PINYON 595 | <u> </u> | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | 30 đ | PINYON 552 | PINYON 596 | PINYON 640 | | PINYON | ├ | PINYON 775 | | PINTON 859 | |
| | 30d | 1500 | | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 776 | PINYON 820 | PINYON 871 | |
| • | | PINYON 554 4 3 | PINYON 598 | l | RING OO° E | 1 | | 1 | | | |
| | | | | | | | TI | E: Cor. Lof PIN | YON 554 is 15 | 270.89 South one | 1 |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec., 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1982

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF Arizona)) ss. |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 597 claim is located by Energy Fuels on this day of No. 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| in Section 2/ , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are so follows: |
| (a) <u>Location</u> : The claim is located in the <u>SINY SECOLS ENY</u> , Section <u>IN FORM SECOLS EN FORM SECOLD SEN FORM SECOLD SEN FORM SECTION</u> |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 69 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 1467089 feet due 50076 and 1/95/9/ feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| By Duly Authorized Agent JAN 21 1907 |
| STATE OF Arizona) ss. |
| On this day of November, 1981, before me personally appeared FAN G. Sheets, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: $4-9-8$. Notary Public |

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| | | | | | | scale i" s | 2000 | , | | | 17° ~ ~ ~ 1 |
|---------------|------------|--------------|-------------|---------------------------|-------------|------------|------|------------|----------------------|--------------|-------------|
| | | - | | | R 4 V | N . | | | | | T37N |
| | , | PINYON 5 20 | PINYON 564 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | DINAONe15 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | МОУИМ | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | •. | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | <u> </u> |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | E |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | A | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Sec.11 |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 8 9 |
| | 7 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 2 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| BEARING | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | 3EAR | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | . 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BO7 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | ! |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МОУИМ | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | F [⊕] NYON 640 ° | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | 11111011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| BEARING OO° E | | | | | | | _ | | | | |

All location monuments, corners and end centers are $2^{m} X 2^{m} X 4^{t}$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BY LAND MANAGEMENT

JAN 21 1982





energy fuels nuclear, inc.

1200 seventeenth street •

one tabor center • suite 2500 1200 seventeenth street • denver, colorado 80202

March 22, 1993

107610 twx 910-931-2561 fax 303-595-0930 110385 13706 111111 14065 112151 91760 112739 92868

VIA FEDERAL EXPRESS

Bureau of Land Management Arizona State Office 3707 North 7th Street Phoenix, Arizona 85011

Attn: Lois Carneal

Dear Ms. Carneal:

| 112/3/ | 91196296 |
|--------|----------|
| 114595 | 100134 |
| 116562 | 102529 |
| 117433 | 103953 |
| 119513 | 106185 |
| 125748 | 107440 |

RE: NOTICE OF ABANDONMENT AND RELIQUISHMENT OF UNPATENTED MINING CLAIMS LOCATED IN THE STATE OF ARIZONA

Energy Fuels, Ltd. hereby gives notice that it has abandoned and reliquished those specific unpatented mining claims identified on the attached Exhibit A.

If you have any questions regarding these claims or this notice, please do not hesitate to call me.

Very truly yours,

ENERGY FUELS, LTD.

a Colorado limited partnership

By Energy Fuels Mining Joint Venture

a Colorado Joint Venture

Its General Partner

By Energy Fuels Nuclear, Inc.

a Colorado corporation

Its Manager

Vicki L. Hoffsetz

Land Records Administrator

/vlh

Attachment

RECEIVED B.L.M. AZ STATE OFFICE

EXHIBIT A to

ENERGY FUELS, LTD.

NOTICE OF ABANDONMENT AND RELINQUISHMENT OF UNPATENTED MINING CLAIMS

LOCATED IN THE STATE OF ARIZONA JANUARY 1, 1993

| Claim Group | Nbr of Claims | County | | BLM Serial Numbers |
|------------------------|------------------|----------|---|--------------------|
| HACKS 1 | 1 | Mohave | # | 13706 |
| HACKS 2A-5A | 4 | Mohave | , | 13707 - 13710 |
| MYSTERY A | 1 | Mohave | * | 14065 🏏 |
| MYSTERY 2A | 1 | Mohave | | 14066 🗸 |
| MYSTERY 4A | 1 | Mohave | | 14067 🗸 |
| COPPER LADY A | 1 | Mohave | | 14068 🗸 |
| COPPER LADY 1-5 | 5 | Mohave | | 14069 - 14073 V |
| ANDY 1 | 1 | Mohave | | 16453 |
| ANDY 3-26 | 24 | Mohave | | 16455 - 16478 |
| ANDY 27-46 | 20 | Mohave | | 16479 - 16498 |
| ANDY 47-55 | 9 | Mohave | | 16499 - 16507 |
| ANDY 56-61 | 6 | Mohave | | 16508 - 16513 |
| COCO 2A-8A | 7 | Mohave | | 19446 - 19452 |
| ANDY 62-71 | 10 | Mohave | | 21860 - 21869 |
| ANDY 62-71 ANDY 72-77 | 6 | Mohave | | 22122 - 22127 |
| CANYON 61-63 | 3 | Coconino | | 22630 - 22632 |
| CANYON 67-73 | 7 | Coconino | | 22636 - 22642 |
| CANYON 77-83 | 7 | Coconino | | 22646 - 22652 Reli |
| | | | | 101 |

-i-

| | Claim Crown | Nbr of Claims | County | BLM Serial Numbers |
|----------------------------------|----------------|------------------|----------|--------------------|
| | Claim Group | Claims | Councy | BLM Serial Numbers |
| | | | | |
| | CANYON 87-100 | 14 | Coconino | 22656 - 22669 |
| | NEW VEND 1-2 | 3 | Coconino | 22670 - 22672 |
| | NEW YEAR 1-3 | 3 | COCONTRO | 22670 - 22672 |
| | NEW YEAR 13-60 | 48 | Coconino | 22682 - 22729 |
| | ANDV 70 02 | • | Mohave | 25065 - 25070 |
| | ANDY 78-83 | 6 | Monave | 35965 - 35970 |
| | IDA 1-20 | 20 | Mohave | 48868 - 48887 |
| | IDA 22-28 | 7 | Mohave | 48888 - 48894 |
| | IDA 31-107 | 77 | Mohave | 48895 - 48971 |
| | AINO 1-78 | 78 | Mohave | 56590 - 56667 |
| | | , , | | |
| | RUSTY 1-6 | 6 | Coconino | 61195 - 61200 |
| | RUSTY 9,10 | 2 | Coconino | 61203 - 61204 |
| | ROBIT 3,10 | 2 | COCOMINO | 01203 01204 |
| | RUSTY 13-16 | 4 | Coconino | 61207 - 61210 |
| | D | | - | 61010 6101 |
| | RUSTY 19,20 | 2 | Coconino | 61213 - 61214 |
| | RUSTY 23-37 | 15 | Coconino | 61217 - 61231 |
| | | | | |
| | SIN 1-224 | 224 | Mohave | 91760 - 91983 |
| | SIN 225 | 1 | Mohave | 91984 |
| | SIN 228-538 | 311 | Mohave | 91987 - 92297 |
| - | SIN 539-563 | 25 | Mohave | 92298 - 92322 |
| P.R. | SIN 564 | 1 | Mohave | 92323 |
| SIE | SIN 565-720 | 156 | Mohave | 92324 - 92479 |
| AM | SIN 721,722 | 2 | Mohave | 92480 - 92481 |
| 육 | SIN 723-856 | 134 | Mohave | 92482 - 92615 |
| RECEIVED DLM. AZ STATE OFFICE | SIN 857-859 | 3 | Mohave | 92616 - 92618 |
| | SIN 860-883 | 24 | Mohave | 92619 - 92642 |
| | SIN 884-886 | 3 | Mohave | 92643 - 92645 |
| | SIN 887-1043 | 157 | Mohave | 92646 - 92802 🗸 |
| | | | | |

| | Claim Group | Nbr of Claims | County | BLM Serial Numbers |
|---|--|------------------|----------|------------------------------|
| | - | | | |
| | SIN 1044-1083 | 40 | Mohave | * 92868 - 92907 V |
| | SIN 1086-1110 | 25 | Mohave | 92910 - 92934 🗸 |
| | SIN 1113-1253 | 141 | Mohave | 92937 - 93077 🗸 |
| | SIN 1254-1278 | 25 | Mohave | ¥ 96296 - 96320 F |
| | SIN 1284-1304 | 21 | Mohave | 96326 - 96346 |
| | SIN 1310-1331 | 22 | Mohave | 96352 - 96373 |
| | SIN 1333-1355 | 23 | Mohave | 96375 - 96397 🗸 |
| | SIN 1359-1504 | 146 | Mohave | 96401 - 96546 🗸 |
| | SIN 1505-1532 | 28 | Mohave | 96547 - 96574 🗸 |
| | SIN 1533-1536 | 4 | Mohave | 96575 - 96578 🗸 |
| | SIN 1537 | 1 | Mohave | 96579 |
| | CLEARWATER 1-10 | 10 | Coconino | 98240 - 98249 |
| | KANAB 42 | 1 | Coconino | ¥ 100734 [↓] |
| | KANAB 88 | 1 | Coconino | 100735 |
| | KANAB 103 | 1 | Coconino | 100736 ✓ |
| | KANAB 105 | 1 | Coconino | 100737 × |
| | KANAB 107 | 1 | Coconino | 100738 🗸 |
| | KANAB 109 | 1 | Coconino | 100739 🗸 |
| | KANAB 111 | 1 | Coconino | 100740 V |
| | KANAB 113 | 1 | Coconino | 100741 🗸 |
| MAR 2 | ST VANAB 122 | 1 | Coconino | 100746 |
| E S | C VANAB 125 | 1 | Coconino | 100746 🗸 100747 🗸 |
| ₹8 ~ | MANAD 125 | 1 | Coconino | 100747 |
| ARM | MICKANAB 40 | 1 | Coconino | 100748 🗸 |
| MAR 2 3 1993 9:00 A.M. PHOENIX, ARIZONA | KANAB 113 EKANAB 123 STATE KANAB 125 KANAB 40 KANAB 1-22 | 22 | Mohave | 101298 - 101319 |
| | KANAB 31 | 1 | Mohave | 101328 |
| | | | | |

| | Claim Group | Nbr of Claims | County | | BLM Serial Numbers |
|------------------------|----------------|------------------|-------------------|---|--------------------|
| | KANAB 33 | 1 | Mohave | | 101330 |
| | KANAB 35 | 1 | Mohave | | 101332 |
| | KANAB 37-39 | 3 | Mohave & Coconino | | 101334 - 101336 |
| | KANAB 41 | 1 | Mohave & Coconino | | 101337 |
| | KANAB 43-54 | 12 | Mohave & Coconino | | 101338 - 101349 |
| | KANAB 55-70 | 16 | Mohave & Coconino | | 101350 - 101365 |
| | KANAB 77-87 | 11 | Mohave & Coconino | | 101372 - 101382 |
| | KANAB 89-102 | 14 | Mohave & Coconino | | 101383 - 101396 |
| | BULRUSH 1-20 | 20 | Mohave | * | 101710 - 101729 |
| | KANAB 104 | 1 | Coconino | | 102492 |
| | KANAB 106 | 1 | Coconino | | 102493 |
| | KANAB 108 | 1 | Coconino | | 102494 |
| | KANAB 110 | 1 | Coconino | | 102495 |
| | KANAB 112 | 1 | Coconino | | 102496 |
| | KANAB 114 | 1 | Coconino | | 102497 |
| | KANAB 124 | 1 | Coconino | | 102502 |
| | KANAB 126 | 1 | Coconino | | 102503 |
| | GRAMA 1-10 | 10 | Mohave | * | 102529 - 102538 🗸 |
| | RED ANT 1-4 | 4 | Coconino | X | 103953 - 103956 🗸 |
| ET'N | RED ANT 13-18 | 6 | Coconino | | 103965 - 103970 V |
| RECENT L NZ STI | FOSSIL 1-14 | 14 | Mohave | | 105472 - 105485 |
| E.L.M. AZ STATE OFFICE | BLACK ANT 1-18 | 18 | Coconino | * | 106185 - 106202 🗸 |
| EF. | RED ANT 19-36 | 18 | Coconino | | 106203 - 106220 |
| | LOCO 1-27 | 27 | Mohave & Coconino | * | 107440 - 107466 |

PHOENIX, ARIZONA

| | - | Claim Group | Nbr of Claims | County | | BLM Serial Numbers |
|------|--------------------------------|----------------------------------|------------------|------------------|----|--|
| | | BULRUSH 21-40 | 20 | Mohave | | 107467 - 107486 |
| | | BLACK ANT 19-36 | 18 | Coconino | * | 107610 - 107627 🗸 |
| | | KANAB 127-161 | 35 | Mohave | X | 110385 - 110419 |
| | | PIGEON 1-38 | 38 | Coconino | * | 111111 - 111148 |
| | | CLEARWATER 11-36 | 26 | Coconino | r | 111149 - 111174 🗸 |
| | | BLACK BOX 1-28 | 28 | Coconino | * | 112151 - 112178 |
| | | BULLRUSH 41-76 | 36 | Mohave | * | 112739 - 112774 🗸 |
| | | GRAMA 21-40 | 20 | Mohave | 74 | 112775 - 112794 🗸 |
| | | SNAKE 1-40 | 40 | Coconino | X | 114595 - 114634 |
| | | JUNE 1-10 | 10 | Mohave | * | 116562 - 116571 |
| | | RIM 1-8 | 8 | Mohave | * | 117433 - 117440 🗸 |
| | | RIM 15,16 RIM 19-25 | 2 7 | Mohave Mohave | | 117447 - 117448 V 117449 - 117455 V |
| | | WILD BAND 1-40 | 40 | Mohave | * | 119513 - 119552 |
| £1.1 | <u> </u> | PINYON 104 | 1 | Mohave | *- | 125751 |
| | NZ STA | PINYON 120-134 | 15 | Mohave | - | 125767 - 125781 |
| 202 | RECEIVED N. AZ STATE OFFICE | PINYON 139-144 PINYON 154-177 | 6 24 | Mohave Mohave | | 125786 - 125791 / 125792 - 125815 / |
| | | PINYON 180-188 PINYON 198-211 | 9 14 | Mohave Mohave | | 125818 - 125826 / 125827 - 125840 |
| | | | | | | |

| | Claim Group | Nbr of Claims | County | | BLM Serial Numbers |
|-------------------|------------------|------------------|----------|----|--------------------------|
| | - | | | | |
| | PINYON 224-232 | 9 | Mohave | | 125853 - 125861 / |
| | PINYON 257 | 1 | Mohave | | 125862 |
| | PINYON 262-271 | 10 | Mohave | | 125867 - 125876 🗸 |
| | PINYON 296,297 | 2 | Mohave | | 125877 - 125878 🗸 |
| | PINYON 299 | 1 | Mohave | | 125880 |
| | PINYON 302-310 | 9 | Mohave | | 125883 - 125891 🗸 |
| | PINYON 233-240 | 8 | Mohave | * | 128371 - 128378 🗸 |
| | PINYON 247-256 | 10 | Mohave | | 128379 - 128388 🗸 |
| | PINYON 272-279 | 8 | Mohave | | 128389 - 128396 🗸 |
| | PINYON 286-295 | 10 | Mohave | | 128397 - 128406 🗸 |
| | PINYON 311-321 | 11 | Mohave | | 128407 - 128417 🗸 |
| | PINYON 333-360 | 28 | Mohave | | 128418 - 128445 🗸 |
| | PINYON 372-388 | 17 | Mohave | | 128446 - 128462 🗸 |
| | PIGEON 39-44 | 6 | Coconino | * | 134272 - 134277 🗸 |
| | LOCO 28-59 | 32 | Mohave | * | 135213 - 135244 🗸 |
| | PEACE 11-40 | 30 | Mohave | * | 139553 - 139582 |
| ю | BLACK BOX 29,30 | 2 | Coconino | * | 140366 - 140367 |
| REC | NEW YEAR 115-118 | 4 | Coconino | | 140368 - 140371 🗸 |
| STATE | CANYON 101-108 | 8 | Coconino | | 140372 - 140379 🗸 |
| RECEIVED RECEIVED | SUNSHINE 1-40 | 40 | Mohave | X | 141360 - 141399 |
| 5 | GRAMA 41-140 | 100 | Mohave | * | 142947 - 143046 🗸 |
| | PIGEON 340,341 | 2 | Coconino | X | 143088 - 143089 |
| | PIGEON 354-362 | 9 | Coconino | 71 | 143090 - 143098 |
| | 1232011 334 302 | • | COULLING | | |

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MAR 2 3 1993
PHOENIX ARIZONA

| Claim Group | Nbr of Claims | County | BLM Serial Numbers |
|--|------------------|----------|-----------------------------------|
| | | | |
| KANAB 223-282 | 60 | Mohave | → 143408 - 143467 ✓ |
| KANAB 1013-1015 | 3 | Mohave | ″ _* 143468 - 143470 V |
| KANAB 1017-1046 | 30 | Mohave | 143471 - 143500 V |
| KANAB 1051-1078 | 28 | Mohave | 143501 - 143528 |
| KANAB 183-202 | 20 | Mohave | ¥ 143578 - 143597 |
| PIGEON 45-181 | 137 | Coconino | # 143681 - 143817 / |
| PIGEON 300-339 | 40 | Coconino | 143818 - 143857 |
| PIGEON 342-353 | 12 | Coconino | 143858 - 143869 |
| PIGEON 517 | 1 | Coconino | 143870 |
| PIGEON 519 | 1 | Coconino | 143871 |
| PIGEON 521-551 | 31 | Coconino | 143872 - 143902 |
| PIGEON 618,619 | 2 | Coconino | 143903 - 143904 |
| PIGEON 636-638 | 3 | Coconino | 143921 - 143923 |
| PIGEON 679-709 | 31 | Coconino | 143924 - 143954 |
| KANAB 1001-1012 | 12 | Mohave | 144439 - 144450 |
| PINYON 101-103 | 3 | Mohave | 144558 - 144560 |
| PINYON 105-119 | 15 | Mohave | 144561 - 144575 |
| PIGEON 718,719 | 2 | Coconino | 144747 - 144748 |
| KANAB 162-182 | 21 | Mohave | 145381 - 145401 |
| KANAB 203-222 | 20 | Mohave | 145402 - 145421 |
| SNAKE 50-53 | 4 | Coconino | 145940 - 145943 |
| E | 72 | Coconino | 145944 - 146015 |
| 28CB&J 349-420 28CB&J 422 28CB&J 424 | 1 | Coconino | 146016 |
| A CB&J 424 | 1 | Coconino | 146017 |
| SCCD00 426 | 1 | Coconino | 146018 |
| 를 CB&J 428 | 1 | Coconino | 146019 |
| CB&J 430 | . 1 | Coconino | 146020 |
| CB&J 432 | 1 | Coconino | 146021 |

| | Nbr of | | |
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| Claim Group | Claims | County | BLM Serial Numbers |
| | | _ | |
| CB&J 434 | 1 | Coconino | 146022 |
| CB&J 436 | 1 | Coconino | 146023 |
| CB&J 471-558 | 88 | Coconino | 146024 - 146111 |
| CB&J 585-618 | 34 | Coconino | 146112 - 146145 |
| CB&J 621 | 1 | Coconino | 146146 |
| CB&J 623-649 | 27 | Coconino | 146147 - 146173 |
| CB&J 670-683 | 14 | Coconino | 146174 - 146187 |
| CB&J 685 | 1 | Coconino | 146188 |
| J.H. 1-318 | 318 | Coconino | 146218 - 146535 |
| J.H. 2000-2063 | 64 | Coconino | 146536 - 146599 |
| В & Ј 40-44 | 5 | Coconino | 146656 - 146660 |
| B & J 75-90 | 16 | Coconino | 146661 - 146676 |
| B & J 125-139 | 15 | Coconino | 146677 - 146691 |
| B & J 147-152 | 6 | Coconino | 146692 - 146697 |
| B & J 158,159 | 2 | Coconino | 146698 - 146699 |
| B & J 183-211 | 29 | Coconino | 146700 - 146728 |
| В & Ј 226-257 | 32 | Coconino | 146729 - 146760 |
| В & Ј 276-306 | 31 | Coconino | 146761 - 146791 |
| В & Ј 325-342 | 18 | Coconino | 146792 - 146809 |
| В & Ј 347-355 | 9 | Coconino | 146810 - 146818 |
| В & Ј 373,374 | 2 | Coconino | 146819 - 146820 |
| В & Ј 376-385 | 10 | Coconino | 146821 - 146830 |
| В & Ј 391-393 | 3 | Coconino | 146831 - 146833 |
| B & J 417-427 | 11 | Coconino | 146834 - 146844 |
| B & J 431-435 | 5 | Coconino | 146845 - 146849 |
| В & Ј 457-471 | 15 | Coconino | 146850 - 146864 |
| В & J 493-500 | 8 | Coconino | 146865 - 146872 |
| 동 공 CB&J 1172-1176 | 5 | Coconino | 147173 - 147177 |
| ELM. ABCB&J 1172-1176 ACCB&J 1178-1208 ACCCB&J 1178-1208 | 31 | Coconino | 147178 - 147208 |
| ©KANAB 283-370 | 88 | Mohave | 147275 - 147362 |
| [™] KANAB 418-479 | 62 | Mohave | 147367 - 147428 |

| | _ | Nbr of | O a sambar | BLM Serial Numbers |
|--------------------|------------------------------|--------|------------|--------------------|
| Claim | Group | Claims | County | DIM SELIAL NUMBELS |
| | | | | |
| HUNT | 1001 | 1 | Mohave | 148050 |
| HUNT | 1003 | 1 | Mohave | 148052 |
| HUNT | 1005 | 1 | Mohave | 148054 |
| HUNT | 1007 | 1 | Mohave | 148056 |
| HUNT | 1009 | 1 | Mohave | 148058 |
| HUNT | 1011 | 1 | Mohave | 148060 |
| HUNT | 1013 | 1 | Mohave | 148062 |
| HUNT | 1015-1030 | 16 | Mohave | 148064 - 148079 |
| HUNT | 1047-1179 | 133 | Mohave | 148096 - 148228 |
| CB&J | 1-50 | 50 | Coconino | 148364 - 148413 |
| CB&J | 52 | 1 | Coconino | 148415 |
| CB&J | | 1 | Coconino | 148417 |
| CB&J | 56-72 | 17 | Coconino | 148419 - 148435 |
| | 111-151 | 41 | Coconino | 148436 - 148476 |
| CB&J | 153 | 1 | Coconino | 148478 |
| CB&J | | _ 1 | Coconino | 148480 |
| CB&J | | 1 | Coconino | 148482 |
| CB&J | | | Coconino | 148484 |
| CRAT | 161-182 | 22 | Coconino | 148486 - 148507 |
| | 221-260 | 40 | Coconino | 148508 - 148547 |
| CDao | 221 200 | -10 | 5555 | * |
| CB&J | 262 | 1 | Coconino | 148549 |
| CB&J | 264 | 1 | Coconino | 148551 |
| Ç CB&J | 266 | 1 | Coconino | 148553 |
| [≤] ACB&J | 268 | 1 | Coconino | 148555 |
| CE Z SI | | | | |
| INCB&J | 264 266 268 270-292 | 23 | Coconino | 148557 - 148579 |

| Claim Group | Nbr of Claims | County | BLM Serial Numbers |
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| Claim Gloup | CIGIMS | councy | DIM BELIAL NUMBELS |
| | | | |
| PIGEON 500-516 | 17 | Coconino | 148740 - 148756 |
| PIGEON 518 | 1 | Coconino | 148757 |
| PIGEON 520 | 1 | Coconino | 148758 |
| PIGEON 600-617 | 18 | Coconino | 148759 - 148776 |
| PIGEON 832-869 | 38 | Coconino | 148777 - 148814 |
| PIGEON 881-887 | 7 | Coconino | 148815 - 148821 |
| JUNE H. 1-18 | 18 | Coconino | 148822 - 148839 |
| JUNE H. 100-125 | 26 | Coconino | 148840 - 148865 |
| JUNE H. 164-229 | 66 | Coconino | 148866 - 148931 |
| TINE II 001 007 | 67 | G i | 140000 140000 |
| JUNE H. 231-297 | 67 | Coconino | 148933 - 148999 |
| JUNE H. 300-305 | 6 | Coconino | 149000 - 149005 |
| CB&J 728-781 | 54 | Coconino | 149014 - 149067 |
| CB&J 817-852 | 36 | Coconino | 149068 - 149103 |
| CB&J 925-994 | 70 | Coconino | 149104 - 149173 |
| CB&J 1047-1100 | 54 | Coconino | 149174 - 149227 |
| CB&J 1111-1128 | 18 | Coconino | 149228 - 149245 |
| | | | |
| CB&J 619,620 | 2 | Coconino | 149357 - 149358 |
| CB&J 684 | 1 | Coconino | 149359 |
| PIGEON 185-193 | 9 | Coconino | 149360 - 149368 |
| PIGEON 212-220 | 9 | Coconino | 149369 - 149377 |
| B & J 521-525 | 5 | Coconino | 149435 - 149439 |
| B & J 375 | 1 | Coconino | 149433 - 149439 |
| D & D 3/3 | , ± | COCONTINO | 149440 |
| HUNT 11,12 | 2 | Mohave | 149553 - 149554 |
| HUNT 49-60 | 12 | Mohave | 149555 - 149566 |
| HUNT 83-116 | 34 | Mohave | 149567 - 149600 |
| 11111T 440 | • | Walana | 140504 |
| HUNT 119 | 1 | Mohave | 149601 |
| HUNT 121 | 1 | Mohave | 149603 |
| HUNT 119 EL HUNT 121 AZ STATUNT 123 STATUNT 127-162 OFFICE | 1 | Mohave | 149605 |
| 의 교 의 과 INT 127-162 | 36 | Mohave | 149609 - 149644 |
| | 30 | Mondage | 143003 143044 |
| FFIC | | | |

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| Claim Group | Claims | County | BLM Serial Numbers |
| HUNT 164 | 1 | Mohave | 149646 |
| HUNT 166 | _ 1 | Mohave | 149648 |
| HUNT 168 | 1 | Mohave | 149650 |
| HUNT 170 | ī | Mohave | 149652 |
| HUNT 172-376 | 205 | Mohave | 149654 - 149858 |
| KANAB 1100-1135 | 36 | Mohave | 149873 - 149908 |
| KANAB 1137-1176 | 40 | Mohave | 149909 - 149948 |
| J.H. 319 | 1 | Coconino | 149949 |
| J.H. 321 | 1 | Coconino | 149951 |
| J.H. 323 | 1 | Coconino | 149953 |
| J.H. 325 | 1 | Coconino | 149955 |
| J.H. 327 | 1 | Coconino | 149957 |
| J.H. 329 | 1 | Coconino | 149959 |
| J.H. 331 | 1 | Coconino | 149961 |
| J.H. 333 | 1 | Coconino | 149963 |
| J.H. 335-424 | 90 | Coconino | 149965 - 150054 |
| J.H. 441-742 | 302 | Coconino | 150071 - 150372 |
| J.H. 759-848 | 90 | Coconino | 150389 - 150478 |
| J.H. 850 | 1 | Coconino | 150480 |
| J.H. 852 | 1 | Coconino | 150482 |
| J.H. 854 | 1 | Coconino | 150484 |
| J.H. 856 | 1 | Coconino | 150486 |
| J.H. 858 | - 1 | Coconino | 150488 |
| J.H. 860 | 1 | Coconino | 150490 |
| д .н. 862 | 1 | Coconino | 150492 |
| ж.н. 862 Е.н. 864-954 | 91 | Coconino | 150494 - 150584 |
| ☑.H. 2064-2177 | 114 | Coconino | 150585 - 150698 |
| HUNT 377-430 | 54 | Mohave | 150699 - 150752 |

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| | _Claim Group | Nbr of Claims | County | BLM Serial Numbers |
|---|---|------------------|---|--------------------|
| | | | | |
| | HUNT 435-532 | 98 | Mohave | 150757 - 150854 |
| | HUNT 539-743 | 205 | Mohave | 150861 - 151065 |
| | HUNT 745 | 1 | Mohave | 151067 |
| | HUNT 747 | 1 | Mohave | 151069 |
| | HUNT 749 | 1 | Mohave | 151071 |
| | HUNT 751 | 1 | Mohave | 151073 |
| | HUNT 753 | 1 | Mohave | 151075 |
| | HUNT 755 | 1 | Mohave | 151077 |
| | HUNT 757 | 1 | Mohave | 151079 |
| | HUNT 759-770 | 12 | Mohave | 151081 - 151092 |
| | JUNE H. 306-343 | 38 | Coconino | 151093 - 151130 |
| | HUNT 789-955 | 167 | Mohave | 151149 - 151315 |
| | HUNT 1000 | 1 | Mohave | 151316 |
| | HUNT 1001 | 1 | Mohave | 151317 |
| | JUNE H. 1000-1089 | 90 | Mohave | 151318 - 151407 |
| | SUNSHINE 41-57 | 17 | Mohave | 151438 - 151454 |
| | SUNSHINE 59-75 | 17 | Mohave | 151455 - 151471 |
| | SUNSHINE 77-145 | 69 | Mohave | 151472 - 151540 |
| | TIME II 1000 1107 | 10 | Wahana | - 151707 151704 |
| | JUNE H. 1090-1107 | 18 | Mohave Coconino Coconino Coconino Mohave Mohave Mohave Mohave Mohave Mohave Mohave Mohave Mohave Mohave Mohave Mohave Mohave Mohave | 151707 - 151724 |
| | CB&J 853-869 | 17 | Coconino | 151806 - 151822 |
| | CB&J 890,891 | 2 | Coconino 📐 🛪 | 151823 - 151824 |
| | JUNE H. 376-409 | 34 | Coconino T | 151825 - 151858 |
| | PINYON 564-592 | 29 | Mohave | 151859 - 151887 |
| FZ | B | | \ Z | |
| NAR 9: PHOEN | PINYON 598 | 1 | Mohave 🔑 👩 | 151893 |
| NAR 2 3 1993 9:00 A.M. PHOENIX, ARIZONA | PINYON 598 RECEIVED PINYON 609 PINYON 655 PINYON 699 PINYON 750-776 PINYON 795-821 | 1 | Mohave 💛 🥇 | 151894 |
| M AM | PINYON 655 | 1 | Mohave 🤝 🌊 | 151895 |
| RIZ S | PINYON 699 | 1 | Mohave -> - 😕 | 151896 |
| 1993 M. RIZONA | PINYON 750-776 | 27 | Mohave | 151897 - 151923 |
| > O | M PINYON 795-821 | 27 | Mohave | 151924 - 151950 |
| | | | R | |

County

BLM Serial Numbers

Nbr of

Claims

Claim Group

| Claim Group | Nbr of Claims | County | BLM Serial Numbers |
|--|------------------|----------|--------------------|
| | | | |
| JUNE H. 126-163 | 38 | Coconino | 154060 - 154097 |
| JUNE H. 408B,409B | 2 | Coconino | 154098 - 154099 |
| JUNE H. 410-435 | 26 | Coconino | 154100 - 154125 |
| JUNE H. 440-451 | 12 | Coconino | 154126 - 154137 |
| | | • | |
| JUNE H.A. 1-68 | 68 | Mohave | 154255 - 154322 |
| JUNE H.A. 79-108 | 30 | Mohave | 154333 - 154362 |
| JUNE H.A. 325-360 | 36 | Mohave | 154363 - 154398 |
| JUNE H.A. 433-470 | 38 | Mohave | 154399 - 154436 |
| JUNE H.A. 487-540 | 54 | Mohave | 154453 - 154602 |
| JUNE H.A. 1023-1079 | 57 | Mohave | 154496 - 154552 |
| JUNE H.A. 1090 | 1 | Mohave | 154553 |
| JUNE H.A. 1161-1198 | 38 | Mohave | 154554 - 154591 |
| | | | |
| J.H. 3001-3212 | 212 | Mohave | 154750 - 154961 |
| JUNE H.A. 978 | 1 | Mohave | 154977 |
| J.H. 3213-3237 | 25 | Mohave | 154978 - 155002 |
| | 23 | | 134370 133002 |
| J.H. 3239 | 1 | Mohave | 155004 |
| J.H. 3241 | 1 | Mohave | 155006 |
| J.H. 3243 | 1 | Mohave | 155008 |
| J.H. 3245 | 1 | Mohave | 155010 |
| J.H. 3247-3267 | 21 | Mohave | 155012 - 155032 |
| | | | |
| J.H. 3269 | 1 | Mohave | 155034 |
| മ J.H. 3271 | 1 | Mohave | 155036 |
| ⊊ J.H. 3273 | 1 | Mohave | 155038 |
| ຼື ຕັງ.H. 3275 | 1 | Mohave | 155040 |
| 일월J.H. 3277 | 1 | Mohave | 155042 |
| ≅ ≲ J.H. 3279 | 1 | Mohave | 155044 |
| 읔ÖJ.H. 3281 | 1 | Mohave | 155046 |
| J.H. 3271 J.H. 3273 RECEIJ.H. 3275 STATE OFFICE OFFICE DJ.H. 3281 | _ | | 20010 |

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|------------------------|-------------------|--------|----------|--------------------|
| | Claim Group | Claims | County | BLM Serial Numbers |
| | | | | |
| | J.H. 3283-3308 | 26 | Mohave | 155048 - 155073 |
| | J.H. 3310 | 1 | Mohave | 155075 |
| | J.H. 3312 | 1 | Mohave | 155077 |
| | J.H. 3314 | 1 | Mohave | 155079 |
| | J.H. 3318-3338 | 21 | Mohave | 155083 - 155103 |
| | J.H. 3340 | 1 | Mohave | 155105 |
| | J.H. 3342 | 1 | Mohave | 155107 |
| | J.H. 3344 | 1 | Mohave | 155109 |
| | J.H. 3346 | 1 | Mohave | 155111 |
| | J.H. 3348 | 1 | Mohave | 155113 |
| | J.H. 3350 | 1 | Mohave | 155115 |
| | J.H. 3352 | 1 | Mohave | 155117 |
| | J.H. 3354-3356 | 3 | Mohave | 155119 - 155121 |
| | J.H. 1379-1472 | 94 | Coconino | 155122 - 155215 |
| | J.H. 1485-1572 | 88 | Coconino | 155216 - 155303 |
| | J.H. 1591-1672 | 82 | Coconino | 155304 - 155385 |
| | JUNE H. 516-569 | 54 | Mohave | 155431 - 155484 |
| | JUNE H. 571 | 1 | Mohave | 155486 |
| | JUNE H. 573 | 1 | Mohave | 155488 |
| | JUNE H. 575 | 1 | Mohave | 155490 |
| | JUNE H. 577 | 1 | Mohave | 155492 |
| | JUNE H. 579 | 1 | Mohave | 155494 |
| | JUNE H. 581 | 1 | Mohave | 155496 |
| BL.≥ 7 | JUNE H. 583 | 1 | Mohave | 155498 |
| B.L.M. AZ STATE OFFICE | 7 JUNE H. 585-641 | 57 | Mohave | 155500 - 155556 |
| F 2 | JUNE H. 643 | 1 | Mohave | 155558 |
| £ | JUNE H. 645 | 1 | Mohave | 155560 |
| , - | JUNE H. 647 | 1 | Mohave | 155562 |
| | | | | |

| | Claim Group | Nbr of Claims | County | BLM Serial Numbers |
|-------------------------------|-------------------|------------------|--------|--------------------|
| • | Claim Gloup | | | |
| | JUNE H. 650-659 | 10 | Mohave | 155563 - 155572 |
| | JUNE H. 666-689 | 24 | Mohave | 155579 - 155602 |
| | JUNE H. 1127 | 1 | Mohave | 155604 |
| | JUNE H. 1129 | 1 | Mohave | 155606 |
| | JUNE H. 1131 | 1 | Mohave | 155608 |
| | JUNE H. 1133-1179 | 47 | Mohave | 155610 - 155656 |
| | JUNE H. 1181 | 1 | Mohave | 155658 |
| | JUNE H. 1183 | 1 | Mohave | 155660 |
| | JUNE H. 1185 | 1 | Mohave | 155662 |
| | JUNE H. 1187 | 1 | Mohave | 155664 |
| | JUNE H. 1189 | 1 | Mohave | 155666 |
| | JUNE H. 1191 | 1 | Mohave | 155668 |
| | JUNE H. 1193 | 1 | Mohave | 155670 |
| | JUNE H. 1195-1240 | 46 | Mohave | 155672 - 155717 |
| | JUNE H. 1249-1284 | 36 | Mohave | 155726 - 155761 |
| | JUNE H. 1293-1295 | 3 | Mohave | 155770 - 155772 |
| | В & J 2006-2008 | 3 | Mohave | 156864 - 156866 |
| | B & J 2017-2021 | 5 | Mohave | 156875 - 156879 |
| BL X | В & J 2031-2033 | 3 | Mohave | 156883 - 156885 |
| RECEIVED BLM. AZ STATE OFFICE | В & J 2042-2046 | 5 | Mohave | 156894 - 156898 |
| TE OFFI | B & J 2250-2268 | 19 | Mohave | 156902 - 156920 |
| æ | В & Ј 2273-2293 | 21 | Mohave | 156925 - 156945 |

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|----------------------------------|-------------|--------|--------|------------------------|
| <u>Clai</u> | m Group | Claims | County | BLM Serial Numbers |
| | | | | |
| | | | | |
| | J 2298-2305 | 8 | Mohave | 156950 - 156957 |
| | J 2311-2330 | 20 | Mohave | 156958 - 156977 |
| В & | J 2336-2420 | 85 | Mohave | 156978 - 157062 |
| | | | | |
| J.H. | 3357-3386 | 30 | Mohave | 157073 - 157102 |
| | 2222 2452 | 7.0 | 10-1 | 455405 455454 |
| J.H. | 3389-3458 | 70 | Mohave | 157105 - 157174 |
| TU | 3469-3575 | 107 | Mohave | 157185 - 157291 |
| υ.π. | 3409-3373 | 107 | Monave | 15/165 - 15/291 |
| Л.Н. | 3577 | 1 | Mohave | 157293 |
| | 3579 | ī | Mohave | 157295 |
| 0 0 0 0 0 | | _ | | 20.270 |
| J.H. | 3581-3597 | 17 | Mohave | 157297 - 157313 |
| | | | | |
| J.H. | 3599 | 1 | Mohave | 157315 |
| J.H. | 3601 | 1 | Mohave | 157317 |
| | 3603 | 1 | Mohave | 157319 |
| J.H. | 3605 | 1 | Mohave | 157321 |
| J.H. | 3607 | 1 | Mohave | 157323 |
| | 3609 | 1 | Mohave | 157325 |
| | 3611 | 1 | Mohave | 157327 |
| | 3613 | 1 | Mohave | 157329 |
| J.H. | 3615 | 1 | Mohave | 157331 |
| | 3617 | 1 | Mohave | 157333 |
| J.H. | 3619 | 1 | Mohave | 157335 |
| J.H. | 3621 | 1 | Mohave | 157337 |
| | 3623 | 1 | Mohave | 157339 |
| | 3625 | 1 | Mohave | 157341 |
| J.H. | 3627 | 1 | Mohave | 157343 |
| Ç_J.H. | 3629 | 1 | Mohave | 157345 |
| 运行.H. | 3631 | 1 | Mohave | 157347 |
| яд.н. | 3633 | 1 | Mohave | 157349 |
| BLM. AZ STATE C | 3635 | 1 | Mohave | 157351 |
| я ў .н. | 3637 | 1 | Mohave | 157353 |
| 유 당. н. 렸 ј .н. | 3639 | 1 | Mohave | 157355 |
| J.H. | 3641 | 1 | Mohave | 157357 |
| | | | | |

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|--------------------------------------|--------|----------|------------------------|
| Claim Group | Claims | County | BLM Serial Number |
| | | | |
| J.H. 3643 | 1 | Mohave | 157359 |
| J.H. 3645 | 1 | Mohave | 157361 |
| J.H. 3647 | 1 | Mohave | 157363 |
| J.H. 3649 | 1 | Mohave | 157365 |
| J.H. 3651 | 1 | Mohave | 157367 |
| J.H. 3653 | 1 | Mohave | 157369 |
| J.H. 3655 | 1 | Mohave | 157371 |
| J.H. 3657 | 1 | Mohave | 157373 |
| J.H. 3659 | 1 | Mohave | 157375 |
| J.H. 3661 | 1 | Mohave | 157377 |
| J.H. 3669 | 1 | Mohave | 157385 |
| J.H. 3671 | 1 | Mohave | 157387 |
| J.H. 3673 | 1 | Mohave | 157389 |
| J.H. 3675 | 1 | Mohave | 157391 |
| J.H. 3677 | 1 | Mohave | 157393 |
| J.H. 3679 | 1 | Mohave | 157395 |
| J.H. 3681 | 1 | Mohave | 157397 |
| J.H. 3683 | 1 | Mohave | 157399 |
| JUNE H. 690-717 | 28 | Mohave | 157713 - 157740 |
| JUNE H. 740-783 | 44 | Mohave | 157741 - 157784 |
| JUNE H. 800,801 | 2 | Mohave | 157785 - 157786 |
| JUNE H. 816-873 | 58 | Mohave | 157801 - 157858 |
| JUNE H.A. 1199-1414 | 216 | Mohave | 158106 - 158321 |
| HUNT A 956-999 | 44 | Mohave | 158322 - 158365 |
| HUNT A 1002-1073 | 72 | Mohave | 158366 - 158437 |
| HUNT A 1080-1121 | 42 | Mohave | 158438 - 158479 |
| HUNT A 1132-1165 | 34 | Mohave | 158480 - 158513 |
| HUNT A 1176-1193 | 18 | Mohave | 158514 - 158531 |
| HUNT A 1176-1193 HUNT A 1202-1243 | 42 | Mohave | 158540 - 158581 |
| PINYON 844-855 BANK 1.2 | 12 | Mohave | 158807 - 158818 |
| BANK 1,2 | 2 | Coconino | 158819 - 158820 |

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| Claim Group | Claims | County | BLM Serial Numbers |
| | | | |
| BANK 4 | 1 | Coconino | 158822 |
| BANK 6 | 1 | Coconino | 158824 |
| BANK 8 | 1 | Coconino | 158826 |
| BANK 10 | 1 | Coconino | 158828 |
| BANK 12 | 1 | Coconino | 158830 |
| | | | |
| JUNE H. 230 | 1 | Coconino | 159016 |
| | | 1 | |
| HUNT EVEN | 1 | Mohave | 159525 |
| HUNT ODD | 1 | Mohave | 159526 |
| HUNT 1-10 | 10 | Mohave | 159527 - 159536 |
| HUNT 13 | 1 | Mohave | 159537 |
| HUNT 17-24 | 8 | Mohave | 159538 - 159545 |
| HUNT 26-28 | 3 | Mohave | 159546 - 159548 |
| HUNT 31 | 1 | Mohave | 159549 |
| HUNT 33-36 | 4 | Mohave | 159550 - 159553 |
| HUNT 39-42 | 4 | Mohave | 159554 - 159557 |
| HUNT 44 | 1 | Mohave | 159558 |
| HUNT 46 | 1 | Mohave | 159559 |
| HUNT 48 | 1 | Mohave | 159560 |
| HUNT 62 | 1 | Mohave | 159561 |
| HUNT 64 | 1 | Mohave | 159562 |
| HUNT 66 | 1 | Mohave | 159563 |
| HUNT 68 | 1 | Mohave | 159564 |
| HUNT 72 | 1 | Mohave | 159565 |
| HUNT 74 | 1 | Mohave | 159566 |
| HUNT 76 | 1 | Mohave | 159567 |
| HUNT 80 | 1 | Mohave | 159568 |
| JUNE H.A. 757-864 | 108 | Mohave | 164749 - 164856 |
| AZECE WILLOW 16 | 1 | Coconino | 165639 |
| JUNE H.A. 757-864 RECEIVED WILLOW 16 WILLOW 33 | 1 | Coconino | 165656 |

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|--|-----------|------------------|------------------------------------|--|--|
| Claim Group | Claims | County | BLM Serial Numbers | | |
| | | | | | |
| B & J 2000-2005 | | Mahassa | 166256 166261 | | |
| B & J 2000-2005 B & J 2025-2030 | 6 6 | Mohave Mohave | 166356 - 166361 166362 - 166367 | | |
| B & J 2025-2050 B & J 2050-2058 | 9 | Mohave Mohave | | | |
| B & J 2050-2058 B & J 2067-2249 | 183 | Mohave Mohave | 166368 - 166376 166377 - 166559 | | |
| B & J 2421-2445 | 163 25 | Mohave Mohave | 166560 - 166584 | | |
| B & J 2421-2445 | 25 | Monave | 100300 - 100384 | | |
| B & J 2450-2470 | 21 | Mohave | 166589 - 166609 | | |
| B & J 2475-2598 | 124 | Mohave | 166614 - 166737 | | |
| | | | | | |
| JUNE H. 82 | 1 | Coconino | 168994 | | |
| JUNE H. 84 | 1 | Coconino | 168995 | | |
| JUNE H. 86 | 1 | Coconino | 168996 | | |
| JUNE H. 88 | 1 | Coconino | 168997 | | |
| JUNE H. 90-94 | 5 | Coconino | 168998 - 169002 | | |
| JUNE H.A. 127 | 1 | Mohave | 169003 | | |
| | | | | | |
| TAP 17-19 | 3 | Coconino | 169010 - 169012 | | |
| | | _ | | | |
| TAP 21 | 1 | Coconino | 169014 | | |
| TAP 23 | 1 | Coconino | 169016 | | |
| m.p. 05 04 | _ | | | | |
| TAP 25,26 | 2 | Coconino | 169018 - 169019 | | |
| map 22 | | 6 | 160006 | | |
| TAP 33 | 1 | Coconino | 169026 | | |
| TAP 41 | • | Coconino | 160024 | | |
| TAP 41 | 1 | Coconino | 169034 | | |
| GRAMA 141-236 | 96 | Mohave | 179927 - 180022 | | |
| © C. C. C. C. C. C. C. C. C. C. C. C. C. | 70 | Honave | 179927 100022 | | |
| ₹ G RAMA 255-358 | 104 | Mohave | 181578 - 181681 | | |
| BLM. AZ STATE OFFICE | | | | | |
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| e E | | | | | |
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| | Claim Group | Claims | County | BLM Serial Numbers |
| | | | | |
| | CB&J 687 | 1 | Coconino | 184987 |
| | CB&J 689 | 1 | Coconino | 184988 |
| | CB&J 691 | 1 | Coconino | 184989 |
| | CB&J 693 | 1 | Coconino | 184990 |
| | CB&J 695 | 1 | Coconino | 184991 |
| | CB&J 697 | 1 | Coconino | 184992 |
| | CB&J 699 | 1 | Coconino | 184993 |
| | CB&J 701 | 1 | Coconino | 184994 |
| | CB&J 703 | 1 | Coconino | 184995 |
| | CB&J 995 | 1 | Coconino | 185451 |
| | CB&J 997 | 1 | Coconino | 185452 |
| | CB&J 999 | 1 | Coconino | 185453 |
| | CB&J 1001 | 1 | Coconino | 185454 |
| | CB&J 1003 | 1 | Coconino | 185455 |
| | CB&J 1005 | 1 | Coconino | 185456 |
| | CB&J 1007 | 1 | Coconino | 185457 |
| | PINYON 145-153 | 9 | Mohave | 185887 - 185895 |
| | PINYON 189-197 | 9 | Mohave | 185896 - 185904 |
| | PINYON 241-246 | 6 | Mohave | 185905 - 185910 |
| | PINYON 280-285 | 6 | Mohave | 185911 - 185916 |
| | PINYON 322-332 | 11 | Mohave | 185917 - 185927 |
| | PINYON 361-371 | 11 | Mohave | 185928 - 185938 |
| | CB&J 892-904 | 13 | Coconino | 186094 - 186106 |
| 5 | CANYON 119,120 | 2 | Coconino | 186252 - 186253 |
| RECEIVED BL.M. AZ STATE OFFICE | PINYON 1-100 | 100 | Mohave | 186935 - 187034 |
| N K | PINYON 401-421 | 21 | Mohave | 187035 - 187055 |
| | PINYON 440-460 | 21 | Mohave | 187056 - 187076 |
| HO H | PINYON 480,481 | 2 | Mohave | 187077 - 187078 |
| ŤĘ(| PINYON 524,525 | 2 | Mohave | 187079 - 187080 |
| m | PINYON 608 | 1 | Mohave | 187081 |
| | PINYON 650-654 | 5 | Mohave | 187085 - 187089 |

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| | Claim Group | Claims | County | BLM Serial Numbers |
| | | | | |
| | PINYON 695,696 | 2 | Mohave | 187094 - 187095 |
| | PINYON 739-742 | 4 | Mohave | 187104 - 187107 |
| | PINYON 745-749 | 5 | Mohave | 187108 - 187112 |
| | PINYON 786-794 | 9 | Mohave | 187122 - 187130 |
| | PINYON 822-825 | 4 | Mohave | 187131 - 187134 |
| | | | | |
| | PINYON 836-841 | 6 | Mohave | 187145 - 187150 |
| | RED HORSE 1-10 | 10 | Coconino | 191232 - 191241 |
| | LOOP 1-81 | 81 | Coconino | 191266 - 191346 |
| | LOOP 88-93 | 6 | Mohave | 191347 - 191352 |
| | | | | |
| | PIGEON 194-203 | 10 | Coconino | 192966 - 192975 |
| | PIGEON 221-230 | 10 | Coconino | 192976 - 192985 |
| | SUNSHINE RIDGE 1-6 | 6 | Mohave | 194354 - 194359 |
| | WEAP 1-54 | 54 | Mohave | 194960 - 195013 |
| | WEAP 57-90 | 34 | Mohave | 195016 - 195049 |
| | WEAP 109-136 | 28 | Mohave | 196210 - 196237 |
| | WEAP 147-162 | 16 | Mohave | 196246 - 196261 |
| | WEAP 199-230 | 32 | Mohave | 196262 - 196293 |
| | | | | |
| | TAPE 1-8 | 8 | Mohave | 199251 - 199258 |
| RECEIVED B.L.M. AZ STATE OFFICE | WEAP 91-108 | 18 | Mohave | 199259 - 199276 |
| ₽ € | WEAP 163-198 | 36 | Mohave | 199277 - 199312 |
| 贫핁 | WEAP 231-258 | 28 | Mohave | 199313 - 199340 |
| E K | WEAP 273-330 | 58 | Mohave | 199341 - 199398 |
| D FFC | | | - | |
| m | KANAB 501-505 | 5 | Mohave | 200045 - 200049 |
| | | | | |

NAR 2 3 1993 9:00 a.m. PHOENIX, ARIZONA

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| | Claim Group | Claims | County | BLM Serial Numbers | | |
|---|-------------------------|--------|----------|--------------------|--|--|
| | | | | | | |
| | **** | _ | | | | |
| | NAG 99 | 1 | Coconino | 205281 | | |
| | NAG 101 | 1 | Coconino | 205283 | | |
| | NAG 103 | 1 | Coconino | 205285 | | |
| | NAG 105 | 1 | Coconino | 205287 | | |
| | NAG 151-158 | 8 | Coconino | 205333 - 205340 | | |
| | NAG 167-172 | 6 | Coconino | 205349 - 205354 | | |
| | NAG 181-235 | 55 | Coconino | 205363 - 205417 | | |
| | NAG 237 | 1 | Coconino | 205419 | | |
| | NAG 237 NAG 239 | 1 | Coconino | | | |
| | NAG 239 | 1 | Coconino | 205421 | | |
| | NAG 241-250 | 10 | Coconino | 205423 - 205432 | | |
| | NAG 260 | 1 | Coconino | 205442 | | |
| | NAG 262 | 1 | Coconino | 205444 | | |
| | NAG 264 | 1 | Coconino | 205446 | | |
| | NAG 266 | 1 | Coconino | 205448 | | |
| | NAG 268-283 | 16 | Coconino | 205450 - 205465 | | |
| | NAG 285 | 1 | Coconino | 205467 | | |
| | NAG 287 | 1 | Coconino | 205469 | | |
| | NAG 289 | _ 1 | Coconino | 205471 | | |
| | NAG 291 | 1 | Coconino | 205473 | | |
| | NAG 293-314 | 22 | 0 | 205455 | | |
| | NAG 293-314 NAG 314A | 22 | Coconino | 205475 - 205496 | | |
| | | 1 | Coconino | 205497 | | |
| | NAG 315 | 1 | Coconino | 205498 | | |
| 7 | NAG 315A | 1 | Coconino | 205499 | | |
| 2 | NAG 316-326 | 11 | Coconino | 205500 - 205510 | | |
| Ì | CHAN 1-24 | 24 | Mohave | 209599 - 209622 | | |
| | | | | | | |

| | | Claim Group | Nbr of Claims | County | BLM Serial Numbers |
|---|--------------------------------|------------------|------------------|----------|------------------------|
| | • | CIGIM GIOGP | CIGING | country | DIM BETTEL WARDELD |
| | | 111Th/m 1 4 1 C | 2 | Walanan | 011605 011607 |
| | | HUNT 14-16 | 3 | Mohave | 211635 - 211637 |
| | | HUNT 25 | 1 | Mohave | 211638 |
| | | HUNT 29,30 | 2 | Mohave | 211639 - 211640 |
| | | HUNT 32 | 1 | Mohave | 211641 |
| | | HUNT 37,38 | 2 | Mohave | 211642 - 211643 |
| | | HUNT 43 | 1 | Mohave | 211644 |
| | | HUNT 45 | 1 | Mohave | 211645 |
| | | HUNT 47 | 1 | Mohave | 211646 |
| | | HUNT 61 | 1 | Mohave | 211647 |
| | | HUNT 63 | 1 | Mohave | 211648 |
| | | HUNT 65 | 1 | Mohave | 211649 |
| | | HUNT 67 | 1 | Mohave | 211650 |
| | | HUNT 69 | 1 | Mohave | 211651 |
| | | HUNT 71 | 1 | Mohave | 211652 |
| | | HUNT 73 | 1 | Mohave | 211653 |
| | | HUNT 75 | 1 | Mohave | 211654 |
| | | HUNT 77 | 1 | Mohave | 211655 |
| | | HUNT 79 | 1 | Mohave | 211656 |
| | | HUNT 81,82 | 2 | Mohave | 211657 - 211658 |
| | | HUNT 117 | 1 | Mohave | 211659 |
| | | TAPE 9-12 | 4 | Mohave | 218935 - 218938 |
| | | SAYER 1-4 | 4 | Coconino | 221504 - 221507 |
| | | SAYER 11-14 | 4 | Coconino | 221514 - 221517 |
| | | HUNT A 1244-1261 | 18 | Mohave | 223940 - 223957 |
| _ | | CB&J 996 | 1 | Coconino | 224832 |
| ≩ ≥ | | CB&J 998 | 1 | Coconino | 224833 |
| NAR PAR PAR | .×. | CB&J 1000 | 1 | Coconino | 224834 |
| 震る | CE S Z | CB&J 1002 | 1 | Coconino | 224835 |
| MAR 2 3 1993 9:00 A.M. PHOENIX, ARIZONA | RECEIVED BL.M. AZ STATE OFFICE | CB&J 1004 | 1 | Coconino | 224836 |
| | Ę.E | CB&J 1006 | 1 | Coconino | 224837 |
| 3 1993 A.M. ARIZONA | FIC | CB&J 1008 | . 1 | Coconino | 224838 |
| | m | CB&J 1010 | , 1 | Coconino | 224839 |
| | | | | | |

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|------------------------|--------|---------------------------------------|--------------------|
| Claim Group | Claims | County | BLM Serial Numbers |
| | _ | · · · · · · · · · · · · · · · · · · · | |
| CB&J 1012 | 1 | Coconino | 224840 |
| CB&J 1012 | 1 | Coconino | 224841 |
| CB&J 1014 CB&J 1016 | 1 | Coconino | 224842 |
| CB&J 1018 | 1 | Coconino | 224843 |
| CB&J 1020 | 1 | Coconino | 224844 |
| CB&J 1022 | 1 | Coconino | 224845 |
| CB&J 1024 | 1 | Coconino | 224846 |
| CD&0 1024 | * | COCONTINO | 224040 |
| ANTELOPE 1,2 | 2 | Coconino | 227545 - 227546 |
| ANTELOPE 9,10 | 2 | Coconino | 227553 - 227554 |
| RED HORSE 11-16 | 6 | Coconino | 230038 - 230043 |
| SLICK 1-60 | 60 | Mohave | 230138 - 230197 |
| HUNT A 1262-1267 | 6 | Mohave | 234625 - 234630 |
| PINYON 900-919 | 20 | Mohave | 234638 - 234657 |
| TUCKUP 9-22 | 14 | Mohave | 237732 - 237745 |
| PV 1-36 | 36 | Mohave | 237746 - 237781 |
| PV 37-63 | 27 | Mohave | 237782 - 237808 |
| | | | |
| CCC 1-6 | 6 | Mohave | 239252 - 239257 |
| PV 71-172 | 102 | Mohave | 239258 - 239359 |
| PV 181-190 | 10 | Mohave | 239368 - 239377 |
| WILD BAND 41-75 | 35 | Mohave | 239378 - 239412 |
| WILL DING II / C | 33 | 11011410 | 23,3,10 23,412 |
| RIDGE 1-32 □ | 32 | Mohave | 240075 - 240106 |
| Matockwood 101-114 | 14 | Coconino | 241246 - 241259 |
| STATE OFFICE OFFICE | 4 | Coconino | 241282 - 241285 |

| Claim Group | Nbr of Claims | County | BLM Serial Numbers |
|------------------|------------------|----------|--------------------|
| | | | |
| LOCKWOOD 142 | 1 | Coconino | 241287 |
| LOCKWOOD 144 | ı 1 | Coconino | 241289 |
| | | _ | |
| LOCKWOOD 173-179 | 7 | Coconino | 241318 - 241324 |
| KNOLLS 1-48 | 48 | Mohave | 242125 - 242172 |
| KNOLLS 59-108 | 50 | Mohave | 242183 - 242232 |
| LOCKWOOD 191-204 | 14 | Coconino | 242837 - 242850 |
| LOOP 94-99 | 6 | Mohave | 243248 - 243253 |
| RED HORSE 17,18 | 2 | Coconino | 247763 - 247764 |
| BANK 22 | 1 | Coconino | 250552 |
| TM 5-10 | 6 | Coconino | 251618 - 251623 |
| TM 13-24 | 12 | Coconino | 251626 - 251637 |
| TUCKUP 23-40 | 18 | Mohave | 256827 - 256844 |
| TUCKUP 41,42 | 2 | Mohave | 256845 - 256846 |
| TUCKUP 43-91 | 49 | Mohave | 256847 - 256895 |
| KNOLLS 109-359 | 251 | Mohave | 257384 - 257634 |
| BURNT 1-90 | 90 | Mohave | 260264 - 260353 |
| BURNT 92-182 | 91 | Mohave | 260355 - 260445 |
| TOM 1-52 | 52 | Mohave | 260657 - 260708 |
| CCC 7-97 | 91 | Mohave | 260709 - 260799 |
| | | | 200.00 |
| PV 191-212 | 22 | Mohave | 261011 - 261032 |

| _Claim Group | Nbr of Claims | County | BLM Serial Numbers |
|---|------------------|----------|--------------------|
| CIGIM GIOUP | CIGINS | councy | DIM DELIGI Nambeld |
| | | • | |
| SLICK 61-142 | 82 | Mohave | 261691 - 261772 |
| SLICK 179-182 | 4 | Mohave | 261773 - 261776 |
| SLICK 199-238 | 40 | Mohave | 261777 - 261816 |
| SLICK 240 | 1 | Mohave | 261817 |
| SLICK 242 | 1 | Mohave | 261818 |
| SLICK 244 | 1 | Mohave | 261819 |
| SLICK 246 | 1 | Mohave | 261820 |
| SLICK 248 | 1 | Mohave | 261821 |
| SLICK 250 | 1 | Mohave | 261822 |
| SLICK 252 | 1 | Mohave | 261823 |
| SLICK 254-390 | 137 | Mohave | 261824 - 261960 |
| SLICK 393-410 | 18 | Mohave | 261963 - 261980 |
| SLICK 411-474 | 64 | Mohave | 261981 - 262044 |
| KANAB 375-396 | 22 | Mohave | 275479 - 275500 |
| KANAB 398 | 1 | Mohave | 275502 |
| KANAB 400-417 | 18 | Mohave | 275504 - 275521 |
| BAND 1-10 | 10 | Mohave | 277757 - 277766 |
| BUD 1-60 | 60 | Mohave | 278050 - 278109 |
| ANDY 2 | 1 | Mohave | 280991 |
| GENE 1-6 | 6 | Coconino | 281710 - 281715 |
| E RED ANT 37-65 | 29 | Coconino | 286380 - 286408 |
| ** R LOOP 100-122 | 23 | Coconino | 294406 - 294428 |
| RED ANT 37-65 RED ANT 37-65 RED ANT 37-65 RED ANT 37-65 # of Claims | 66 | Coconino | 294430 - 294495 |
| # of Claims | = 14,506 | | |

| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The <u>Pinyon No. 587</u> claim is located by Energy Fuels on this <u>Gay of NoV</u> , 19 81, for mining purposes and is <u>1500</u> linear feet in length along the vein or lode containing valuable minerals and <u>300</u> linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from <u>East</u> to <u>West</u> (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>SE 4, SEC 17 & SW 4</u> , Section <u>6</u> , Township <u>36 North</u> , Range <u>4 West</u> , Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 631 Claim, thence South 300 feet to End Center; thence South 500 feet to Corner No. 3 ; thence West 1500 feet to Corner No. 4; thence North 700 feet to Corner No. 1 ; thence North 700 feet to Corner No. 1 ; thence East 700 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 8670,89 feet due South and 1/951.91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANYAND MANAGEMENT |
| By Lean J. Robert JAN 21 1982 |
| STATE OF Arizona) STATE OF Arizona) SS. Duly Authorized Agent 7:45 A.M.: PHOENIX, ARIZONA |
| COUNTY OF Coconino) |
| On this day of Nember, 1981, before me personally appeared FANG, Poberts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| July Silvery |
| My Commission Expires: 4-9-85. |

MOHAVE COUNTY, ARIZONA

| | | | | | | scale (** | 2000 |) ' | | | 150 |
|-----|------------|-------------------------|------------|----------------------|-------------|-----------|-------------|------------|----------------------|-----------------------|-------------|
| | | | | | R 4 1 | N | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| • | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 107 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | C |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | . — |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | <u>α</u> |
| Sec | 8 | PINYON 581 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 848 | Secil |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | Ö | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEAI | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 |] |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON-582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | · | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | _ |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | . • |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | · |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 537 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 1500 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 ² | P!NYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | _ |
| | | | ı | BEA | RING OO° E | | i | | | 770 00 ¹ 0 | |

All location monuments, corners and end centers are $2^{\mu}X 2^{\mu}X4^{\nu}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor, of Sec. 12, T36N, R5W.

ARIZONA STATE OFFICE
BY, LAND MANAGEMENT

JAN 81 1992

7:45 A.M. PHOENIX, ARIZONA

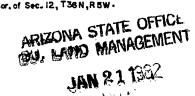
| STATE OF Arizona) | |
|---|---|
| COUNTY OF Coconino | |
| The undersigned, and Certificate is acting for and in Behalf of corporation, whose address is 1515 Arapahoe called "Energy Fuels"). | , in preparing this Lode Location Notice Energy Fuels Exploration Company, a Colorado Street, Denver, Colorado 80202 (hereinafter |
| width on each side of the center line of this privileges, minerals and other rights granted course of this claim is from East | claim and is located for all surface rights, by the existing laws and customs. The general to <u>West</u> (general direction). |
| in Section | o. 2 which is the Northeast corner the East end of this claim and is |
| 3. <u>Description</u> . The description of this follows: | claim, its boundaries and its locality are as |
| Township 36 North | in the <u>SE/4, SEC 17 & SW/4</u> , Section, Range <u>4 West</u> , Gila & Salt River District, County of <u>Mohave</u> , and |
| ning at Corner No. 2 of this cla Pinyon No. 632 Claim, thence Center; thence South 300 | his claim can be readily traced, viz: Begin- im, common with Corner No of the South, |
| the Northeast corner (permanent mortheast), Range | f this claim can be located by proceeding [1] 1/951,91 feet due EAST from conument/benchmark) of Section 12 , 5 West , of the Gila & Salt River y, Arizona. |
| | OCATOR: |
| В | NERGY FUELS EXPLORATION COMPANZONA STATE OFFICE BU. LAND MANAGEMEN Y LAND MANAGEMEN AN 21 1982 |
| STATE OF Arizona) | Duly Authorized Agent 7:45 A.M. |
| COUNTY OF Coconino) | PHOENIX, ARIZONA |
| On this day of appeared EAN G. Paberts, duly a Company, a Colorado corporation, known to m instrument on behalf of the corporation there corporation executed the same. | |
| IN WITNESS WHEREOF, I have hereunto set m | y hand and official seal. |
| My Commission Expires: $4-9-85$. | Notary Public |
| Johnston maprices | |

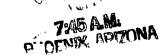
MOHAVE COUNTY, ARIZONA

| | | | | | | scale i " | 2000 |) ' | | | 150 en en e |
|-----|------------|-------------------------|-----------------|----------------------|-------------|-----------|-------------|-------------------|----------------------|-------------------------------|-------------|
| | | | | | R 4 1 | W | | | | | T37N |
| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | 5 | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| · | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| - | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONGGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 5 |
| Sec | 8 | PINYON 581 | PINYON 575 | PINYON 619 Sec 9 | EBB NOYNIG | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 848 | ୍ଦ Seିମା |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | , co |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 668 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON-623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| • | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | PINYON 628 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 76! | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 658 | _ |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 567 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 598 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON 818 | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | , · |
| • | All loc | ntion monuments. | corners and end | | RING OO° E | | TII | E: Cor. I of PIN) | ON 554 is 152 | 270.89 ¹ South and | 1 |

All location monuments, corners and end centers are $2^{H} \times 2^{H} \times 4^{L}$ wooden posts.

| TIE: Cor. | of PINYON 554 is | 15270.89 South and | 8951.91 East from the NE Cor. of Sec. | 12, T36N,R5W





| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| L. Claim. The pinyon No. 599 claim is located by Energy Fuels on this day of Nou , 19 81 for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction) |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SE'14 SEC 17 SW'14, Section , Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 633 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 9870.99 feet due South and 1/95/.9/ feet due FAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMMENTONA STATE OFFICE |
| Duly Authorized Agent |
| COUNTY OF COCONINO 7:45 A.M. PHOENIX, ARIZONA |
| On this day of Normber, 1981, before me personally appeared FAN G. Norets, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. |

MOHAVE COUNTY, ARIZONA

| | | | | | · 12 ct | scale (** | 2000 | • | | | I アスプト! |
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| | | | | | R 4 1 | N . | | | | | T37N |
| | ' | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | HOYNI | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | _ | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONES | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | James 1 |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | (|
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 848 | _Sec |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | <u>دم</u> |
| | z | PINYON 555 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | න පු |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | -1=- |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEAI | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | PINYON 628 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 54I | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | · | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | , |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | <u> </u> |
| | | | l | BEA | RING OO° E | | ! | | | | Ţ |

All location monuments, corners and end centers are $2^{n} \times 2^{n} \times 4^{l}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, RENTE OFFICE ARIZONA STATE OFFICE MANAGEMENT

JAN 8.1 1982

7:45 A.M. P**HOENIX, ARIZON**A

| STATE OF | | | |
|-------------------------------------|---|--|--|
| COUNTY OF | Coconino | ss. | |
| and Certificorporation | cate is acting for an | G. Roberts , in preparing in behalf of Energy Fuels Explor 515 Arapahoe Street, Denver, Col | ation Company, a Colorado |
| in length a width on ea privileges, | along the vein or lode ach side of the center minerals and other r | nyon No. 591 claim is located, 1981, for mining purposes and containing valuable minerals and line of this claim and is located ights granted by the existing laws to West | d for all surface rights, and customs. The general |
| in Section within the of this cla | ##/6 , Township boundaries of this cla aim. The location mo | location monument on which this name of North Range 4 Wes im at Corner No. 2 which nument lies on the East ite end of this claim. | t, and is situated is the Northeast corner |
| 3. E | Description. The description | iption of this claim, its boundari | es and its locality are as $^{\circ}$ |
| $\frac{20}{\text{Base } 1}$ | O, Township 36 | nim is located in the <u>NW 14 SE</u> North , Range <u>4 WEst</u> Nyon Mining District, County o | C2/# NE 14, Section , Gila & Salt River |
| ning o | Pinyon No. 2 Pinyon No. 34 t; thence South West , 1500 300 feet to End | boundary of this claim can be read of this claim, common with Conclaim, thence South, | rner No. 1 of the 300 feet to End rner No. 3 ; thence thence North , 300 feet to |
| the | (c) <u>Tie</u> : Corner N <u>70.89</u> feet due <u>So</u> <u>Northeast</u> corner nip <u>36 North</u> Meridian, <u>Mohave</u> | | of Section 12, |
| | | LOCATOR: | |
| | | By Hear) H. Duly Authori | ARIZONA STATE OFFICE |
| STATE OF | Arizona |) ss. | |
| COUNTY OF | Coconino | | 7:45 A.M. PHOENIX, ARIZONA |
| instrument | Colorado corporation | Advember, 1981 ets, duly authorized agent of the known to me to be the person reporation therein named and acknowledges | who executed the within |
| IN WIS | TNESS WHEREOF, I have | hereunto set my hand and official | seal. |
| | 4-0- | Notary Publ | ic lan |
| My Commissi | ion Expires: 7-9- | <u> </u> | |

MOHAVE COUNTY, ARIZONA

| | | | 4 | | R 4 1 | scale (* 1 | = 2000 | , | | | I T37N |
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| | | PINYON 520 | PINYON 864 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
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| | | PINYON 525 | ₱1 NYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
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| 0.0 | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | 5 |
| | 7 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | <u> </u> |
| | 000 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
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| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МОУИЮ | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | · |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON 818 | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640. | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 d 30 d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | | |
| | | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| - | All loc | otion monuments. | corners and end | | RING OO° E | | TI | E: Cor. I of PIN | ron 554 is 15 | 270.89 South en | 1 |

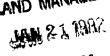
All location monuments, corners and end centers are $2^m \times 2^m \times 4^t$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Signile, STATION WITTE.

ARIZONA, STATION WITTE.

BUL LAND MANAGEMENT





| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) |
| The undersigned,, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| l. Claim. The Pinyon No. 59/ claim is located by Energy Fuels on this day of Nou , 19 81, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). 2. Location Monument. The location monument on which this notice is posted is located |
| in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are asfollows: |
| (a) Location: The claim is located in the NW 4 SEC 2 \$ NE 14, Section 7, Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 635 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding //070.89 feet due South and //95/.9/ feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| energy fuels exploration comarizona state office BU. LAND MANAGEMEN |
| By Seam S. Sales 1 1982 Duly Authorized Agent |
| TATE OF Arizona) 7:45 A.M.) ss. PHOENIX, ARIZONA |
| Coconino / |
| On this grade day of November, 1987, before me personally appeared Stand Grabeets, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4-9-85. |

MOHAVE COUNTY, ARIZONA

| | | | | | - A | scole I" | 2000 | • | | | ! |
|-------|--------------|---------------|-------------|----------------------|------------|----------|------|------------|----------------------|-------------|----------|
| - | _ | | | | R 4 1 | N | | | | | T37N |
| | , | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON BÃO | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | = |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON B48 | Sec-11 |
| 000 | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | <u>ල</u> |
| | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 865 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | တ |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BO7 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 567 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON 861 | , |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| • | | PINYON 546 | PINYON 5 90 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | Рінтон віэ | PINYON 869 | |
| • | 30 d 30 d | 11111011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | *** | 1 PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| - | | 3 | | BEA | RING OO° E | | | | | | |

All location monuments, corners gnd end centers are $2^{n} \times 2^{n} \times 4^{1}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91 East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE OFFICE

JAN 21 1982

7:45 A.M.

STATE OF

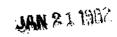
| STATE OF | Arizona |) | | | |
|--------------------------------------|--|---|--|---|--|
| COUNTY OF | Coconino |) ss.) | | • | • |
| and Certif: corporation | icate is acting for an | d in behalf | s , in preparing of Energy Fuels Explora e Street, Denver, Col | ation Company, | a Colorado |
| in length a width on ear privileges; | y of | _, 19 <u>81</u> , fo containing line of thi ights grante | claim is located in mining purposes and example minerals and some claim and is located by the existing laws to | 15 1500 1 300 line 1 for all surface and customs. T | inear feet ar feet in ce rights, he general |
| in Section within the of this cl | 2/ , Township boundaries of this cla | 36_Nort im at Corner nument lies | nument on which this no hand Range 4 Wes No. 2 which is on the East enis claim. | t, and is s the <u>Northe</u> a | situated |
| 3. I | Description. The descr | ciption of th | is claim, its boundario | es and its local | n |
| Base | (a) <u>Location</u> : The cl , Township <u>36</u> Meridian, <u>Hacks Ca</u> of Arizona. | aim is locat North nyon Mini | ed in the <i>NWM SEC &</i> Range <u>4 WEst</u> ng District, County of | ?/ N E //4 , Gila & S Mohave | _, Section Salt River , and |
| Center Corner | Pinyon No. 2 Pinyon No. 36 r; thence South West 1500 300 feet to End | _ of this of Claim, then of, 30 feet to Center; the context of the con | this claim can be readlaim, common with Corse South | ner No. 1 300 fe ner No. 3 thence North | of the let to End let thence let to feet to |
| the | | (permanent , Range | monument/benchmark) c | due EAST | from |
| | | | LOCATOR: | | |
| | · | | ENERGY FUELS EXPLORAT | ion com <mark>arizona</mark> Bu. Lani | STATE OFFICE MANAGEMENT |
| | | | By Jean S. | | N 2 1 1982 |
| STATE OF | Arizona |) | Duly Authori | | 7:45 AM: |
| COUNTY OF | |) ss.) | , | PHO! | ENIX, ARIZONA |
| Company, a instrument | EAN G. SOBER Colorado corporation | $\frac{1}{2}$, duly n, known to | authorized agent of me to be the person erein named and acknowledge | Energy Fuels E who executed | xploration the within |
| IN WI | TNESS WHEREOF, I have | hereunto set | my hand and official | seal. | |
| | . / | | Notary Publ | ic | |
| My Commiss: | ion Expires: $4-9$ | <u> 185</u> . | | | |

MOHAVE COUNTY, ARIZONA

| | | | | R 4 1 | scole I" | 2000 |) ' | | | T37N |
|--------------|--------------------|-----------------|----------------------|-------------|----------|----------|------------------|----------------------|-----------------|----------|
| | | | | 1/ 7 | 1 | | | | 1 | |
| | PINYON 520 | PINYON 564 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | , |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 658 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONGGI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sac 9 | PINYON 581 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secil |
| Sec 8 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | Ç 3 |
| 7 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 5. |
| N.00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | 8 |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 00 17 |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N |
| | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760. | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BO6 | PINYON 856 | ļ |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| 366 11 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | · |
| | PINYON 543 | PINYON 567 | PINYON 631 | PINYON 675 | РІМУОМ | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| • | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PINYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 d 30 d | 1 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| 300 | 1500 PINYON 554 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | · |
| All for | otion monuments. | corners and end | | RING OO° E | | TI | E: Cor. I of PIN | ron 554 is 15 | 270.89 South en | 1 |

All location manuments, corners and end centers are 2" X 2" X 4" wooden posts.

8951.91' East from the NE Cor. of Sec. 12, T36N STATE OFFICE ARIZONA STATE OFFICE BU. LAND MANAGEMENT





| TITIZOITA / |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| l. Claim. The Pinyon No. 598 claim is located by Energy Fuels on this day of Nov , 19 81, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 2/, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SW/45EC ALSE/4SEC DONE Section 78, Section 78, Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 472 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 1527089 feet due 50074 and 1/951.9/ feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE |
| By Jean J. John MANAGEWE |
| STATE OF Arizona) JAN 2 1 100% |
| On this day of November, 1987, before me personally |
| appeared <u>JEAN G. Syberts</u> , duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Judy S. Talkoul) |
| My Commission Expires: 4-9-85 |

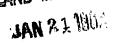
MOHAVE COUNTY, ARIZONA

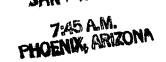
| | | ł | | R 4 V | *cole (*** | 2000 | , | | | T37N |
|------------------|--------------------------|-------------|--------------------------|------------|------------|------|-------------|------------|-------------|------------|
| | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | | PINYON | 697 | PINYON741 | PINYON 788 | PINYON B3B | |
| | | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | ; |
| 0 5 | PINYON 522 PINYON 523 | PINYON 567 | PINYON 611 | | | 699 | PINYON 745 | PINYON 790 | PINYON 840 | Sec 2 |
| Sec 5 | PINYON 524 | PINYON 568 | Sec4 | | PINYON | 700 | PINYON 746 | Sec 3 | PINYON B4I | Sec 2 |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON B43 | |
| | | PINYON 571 | PINYON 615 | | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 527 | PINYON 572 | PINYON 616 | | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 848 | |
| | | | | | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| | PINYON 530 PINYON 531 | PINYON 574 | PINYON 618 PINYON 619 | | PINYON | 707 | PINYON 753 | PINYON 798 | PINYON 848 | |
| Sec 8 | | | Sec 9 | | | | | Sec 10 | | Sec l ဘ |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | (9 (3) |
| N _o C | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| c 00° | PINYON 534 | PINYON 578 | PINYON 622 | | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| BE/ | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | L N |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780. | PINYON 805 | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 673 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | Sec 15 | PINYON 857 | Sec 14 |
| | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | · |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 76B | PINYON BI3 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | ричои | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 502 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 d 30 d | 1 111 1014 555 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | • |
| | PINYON 554 | PINY ON 59B | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | | I | BEA | RING OO° E | | i | | | | 1 |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T35N. RSTATE OFFICE ARIZONA MANAGEMEN"





| STATE OF ARIZONA COUNTY OF STATE) SS. |
|--|
| |
| Co Co NINO The undersigned, Dean G. Roberts , in preparing this Lode Location Notice |
| and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter |
| called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 609 claim is located by Energy Fuels on this day of NoV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction) |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 4, Township 36 North, Range, 4 West, and is situated within the boundaries of this claim at Corner No. 4 which is the 5W corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NW & NE 4 3 , Section 4 , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 565 Claim, thence South , 300 feet to Corner No. 4; thence East , 1500 feet to Corner No. 3; thence North , 300 feet to End Corner No. 2; thence North , 300 feet to Corner No. 2; thence West , 1500 feet to Corner No. 1; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 3929. // feet due 1951. 9/ feet due 1 |
| LOCATOR: |
| energy fuels exploration comparizona state office Bu. Land managemen |
| By J. John 11982 Duly Authorized Agent |
| STATE OF 7:45 A.M. |
| COUNTY OF Arizona) ss. PHOENIX; ARIZONA |
| On this day of Wolfer , 1987, before me personally appeared Company, a Colorador corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| 15thland |
| My Commission Expires: 4-9-8 |

MOHAVE COUNTY, ARIZONA

| | | | | | | scole I" = | 2000 | ,• | | | |
|-------|--------------|--------------|------------|----------------------|-------------|------------|------|-----------------|----------------------|------------------------------|--------|
| - | | | | | R 4 V | N | | | | | T37N |
| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 848 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 862 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | B | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec∏ |
| Jec | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | MOYME | 711 | PINYON 757 | PINYON BO2 | PINYON 852 | 1 |
| | BEARING | PINYON 538 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| • | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780. | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec !5 | PINYON 857 | Sec 14 |
| 500 | • | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | , |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON BEI | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | РІМУОМ | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МОУИМ | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PIN Y ON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| . 0 | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | • • |
| | 30 d 30 d | 1 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| - | | PINYON 55424 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| - | | | 1 | BEA | RING OO° E | | | Er Cor L of DIN | YON 584 is IR | 270.89 ¹ South on | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 27, 1987.

| • |
|---|
| STATE OF ARIZONA) COUNTY OF COCONINO) ss. |
| COUNTY OF CO CO NINO ; ss. |
| The undersigned, KENNY REDID, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| claim. The $\frac{1}{10000000000000000000000000000000000$ |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 4, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 3 which is the Scathers corner of this claim. The location monument lies on the state of this claim and is feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NESSE 14'S , Section 4 , Township 36 NORTH , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mahaus , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 3 of this claim, common with Corner No. 4 of the Pinyon # 199 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 2; thence West , 1500 feet to Corner No. /; thence South , 300 feet to Corner No. 4; thence South , 300 feet to Corner No. 4; thence East , 1500 feet to Corner No. 3 ; the place of beginning. |
| (c) <u>Tie</u> : Corner No. <u>3</u> of this claim can be located by proceeding <u>2729.11</u> feet due <u>Nerth</u> and <u>14957.91</u> feet due <u>F457</u> from the <u>NE</u> . corner (permanent monument/benchmark) of Section <u>12</u> , Township <u>36 Nerth</u> , Range <u>5 West</u> , of the Gila & Salt River Base Meridian, <u>Monage</u> County, Arizona. |
| LOCATOR: ARIZONA STATE OFFICE ENERGY FUELS EXPLORATION COMPANAND MANAGEMENT |
| JAN 21 1982 |
| STATE OF ARIZONA COUNTY OF COCONINO By Duly Authorized Agent 7:45 A.M.: PHOENIX, ARIZON |
| On this day of Novembee, 1981, before me personally appeared KENNY TEOD, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |

My Commission Expires:

MOHAVE COUNTY, ARIZONA

| | | | | | D 4 I | scole i" | 2000 | , | | | IT37N |
|-------|---------|----------------------|-------------|----------------------|------------|----------|------|------------|----------------------|-------------|------------|
| | | | | | R 4 V | N | | | | | 113714 |
| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 688 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | ₱1NYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 52B | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 848 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | ымуом | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | Ω | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec 11 |
| 361.6 | • | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 5 - |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 8 9 |
| | 000 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 5 |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| - | | PINYON 537 | PINYON 58I | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ├ ? |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Con ! | | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| Sec I | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | , |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | РИУОИ В6.4 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 0. | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| . Jec | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | BINAON 633 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 300 | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | 300 | 1500' PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | · . |
| - | | 3 | 1 | BEA | RING OO° E | | 1_ | P. A | ADM REA IS 15 | 270 00'5 | |

All location manuments, corners and end centers one $2^{H}X\ 2^{H}X\ 4^{I}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cot. of Sec. 12. DAR STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1987

7:45 A.M. P**HOENIX, ARIZONA**

| STATE OF ARIZONA COUNTY OF COCONINO ss. |
|--|
| COUNTY OF COCONINO |
| The undersigned, KENNY REDD, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The $\frac{P_{iN} y o N}{condended of November 1} \frac{7}{condended of November 2}$ claim is located by Energy Fuels on this day of $\frac{N_{i}}{condended of of November 2}$, 1981, for mining purposes and is $\frac{15 condended of November 2}{condended of of November 2}$ linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from $\frac{N_{i} condended of November 2}{condended of November 2}$ (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 4, Township 36 A/, Range 4 WEST, and is situated within the boundaries of this claim at Corner No. 4 which is the Seath West corner of this claim. The location monument lies on the Seath West end of this claim and is feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are asfollows: |
| (a) Location: The claim is located in the NESSETS 30048 NW; Section 3, Township 36 North, Range 4 WIST, Gila & Salt River Base Meridian, Hacks Cawyow Mining District, County of Monaye, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 3 of the Pinyen #655 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 1 ; thence FAST , 1500 feet to Corner No. 2 ; thence South , 300 feet to Corner No. 3 ; thence West , 300 feet to Corner No. 4 ; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 2729.11 feet due Nerth and 1475/-91 feet due EAST from the NE corner (permanent monument/benchmark) of Section 12. Township 36 Nerth, Range 5 west, of the Gila & Salt River Base Meridian, Manage County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE BY KARRENTERS |
| STATE OF ARIZONA) |
| STATE OF ARIZONA) COUNTY OF CO CONINO) ss. PHOENIX, ARIZONA |
| On this day of November, 1981, before me personally appeared FNNV FDN, duly authorized agent of Energy Fuels Exploration Company, a colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| 15. Alland |
| Notary Public Notary Public |

MOHAVE COUNTY, ARIZONA

| | | , | | | | scole i" | 2000 | • | | | 1 7 7 77 8 1 |
|--------|------------|-------------|-------------|----------------------|------------|----------|------|------------|----------------------|-------------|---------------------|
| | | | | | R 4 V | √J | | | | | T37N |
| Sec 5 | 1 | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYOH 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| _ | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 848 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 5 |
| Sec 8 | | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secff |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 5 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00 N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SNE SNE | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | РИУОИ | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 |] |
| _ | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ' |
| | ı | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | РІНҮОН | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec 17 | , | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | Ì | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИЧОИ | 719 | PINYON 765 | PINYON BIO | PINYON 860 | ļ , |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | ĺ | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | o i | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BIS | PINYON 869 | |
| | 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | PINYON 870 | |
| | | PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | | | | BEA | RING OO° E | | 1 | | | | |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

6951.91 East from the NE Cor, of Sec. 12, T36N, R5W STATE OFFICE ARIZONA STATE OFFICE BU. LAND MANAGEMENT



| STATE OF AFIZORA) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, A M Cole , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 750 claim is located by Energy Fuels on this November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 3, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SWY4, Sec 3 E NWY4, Section 10, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 795 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 329.11 feet due North and 17951.91 feet due Fast from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMBINION STATE OFFICE BU, LAND MANAGEMENT By Duly Authorized Agent STATE OF Arizona |
| 7:45 AM: |
| On this 28 day of November, 198, before me personally appeared |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | | R 4 V | scole i" : | 2000 | · | | | IT 37N |
|-------------|------------------|-----------------|----------------------|-------------|------------|-------------|------------------|----------------------|------------------------------|---------------|
| | | | | 17 4 1 | | | | | | |
| | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 658 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | TH. C |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec <u>ff</u> |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | <u>ထ</u> မ |
| z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 |) 7 |
| 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| SNE | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 1 |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | РИУОМ 853 | 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON 805 | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | ыйлои 261 | PINYON 806 | PINYON 856 | 1 |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| • | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PINYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | · (3) |
| 300 300 | 4 7 111 1011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 : | |
| | PINYON 554 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | РІКҮОЙ' 871 | |
| AU 16 | cotion monuments | corners and end | | RING OO° E | | T | E: Cor. I of PIN | YON 554 is 15 | 270.89 ¹ South on | d |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12 T35N NA STATE OFFICE BU. LAND MANAGEMENT



| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) ss. |
| The undersigned, AM CO/C, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 75/ claim is located by Energy Fuels on this located by Energy Fuels on this located by Energy Fuels on this length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /O, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the \(\frac{N\frac{V\fint}}}{VV\frac{V\fra |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 7% Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) <u>Tie</u> : Corner No. 2 of this claim can be located by proceeding <u>770.89</u> feet due <u>South</u> and <u>17957.97</u> feet due <u>Fast</u> from the <u>Northeast</u> corner (permanent monument/benchmark) of Section <u>12</u> , Township <u>36 North</u> , Range <u>5 West</u> , of the Gila & Salt River Base Meridian, <u>Mohave</u> County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFIC BU. LAND MANAGEMENT By Duly Authorized Agent JAN 31 1892 |
| STATE OF Arizona) |
| COUNTY OF COCONINO PHOENIX, ARIZON |
| On this lay of Normbell, 1981, before me personally appeared A.M. Low duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. |
| My Commission Expires: $4-9-85$. |

MOHAVE COUNTY, ARIZONA

| | | | | | | scale (** | 2000 | į. | | | |
|-------|------------|-------------------------|-------------|----------------------|-------------------|-----------|------------|-------------------|----------------------|------------------------------|------------|
| _ | | |] | | R 4 1 | N | | | | | T37N |
| | • | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | · |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | † |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | X C |
| | | PINYON 528 | PINYON 572 | PINYON 618 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | - () |
| | | PINYON 529 | PINYON 573 | PINYON 617 | BINAONEE 1 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | <u>5</u> |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON B48 | Sec etb |
| Sec 8 | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| - | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760. | PINYON BO5 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 67J | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec 1 | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 567 | PINYON 631 | PINYON 675 | РІИЧОИ | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МОЛИН | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | F'NYON 869 | |
| | 300 300 | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 : | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | _ |
| | | | 1 | BEA | RING OO° E | | l | E: Cor 1 of 01219 | 70N 884 in 18 | 270.89 ¹ South an | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36 N, R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JANRIT

7:45 AM

| or Arizona |
|--|
| COUNTY OF Coconino) ss. |
| The undersigned, AM Cole, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 752 claim is located by Energy Fuels on this day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /// , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NW/4 , Section /0 , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 27 Claim, thence South , 300 feet to End Center; thence South , 300, feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) <u>Tie</u> : Corner No. 2 of this claim can be located by proceeding 870.89 feet due <u>South</u> and /7,95/9/ feet due <u>Foot</u> from the <u>Northeast</u> corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, <u>Mohave</u> County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION CONTINUAND MANAGEMENT |
| By M Cof JAN 21 1982 |
| STATE OF Arizona) Ss. PHOENIX, ARIZONA COUNTY OF Coconino) |
| On this day of Normber, 198, before me personally appeared A.M. Cole, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. |

MOHAVE COUNTY, ARIZONA

| | | • | | | | | • | | | | |
|-------|------------|-----------------|-----------------|----------------------|-------------|-----------|------------|------------------|--|------------------|--|
| | | | 1 | | R 4 1 | *coi* 1** | 2000 | · | ······································ | | T37N |
| • | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| Sec 5 | 1 | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | РІНҮОН | 697 | PINYON741 | PINYON 788 | PINYON 838 | · |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | , |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | C |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | <u>~~</u> |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | ымуом | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 9 |
| Sec | 8 | PINYON 581 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON B4B | SecTi |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | N | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BO2 | PINYON 852 | |
| | BEA | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | N |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | ынуон | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 659 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON BEE | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 7734 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | | PINYON 775 | PINYON 820 | PINYON 870 | |
| - | | PINYON 554 | PINY ON 598 | <u> </u> | PINYON 686 | PINYON | 730 | PINYON 778 | PINYON 821 | РІКҮОЙ 871 | |
| | All lee | ntion monuments | enthers and and | | RING OO° E | | I Ti | E: Cor. I of PIN | YON 554 is 15 | 270.89' South on | ď |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91 East from the NE Cor. of Sec. 12, T36N, R.SW.

ARIZONA STATE OFFICE

BU. LAND MANAGEMENT

JAN 21 1982

7:45 A.M. ENIX, ARIZONA

| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, AM Cole , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 753 claim is located by Energy Fuels on this 19 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /O , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NW/4 , Section /O , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 798 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 1470,89 feet due South and 17,951,9/ feet due Fast from the Northeast corner (permanent monument/benchmark) of Section 12, Township 36 North, Range 5 West, of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| energy fuels exploration commissiona state office Bu. Land Manageme |
| By Duly Authorized Agent JAN 21 1982 |
| STATE OF Arizona) 7.45 AM. |
| COUNTY OF Coconino,) ss. PHOENIX; ARIZON |
| On this day of NNEMBER , 198/, before me personally appeared of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal |
| 1 S. Hollan |
| My Commission Expires: 4-985. |

MOHAVE COUNTY, ARIZONA

| | | • | | | | scole i" s | 2000 |) ' | | | 1990 00 00 4 |
|-------|--------------|--------------------|-------------------|----------------------|------------|------------|-------------|-----------------|----------------------|------------------------------|--------------|
| | | | <u> </u> | | R 4 1 | Ň | | | | | T37N |
| Sec | | PINYON 520 | PINYON 564 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON B3B | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 618 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | C |
| | | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Seg- I |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 0 0 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | į |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| Sec | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | 17 | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| | | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PINYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| Sec 2 | 20 | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МОУИН | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | İ |
| | | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | 30 d 30 d | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PIN®ON | 728 | PINYON 774 | Рінтон віэ | PINYON 869 | |
| | | PINYON 553 1500 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON B20 | P(NYON 870 : | |
| | | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| - | | | 1 | BEA | RING OO° E | | 1 | E. Con I of DIN | | 270 89 ¹ South on | _ |

All location monuments, corners gnd end centers are $2^n \times 2^n \times 4^1$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, RSW. STATE OFFICE ARIZONA STATE OFFICE BU, LAND MANAGEMENT

JAN 21 1982



| STATE OF AT 12011a |
|--|
| COUNTY OF Coconino) ss. |
| The undersigned, AM Co/c , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 754 claim is located by Energy Fuels on this day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /// , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. // which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>NW / y - E - S W / y</u> , Section , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 799 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 2,070.89 feet due South and 17951.91 feet due Fast from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| energy fuels exploration companizona state offices. Land management |
| By Duly Authorized Agent JAN 21 1902 |
| STATE OF Arizona) 7:45 A.M. |
| On this and day of November, 1981, before me personally appeared A.M. Cole , duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 41-9-35 |

MOHAVE COUNTY, ARIZONA

| | | | | | R 4 1 | scole (*** | 2000 | , · | | | IT37N |
|-------|------------|-----------------|-----------------|----------------------|-------------|------------|----------|------------------|----------------------|------------------------------|--------|
| - | | | | | 1(3) | | | | | 1 | |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | P1NYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 52B | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | 1 |
| Sec 8 | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | = 0 |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON ' | 706 | PINYON 752 | PINYON 797 | PINYON 847 | C |
| | 8 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secil |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | 0 - |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BO2 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| • | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | BINAON ese | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИТОИ | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BI2 | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | ымуом езэ | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 68,4 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| _ | | PINYON 55424 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | A 11 16- | ation manuments | corpore and end | | RING OO° E | | Į TI | E: Cor. 1 of PIN | YON 554 is 15 | 270.89 ¹ South an | i d |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91 East from the NE Cor, of Sec. 12, T36 N, R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1902

7:45 A.M.

| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) |
| The undersigned, $AMCo/c$, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 755 claim is located by Energy Fuels on this 19 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 10, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 800 Claim, thence South , 300 feet to End Center; thence South , 300; feet to Corner No. 3; thence West , 1500 feet to Corner No. 4; thence North , 300 feet to Corner No. 1; thence East , 1500 feet to Corner No. 2; the place of beginning. |
| (c) <u>Tie</u> : Corner No. 2 of this claim can be located by proceeding 2670.89 feet due <u>South</u> and /2,951,9/ feet due <u>Fast</u> from the <u>Northeast</u> corner (permanent monument/benchmark) of Section 12 rownship 36 North , Range 5 West , of the Gila & Salt River Base Meridian, <u>Mohave</u> County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANYONA STATE OFFICE By LAND MANAGEMEN |
| STATE OF Arizona) |
| COUNTY OF Coconino / PHOENIX, ARIZONA |
| On this day of NEMBER, 198, before me personally appeared A.M. Cale, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-8 |

MOHAVE COUNTY, ARIZONA

| | | | | | R 4 V | scole I ^M s | 2000 | • | | | IT37N |
|--------------|------------|----------------------|-------------|----------------------|------------|------------------------|------------|-------------|----------------------|-------------|--------------------|
| - | | | | | K 4 V | · · | | | | | |
| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| Sec 5 | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON B39 | |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | • | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | T C |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | ; | |
| Sec | 8 | PINYON 531 | PINYON: 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | S ec II |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 0 0 |
| BEARING OO'N | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 2 |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 1 1 |
| | BEAR | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| • | | PINYON 537 | PINYON 5BI | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ' |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | РІНҮОН | 714 | PINYON 760. | PINYON BO5 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | • | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 5 90 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PIRYON 866 | Sec 23 |
| 346 EA | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PIN 90N 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | *** | 1500 2 PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | <u> </u> |
| - | | 3 | 1 | BEA | RING OO° E | 1 | 1 | | | 270 00'5 | |

All location monuments, corners and end centers are 2" X 2" X4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, RSW.

ARIZONA STATE OFFICE

BULLETTO MANAGEMEN

JAN 21 1982

7:45 A.M. ARIZONA

| STATE OF AFIZONA) | |
|--|---|
| COUNTY OF Coconino) ss. | |
| The undersigned, AM Cole , in preparing this Lo and Certificate is acting for and in behalf of Energy Fuels Exploration Corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 8 called "Energy Fuels"). | ompany, a Colorado |
| 1. Claim. The Pinyon No. 756 claim is located by English day of November , 1981, for mining purposes and is 1 in length along the vein or lode containing valuable minerals and 300 width on each side of the center line of this claim and is located for all privileges, minerals and other rights granted by the existing laws and cus course of this claim is from East to West (general | ll surface rights, toms. The general |
| 2. Location Monument. The location monument on which this notice is in Section $/\mathcal{O}$, Township 36 North, Range 4 West within the boundaries of this claim at Corner No. 2 which is the N of this claim. The location monument lies on the East end of 1500 feet from the opposite end of this claim. | , and is situated |
| 3. <u>Description</u> . The description of this claim, its boundaries and i follows: | S |
| (a) Location: The claim is located in the SW/y // , Township 36 North , Range 4 West , County of Month of Arizona. | ionave, and |
| (b) Description: The boundary of this claim can be readily training at Corner No. 2 of this claim, common with Corner No. Pinyon No. 80 / Claim, thence South , 300 feet to Corner No. West , 1500 feet to Corner No. 4 ; thence 300 feet to End Center; thence North , 3 Corner No. 1 ; thence East , 1500 No. 2 ; the place of beginning. | aced, viz: Begin- 1 of the 00 feet to End 3 ; thence North 600 feet to feet to Corner |
| (c) Tie: Corner No. 2 of this claim can be located 3270.89 feet due South and 17,951,91 feet due the Northeast corner (permanent monument/benchmark) of Section Township 36 North , Range 5 West , of the Base Meridian, Mohave County, Arizona. | ted by proceeding $from$ ion $from$ |
| LOCATOR: | |
| By | IZONA STATE OFFICE LAND MANAGEMENT |
| STATE OF Arizona) | TAN WA HEREN |
| COUNTY OF Coconino) ss. | 7:45 A.M. PHOENIX, ARIZONA |
| On this 38 day of November, 1981, before appeared A-M, by the same of the corporation therein named and acknowledged corporation executed the same. | ecuted the within |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. | |
| My Commission Expires: 4-9-8. Notary Public |)la (|

MOHAVE COUNTY, ARIZONA

| | | , | | | scole I" | 2000 | , | | | 1 77 81 |
|--------------|------------|-------------|----------------------|------------|----------|------|--------------|----------------------|------------------------------|----------------|
| | - | | | R 4 V | V | | | | | T37N |
| | PINYON 520 | PINYON BG4 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 83B | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | İ |
| | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 848 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | E C |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec II |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 7 5 |
| · z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 9 |
| 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | 0 3 |
| SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ' |
| | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| 30011 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 d 30 d | 1 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | РІНҮО N ' 871 | |
| | | l | BEA | RING OO° E | | 1 | E. C. 1 -4 D | VAN EEA 10 15 | 270 89 ¹ 50uth an | l 4 |

All location monuments, corners and end centers are 2"X 2"X4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE DIFFICE BU. LAND MANAGEMENT

JAN 2.1 1982

7:45 AM.

| STATE OF | AI IZOIIA | , | | | |
|---|--|---|---|--|---|
| COUNTY OF | Coconino |) ss.) | | | |
| and Certifi corporation called "Ene | dersigned, AM cate is acting for an , whose address is ergy Fuels"). | nd in behalf of 1515 Arapahoe | Energy Fuels Explo Street, Denver, C | oration Company olorado 80202 | , a Colorado (hereinafter |
| width on ea privileges, | laim. The Pinyon of November long the vein or lode ch side of the center minerals and other r this claim is from | : line of this : rights granted b | claim and is locat by the existing law | ed for all sur: s and customs. | face rights, The general |
| in Section within the of this cla | bocation Monument. The | aim at Corner Nonument lies on | ${}$, Range ${}$ 4 W which the ${}$ East | notice is poste est , and n is the Northe end of this c | ed is located is situated east corner laim and is |
| follows: | Description. The desc | | | | cality are as |
| pase r | (a) <u>Location</u> : The cl , Township 36 Meridian, <u>Hacks Ca</u> of Arizona. | laim is located North , F nyon Mining | in the <u>SW</u> lange <u>4 West</u> District, County | of Mohave | Section Salt River , Cand |
| ning P Center W 3 Corner | (b) Description: The at Corner No. 2 inyon No. 802 t; thence South test , 1500 600 feet to Energy the place of | of this cla Claim, thence , 30 feet to C d Center; thence ence East | im, common with (South Oo, feet to Corner No. 4 | 300 Corner No. 3 Corner No. 3 Corner No. 3 | of the feet to End; thence |
| <u>3870</u> the _ Townsh | 7,89 feet due <u>S</u> Northeast corne | outh and and r (permanent m Range | 5 West | eet due <u>Fgs</u> of Section <u> </u> | /from |
| | | | OCATOR: NERGY FUELS EXPLOR | ARIZOI ATION COMENYLA | NA STATE OFFICE ND MANAGEMENT |
| | | В | y // M/ | rized Agent | JAN 2 1 1982 |
| STATE OF | Arizona |)) ss. | Duly Autho | | 7:45 A.M. DENIX, ARIZONA |
| Company, a instrument | | on, known to m | mbel , 198 uthorized agent of the to be the person of the | on who executed | T CHE ATCHILL |
| IN WI | TNESS WHEREOF, I have | hereunto set m | -18 | . Tille | |
| My Commiss: | ion Expires: $\sqrt{-9}$ | -85 | Notary Pu | iblic | (|

MOHAVE COUNTY, ARIZONA

| | | | 1 | | R 4 1 | scole (" : | 2000 | , · | | | IT37N |
|--------------|--------------|-----------------|-------------------|----------------------|------------|------------|------|------------------|----------------------|-------------------------------|--------------|
| | _ | | | | 10 -2 | <u>'</u> | | | | | |
| | | PINYON 520 | PINYON 864 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| Sec 5 | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | ٤ |
| | , | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 79I | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| _ | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON B45 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 874 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | C |
| Sec 8 | | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sectt |
| BEARING OO'N | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 5 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 9 0 |
| | ဗိ | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | ·t= |
| | SING SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BO2 | PINYON 852 | 1 |
| | BEAF | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| _ | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | 4, |
| Sec I | 7 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | · |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИУОИ | 719 | PINYON 765 | PINYON BIO | PINYON 860 | : |
| | Ì | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | ĺ | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | ļ | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | 5 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| , | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | 1 |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | er er her se |
| | 50d 50d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| |] | PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | Line | otion monuments | corpers and end | | RING OO° E | | Į TI | E: Cor. 1 of PIN | YON 554 is 15 | 270.89 ¹ South and | 1 |

All location manuments, corners and end centers are 2" X 2" X4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 2 1 1900

7:45 A.M.

| STATE OF APTIZORA , |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, AM Cole , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 758 claim is located by Energy Fuels on this 19 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 10 , Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>SW/Y</u> , Section /O , Township 36 North , Range <u>4 West</u> , Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 803 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 4,470,89 feet due South and 17,951,97 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION PARIZONA STATE OFFICE BU. LAND MANAGEMENT |
| By Duly Authorized Agent An 211902 |
| STATE OF Arizona) 7:45 AM:) ss. |
| COUNTY OF COCONINO) PHOENIX, ARIZONA |
| On this day of November, 198/, before me personally appeared A.M. duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4-4-3 |

MOHAVE COUNTY, ARIZONA

| | | | • | | R 4 V | scole i" : | 2000 | • | | | IT 37N |
|-------|------------|--------------------|-------------|----------------------|-------------|------------|------|------------|---------------------------------------|--------------|---------------|
| | | | | | K 4 I | · V | | | · · · · · · · · · · · · · · · · · · · | | |
| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 83B | |
| Sec 5 | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON B42 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 52B | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | — — |
| Sec 8 | | PINYON 529 | PINYON 573 | PINYON 617 | PINAON EE I | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | II C |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| | В | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | SécTI |
| | - | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 90 |
| | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 5 |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARIN | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 75B | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ' |
| | | PINYON_53B | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | BINAON 806 | PINYON 856 | |
| Sec 1 | 7 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BI2 | PINYON 862 | |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | .o | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | İ |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 1500 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | P(NYON 870 : | |
| | | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| - | | · | 1 | BEA | RING OO° E | | | | | 2200010 | |

All location manuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12 MAZONIX STATE OFFICE
BU! HAND MANAGEMENT

JAN 21 1982

| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) |
| The undersigned, $AMCo/e$, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 759 claim is located by Energy Fuels on this day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 10 , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality arguants follows: |
| (a) Location: The claim is located in the SWY Sec to NWY, Section 15, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 804 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding $\frac{5070.89}{1000}$ feet due $\frac{50000}{1000}$ feet due $\frac{50000}{1000}$ from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY |
| STATE OF Arizona) By |
| COUNTY OF Coconino,) ss. |
| On this 28 day of November, 1981, before me personally appeared 1.10. Cole, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-8. Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | ı | | R 4 1 | scole i" : | 2000 | | | | IT37N |
|-------|------------|----------------------------------|-------------|----------------------|------------|------------|------------|------------|----------------------|-------------------|---------------------|
| _ | | | | | 10 1 | | | | | | |
| | İ | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 689 | PINYON 742 | PINYON 789 | PINYON B39 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 |) |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | ₩ |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | © Sec <u>+</u> J |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | , o |
| N. CO | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 000 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| • | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| 300 | •• | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 567 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON BEI | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PINYON 866 | Sec 23 |
| 566 - | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BIS | PINYON 869 | . 0 |
| | 300 | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 : | |
| | 300 | 1500' PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | | | 1 | BEA | RING OO° E | • | 1 | F. C | 40N 884 % 18 | 270 89' South and | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor, of Sec. 12, T36N, RSW.

ARIZONA STATE OFFICE
BU. LAND MANAGEMENT

| STATE OF | |) | | | |
|---|---|---|--|--|-------------|
| COUNTY OF | Coconino |) ss.) | | | |
| and Certifi corporation | cate is acting for ar | nd in behalf of F | nergy Fuels Explora | this Lode Location Notice tion Company, a Colorado rado 80202 (hereinafter | |
| in length a width on ea privileges, | of November long the vein or lode ch side of the center minerals and other r | , 19 <u>81</u> , for mile containing values line of this containing the c | ning purposes and in the lable minerals and labeled and is located the existing laws a | by Energy Fuels on this substitute 1500 linear feet in for all surface rights, and customs. The general (general direction). | |
| in Section within the of this cla | | aim at Corner No conument lies on | , Range <u>4 West</u> which is the <u>East</u> er | , and is situated the Northeast corner and of this claim and is | |
| 3. <u>D</u> follows: | escription. The desc | eription of this | claim, its boundarie | s and its locality are as | |
| Base 1 | , Township | North , Ra | nge <u>4 West</u> | , Section , Section , Gila & Salt River , and | |
| ning of P Center W 3 Corner | inyon No. 2 inyon No. 8/5 thence South est , 1500 00 feet to En | of this clai Claim, thence, 300 feet to Co d Center; thence enceEast | South Corner No. 4 ; | ily traced, viz: Beginner No. 1 of the 300 feet to End er No. 3 ; thence thence North , 300 feet to feet to Corner | |
| 5,670 the Townsh | (c) <u>Tie:</u> Corner O.89 feet due <u>S</u> Northeast corne nip <u>36 North</u> Meridian, <u>Mohave</u> | outh and er (permanent mo | /795/,9/ feet nument/benchmark) of 5 West , o | | |
| | | LOX | CATOR: | | |
| | | EN: | ERGY FUELS EXPLORATI | ON COMPROY LAND MANAGEN | FICE NEN |
| | , | Ву | 9 M | CC JAN 21 1982 | |
| STATE OF | Arizona |) | Duly Authoriz | 7:45 A.M. PHOENIX; ARIZO | NA |
| COUNTY OF | Coconino |) ss. | , | I FIOCIAINS MAINEO | 1417 |
| instrument | A.M. C.S.E. Colorado corporation | , duly au on, known to me | thorized agent of I to be the person | _, before me personally Energy Fuels Exploration who executed the within wledged to me that such | |
| IN WI | INESS WHEREOF, I have | hereunto set my | hand and official s | seal.\ | |
| | | | 1-15 | Hellon | |
| | | 120 | Notary Publi | °) (| |

MOHAVE COUNTY, ARIZONA

| | | | : | | - 4 | scale I" = | 2000 | | | | ITフラNI |
|-------|------------|----------------------|-------------|----------------------|-------------|------------|------|-----------------|----------------------|------------------------------|--------|
| | | | | | R 4 V | ٧ | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 0 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | SecTi |
| Sec | 0 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | ~ | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 0.7 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| • | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760. | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| C | | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| Sec | 17 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PIRYON 866 | Sec 23 |
| Jec - | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| , | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| , | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | 300 | 1500' PINYON 5542 | P1NY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| - | | 3 | | BEA | RING OO° E | | 1_ | El Con Lat Divi | (O) 884 is 18 | 270 89 ¹ South an | |

All location monuments, corners and end centers one $2^h \times 2^h \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. IZAIZONA" STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1987

7:45 A.M. PHOENIX, ARIZONA

|) ss. |
|---|
| COUNTY OF Coconino) |
| The undersigned, AM Cole, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 76/ claim is located by Energy Fuels on this 19 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /\(\) , Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and its 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 806 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 6270.89 feet due South and 17951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 rownship 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE By Duly Authorized Agent JAN 2 1 1997 |
| COUNTY OF Coconino () 7.45 A.M. |
| On this day of NEMBER, 19 8, before me personally appeared A. Cole day authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. My Commission Expires: 4-85. Notary Public |
| |

MOHAVE COUNTY, ARIZONA

| | | | | | D 4 I | scole i" s | 2000 | · | | | コフスト |
|-------|------------|------------|-------------|----------------------|------------|------------|------|-------------------|----------------------|------------------------------|--------|
| | | | | | R 4 V | V I | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 83B | |
| Sec 5 | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 658 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | | PINYON 523 | PINYON 567 | PINYON GII Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | · | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| • | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | = |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | | IEE NOYNIG | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Seć-П |
| - | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 (|
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 0 00 . |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| | ING. | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | РІНУОН | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1. 1 |
| - | - | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | 'Y |
| | Ī | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | РІНҮОН | 714 | PINYON 780. | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | } |
| Sec I | , | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | РІИУОИ | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МИЧОИ | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | o | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON B66 | Sec 23 |
| | Ì | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYÚN 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 | P1NY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | 11.1 | - 41 | 1 | BEA | RING OO° E | | 71 | E: Cor. I of PIN' | YON 554 is 15 | 270.89 ¹ South an | 1 |

All location manuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89' South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMEN

JAN 21 1902

7:45 A.M.

| STATE OF | Arizona |) \ | | |
|--|--|--|--|---|
| COUNTY OF | Coconino |) ss.) | | |
| and Certifica | ate is acting for and whose address is l | d in behalf of E | nergy Fuels Explorat | nis Lode Location Notice ion Company, a Colorado ado 80202 (hereinafter |
| in length ald width on each privileges, | of November ong the vein or lode h side of the center minerals and other r | , 19 <u>81</u> , for mix containing valuation of this clights granted by | ning purposes and is able minerals and aim and is located in the existing laws an | by Energy Fuels on this 1500 linear feet 300 linear feet in for all surface rights, ad customs. The general (general direction). |
| in Section within the boof this claim 1500 | , Township oundaries of this clam. The location mo | 36 North im at Corner No. nument lies on ite end of this | Range 4 West which is the East end | ice is posted is located , and is situated the Northeast corner i of this claim and is |
| follows: | | | | and its locality are as |
| |) <u>Location</u> : The cl , Township <u>36</u> ridian, <u>Hacks Car</u> f Arizona. | aim is located in North , Ran | n the <u>Wh//</u> nge <u>4 West</u> istrict, County of | , Section , Gila & Salt River Mohave , and |
| ning at Pi; Center; We: 300 | ryon No. 807 thence South | of this claim Claim, thence, 300 feet to Con Center; thence | South Corner feet to Corner No. 4; t | ly traced, viz: Beginer No 1 |
| 6,870. the Townshi | 89 feet due Sa Northeast corner | nuth and repertment mon and repertment mon and repertment mon | ///95/,9/feet of ument/benchmark) of 5 West, of | located by proceeding due from Section, the Gila & Salt River |
| | | | ATOR: RGY FUELS EXPLORATIO | N GUP WAYND MANAGEMEN |
| | | ву_ | Duly Authorize | JAN 21 1982 ed Agent 7:45 A.M. |
| | Arizona |)) ss. | | PHOENIX, ARIZONA |
| On this appeared Company, a instrument | l.M. (しょ)と Colorado corporation | , duly aut | horized agent of En to be the person w | , before me personally nergy Fuels Exploration who executed the within ledged to me that such |
| IN WITN | ESS WHEREOF, I have | hereunto set my | hand and official se | eal. |
| My Commissio | on Expires: 4-9- | | Notary Public | |

MOHAVE COUNTY, ARIZONA

| | | | | | D 4 F | scole i [#] = | 2000 | | | | !TマフN |
|-------------------|------------|------------|------------|----------------------|------------|------------------------|------|-------------|----------------------|--------------|--|
| - | | | | | R 4 V | v . | | | | | T37N |
| | | PINYON 520 | PINYON 664 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| Sec 5 | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | ₱1NYON 569 | EIS NOYNIG | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | • | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 618 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON B45 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINAON EE! | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | РІИУОИ | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | SecT |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | <u> </u> |
| N ₀ 00 | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 5 |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | 9 0 |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 9 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| JE 6 | • | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | РИУОИ ВОЭ | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BI2 | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| • | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | :PINYON 774 | PINYON BIS | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | _ | PINYON 554 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| - | | | | BEA | RING OO° E | | | | | | 1 |

All location monuments, corners and end centers are $2^{M} \times 2^{M} \times 4^{1}$ wooden posts.

TIE: COT. 1 of PINYON 554 is 15270.89'South and
8951.91' East from the NE Cot. of SACRETONA RETATE OFFICE
BU. LAND MANAGEMENT

JAN 81 1996

7:45 A.M. PHOENIX, ARIZONA

| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, AM Co/c , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 763 claim is located by Energy Fuels on this November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /5 , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NW/y & SW/2, Section 75, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 8/8 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 7/70.89 feet due South and 17/951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 rownship 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION GENERAL STATE OFFICE BU. LAND MANAGEMENT |
| Duly Authorized Agent |
| STATE OF Arizona) 7.45 A.M.) ss. COUNTY OF COCORING) / PHOENIX, ARIZONA |
| On this 28 day of November, 198, before me personally appeared A.M. Cole, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9 |

MOHAVE COUNTY, ARIZONA

| | | , | | | R 4 V | scole I" s | 2000 | , | | | IT 37N |
|----------|----------|----------------------------------|--------------|----------------------|------------|------------|------|------------|----------------------|--|--|
| | | | | | 7(-3) | • | | | | <u></u> | |
| | | PINYON 520 | PINYON 864 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| Sec 5 | | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 658 | PINYON 742 | PINYON 789 | PINYON B39 | . ' |
| | | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | Ī | PINYON 525 | P1NYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | Ì | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | ŀ | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | 3 |
| | } | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | |
| | - | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | CT |
| | + | PINYON 531 | PINYON 575 | PINYON 619 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 | PINYON B48 | SecII |
| Sec 8 | + | | 51114011 575 | Sec 9 | DINVON SEA | BINYON | 708 | PINYON 754 | Sec 10 | PINYON 849 | Secti |
| | + | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | | | | | |
| 3 | Z | PINYON 533 | PINYON 577 | PINYON 62! | | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | |
| | 00 5 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| į | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| į | | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | N |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec 17 | . [| PINYON 540 | PINYON 584 | PINYON 62B Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | 808 NOYNI9 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | Ì | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИУОИ | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | - | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON 861 | |
| | - | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | + | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | ŀ | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | ł | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | | PINYON 549 | PINYON 593 | PINYON 637 Sec 2 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIE Sec 22 | PINYON 866 | Sec 23 |
| . Sec 20 | ' | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | - | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON B6B | |
| | - | PINYON 552 | PINYON 596 | PINYON 640 | PINYCH 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 3 | οσ | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | (00d | 1500' PINYON 554 ² | PINYON598 | | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON BZI | : PINYON: 871 | |
| | | 3 | } | J | RING OO° E | L | | <u> </u> | 1 | <u>. </u> | |

All location monuments, corners and end centers one 2" X 2" X4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89'South and

8951.91' East from the NE Cor. of SALZENIA NOTABLE OFFICE

BU. LAND MANAGEMENT

JAN 21 1982

7:45 A.M.: PHOENES OFFICINA

| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, AM CO/e , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 764 claim is located by Energy Fuels on this 26 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /5, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>SWYY</u> , Section, Township 36 North, Range <u>4 West</u> , Gila & Salt River-Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 809 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding <u>KO 70.89</u> feet due <u>South</u> and <u>/7.95/.9/</u> feet due <u>Fost</u> from the <u>Northeast</u> corner (permanent monument/benchmark) of Section 10, Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, <u>Mohave</u> County, Arizona. |
| Locator: ARIZOTA STATE OFFICE BU. LAYD MANAGEMENT ENERGY FUELS EXPLORATION COMPANY |
| JAN 21 1982 |
| STATE OF Arizona) Duly Authorized Agent PHOENIX, ARIZONA |
| On this day of November, 1981, before me personally appeared A. M. Vole, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal |
| My Commission Expires: H-9-R |

MOHAVE COUNTY, ARIZONA

| | | | | | D 4 T | scole (" s | 2000 | · | | | !エフフNI |
|-------|------------|---------------------|-------------|----------------------|------------|------------|----------------|------------|----------------------|-------------|--------|
| • | | | | | R 4 V | V | -1 | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| Sec 5 | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | EI9 NOVNIG | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | ٠ | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 618 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 848 | C |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | -5 |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | РІМУОМ | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON B48 | Secil |
| | | PINYON 532 | PINYON 576 | PINYON 820 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 4 |
| 000 | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИУОИ | 719 | PINYON 765 | PINYON BIO | PINYON BEO | |
| | , | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | 1 1111011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | PINYON 870 | |
| | ~~ | 1500' PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | | | | BEA | RING OO° E | | 1_ | | WAN EE 4 !- 15 | 270 99'50 | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89'South and
8951.91' East from the NE Cor. of SARIZONA STATE OFFICE
BU. LAND MANAGEMEN

JAN 21 1982

7:45 A.M. PHOENIX; ARIZONA

| STATE OF Arizona) |
|---|
| COUNTY OF COCONINO) ss. |
| The undersigned, AM Cole, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 765 claim is located by Energy Fuels on this 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section / , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 8/0 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding \$\\\\ \frac{\chi_0.89}{\chi_0.89}\$ feet due \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| LOCATOR: |
| energy fuels exploration comparions state office bu. Land management |
| Duly Authorized Agent |
| STATE OF Arizona) 7:45 A.M. COUNTY OF Coconino) PHOENIX, ARIZONA |
| On this day of NEMBER, 198, before me personally appeared A.M. OE, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4-9-8 |

MOHAVE COUNTY, ARIZONA

| | | | | | | scole I" | 2000 |) ' | | | 1 mm mm am 1 |
|-------|------------|-------------|-------------------|----------------------|------------|----------|------|----------------|----------------------|-------------------------------|--------------|
| _ | | | | | R 4 1 | N | | | | | T37N |
| | , | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYO'N 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | <u>'</u> |
| Sec | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | : |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | ₱1 NYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 52B | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| Sec 8 | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 848 | 三 |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | ~ |
| | Ω. | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secu |
| | j | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 1 2 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | · |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEAR | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 |]. |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | ļ |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BO7 Sec 15 | PINYON 857 | Sec 4 |
| 500 | •• | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | ı | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | ыилои | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 352 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 5542 | P1NYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| - | | | 1 | BEA | RING OO° E | | 1 | El Carl of DIN | /ON 554 in 15 | 270.89 ¹ South and | 1 |

All location manuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36 N. BAYE OFFICE ARIZONA STATE OFFICE BY LAND MANAGEMENT





| STATE OF Arizona) | |
|--|--|
| COUNTY OF Coconino) ss. | |
| and Certificate is acting for and in beha corporation, whose address is 1515 Arap called "Energy Fuels"). | , in preparing this Lode Location Notice alf of Energy Fuels Exploration Company, a Colorado bahoe Street, Denver, Colorado 80202 (hereinafter |
| width on each side of the center line of privileges, minerals and other rights gra | claim is located by Energy Fuels on this for mining purposes and is 1500 linear feet ing valuable minerals and 300 linear feet in this claim and is located for all surface rights, anted by the existing laws and customs. The general to West (general direction). |
| in Section /5 , Township 36 N within the boundaries of this claim at Co. | n monument on which this notice is posted is located North, Range 4 West, and is situated rner No. which is the Northeast corner ies on the East end of this claim and is of this claim. |
| 3. <u>Description</u> . The description of follows: | of this claim, its boundaries and its locality are as |
| (a) <u>Location</u> : The claim is location. The claim is location. The claim is location. The claim is location. The claim is location. | cated in the SW/9, Section, Range 4 West, Gila & Salt River Mining District, County of Mohave, and |
| ning at Corner No. 2 of the Pinyon No. 8// Claim, to Center; thence South , 1500 fee 300 feet to End Center; | y of this claim can be readily traced, viz: Beginis claim, common with Corner No. 1 of the thence South , 300 feet to End 300 feet to Corner No. 3 ; thence to Corner No. 4 ; thence North , thence North , 300 feet to East , 1500 feet to Corner G. |
| the <u>Northeast</u> corner (permar Township <u>36 North</u> , Ran | of this claim can be located by proceeding and 17,951,91 feet due 5057 from nent monument/benchmark) of Section 12,000 ge 5 West, of the Gila & Salt River County, Arizona. |
| | LOCATOR: |
| | By Duly Authorized Agent JAN 21 1992 |
| STATE OF Arizona)) ss. | 70/15 A.W. |
| COUNTY OF Coconino) | PHOENE, ARIZONA |
| Company, a Colorado corporation, known | JOVENDER, 198/, before me personally duly authorized agent of Energy Fuels Exploration to me to be the person who executed the within therein named and acknowledged to me that such |
| IN WITNESS WHEREOF, I have hereunto | set my hand and official seal |
| My Commission Expires: 4-9-85 | Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | | | | scale i" : | 2000 |) ' | | | |
|-----|------------|--------------------|----------------------|----------------------|------------|------------|---------|-------------------|---------------------------------------|------------------------------|----------------|
| | <u></u> | |] | | R 4 1 | N | | | · · · · · · · · · · · · · · · · · · · | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| Sec | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | <u></u> |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 550 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Secil |
| | • | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 |) |
| | ô | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYO# 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEA | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ' |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 658 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МОУИН | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | : | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| · · | : | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BIS | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| _ | | PINYON 5542 4 3 | PINYON 598 | <u> </u> | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | All loc | olion monuments, | E corners and end | | RING OO° E | | I TI | E: Cor. I of PIN' | YON 554 is 15 | 270.89 ¹ South on | l d |

All location monuments, corners and end centers one $2^{\text{M}} \times 2^{\text{M}} \times 4^{\text{I}}$ wooden posts.

8951.91' East from the NE Cor. of Sec. 12, TONGE STATE OFFICE ARIZONAL MANAGEMENT



| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, A M Cole , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 267 claim is located by Energy Fuels on this 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section / , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SW/Y , Section, Township 36 North , Range 4 West , Gila & Salt River—Base Meridian, Hacks Canyon Mining District, County of Mohave , ando State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 8/2 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 9,870,89 feet due South and 17,951,91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: ENERGY FUELS EXPLORATION COMPANY MANAGEMENT |
| By Duly Authorized Agent |
| STATE OF Arizona) 7:45 A.M.) ss. PHOENIX, ARIZONA |
| COUNTY OF Coconino |
| On this 28 day of NNEMBER, 198, before me personally appeared A.M. Cole, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| - 15. Alla |
| My Commission Expires: 4 48 |

MOHAVE COUNTY, ARIZONA

| | | | | R 4 V | ************************************** | 2000 | ,· | | | T37N |
|-------------|---------------------|------------------|----------------------|------------|--|------|------------------|----------------------|------------------------------|----------------|
| 1 | - | | | | | | | | | |
| | PINYON 520 | PINYON 564 | PINYON 608 | | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | · · |
| Sec 5 | PINYON 523 | PINYON 567 | Sec4 | PINYON 655 | PINYON | 699 | PINYON 745 | Sec 3 | PINYON 840 | Sec 2 |
| · | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | P1NYON 525 | ₱1NYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | P1NYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | , |
| - | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | |
| | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | ~ 55 |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | SecTT |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| 7 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 4 |
| 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| See 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| Sec 17 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| • | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| į | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | - |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| * | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Con 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIE | PIRYON 866 | Sec 23 |
| Sec 20 | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BIS | PINYON 869 | |
| 300 | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | PINYON 870 | |
| 3 0d | 1500' PINYON 554 | P1NY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| All for | 4 3 | corners and end | | RING OO° E | 1 | T | E: Cor. 1 of PIN | YON 554 is 15 | 270.89 ¹ South on | d o==101 |

All location manuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89'South and
8951.91' East from the NE Cor. of ARIZONIA, STATE OFFICE

WAYD MANAGEMENT

JAN 2 1 1982

7:45 A.M. PHOENIX, ARIZONA

| STATE OF Arizona) | |
|--|--|
| COUNTY OF Coconino) | ss. |
| and Certificate is acting for and | o/e , in preparing this Lode Location Notice in behalf of Energy Fuels Exploration Company, a Colorado 15 Arapahoe Street, Denver, Colorado 80202 (hereinafter |
| width on each side of the center l privileges, minerals and other rig | claim is located by Energy Fuels on this 1981, for mining purposes and is 1500 linear feet containing valuable minerals and 300 linear feet in line of this claim and is located for all surface rights, this granted by the existing laws and customs. The general East to West (general direction). |
| in Section / Township | location monument on which this notice is posted is located 36 North , Range 4 West , and is situated m at Corner No. 2 which is the Northeast corner ment lies on the East end of this claim and is see end of this claim. |
| (a) <u>Location</u> : The class 22, Township 36 N | ption of this claim, its boundaries and its locality are as SWY4 Sec 15 & NW 14 im is located in the SW 4 , Section North , Range 4 West , Gila & Salt River on Mining District, County of Mohave , and |
| ning at Corner No. 2 <u>Pinyon No. 8/7</u> C: Center; thence <u>South</u> <u>West</u> , 1500 300 feet to End | coundary of this claim can be readily traced, viz: Begin- of this claim, common with Corner No. 1 of the laim, thence South 300 feet to End 1 300 feet to Corner No. 3 ; thence 1 feet to Corner No. 4 ; thence North 7 1 Center; thence North 7 1 Cen |
| the <u>Northeast</u> corner Township <u>36 North</u> | of this claim can be located by proceeding A |
| | LOCATOR: |
| | By Ouly Authorized Agent JAN 21 1992 |
| STATE OF Arizona) | |
| | PHOENE, ARIZONA PHOENE, ARIZONA PHOENE, ARIZONA , duly authorized agent of Energy Fuels Exploration known to me to be the person who executed the within poration therein named and acknowledged to me that such |
| IN WITNESS WHEREOF, I have he | ereunto set my hand and official seal. |
| | Notary Public |
| MIT COMMISSION Front MAGE | |

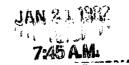
MOHAVE COUNTY, ARIZONA

| | | | | | - A T | scale I" = | 2000 | · | | | ケマブトリ |
|-------------------|------------|------------|------------|---------------------|------------|--------------|----------|-----------------|----------------------|------------------|--|
| | | | | | R 4 V | ٧ | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYOH 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 658 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| • | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON BEO | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONESI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | <u>7 m</u> |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| 0 | | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec 11 |
| Sec 8 | 3 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | СЛ |
| N ₀ 00 | | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 9 |
| | 8 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 5 |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| - | <u>B</u> | PINYON 537 | PINYON 5BI | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | - Ņ |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | | 714 | PINYON 780. | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | · |
| | | PINYON 540 | PINYON 584 | PINYON 628 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| Sec I | 7 | PINYON 541 | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | 00011 |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| | , | PINYON 549 | PINYON 593 | PINYON 637 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PINYON BEE | Sec 23 |
| Sec 2 | :0 | | | Sec 21 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | Sec 25 |
| | | PINYON 550 | PINYON 594 | | PINYON 683 | PINYON | ├─ | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 684 | PINYON | | PINYON 774 | PINYON 819 | PINYON B69 | |
| | 300 | PINYON 552 | PINYON 596 | | | PINYON | \vdash | PINYON 775 | PINYON 820 | PINYON 870 | |
| | 300 | 1500' | | PINYON 641 | PINYON 685 | | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| _ | | PINYON 554 | PINYON 598 | <u> </u> | RING OO° E | FIRTON | 1,30 | 1.1101/16 | 1 | | |
| | | | - | DEA. | UU L | | · • | IF: CAT LAT PIN | YON 554 is 15 | 270.89 South one | 1 |

All location monuments, corners and end centers are $2^m \times 2^m \times 4^t$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89'South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BY, 14440 MANAGEMENT



| STATE OF | Arizona |) | | |
|---|---|---|--|--|
| COUNTY OF | Coconino |) ss.) | | |
| and Certific corporation called "Ener | cate is acting for , whose address is rgy Fuels"). | and in behalf of 1515 Arapahoe S | Energy Fuels Explorat Street, Denver, Colo | his Lode Location Notice tion Company, a Colorado rado 80202 (hereinafter |
| width on ea | ch side of the cent | er line of this o | talm and is located to the evicting laws a | by Energy Fuels on this 1500 linear feet 300 linear feet in for all surface rights, nd customs. The general (general direction). |
| in Section within the | 22 Townsh | ip 36 North claim at Corner No monument lies on | , Range 4 West b 2 which is the East er | tice is posted is located , and is situated the Northeast corner d of this claim and is |
| follows: | | | | s and its locality are <u>as</u> പ |
| Base N | a) <u>Location</u> : The , Township Meridian, <u>Hacks</u> of Arizona. | claim is located 36 North , R Canyon Mining | in the $\frac{NWV}{}$ ange $\frac{4 \text{ West}}{}$ District, County of | , Section, Section, Gila & Salt River, Mohave, and |
| ning a P Center W 3 Corner | at Corner No. 2 | of this cla Claim, thence feet to C End Center; thence thenceEast | im, common with Corr | ily traced, viz: Begin- ner No. 1 of the 300 feet to End er No. 3 ; thence thence North , 300 feet to feet to Corner |
| <u>///) 7 //</u> the Townsh | Northeast co | ner (permanent m | /7,951,9/ feet onument/benchmark) of | e located by proceeding due $F_{as} \uparrow$ from from Section 12 , f the Gila & Salt River |
| | | | OCATOR: | |
| | | | NERGY FUELS EXPLORATI | ON COMPANYONA STATE OFFICE BU, LAND MANAGEMEN Sed Agent JAN 211882 |
| STATE OF | Arizona |) | Duly Addiol 12 | 7:45 A.M. |
| COUNTY OF | Coconino |) ss.) / | , | PHOENIX, ARIZONA |
| instrument | A.M. Colorado corpora | , duly a tion, known to m corporation there | e to be the person | , before me personally Energy Fuels Exploration who executed the within wledged to me that such |
| IN WI | TNESS WHEREOF, I ha | ve hereunto set m | y hand and official | seal. |
| | ion Funiscos 14- | 0-9 | Notary Publ | S. John (|

MOHAVE COUNTY, ARIZONA

| | | | | | D 4 1 | scale i" = | 2000 | • | | | ITマフNI |
|-----|-----------------|-----------------|-----------------|----------------------|-------------|------------|------|-------------------|----------------------|------------------------------|--|
| _ | | | | | R 4 V | ٧ | | | | | T37N |
| | ĺ | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | , | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | A |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | C |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | ымуом | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | Ω | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Seč∏ |
| Jec | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | ರಾ |
| | 000 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 |]] |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOS | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| 566 | •• | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON BEI | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | НИУОИ | 723 | PINYON 769 | PINYON 814 | PINYON 864 | , |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec | 20 ¹ | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON BEB | |
| į. | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | 9 |
| | 30 d 30 d | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | P(NYON 870 : | |
| | , | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| - | Allies | otion monuments | corners and end | | RING OO° E | | Ī | IE: Cor. I of PIN | YON 554 is 15 | 270.89 ⁴ South on | |

All location monuments, corners and end centers are $2^{n} \times 2^{n} \times 4^{t}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, RAY ALE UPFICE ARIZONA STALE UPFICE BULLAND MANAGEMENT

JAN 21 TOGG

7:45 A.M. PHOENPK, APIZONA

MOHAVE COUNTY, ARIZONA

| | | | | | | scole I" | 2000 | | | | 1 * ~ ~ |
|-----|------------|------------|------------|----------------------|-------------|----------|------|-----------------|----------------------|------------------------------|----------------|
| • | <u></u> . | | | | R 4 V | <i>N</i> | | | | | T37N |
| | | PINYON 520 | PINYON 864 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON B3B | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | , |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | P1NYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | • | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | C |
| Sec | R | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec_l_ |
| 000 | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | 7 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 7 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | РІНҮОН | 714 | PINYON 780. | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON, 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | •• | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON BOS | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИУОИ | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | - |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PIRYON 866 | Sec 23 |
| - | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | Эрінуон вбэ | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| _ | | PINYON 554 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | A 11 ' | | 1 | BEA | RING OO° E | | 1 | FI Car L of DIN | ON 554 in 15 | 270.89 ¹ South an | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor, of Sec. 12, T36N, RSW.

ARIZONA STATE OFFICE
BU. LAND MANAGEMENT

JAN 21 1382



| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, AM Cole , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 77/ claim is located by Energy Fuels on this 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 22, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the MW/4, Section 22, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 8/6 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 17,770.89 feet due South and 17,951.91 feet due Fast from the Northeast corner (permanent monument/benchmark) of Section 12, Township 36 North, Range 5 West, of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANIENT BU. LAND MANAGEMENT By |
| STATE OF Arizona) STATE OF Arizona) SS. |
| COUNTY OF Coconino , PHOENIX; ARIZONA |
| On this day of November, 1981, before me personally appeared A. M. Cole , duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4 +9 -85. |

MOHAVE COUNTY, ARIZONA

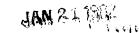
| | | | | | D 4 I | *cole " * | 2000 | • | | | IT37N |
|-----|---------|----------------------|-------------|----------------------|------------|-------------|------|-----------------|----------------------|-------------------------------|----------------|
| . • | | | | | R 4 1 | <i>N</i> | | | | | |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | , |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINAONe15 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | P1NYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONES | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | a and a second |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | . (_ |
| Sec | . A | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secil |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 668 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1. |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - 'N |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | . 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 4 |
| 360 | . 17 | PINYON 541 | PINYON 585 | BINAON 658 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | , |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 · | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINAON EBI | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | ; | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON @74 | PINYON 819 | PINYON 869 | |
| | 300 | 11111011000 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | 300 | 1500' PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| • | | 3 | \ | BEA | RING OO° E | 4 | 1 | F: Cor L of PIN | YON 554 is 15 | 270.89 ¹ South one | |

All location monuments, corners and end centers are $2^{n}X 2^{n}X^{4}$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South end

8951.91 East from the NE Cor. of Sec. 12, T36 N, R5W.

ARIZONA STATE OFFICE
BY: LAND MANAGEMENT



7:45 A.M.

|) ss. |
|---|
| COUNTY OF Coconino) |
| The undersigned, AM Cole, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 772 claim is located by Energy Fuels on this 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 22 , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>NWLJ & SWLJ</u> , Section 22 , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 8/7 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 12,870.89 feet due South and 17,951,91 feet due Fost from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| energy fuels exploration company ardzona state of |
| By GM GG JAN 2 1993 |
| STATE OF Arizona) 7:45 A.M.) ss. PHOENIX, ARIZO |
| COUNTY OF COCONINO |
| On this 2 day of Normber, 1981, before me personally appeared A.M. OF, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4 4 85. |

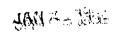
MOHAVE COUNTY, ARIZONA

| | | | | R 4 V | scole i" t | 2000 | • | | | IT 37N |
|-------------|---------------------|------------|----------------------|-------------|------------|--------------|------------|----------------------|-------------|--|
| | | | | N 4 V | | | | | | |
| | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | , |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | <u> </u> |
| * | PINYON 528 | PINYON 572 | PINYON 618 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON B45 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYON66! | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | ري م |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secfi |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| N.00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | · |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| <u></u> | PINYON 537 | PINYON 5BI | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | N N |
| | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| | PINYON 540 | PINYON 584 | PINYON 628 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| Sec 17 | PINYON 541 | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | <u> </u> | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYÓN 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | · · |
| | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIE Sec 22 | PINYON 866 | Sec 23 |
| Sec 20 | PINYON 550 | PINYON 594 | Sec 21 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | 360 23 |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PENYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | | PINYON 775 | PINYON 820 | PINYON 870 | |
| 3 00 | 1500' PINYON 554 | PINYON 598 | <u> </u> | PINYON 686 | PINYON | 730 | PINYON 778 | PINYON 821 | PINYON: 871 | |
| | 4 3 | | <u> </u> | RING OO° E | <u> </u> | - | <u> </u> | l | | |

All location monuments, corners and end centers are 2"X 2"X4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor, of Sec. 12, T36N, R5W STATE OFFICE ARIZONA STATE OFFICE BULL WAND MANAGEMENT



| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) ss. |
| The undersigned, $AMCo/e$, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 7 23 claim is located by Energy Fuels on this Aday of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 22, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SWY , Section 22 , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 8/8 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) <u>Tie</u> : Corner No. 2 of this claim can be located by proceeding 13470.89 feet due <u>South</u> and <u>17,951.91</u> feet due <u>Fast</u> from the <u>Northeast</u> corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, <u>Mohave</u> County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY |
| By GBU. LAND MANAGEMENT |
| STATE OF Arizona) SS. Duty Authorized Agent JAN 21 1982 |
| COUNTY OF COCONINO 7:45 A.M. PHOENIX, ARIZONA |
| On this 28th day of NEMBER, 1981, before me personally appeared no. Cole , duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: $4-4-35$. |

MOHAVE COUNTY, ARIZONA

| | | | | R 4 V | scoie (" = | 2000 | , | | | IT37N |
|---|---------------------|-------------------|--------------------------|--------------------------|--------------|------|-------------|----------------------|--------------------------|-----------|
| | - | | | K 4 V | | | | | | |
| | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON B43 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| · | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | 13 |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| 00 0N 88 88 89 80 80 80 80 80 80 80 80 80 80 80 80 80 | PINYON 531 | PINYON 575 | PINYON 619 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secti |
| | PINYON 532 | PINYON 576 | Sec 9 PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | <u></u> |
| | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 92 |
| | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 866 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 0 |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 66B | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 4 |
| H | | | | | | | | DINYON BOA | PINYON 854 | Ņ Ņ |
| | PINYON 537 | PINYON 581 | PINYON 625 PINYON 626 | PINYON 669 PINYON 670 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 855 | |
| | PINYON 538 | | PINYON 627 | | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| ; | PINYON 539 | PINYON 583 | | PINYON 672 | | 716 | PINYON 762 | PINYON 807 | PINYON 857 | |
| Sec 17 | PIRTON 540 | | Sec 16 | <u> </u> | <u> </u> | | | Sec I5 | | Sec 4 |
| | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | | 717 | PINYON 763 | PINYON 808 | PINYON 858 PINYON 859 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINTON | 718 | | | | |
| | PINYON 543 | PINYON 587 | PINYON 631 | | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | <u> </u> |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | PINYON, 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 63B | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON (40 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 d 30 d | 1 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | 1500' PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 778 | PINYON 821 | PINYON 871 | |
| | 153 | 1 | BEA | RING OO° E | <u> </u> | 1 | | | 270 20'5 | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91 East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BULLAND MANAGEMENT

JAN 21 1902

7:45 A.M. ARIZONA

| STATE OF ALIZONA / |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, AM Co/e , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 774 claim is located by Energy Fuels on this 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 22 , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as: |
| (a) Location: The claim is located in the SW/4, Section— 22 , Township 36 North , Range 4 West , Gila & Salt River, Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 8/9 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 14070.89 feet due South and 17.951, 91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12. Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: ENERGY FUELS EXPLORATION COMPANY MANAGEMENT BU. LAND MANAGEMENT |
| By JAN 21 1902 |
| STATE OF Arizona) 7:45 A.M.) ss. PHOENIX, ARIZONA |
| On this 28 day of NNEMBER 19 8, before me personally appeared A.M. Cole, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-95. |

MOHAVE COUNTY, ARIZONA

| | | | | | R 4 V | scole I . | 2000 | • | | | IT37N |
|--------------|------------|-------------|-------------|----------------------|------------|-----------|------------|------------|----------------------|--------------------------------|--------|
| | | | | | K 4 V | | | | | | |
| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec ! | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINY ON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 618 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | - |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | РГИУОИ | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 874 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec (| R | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec II |
| BEARING OO'N | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | - 5 | |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | 9 . |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 2 |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | BEAF | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| - | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 62B Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| 500 | •• | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | , |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | BINAON 633 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | , | PINYON 552 | F-NYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | PINYON 870 | |
| _ | | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| | | | | BEA | RING OO° E | | 1 | IT. A | VAN BRA :- 18 | 1270 89 ¹ 5 auth an | 1 |

All location monuments, corners and end centers are $2^m \times 2^m \times 4^t$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. ARIZONASTATE OFFICE BU. LAND MANAGEMENT

JAN 21 TOK

7:45 A.M. PHOENIX, ARTZONA

| STATE OF | Arizona |) | | | |
|---------------------------------------|--|---|--|---|--|
| COUNTY OF | Coconino |) ss.) | | • | |
| corporation | ndersigned, AM icate is acting for an icate is acting for an icate is ergy Fuels"). | <u>C⊘/≥</u> nd in behalf 1515 Arapaho | , in pr of Energy Fuels be Street, Denv | eparing this Lode Exploration Com er, Colorado 80 | e Location Notice pany, a Colorado 202 (hereinafter |
| width on e privileges course of | Claim. The Pinyon y of November along the vein or loc ach side of the cente , minerals and other this claim is from Location Monument. T | r line of thi | d by the existi | located for all ng laws and custo est (general this notice is | surface rights, oms. The general al direction). |
| in Section within the of this cl | boundaries of this caim. The location in feet from the opposite | p 36 Nor laim at Corne nonument lies | th , Range No. 2 on theEas | 4 West , which is the No | and is situated ortheast corner nis claim and is |
| follows: | Description. The des | | | | - |
| Base | (a) <u>Location</u> : The of Township 30 Meridian, Hacks Conference of Arizona. | claim is locat 5 North anyon Mini | red in the | SW //y West , G: ounty ofMo | , Section ila & Salt River have , and |
| Corne | (b) <u>Description</u> : The at Corner No. 2 Pinyon No. 820 r; thence South 1500 300 | of this Claim, then feet to d Center; the | claim, common ce South 300 feet o Corner No. nence North | with Corner No. to Corner No. 4; thence | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| the Towns | (c) <u>Tie</u> : Corner <u>70,89</u> feet due <u>S</u> <u>Northeast</u> corn thip <u>36 North</u> Meridian, <u>Mohave</u> | er (permanent Range | and <u>/7,95/,9/</u> monument/benc | feet due _/ hmark) of Section | on <u>12</u> , |
| | | | LOCATOR: | | OFFICE |
| | | | ENERGY FUELS | EXPLORATION COMP BU | MIZONA STATE OFFICE LAND MANAGEMENT |
| | | · . | By Duly | Authorized Agen | |
| COUNTY OF | Arizona |)) ss.) |) <i>(</i> | | 7:45 A.M. PHOENIX; ARIZONA |
| instrument | 11 - 410 | on, known to | authorized agome to be the | ent of Energy l person who exe | re me personally Fuels Exploration ecuted the within to me that such |
| IN WI | TNESS WHEREOF, I hav | e hereunto se | t my hand and o | fficial seal. | |
| My Commiss | sion Expires: 4- | 1-85 | Not | ary Public | 9 |

MOHAVE COUNTY, ARIZONA

| | | | | | R 4 V | scole I [#] s | 2000 | , | | | T37N |
|--------------|------|----------------------------------|--------------|----------------------|-------------|------------------------|------|-------------|----------------------|-------------|-------------|
| | | - | | | R 4 V | V | | | | | |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | , |
| Sec 5 | | PINYON 523 | PINYON 567 | PINYON 611 Sec4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINY ON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | Ì | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | ļ , |
| | 1 | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| • | | PINYON 52B | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | ŀ | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 848 | |
| | - | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | C |
| | } | PINYON 531 | PINYON 575 | PINYON 619 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | SecTT |
| Sec 8 | + | PINYON 532 | PINYON 576 | Sec 9 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | Sec]] |
| | + | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | 92 |
| BEARING 00°N | N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 2 |
| | | | | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | ARI | PINYON 555 | PINYON 579 | | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| | ᆲ | PINYON 536 | PINYON 580 | PINYON 624 | PINTON 668 | PINTON | 1112 | - | FINTON 303 | FINTON 000 | Ņ |
| | | PINYON 537 | PINYON 581 | PINYON 625 | | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | 1 |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec 17 | . | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | Sec 15 | PINYON B57 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИТОИ | 719 | PINYON 765 | PINYON BIO | PINYON BEO | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | - | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | + | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | ŀ | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | 1 | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | , | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | ŀ | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| 900 300 | e | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 1 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | ± · |
| | lood | 1500' PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| | | 4 3 | | BEA | RING OO° E | <u></u> | 1 | | | 270.88'5 | |

All location manuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. JARZONS STATE OFFICE
BU, LAND MANAGEMENT

JAN 21 1902

7:45 A.M. PHOENIX, ARIZONA

| STATE OF | Arizona) | |
|--------------------------------|---|----|
| COUNTY OF | Coconino) ss. | |
| corporation, | | |
| privileges, | of November , 1981, for mining purposes and is 1500 linear feet on the side of the center line of this claim and is located for all surface rights, minerals and other rights granted by the existing laws and customs. The general is claim is from East to West (general direction). | , |
| within the bof this class 1500 | cation Monument. The location monument on which this notice is posted is located 22. Township 36 North, Range 4 West, and is situated oundaries of this claim at Corner No. 2 which is the Northeast corner im. The location monument lies on the East end of this claim and is feet from the opposite end of this claim. | |
| 3. <u>De</u> follows: | scription. The description of this claim, its boundaries and its locality are as | , |
| (a 27 22 Base Me | Township 36 North , Range 4 West , Gila & Salt River Hacks Canyon Mining District, County of Mohave , and f Arizona. | 7 |
| Center; We 30 Corner | 0 feet to End Center; thence North 300 feet to | |
| Townshi | Tie: Corner No. 2 of this claim can be located by proceeding 189 feet due South and 1795191 feet due East from Northeast corner (permanent monument/benchmark) of Section 12, 20, 36 North , Range 5 West , of the Gila & Salt River cidian, Mohave County, Arizona. | |
| | LOCATOR: | |
| | ENERGY FUELS EXPLORATION COMPANIONA STATE OFFICE BY SULLAND MANAGEMENT | にん |
| STATE OF | Arizona Duly Authorized Agent JAN & 1307. | |
| |) ss. Coconino) PHOENIX; ARIZON | l/ |
| THE CLUMENT O | 7 | |
| • | SSS WHEREOF, I have hereunto set my hand and official seal. Notary Public | |
| My Commission | Expires: 4-9-85. | |

MOHAVE COUNTY, ARIZONA

| | | | | | 5 4 1 | scole i" = | 2000 | • | | | ! デスプト! |
|-------|------------|----------------|---------------------|----------------------|--------------|------------|------------|----------------------|----------------------|-------------|----------------|
| _ | | <u>:</u> | | | R 4 V | V | | | | | T37N |
| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | = |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | binaoneei | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | -5 |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | - 9 |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Secil | |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | | |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | } |
| | oo | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 58I | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | |
| | | PINYON_538 | PINYON 582 | BINAON ese | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BO5 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 7 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON BEI | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591. | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | BINAON e3a | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | 7 111 1011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| | | · | 1 | BEA | RING OO° E | | 1 | | WON EE 4 1- 1- | 270 90'5 |]. |

All location monuments, corners and end centers are 2"X 2"X4" wooden posts.

TIE: Cor. I of PINYON, 554 is 15270.89 South end

8951.91' East from the NE Cor. of Sec. 12, T36N. REWSTATE OFFILE ARIZONA STATE OFFILE BU. LAND MANAGEMENT

JAN 21 1902



| STATE OF Ari | izona) | · . | | |
|--|--|--|--|--|
| COUNTY OF COO | • | SS. | | |
| and Certificate | e is acting for and hose address is 15 | in behalf of Energy | in preparing this Lode Fuels Exploration Com , Denver, Colorado 802 | pany, a Colorado |
| \\ \text{day of} \\ \frac{\text{in length along}}{\text{width on each s}} \\ \text{privileges, min course of this} \end{ar} | November The vein or lode of the center in the center right claim is from | , 19 <u>81</u> , for mining containing valuable line of this claim ghts granted by the West to | laim is located by Ener purposes and is 150 minerals and 300 and is located for all existing laws and custo East (genera | linear feet linear feet in surface rights, ms. The general direction). |
| in Section within the bound of this claim. | , Township daries of this clai The location mon | 36 North R | which is the No West end of th | and is situated - |
| follows: | | · | , its boundaries and its | 12 |
| (a) LD Base Meric State of A | dian, Hacks Can | im is located in the orth Range work Range with Range with the street of the street with the s | SEY4 Sec 3 & NW 4 West , Gi ict, County of | la & Salt River |
| ning at C Pir Center; th Eas 300 Corner No | nyon No. 750 C hence South st , 1500 0 feet to End | of this claim, colaim, thence Sout 300 feet to Corner Center; thence Mest | aim can be readily tracommon with Corner No. h | of the feet to End, thence,,, |
| (c) 329.11 theNor Township Base Merid | rtheast corner | (permanent monumen | claim can be locate 7951,91 feet due t/benchmark) of Section st, of the Gizona. | from 12 |
| | | LOCATOR | : | |
| | | ENERGY By Je | FUELS EXPLORATION COMPA | . LAND MANAGEMEN |
| COMME OF | izona) | ss. | (| 7:45 A.M. PHOENIX, ARIZONA |
| On this appeared Do Company, a Colinstrument on | lorado corporation, | duly authori known to me to | zed agent of Energy For the person who executed and acknowledged | e me personally uels Exploration cuted the within |
| in witness | S WHEREOF, I have h | ereunto set my hand | and official seal | |
| w. a | 4-0-9 | p + += | Notary (Public | |
| My Commission I | Expires: 7 7 | · / | | · • |

MOHAVE COUNTY, ARIZONA

| | | t | | R 4 V | *col* 1" = | 2000 | , | | | IT37N |
|-------------------|-----------------|-----------------|----------------------|-------------|------------|------|------------------|----------------------|-------------------------------|----------------|
| | | | | | | | | | | |
| | PINYON 520 | PINYON 864 | PINYON 60B | PINYON 652 | | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 83B | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON B39 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| • | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | = |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| S BEARING OO°N | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Se <u>Č</u> li |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 92 |
| | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | - |
| | PER NOYNIA | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BO2 | PINYON 852 | |
| | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | |
| | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780. | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИТОИ | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | EE9 NOYNIG | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BI2 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| · | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PINYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30.0 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| All lan | ation manuments | corpers and end | | RING OO° E | | TI | E: Cor. I of PIN | YON 554 is 15 | 270.89 ¹ South and | 1 |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

ARIZONA STATE OFFICE BU. LAND MA DOEMEN

JAN 21 1997

7:45 A.W._____

| STATE OF APTIZORA |
|--|
| COUNTY OF Coconino) |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 796 claim is located by Energy Fuels on this day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 1000, Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NW Y4 E NE 14 , Section 10 , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 751 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 270.89 feet due South and 17951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 rownship 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. LOCATOR: |
| ENERGY FUELS EXPLORATION CONTACTOR STATE OFFICE |
| By Jean H. July An 21 1882. Duly Authorized Agent |
| COUNTY OF Coconino) ss. |
| On this 28 day of November, 1981, before me personally appeared EAN B. ROTERTS, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4-9-8 |



MOHAVE COUNTY, ARIZONA

scole 1" = 2000' R 4 W T37N T36N PINYON 837 PINYON 740 PINYON 787 PINYON 608 PINYON 652 PINYON 696 PINYON 653 PINYON 697 PINYON741 PINYON 788 PINYON 838 PINYON 521 PINYON 609 PINYON 742 PINYON 789 PINYON 839 PINYON 654 PINYON 698 PINYON 610 PINYON 566 PINYON 522 PINYON 840 PINYON 611 Sec 4 PINYON 699 PINYON 745 PINYON 655 Sec 2 PINYON 523 PINYON 567 Sec 5 PINYON 841 PINYON 791 PINYON 568 PINYON612 PINYON 656 PINYON 700 PINYON 746 PINYON 524 PINYON 842 PINYON 701 PINYON 747 PINYON 792 PINYON 525 PINYON 569 PINYON 613 PINYON 657 PINYON 843 PINYON 748 PINYON 793 PINYON 658 PINYON PINYON 526 PINYON 570 PINYON 614 PINYON 749 PINYON-794 PINYON 844 PINYON 659 PINYON 615 PINYON 527 PINYON 571 PINYON 845 PINYON 795 704 PINYON 750 PINYON 572 PINYON 616 PINYON 660 PINYON 1.20 705 PINYON 751 PINYON 796 PINYON 846 PINYON 529 PINYON 573 PINYON PINYON 797 PINYON 847 PINYON 530 PINYON 574 PINYON 662 PINYON 706 PINYON 752 PINYON 798 Sec 10 PINYON 848 PINYON 619 PINYON 663 PINYON 707 PINYON 753 PINYON 531 PINYON 575 Sec 9 Sec 8 PINYON 664 PINYON 620 PINYON PINYON 754 PINYON 799 PINYON 849 PINYON 532 PINYON 576 PINYON 533 PINYON 577 PINYON 621 PINYON 665 PINYON 709 PINYON 755 PINYON BOO PINYON 850 00 PINYON 666 PINYON 710 PINYON 756 PINYON BOI PINYON B51 PINYON 578 PINYON 622 BEARING 711 PINYON 757 PINYON 852 PINYON PINYON 555 PINYON 579 PINYON 623 PINYON 667 PINYON 580 PINYON 536 PINYON 624 PINYON 668 PINYON 712 PINYON 758 PINYON 803 PINYON 853 Ŋ PINYON 854 PINYON 669 713 PINYON 759 PINYON BO4 PINYON 581 PINYON 625 PINYON 537 PINYON 805 PINYON 855 PINYON 670 PINYON 714 PINYON 760 PINYON 582 PINYON 626 PINYON 671 PINYON 806 PINYON 856 PINYON 583 PINYON 627 PINYON 539 Sec 15 PINYON 762 PINYON 857 PINYON 672 PINYON 540 PINYON 584 Sec 14 Sec 17 Sec 16 PIÑYON 717 PINYON 763 PINYON 858 PINYON 673 PINYON 629 PINYON 541 PINYON 585 PINYON 764 PINYON 859 PINYON 630 PINYON 674 PINYON PINYON 542 PINYON 586 PINYON 765 PINYON BIO PINYON 860 PINYON 543 PINYON 587 PINYON 631 PINYON 675 PINYON PINYON 766 PINYON BII PINYON 861 PINYON 676 PINYON 544 PINYON 588 PINYON 632 PINYON 812 PINYON 862 PINYON 767 721 PINYON 545 PINYON 589 PINYON 633 PINYON 677 PINYON PINYON 678 PINYON 722 PINYON 768 PINYON BIS PINYON 863 PINYON 546 PINYON 634 PINYON 769 PINYON 814 PINYON 864 MOYMI 723 PINYON 547 PINYON 591 PINYON 815 PINYON 865 PINYON 680 PINYON 636 PINYON 548 PINYON 592 Sec 22 Sec 21 PINYON PINYON 771 PIRYON 866 725 PINYON 549 PINYON 593 Sec 23 Sec 20 PINYON 772 PINYON 867 PINYON 682 PINYON 726 PINYON 550 PINYON 594 PINYON 638 NOYNIA 727 PINYON 773 PINYON BIS PINYON 868 PINYON 595 PINYON 639 PINYON 683 PINYON 684 PINYON 552 PINYON 596 PINYON 640 PINYON 553 PINYON 597 PINYON 641 PINYON 685 PINYON 729 PINYON 775 PINYON 820 PINYON 870 1500 PINYON 554 PINYON 598 PINYON 642 PINYON 686 PINYON 730 PINYON 776 PINYON 821 PINYON 871 BEARING OO° E

All location monuments, corners and end centers are 2"X2"X4' wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

SSI.91' East from the NE Cor. of Sec. 12, T36N, RSW. ARTATE OFFICE ARTZONA STATE OFFICE BU: HAND MANAGEMENT



| STATE OF | Arizona |) · | | |
|--|--|--|--|---|
| COUNTY OF | Coconino |) ss.) | | |
| and Certific corporation | cate is acting for an | d in behalf of E | ergy Fuels Explora | this Lode Location Notice tion Company, a Colorado rado 80202 (hereinafter |
| in length a width on each privileges, course of the course | of November long the vein or lode ch side of the center minerals and other r his claim is from | , 19 <u>81</u> , for mine containing value line of this clude ights granted by West to the location monume | ning purposes and in the purposes and in the purpose and in the existing laws are the ex | by Energy Fuels on this s 1500 linear feet in for all surface rights, and customs. The general (general direction). |
| within the boof this cla | coundaries of this claim. The location months feet from the opposition of the country of the cou | aim at Corner No. onument lies on | <u>l</u> which is the West en | , and is situated sthe Northwest corner and of this claim and is |
| follows: | | | | s and its locality are as |
| base M | a) <u>Location</u> : The cl , Township <u>36</u> deridian, <u>Hacks C</u> of Arizona. | aim is located in North , Rar anyon Mining D | n the <u>NE</u> ge <u>4 West</u> istrict, County of | 小 |
| Center Corner | Pinyon No. 752; thence South East , 1500 | of this claim Claim, thence, 300feet to Condi Center; thence | common with Cor South, feet to Corr ner No. 3 ; | ily traced, viz: Beginner No. 2 of the 300 feet to End rer No. 4; thence thence North , 300 feet to feet to Corner |
| ±he Townsh | c) <u>Tie:</u> Corner I C.89 feet due <u>Northeast</u> corne ip <u>36 North</u> eridian, <u>Mohave</u> | south and r (permanent mon , Range | 17951.91 feet ument/benchmark) o 5 West , o | e located by proceeding due <u>Ecst</u> from from f Section 12 , f the Gila & Salt River |
| | | LOC | ATOR: | |
| | | ene By_ | RGY FUELS EXPLORATION OF THE PROPERTY OF THE P | ON COMPANINA STATE OFFICE BULLAND MANAGEMENT JAN & 1 1902 |
| STATE OF | Arizona |)) ss. | (| 7:45 A.M. |
| instrument | DEAN G (KONE) Colorado corporation | CFS , duly aut | horized agent of to be the person | PHOENIX; ARIZON _, before me personally Energy Fuels Exploration who executed the within wledged to me that such |
| IN WIT | NESS WHEREOF, I have | hereunto set my | hand and official | seal |
| | , | \\. | Notary Publ | tolland ! |
| My Commissi | on Expires: $4-9$ | 85 . | | $\mathcal{F} = \mathcal{F}$ |



MOHAVE COUNTY, ARIZONA

scole |" = 2000" R 4 W T37N T36N PINYON 740 PINYON 787 PINYON 837 PINYON 864 PINYON 608 PINYON 652 PINYON 696 PINYON 788 PINYON 838 PINYON 653 PINYON 697 PINYON741 PINYON 521 PINYON 609 PINYON 789 PINYON 839 PINYON 698 PINYON 742 PINYON 610 PINYON 654 PINYON 566 PINYON 522 PINYON 790 Sec 3 PINYON 745 Sec 4 PINYON 655 PINYON 699 Sec 2 PINYON 523 PINYON 567 Sec 5 PINYON 746 PINYON 791 700 PINYON 524 PINYON 568 PINYON612 PINYON 656 PINYON 701 PINYON 747 PINYON 792 PINYON 842 PINYON 613 PINYON 657 PINYON PINYON 569 PINYON 525 PINYON 793 PINYON 843 PINYON 658 PINYON PINYON 748 PINYON 526 PINYON 570 PINYON 614 PINYON 659 703 PINYON 749 PINYON-794 PINYON 844 PINYON 615 PINYON 527 PINYON 571 PINYON 795 PINYON 845 PINYON 660 PINYON 750 PINYON 704 PINYON 572 PINYON 618 PINYON 528 7 PINYON 751 PINYON 846 PINYON 705 PINYON 796 PINYON 529 PINYON 573 PINYONEEL PINYON 797 PINYON 847 PINYON 752 PINYON 662 PINYON 706 PINYON 530 PINYON 574 PINYON 618 PINYON 798 Sec 10 PINYON 707 PINYON 753 PINYON 663 PINYON 531 PINYON 575 PINYON 619 Sec-11 Sec 9 Sec 8 PINYON 754 PINYON 799 PLNYON 849 PINYON 620 PINYON 664 PINYON 708 PINYON 532 PINYON 576 \circ PINYON 850 709 PINYON 755 PINYON 800 PINYON 533 PINYON 577 PINYON 621 PINYON 665 PINYON 00 PINYON BSI PINYON BOI PINYON 622 PINYON 666 PINYON 710 PINYON 756 PINYON 578 BEARING PINYON 757 PINYON BOZ PINYON 852 PINYON 667 NOYNE PINYON 555 PINYON 579 PINYON 623 PINYON 853 PINYON 758 PINYON 803 PINYON 580 PINYON 624 PINYON 668 PINYON 712 PINYON 536 N PINYON 625 713 PINYON 759 PINYON 804 PINYON 854 PINYON 581 PINYON 537 714 PINYON 760. PINYON 805 PINYON 855 PINYON 626 PINYON 670 PINYON PINYON 582 PINYON 761 PINYON 806 PINYON 856 PINYON 583 PINYON 627 715 PINYON 539 PINYON BOT Sec 15 PINYON 762 PINYON 857 PINYON 716 PINYON 584 PINYON 540 Sec 14 **Sec 17** Sec 16 PINYON 858 PINYON 763 PINYON 808 PINYON 673 PINYON 629 PINYON 541 PINYON 585 PINYON 809 PINYON 859 PINYON 630 PINYON 674 PINYON 764 PINYON 586 PINYON 542 PINYON BIO PINYON 860 PINYON PINYON 543 PINYON 587 PINYON 631 PINYON 675 PINYON BIL PINYON 861 PINYON 676 PINYON 632 PINYON 544 PINYON 588 PINYON 767 PINYON BIZ PINYON 862 PINYON 721 PINYON 589 PINYON 633 PINYON 677 PINYON 545 PINYON 813 PINYON 863 PINYON 546 PINYON 634 PINYON 678 PINYON 722 PINYON 768 NOYNE 723 PINYON 769 PINYON BI4 PINYON 864 PINYON 635 PINYON 591 PINYON 547 PINYON 815 PINYON 865 PINYON 636 PINYON 680 PINYON 770 PINYON 548 PINYON 592 Sec 22 Sec 21 PINYON 681 PINYON 725 PINYON 771 PIRYON 866 PINYON 549 PINYON 593 Sec 23 Sec 20 PINYON 867 726 PINYON 772 PINYON 817 PINYON PINYON 594 PINYON 638 PINYON 682 PINYON 550 PINYON 595 PINYON 727 PINYON 773 PINYON BIB PINYON 868 PINYON 639 PINYON 683 PINYON 551 PINYON 684 NOYNI PINYON 774 PINYON 819 PINYON 596 PINYON 640 PINYON 552 PINYON 553 PINYON 597 PINYON 641 PINYON 685 PINYON 729 PINYON 775 PINYON 820 PINYON 870 1500 PINYON 730 PINYON 776 PINYON 821 PINYON' 871 PINYON 554 PINY ON 598 PINYON 642 PINYON 686 BEARING OO° E

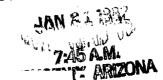
All location manuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91 East from the NE Cor. of Sec. 12, T36N, RSW.

ARRIZONA STATE OFFICE

ARRIZONA MANAGEMENT



| STATE OF AFIZORIA) |
|--|
| COUNTY OF Coconino) ss. |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 798 claim is located by Energy Fuels on this day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 10, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NEV4 & NWV4, Section 10, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 753 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 1470.89 feet due South and 17951.91 feet due Fast from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANIONA STATE OFFICE BU LAND MANAGEMENT |
| By Jean Jan 21 1802 Duly Authorized Agent |
|) ss. |
| On this Jet day of Nember, 1961, before me personally appeared Dean Grant Andrew to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-8 |

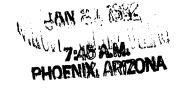
MOHAVE COUNTY, ARIZONA

| | | i | | R 4 V | •cal• 1*** | 2000 | • | | | IT37N |
|-------------|-------------|-------------|----------------------|------------|------------|------|------------|----------------------|-------------|---|
| | | | | | | | | | | |
| | PINYON 520 | PINYON 564 | PINYON 608 | | PINYON | | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | | 1 |
| | PINYON 522 | PINYON 566 | PINYON 610 | | | 688 | PINYON 742 | PINYON 789 | PINYON B39 | ÷ |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec4 | PINYON 655 | PINYON | 699 | PINYON 745 | Sec 3 | PINYON 840 | Sec 2 |
| | PINY ON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | į į |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | <u> </u> |
| | PINYON 528 | PINYON 572 | PINYON 618 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | ======================================= |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | |
| | PINYON 530 | PINYON 874 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 5 |
| Sec 8 | IEE NOYNIA | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec.‡⊅ |
| 000 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 27 |
| z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| 00. | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | Ì |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | - N |
| | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 62,7 | PINYON 671 | PINYON | 715 | PINYON 761 | BINAON 80e | PINYON 856 | |
| | PINYON 540 | PINYON 584 | PINYON 628 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| Sec 17 | PINYON 541 | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| **** | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| a 20° | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON 816 Sec 22 | PIRYON 866 | Sec 23 |
| Sec 20 | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PIOYON 819 | PINYON 869 | |
| 30 d | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| 3 00 | | PINY ON 598 | | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| |]43 | | <u> </u> | RING OO° E | <u></u> | - | <u> </u> | | | |

All location monuments, corners and end centers one $2^m \times 2^m \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91 East from the NE Cor, of Sec. 12, JONASSTATE OFFICE



| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 799 claim is located by Energy Fuels on this 19 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 10 , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NEENWESEESW /45, Section (b) , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 754 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 2070.89 feet due South and 17951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| By Duly Authorized Agent JAN ZA MARK |
| STATE OF Arizona) ss. 745 AM |
| On this 28 day of NEMBER, 1981, before me personally appeared SAN (1965), duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. |

LOCATION MAP

MOHAVE COUNTY, ARIZONA

| | | | | | | | | | | <i>ķ.</i> | |
|-----|-----------------|-----------------|-------------------|--|-------------|------------------|--------|-------------------|----------------------|------------------------------|------------|
| | | | ŀ | | R 4 V | *cole " = V | 2000 | | | | T37N |
| • | 1 | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | BINAON 608 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | ₱INYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | <u> </u> |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | 92 |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | РINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | Φ |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | РІМУОМ | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec [] |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON 801 | PINYON B51 | |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | MOYME | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | 1 1 |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BO5 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | |
| Sec | : 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 71B | PINYON 764 | PINYON 809 | PINYON 859 | · |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINAON 861 | |
| | | PINYON 545 | РІИҮОИ 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | : |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 [°] | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON B66 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 7233 | PINYON 774 | PINYON 819 | PINYON 869 | \$ · - · . |
| | 30d | 1 1111011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 554 | PINYON 598 | <u>. </u> | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| | All loc | otion monuments | . corners and end | | RING OO° E | | l T | IE: Cor. I of PIN | YON 554 is 15 | 270.89 ¹ South on | d . |

All location monuments, corners and end centers are 2" X 2" X4" wooden posts.

8951.91' East from the NE CO. of Sec. 12, TSEN RESTATE OFFICE ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1302

| STATE OF | | | | | |
|------------------------------------|---|--|--|--|--|
| COUNTY OF | | ss. | | | |
| and Certific corporation | dersigned, Dean G. cate is acting for and, whose address is largy Fuels"). | d in behalf of | Energy Fuels Exp | ploration Compar | ny, a Colorado |
| in length a width on each | of November long the vein or lode ch side of the center minerals and other r his claim is from | _, 19 <u>81</u> , for containing value of this ights granted | mining purposes a aluable minerals a claim and is loo by the existing l | and is 1500 and 300 . I cated for all su aws and customs | linear feet linear feet in urface rights, . The general |
| in Section within the bof this cla | ocation Monument. The O , Township boundaries of this cla aim. The location mo feet from the oppos | 36 North aim at Corner nument lies o | , Range 4 No. 1 whi on the West | <u>West , an</u> ich is the <u>Nort</u> | d is situated threat corner |
| follows: | escription. The descr | | | | (0) |
| | a) <u>Location</u> : The cl o , Township <u>36 Nacks Ca</u> of Arizona. | aim is located North , anyon Mining | in the SE Y Range 4 West District, Count | 4 & SW 14 , Gila y ofMoha | Section & Salt River |
| Center Corner | b) Description: The at Corner No. 1 Pinyon No. 755; thence South East , 1500 300 feet to End No. 2 ; the place of | of this claim, thence 30 feet to Center; the ence West | aim, common with South Corner No3 Note,1 | Corner No, 300, Corner No4; thence, 300 | feet to End thence North feet to |
| <u>⊋6</u> the Townsh | (c) <u>Tie</u> : Corner No.70.89 feet due <u>S</u> Northeast corner nip 36 North Meridian, Mohave | r (permanent Range | monument/benchmar 5 West | feet due <u>Ec</u> | 2st from 12 , |
| | | | LOCATOR: | | |
| | | | ENERGY FUELS EXPL | ORATION COMPANY | DWA STATE OFFIC AND MANAGEMEN |
| | | | By Dean J Duly Aut | chorized Agent | 2002 1992 |
| STATE OF | Arizona |)) ss. | - | | 7:45 A.M. HOENIX, ARIZONA |
| instrument | Coconino LEAN GO CAPORATION Colorado corporation on behalf of the connexecuted the same. | n, known to | authorized agent me to be the pe erein named and | 8/ , before of Energy Fuerson who execu- | me personally ls Exploration ted the within |
| in wi | TNESS WHEREOF, I have | hereunto set | my hand and offic | cial seal. | |
| My Commiss | ion Expires: 4-9 | 85 | Notary | Public | La (|
| | | | 1 | | • |

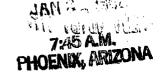
MOHAVE COUNTY, ARIZONA

| | | | | | *Cole " = | 2000 | • | | | アマプトリ |
|----------|------------|------------------|----------------------|-------------|-------------|------|-----------------|----------------------|-------------------------------|-------------|
| | | | | R 4 V | V | | | | | T37N |
| | PINYON 520 | PINYON B64 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| ; | PINYON 525 | ▶1NYON569 | EIS NOYNIG | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | 77 |
| · | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| · ·· | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | = C |
| * | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | - 5 |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | РІМУОМ | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec IP |
| 366.0 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 29 |
| z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| 00°1 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | 'Y |
| | PINYON 538 | PINYON 582 | BINAON ese | PINYON 670 | PINYON | 714 | PINYON 780. | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| 366 11 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 658 | |
| | PINYON 542 | PINYON 586 | DES NOTAL | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| • | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINTON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 30 | 4 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | P(NYON 870 : | |
| | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | | | BEA | RING OO° E | | 1 | IE: Car Laf Dis | YOU 554 :- 15 | 5270.89 ¹ South on | l d |

All location monuments, corners and end centers are $2^{m} \times 2^{m} \times 4^{n}$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91 East from the NE Cor. of Sec. 12, T35N RAWSTATE OFFICE
ARIZONA MANAGEMENT



| STATE OF | Arizona |) | | | |
|---------------------------------------|--|---|---|---|--|
| COUNTY OF | Coconino |) ss.) | | | |
| and Certific | dersigned, <u>Dean G.</u> cate is acting for an whose address is gy Fuels"). | d in behalf | of Energy Fuel | s Exploration C | ompany, a Colorado |
| in length al width on eac privileges, | of November ong the vein or lode th side of the center minerals and other r is claim is from | _, 19 <u>81</u> , for containing line of the ights grante | or mining purpo valuable miner is claim and is ed by the exist | ses and is als and300 s located for a ing laws and cus | linear feet linear feet in linear feet in linear feet in toms. The general |
| in Section within the bof this claim | to , Township oundaries of this claim. The location months feet from the oppose | 36 Nort aim at Corne nument lies | h , Range _ r No 1 on the Wes: | West which is the | , and is situated |
| follows: | scription. The desc | | | | 5 |
| Base Me State o | Location: The cl., Township 36 Neridian, Hacks Ca | aim is locat Worth | ed in the , Range 4 Wes | SE /4 & SW /6 St | , Section Gila & Salt River Mohave , and |
| Center; | Description: The Corner No. 1 Pinyon No. 756 thence South East , 1500 300 feet to End No. 2 ; the 1 ; the place of | _ of this claim, then | claim, common ce South 300 feet o Corner No. | with Corner No. | feet to End 4 ; thence |
| the |) <u>Tie:</u> Corner N O.89 feet due <u>S</u> Northeast corner p <u>36 North</u> ridian, <u>Mohave</u> | permanent Range | and 17951,9 monument/benc | feet due | Eret from |
| | | | LOCATOR: | | |
| | | | ENERGY FUELS | EXPLORATION COM | RIZONA STATE OFFIC J. LAND MANAGEMEN |
| | | | By fean Duly | Authorized Ager | SIAN 21 1900 |
| | Arizona Coconino | ss. | | | 7:45 A.M. PHOENIX, ARIZONA |
| instrument o | day of Selection day of | , known to | me to be the | ent of Energy person who ex | ore me personally Fuels Exploration ecuted the within to me that such |
| IN WITN | ESS WHEREOF, I have | nereunto set | my hand and or | fficial seal. | |
| My Commission | n Expires: 4-4 | 35 | Nota | ary Public | The state of the s |

MOHAVE COUNTY, ARIZONA

| | | | 1 | | R 4 V | ** l eloos | 2000 | ı | | | T37N |
|-------|--------------|------------|-------------|----------------------|------------|------------|------------|------------|----------------------|--------------|--------|
| - | f | | | | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 60B | | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON B3B | 10011 |
| | | | | | | | 698 | PINYON 742 | PINYON 789 | PINYON B39 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | | | 699 | PINYON 745 | PINYON 790 | PINYON 840 | Sec 2 |
| Sec | 5 | PINYON 523 | PINYON 567 | Sec4 | | PINYON | 700 | PINYON 746 | Sec 3 | PINYON B41 | Set Z |
| | | PINYON 525 | PINYON569 | PINYON 613 | | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | | PINYON 570 | PINYON 614 | | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | PINYON 526 | | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | — | |
| | PINYON 527 | PINYON 571 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | | |
| Sec 8 | | | | | | | 705 | DINMON 751 | 5111VON 700 | DINYON DAG | 0 |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | | PINYON 751 | PINYON 796 | PINYON 848 | ~ | |
| | PINYON 530 | PINYON 574 | PINYON 618 | | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 5 | |
| | PINYON 531 | PINYON 575 | Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | Sec 10 | PINYON 848 | SeE | |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | 0 |
| | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 |] |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | - 'Y |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 67) | PINYON | 715 | PINYON 761 | BINAON BOE | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| | " | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | · |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | ымуом езе | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| : . | | PINYON 552 | PINYON 590 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30 d 30 d | , | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 | P1NY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| • | | | | BEA | RING OO° E | | 1 | | | | ļ |

All location monuments, corners and end centers are 2" X 2" X4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor, of Sec. 12, T36N, R5W. ARIZONA STATE OFFICE BU. LAND MANAGEMENT.

7:45 AM.

| STATE OF | Arizona | ,) ss. | |
|---------------------------------------|---|---|--|
| COUNTY OF | Coconino |) | |
| and Certific corporation | cate is acting for an | Roberts , in preparing this I d in behalf of Energy Fuels Exploration L515 Arapahoe Street, Denver, Colorado | Company, a Colorado |
| in length a width on each privileges, | of November long the vein or lode ch side of the center minerals and other r | claim is located by I , 1981, for mining purposes and is containing valuable minerals and 300 line of this claim and is located for ights granted by the existing laws and cu West to East (gen | 1500 linear feet linear feet in all surface rights, stoms. The general |
| in Section within the lof this cla | to , Township boundaries of this claim. The location mo | e location monument on which this notice 36 North Range 4 West aim at Corner No. 1 which is the nument lies on the West end of ite end of this claim. | _, and is situa ted Northwestcor ne r |
| follows: | | ription of this claim, its boundaries and | iits locality are—as |
| (C Base M State | a) <u>Location</u> : The cl) , Township <u>36 Notes</u> Meridian, <u>Hacks Ca</u> of Arizona. | aim is located in the $SEV4ES$ North , Range 4 West , anyon Mining District, County of, | W/4 , Section Gila & Salt River Mohave , and |
| Center | At Corner No. 1 Pinyon No. 757; thence South East , 1500 300 feet to End No. 2 ; the 1 ; the place of | | feet to End o. 4 ; thence e North 300 feet to feet to Corner |
| <u></u> 38 the _ Townsh | 70,89 feet due corner ip36 North | No. 1 of this claim can be located and 17951.91 feet due repermanent monument/benchmark) of Secondary, Range 5 West , of the County, Arizona. | East from |
| | | LOCATOR: ENERGY FUELS EXPLORATION CO | |
| • | | By Dean H. Duly Authorazed Ac | UAN 21 1982 |
| STATE OF | Arizona |) ss. | 7:45 A.M. PHOENIX, ARIZONA |
| On th appearedCompany, a instrument | Colorado corporation | NOVEMBER, 1981, be ERTS, duly authorized agent of Energy n, known to me to be the person who exporation therein named and acknowledge | executed the within |
| | ENESS WHEREOF, I have on Expires: $4-9$ | hereunto set my hand and official seal. Notary Public | Alla |
| | - | | - |

MOHAVE COUNTY, ARIZONA

| | 1 | } | | R 4 V | scole i" ¤ | 2000 | | | | T37N |
|---------------|----------------------------------|-------------------|----------------------|------------|------------|------|------------|----------------------|-------------|--------|
| | PINYON 520 | PINYON 564 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| Sec 5 | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | PINYON 523 | PINYON 567 | PINYONEII | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | Sec4 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | |
| | PINYON 52B | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON B45 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONGGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | M C |
| • | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| | PINYON 531 | PINYON 575 | PINYON 619 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec II |
| Sec 8 | PINYON 532 | PINYON 576 | Sec 9 PINYON 620 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | ယ |
| | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | |
| N°00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| BFARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| <u> </u> | | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ļ Ņ |
| | PINYON 537 | PINYON 582 | | PINYON 670 | | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOS | PINYON 856 | · |
| | PINYON 540 | PINYON 584 | | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| Sec 17 | PINYON 541 | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON B61 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | - |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | HNYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| 0 00 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PIRYON 866 | Sec 23 |
| Sec 20 | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | PINYCN 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 | _1 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| 350 | 1500' PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON B2I | PINYON: 871 | |
| BEARING OO° E | | | | | | | | | | |

All location monuments, corners and end centers one $2^{n} \times 2^{n} \times 4^{t}$ wooden posts.

8951.91' East from the NE Cor. of Sec. JARRONA STATE OFFICE
BU. LAND MANAGEMENT

JAN 21 1982

7:45 A.M. PHOENIX, ARIZONA

| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 803 claim is located by Energy Fuels on this 19 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 10, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SEV(& SW 44 , Section), Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 75% Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 4970.89 feet due South and 17951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANIZONA STATE OFFICE BULLAND MANAGEMEN |
| Duly Authorized Agent |
| STATE OF Arizona) COUNTY OF Coconing PHOENIX, ARIZONA |
| On this 28 day of NEMber, 19 / , before me personally appeared EAN 67. Aberta, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-8. Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | • | R 4 V | scole I" = | 2000 | • | | | IT37N |
|----------------|---------------|------------|----------------------|-------------|------------|------|-------------|----------------------|-------------|--|
| | <u> </u> | | | K 4 V | v | | <u> </u> | | | |
| | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 768 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 688 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | ₱1NYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 52B | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 2 |
| 0 0 | PINYON 531 | PINYON 575 | PINYON 619 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 84B | Set:Di |
| Sec 8 | PINYON 532 | PINYON 576 | Sec 9 PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 2 |
| _ | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | |
| 00°N | P1 NYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760. | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| S ec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| Sec 17 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| • | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
|) | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30d | 1 1111011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PLNYON 870 | |
| | PINYON 554 | PINYON 59 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | | 1 | BEA | RING OO° E | | l _ | | | | 1 |

All location monuments, corners and end centers are 2" X 2" X 4" weaden posts.

8951.91' East from the NE Cor, of Sec. 12 TISONAW STATE OFFICE ARIZONAW STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1882

7:45 A.M. PHOENIX, ARIZONA

| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 804 claim is located by Energy Fuels on this 19 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 10 , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SW 14 Sec 10 E NE 14 , Section 15 , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 759 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence |
| East , 1500 feet to Corner No. 3 ; thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 5070.89 feet due South and 17981.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY |
| STATE OF Arizona) By Jean H. Duly Authorized Agen BU. LAND MANAGEMENT BU. LAND MANAG |
| JAN 21 1904 |
| On this appeared SEAN G. SOLECTS, duly authorized agent of Energy Fuels The Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85 |

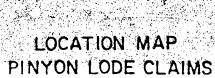
MOHAVE COUNTY, ARIZONA

| | | | | | | scale (" | 2000 | • | • | | 177 77 77 N I |
|-------|------------|--|-----------------|--------------------------|--------------------------|--------------|------|--------------------------|----------------------|-------------------------------|---------------|
| _ | | ······································ | | | R 4 V | V | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 767 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | ı |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 848 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| _ | _ | PINYON 531 | PINYON 575 | PINYON 619 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec II |
| Sec | 8 | PINYON 532 | PINYON 576 | Sec 9 PINYON 620 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | 5 |
| | | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | - 9 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | ယ |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| , | 8 | | | | | | 717 | PINYON 759 | PINYON 804 | PINYON 854 | Ņ. |
| | | PINYON 537 PINYON 538 | PINYON 581 | PINYON 625 PINYON 626 | PINYON 669 PINYON 670 | PINYON | 713 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | | | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| | | PINYON 540 | PINYON 584 | | PINYON 672 | | 716 | PINYON 762 | PINYON 807 | PINYON 857 | |
| Sec | 17 | | | Sec 16 | | <u> </u> | 717 | PINYON 763 | Sec 15 | PINYON 858 | Sec 4 |
| | | PINYON 541 | PINYON 585 | PINYON 630 | PINYON 673 | | 718 | PINYON 764 | PINYON 809 | PINYON 859 | , |
| | į | PINYON 542 | PINTON 586 | PINTON 630 | | <u> </u> | - | | | | |
| | | PINYON 543 | | | | PINYON | 719 | PINYON 765 PINYON 766 | PINYON BII | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | | 720 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | | - | | | | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 63B | PINYON 6B2 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON 818 | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| - | | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 778 | PINYON B21 | PINYON: 871 | 1 |
| - | All los | ntion manuments | corners and end | | RING OO° E | | İ | IE: Cor. I of PIN | YON 554 is 15 | :270.89 ¹ South en | d |

All location monuments, corners and end centers are $2^{\rm H} X \, 2^{\rm H} X \, 4^{\rm I}$ wooden posts.

8951.91' East from the NE Cor. of Sec. 12, T36N, R5W. STATE OFFICE ARIZONA STATE OFFICE BU. LAND MANAGEMENT

| STATE OF | | <i>)</i> | |
|--------------------------------------|---|---|---|
| COUNTY OF | |) ss. | |
| and Certificorporation | cate is acting for an | Roberts , in prepar d in behalf of Energy Fuels Ex 1515 Arapahoe Street, Denver, | ploration Company, a Colorado |
| in length a width on ear privileges, | of November long the vein or lode ch side of the center minerals and other r | No. 805 claim is logo claim is logo claim is logo containing valuable minerals line of this claim and is logo ights granted by the existing logo west to East | and is 1500 linear feet and 300 linear feet in cated for all surface rights, laws and customs. The general (general direction). |
| in Section within the lof this cla | , Township boundaries of this claim. The location mo | e location monument on which th 36 North , Range 4 aim at Corner No. 1 who nument lies on the West ite end of this claim. | West , and is situated ich is the Northwest corner end of this claim and is |
| follows: | | ription of this claim, its boun | 9 |
| Base M State | a) <u>Location</u> : The cl , Township <u>36 Notes</u> deridian, <u>Hacks Ca</u> of Arizona. | aim is located in the <u>NE</u> North , Range <u>4 West</u> anyon Mining District, Count | Section , Section , Gila & Salt River , and , and |
| Center Corner | Pinyon No. 760; thence South East, 1500 300 feet to End | boundary of this claim can be of this claim, common with Claim, thence South feet to feet to Corner No. 3 Center; thence North ence West , 19 beginning. | Corner No. 2 of the 300 feet to End Corner No. 4; thence; thence North, 300 feet to |
| the Townsh | Northeast corne | No. 1 of this claim control and 17951.91 r (permanent monument/benchmar , Range 5 West County, Arizona. | k) of Section 12 |
| | | LOCATOR: ENERGY FUELS EXPL | BU. LAND WITH |
| | | By Jean Il | Gold JAN 21 1982 |
| STATE OF | Arizona | Duly Aut)) ss. | horized Agent 7:45 A.M. PHOENIK, ARIZON |
| On th appearedCompany, a instrument | Colorado corporatio | NOVEMBER, 19 5, duly authorized agent n, known to me to be the perporation therein named and | of Energy Fuels Exploration rson who executed the within |
| | ONESS WHEREOF, I have | hereunto set my hand and office Notary | 5. Ilan |
| | | | • |



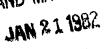
MOHAVE COUNTY, ARIZONA

| | | | | | R 4 V | *Cole 1" * | 2000 | • | | | IT37N |
|-------|------------|---------------------|--------------------|----------------------|-------------|------------|------|-------------------|----------------------|-----------------|--|
| | | | | | K 4 V | | | | | | |
| | | PINYON 520 | PINYON B64 | PINYON 60B | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 78B | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 658 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | ▶ 1NYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | · |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | == |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | = |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| C (| | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec |
| Sec 8 | • | PI NYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | _ | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 3 |
| | 00 N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON BSI | |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| - | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOE | PINYON 856 | |
| Coo.! | | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| Sec I | 1 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | , |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 300 300 | 1 111 1011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | س. | 1500' PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| | Ali Inc | otion monuments | corners and end | | RING OO° E | - | 1 | IE: Cor. I of PIN | YON 554 is 15 | 270.89 South or | id |

All location monuments, corners and end centers are 2" X 2" X4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, JOHN STATE OFFICE ARIZONA MANAGEMENT BU. LAND MANAGEMENT





| SOBATE OF A | · | | | | | |
|---|---|---|---|--|---|---|
| COUNTY OF C | | ss. | | | | |
| and Certificat | rsigned, Dean G. te is acting for and whose address is 19 y Fuels"). | l in behalf o | f Energy Fue | els Exploration | Company, a | Colorado |
| in length alor width on each privileges, m | im. The Pinyon No. November ng the vein or lode side of the center inerals and other ri s claim is from | , 19 <u>81</u> , for containing v line of this ghts granted | mining purp aluable mine claim and by the exis | poses and is a serals and 30 is in 30 is located for thing laws and continuous an | 1500 linear all surface tustoms. The | ear feet feet in rights, general |
| in Section within the bou of this claim | ation Monument. The | 36 North im at Corner nument lies o | No. 1 on the We | <u>4 West</u> which is the | , and is Northwest | situated. corner |
| follows: | cription. The descr | | | | | ty are as. |
| Base Mer | Location: The cla , Township 36 N idian, Hacks Ca Arizona. | aim is locate orth , nyon Minin | d in the Range <u>4 w</u> g District, | NW /4 E V | VE V4 , Gila & Sa Mohave | Section lt River |
| ning at P Center; E 3 Corner | Description: The Corner No. 1 Pinyon No. 761 thence South Sast , 1500 800 feet to End No. 2 ; then ; the place of b | of this claim, thence | laim, commore South Of fe Corner No. | with Corner 3 ; then | No. 2 0 fee No. 4 ce North | of the t to End; thence feet to |
| the <u>N</u> Township | 0.89 feet due S lortheast corner 36 North | outh ar (permanent | nd <u>17951</u> monument/be 5 West | ,91 feet due nchmark) of Se , of th | East ction 12 | from |
| | | | LOCATOR: | | | |
| | • | | ENERGY FUEL | S EXPLORATION C | COMPAN <mark>ARIZON</mark> | A STATE OFF D MANAGEM |
| | | | By Dean Du | y Authorized A | Les J | AN 211982 |
| | rizona |)) ss. | O | | PHO | 7:45 A.M. ENIX, AMZOI |
| On this appeared Company, a Company of the company | coconino A day of the contact of the contact of the same. | , known to | authorized me to be t | agent of Energhe person who | pefore me p gy Fuels Ex executed th | ersonally ploration ne within |
| IN WITNE | ESS WHEREOF, I have | hereunto .set | my hand and | official seal | | |
| | | | A THE | otary Public | Solo | |
| My Commission | Expires: 4-9- | 25. |) " | | \mathcal{J} | |

MOHAVE COUNTY, ARIZONA

| | 1 | ! | | R 4 V | scole i" = | 2000 | | | | T37N |
|--------------|-------------|------------|----------------------|-------------|------------|------|------------|----------------------|------------|-------------|
| | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON B3B | |
| | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYONEII | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| 566 5 | PINY ON 524 | PINYON 568 | Sec4 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
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| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
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| | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | 3 |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | C |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 862 | РІМУОМ | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 5 |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | SeZJI |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 35 |
| z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | |
| 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
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| | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | Sec 15 | PINYON 857 | Sec 14 |
| | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
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| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
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| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | Sec 21 | PINYON 681 | PINYON | - | | Sec 22 | | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | | ┼ | PINYON 772 | PINYON BIT | | |
| | PINYON 551 | PINYON 595 | | PINYON 683 | PINYON | | PINYON 773 | PINYON 818 | PINYON 868 | 0.00 |
| *** | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | ┼─ | PINYON 774 | PINYON 819 | PINYON 869 | O . |
| 30 d 30 d | 1500' | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | ╂ | PINYON 775 | PINYON 820 | PINYON 870 | |
| | PINYON 554 | PINYON 598 | <u> </u> | RING OO° E | FINTON | ↓ | <u></u> | <u> </u> | <u> </u> | MATE OFFICE |

All location monuments, corners and end centers are 2"X 2"X4" wooden posts.

TIE: COT. I of PINYON 554 is 15270.89 SOWN STRATE OFFICE

8951.91 East from the NE Cot. of Search Tanks MANAGEMENT

BU. LANDOW ANAGEMENT

2001 2 2 MAL

7:45 A.M. PHOENIX; ARIZONA

| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 807 claim is located by Energy Fuels on this 19 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to Fast (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 15, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>NE /4 & NW /4</u> , Section of <u>Section of State of Arizona. (a) <u>Location</u>: The claim is located in the <u>NE /4 & NW /4</u>, Section of <u>Section of Section of </u></u> |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No of this claim, common with Corner No of the Pinyon No Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No ; thence North , 300 feet to Corner No 3 ; thence North , 300 feet to Corner No 1 ; thence North , 1500 feet to Corner No 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 6870.89 feet due South and 17951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFIC By July Authorized Agent JAN 21 1982 |
|) ss. |
| On this day of NEMBER, 1981, before me personally appeared SAN O. SOERTS duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. Notary Public My Commission Expires: 4-9-85. |

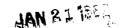
MOHAVE COUNTY, ARIZONA

| | | | • | | R 4 V | *** •(0)** | 2000 | , | | | IT37N |
|--------|---------|----------------------|-------------|----------------------|------------|--------------|------|--------------------------|----------------------|-------------------------------|----------|
| - | | | | | | | | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | | PINYON | 696 | PINYON 741 | PINYON 788 | PINYON 838 | IJON |
| | | PINYON 521 | PINYON 565 | PINYON 609 | | | | | | | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | | | 698 | PINYON 742 PINYON 745 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | Sec 4 | PINYON 655 | | | | Sec 3 | | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | · |
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| | | PINYON 527 | PINYON 571 | PINYON 615 | | PINYON | 703 | PINYON 749 | PINYON 794 | PINYON 844 | |
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| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secdin |
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| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| • | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
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| 366 | 11 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
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| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 8199 | PINYON 869 | |
| | 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | 300 | 1500' PINYON 5542 | P1NY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| - | | 3 | 1 | BEA | RING OO° E | <u> </u> | 1 | E. Cor Las Divis | 20N 554 is 15 | 270.89 ¹ South and | |

All location manuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

6951.91' East from the NE Cor. of Sec. 12, T36N, RAW STATE OFFICE ARIZONA STATE OFFICE





| STATE OF | Arizona |) | | | |
|---|--|---|--|---|---|
| COUNTY OF | Coconino |) ss.) | | | |
| and Certification | ersigned, Dean G. ate is acting for an whose address is gy Fuels"). | d in behalf of | Energy Fuels Expl | oration Company | , a Colorado |
| in length alowidth on each privileges, a course of the | aim. The Pinyon of November ong the vein or lode h side of the center minerals and other r is claim is from | _, 19 <u>81</u> , for econtaining variable of this ights granted west | mining purposes and luable minerals and claim and is locatory the existing law toEast | d is 1500 d 300 li ted for all sur ws and customs (general di | linear feet near feet in face rights, The general rection). |
| in Section within the boof this claim | Township oundaries of this cl. The location modern feet from the oppose | 36 North aim at Corner N onument lies or | , Range 4 W o. 1 which the West | est , and h is the <u>North</u> | is situated west corner |
| follows: | scription. The desc | | | | 7 |
| Base Me |) <u>Location</u> : The cl , Township 36 ridian, <u>Hacks C</u> f Arizona. | <u>NOY-UII</u> , 1 | dige 4 west | , Gira (| a parc wiver |
| Center; | Description: The Corner No. 1 Pinyon No. 763 thence South East , 1500 300 feet to End No. 2 ; the 1 ; the place of | of this cla Claim, thence, 300 feet to 0 I Center; then ence West | im, common with a South of the Corner No. 3 Corner No. 3 Corner No. 3 Corner North | Corner No2 | of the feet to End thence orth feet to |
| the Townshi |) <u>Tie:</u> Corner O.89 feet due <u>S</u> Northeast corne P <u>36 North</u> ridian, <u>Mohave</u> | r (permanent m | this claim can 1 1795194 f onument/benchmark) 5 West y, Arizona. | eet due <u>Ea</u> | st from |
| | | L | OCATOR: | , | |
| | | В | y Jean J. C | RATION COMPANY ARIZO Strized Agent | DNA STATE OFFIC AND MANAGEMEN JAN 2 1 1882 |
| | Arizona |)) ss. | | _ | 7:45 A.M. PHOENIX, ARIZON |
| On this appeared Company, a company of the company | Coconino S J J day of J b b colorado corporation behalf of the coexecuted the same. | n, known to m | uthorized agent of the to be the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond and according to the persecond | , before mof Energy Fuels | e personally Exploration d the within |
| IN WITN | ESS WHEREOF, I have | hereunto set | y hand and officia | al seal. | |
| My Commissio | on Expires: 4-9. | 85 | Notary P | ublic | |
| | | | | | • |

MOHAVE COUNTY, ARIZONA

| | | • | 1 | | R 4 V | scale 1" = | 2000 | • | | | IT 37N |
|--------------|------------|--------------------------|------------|---------------------|-------------|--------------|------|------------|----------------------|-------------|--|
| _ | | | | | | | | | | | |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| Sec 5 | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | , |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON B43 | <u> </u> |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | -0 |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | - 5 |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | ક્લ્ટા કલ્ટા |
| SEL | • | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 7 |
| BEARING OO'N | _ | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | EARI | PINYON 538 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| <u></u> | Ф. | PINYON 537 | PINYON 58I | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N · |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| | | PINYON 540 | PINYON 584 | | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| Sec ! | 7 | PINYON 54I | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | , |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | - |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| _ | . : | PINYON 549 | PINYON 593 | PINYON 637 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PINYON 866 | Sec 23 |
| Sec 2 | O: | | PINYON 594 | Sec 21 | PINYON 6B2 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | 360.23 |
| | | PINYON 550 PINYON 551 | PINYON 595 | | PINYON 683 | PINYON | - | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYCH 774 | PINYON 819 | PINYON 869 | |
| • | 30 đ | PINYON 552 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | PINYON 870 | |
| | 300 | 1500 554 | PINYON 598 | | PINYON 686 | PINYON | 730 | PINYON 778 | PINYON B21 | PINYON' 871 | : |
| _ | | 4 3 | | <u> </u> | RING OO° E | | - | | 1 | 14 | |

All location monuments, corners and end centers one $2^n \times 2^n \times 4^t$ wooden posts.

NE CO', OF SOC. 12, THEY STATE OF THE VIEW

JAN 21 1962

7:45 A.M. PHOENIX, ARIZONA

| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 809 claim is located by Energy Fuels on this day of November, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 5, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SEVESWY4, Section 15, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 764 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4; thence East , 1500 feet to Corner No. 3; thence North , 300 feet to Corner No. 2; thence North , 300 feet to Corner No. 2; thence West , 1500 feet to Corner No. 1; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 8070.89 feet due South and 17951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: ENERGY FUELS EXPLORATION COMPRIZONA STATE OFFICE BU. LAND MANAGEMENT |
| STATE OF Arizona) ss. By John 21 1000 An 21 An 21 |
| On this 21 day of NEMBER, 1981, before me personally appeared DEAN G, Subects duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set by hand and official seal. |
| My Commission Expires: 44 |

MOHAVE COUNTY, ARIZONA

| | | | | D 4 1 | ecole (** ± | 2000 | ,· | (| | IT 37N |
|-----------------|------------------|-----------------|---------------------|---------------|--------------|--------------|------------------|----------------------|-----------------|--|
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| | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | : |
| | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| · | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | - |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 0 |
| 00 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secil |
| Sec 8 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | - |
| | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 9 3 |
| N.00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 00 |
| | | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N |
| | PINYON 538 | PINYON 582 | | PINYON 670 | | 714 | PINYON 780 | PINYON BO5 | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | · |
| | PINYON 540 | PINYON 584 | PINYON 628 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 | PINYON 857 | Sec 14 |
| Sec 17 | PINYON 541 | PINYON 585 | Sec 16 | PINYON 673 | PINYON | 717 | PINYON 763 | Sec 15 | PINYON 858 | 360 14 |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | DI NIVON 557 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 543 | PINYON 587 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | : |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 6BO | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | · |
| | PINYON 549 | PINYON 593 | | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PIRYON B66 | F. 2.2 |
| Sec 20 | | <u> </u> | Sec 21 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 63B | | | - | PINYON 773 | PINYON BIS | PINYON 868 | |
| | PINYON 551 | PINYON 595 | | - | PINYON | | | PINYON 819 | | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | | 728 | PINYON 774 | | PINYON 859 | |
| 30 30 | d :1500' | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | PINYON 554 | PINYON 598 | <u> </u> | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| A 11. 1. | action manuments | enemars and cod | | RING OO° E | | • т | E: Cor. I of PIN | YON 554 is 15 | 270.89 South on | ď |

All location manuments, corners and end centers one 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, RSWATE UPFEND MANAGEMENT

JAN 21 1962.

7:45 A.M. ARIZONA

| STATE OF Arizona) | |
|--|---|
| COUNTY OF Coconino) ss. | |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). | |
| 1. Claim. The Pinyon No. 80 claim is located by Energy Fuels on this 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). | |
| 2. Location Monument. The location monument on which this notice is posted is located in Section | |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: | |
| (a) Location: The claim is located in the SE /4 & SW /4 , Section 15 , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. | |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 765 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. | |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 8670.89 feet due South and 17951.91 feet due Eost from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. | |
| LOCATOR: | |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE By Least 19 July AND MANAGEME | N |
| STATE OF Arizona) ss. Duly Authorized Agent JAN 21 1902 | |
| COUNTY OF Coconino) 7:45 A.M. PHOENIX: ARIZON | A |
| On this day of Armber, 198, before me personally appeared Solorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. | |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. | |
| My Commission Expires: 4-85. Notary Public | |

MOHAVE COUNTY, ARIZONA

| | | | | | D 4 1 | scole I [#] E | 2000 | • | | • | T37N |
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| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | | T36N |
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| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON GII Sec4 | PINYON 655 | PINYON | 699 | PINYON 745 | Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
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| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | МОУИН | 703 | PINYON 749 | PINYON-794 | PINYON 844 | A |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | <u></u> |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 848 | C |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 1 5 |
| Sac | Ω. | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec 11 |
| Sec (| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 3 9 |
| | - | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ? |
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| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
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| Sec | 17 | PINYON 541 | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| • | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| 0 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIE | PIRYON 866 | Sec 23 |
| Sec | 20 | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| ÷ | | PINYON 552 | PINYON 596 | PINY 019 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BI9 | PINYON 869 | |
| | 3 00 | 1 11(101(000 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | 30 0 | 1500' PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| • | | 14 3 | 1 | BEA | RING OO° E | 1 | 1 | E. Cor L of DIN | YON 554 is 15 | 270.89'South one | |

All location monuments, corners and end centers are 2"X 2"X4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, TSENAR STATE OFFICE ARIZONA STATE OFFICE BU. LAND MANAGEMEN

JAN 21 1982



| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 8\\ 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section , Township 36 North , Range 4 West , and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are <u>as</u> follows: |
| (a) Location: The claim is located in the SW/4 & SE/4, Section 15, Township 36 North, Range 4 West, Gila & Salt River, Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 766 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 9270,89 feet due South and 17951.91 feet due Fast from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: ENERGY FUELS EXPLORATION COMPANY LAND MANAGEMEN |
| By for July Authorized Agent |
| STATE OF Arizona) SSTATE OF Arizona) SSTATE OF Arizona) PHOENIX, ARIZONA |
| On this appeared bean of wheels, day of wheels, day of wheels, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-8 |

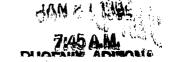
MOHAVE COUNTY, ARIZONA

| | | | | | scole i" = | 2000 | • | | | |
|--------------|------------|------------|----------------------|------------|------------|------|-------------|----------------------|-----------------|----------------|
| | | | | R 4 V | _ | | | | | T37N |
| | PINYON 520 | PINYON 864 | PINYON GOB | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | PINYON 525 | PINYON 569 | EIS NOYNIG | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | 1 |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | ыолин | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 84B | Se <u>c</u> II |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | C |
| N°00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | 15 |
| SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 191 |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780. | PINYON 805 | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| ., | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON BOS | PINYON 859 | · |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІНТОИ | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | <u> </u> |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PINYON BEE | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 d 30 d | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | P(N YON 870 : | |
| | PINYON 554 | PINYON 598 | <u> </u> | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | Ц |
| | | I | BEA | RING OO° E | | ١ _ | | VON RR4 :- 18 | (270.89'South a | l ' |

All location monuments, corners and end centers one 2"X 2"X4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N, R5W.

MIZUNA STATE UPPLUL SU. LAND MANAGEMENT



| STATE OF | Arizona |)) ss. | |
|---------------------------------------|---|--|---|
| COUNTY OF | Coconino |) | |
| and Certific | cate is acting for a | Roberts , in preparing this Lode Locate and in behalf of Energy Fuels Exploration Company, 1515 Arapahoe Street, Denver, Colorado 80202 (F | a Colorado |
| in length a width on each privileges, | of <u>November</u> long the vein or lode ch side of the cente minerals and other | No. 212 claim is located by Energy Fue, , 1981, for mining purposes and is | inear feet ear feet in ace rights, The general |
| in Section within the lof this cla | | he location monument on which this notice is posted p 36 North Range 4 West and i laim at Corner No. 1 which is the Northwe monument lies on the West end of this classite end of this classite. | s situated est corner |
| follows: | | cription of this claim, its boundaries and its loca | |
| Base M | a) <u>Location</u> : The c , Township <u>36</u> Meridian, <u>Hacks</u> (of Arizona. | North Range 4 West Mohave Canyon Mining District, County of Mohave | , Section Salt River , and |
| Center Corner | Pinyon No. 1 Pinyon No. 767 thence South East 1500 300 feet to En | | of the eet to End; thence |
| the | | South and 17951.91 feet due East er (permanent monument/benchmark) of Section, Range, of the Gila & | from |
| | | LOCATOR: | OFFICE |
| | | ENERGY FUELS EXPLORATION COMPANYOUS | STATE OFFICE D-MANAGEMENT |
| | | By John S. Bleed Duly Authorized Agent | W 21 1982 |
| STATE OF | Arizona |) ss. | 7:45 A.M. ENIX, ARIZONA |
| COUNTY OF | Coconino | | |
| instrument | Colorado corporati | of November, 198/, before me next., duly authorized agent of Energy Fuels on, known to me to be the person who executed corporation therein named and acknowledged to me | Exploration the within |
| riw ni | TNESS WHEREOF, I have | e hereunto set my hand and official seal. | 10 |
| | | Notary Public | |
| My Commissi | ion Expires: $4-9$ | 03 | |

MOHAVE COUNTY, ARIZONA

| | | | | | TD 4 T | ecoje i" : | 2000 | · | | | T37N |
|-----|--------------|----------------------------------|-------------|----------------------|-------------|------------|------|----------------|----------------------|------------------------------|-------------------|
| - | | | | | R 4 1 | v | | | | | |
| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON B41 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | In |
| Sec | B | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec ff |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | (; » |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | 5 |
| | 000 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | 1 9 |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | + |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | ESB NOYNIG | 1 |
| | | PINYON 537 | PINYON 58I | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | <u> </u> |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT Sec 15 | PINYON 857 | Sec 14 |
| 366 | '' | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | МОТИН | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON SIE | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINAON e38 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | 9 | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BIS | PINYON 869 | |
| | 30 d 30 d | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 : | |
| | 300 | 1500' PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| - | | 3 | 1 | BEA | RING OO° E | | T | F: Cor Lot PIN | YON 554 is 15 | 270.89 ¹ South on | |

All location monuments, corners and end centers are $2^{M} \times 2^{M} \times 4^{M}$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, RSW.

ARKONA STATE OFFICE
MANAGEMENT

JAN 81 1988

7:45 A.M. PRIZONA

| STATE OF Arizona /) ss. | |
|---|-----------------------|
| COUNTY OF Coconino) | |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). | |
| 1. Claim. The Pinyon No. \$\frac{3}{3}\$ claim is located by Energy Fuels on this \$\frac{20}{30}\$ day of November , 1981, for mining purposes and is \$\frac{1500}{300}\$ linear feet in length along the vein or lode containing valuable minerals and \$\frac{300}{300}\$ linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from \$\frac{1}{300}\$ West to \$\frac{1}{300}\$ (general direction). | 1 |
| 2. Location Monument. The location monument on which this notice is posted is located in Section | • : |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: | T == |
| (a) Location: The claim is located in the SE /4, Sec 15 E N W/4, NE/4 Section 20, Township 36 North, Range 4 West, Gila & Salt Rive Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. | n |
| (b) Description: The boundary of this claim can be readily traced, viz: Begin ning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 76% Claim, thence South 300 feet to English thence South 500 feet to Corner No. 4; thence East 1500 feet to Corner No. 3; thence North 300 feet to English Corner No. 2; thence North 500 feet to Corner No. 2; thence West 7500 feet to Corner No. 1; the place of beginning. | d e , o r |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 15475.89 feet due South and 17951.91 feet due Fast from the Northeast corner (permanent monument/benchmark) of Section 12 Township 36 North Range 5 West of the Gila & Salt River Base Meridian, Mohave County, Arizona. | m . |
| LOCATOR: | JEEICE |
| ENERGY FUELS EXPLORATION COMPANY LAND MANAGE | EMENT |
| By Lean A. Robert SAN 21 191 | 32 |
| STATE OF Arizona) COUNTY OF Coconino) Duly Authorized Agent PHOENIX, ARI | ZONA |
| On this 28 day of November, 198/, before me personal appeared Sent of Subjects duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the with instrument on behalf of the corporation therein named and acknowledged to me that su corporation executed the same. | on in |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. Notary Public | 9 |
| My Commission Expires: 4478. | |

MOHAVE COUNTY, ARIZONA

| | | 1 | ł | | R 4 V | scole I" : | 2000 | , | | | <u> T37</u> N |
|-------|------------|--------------------|------------|----------------------|-------------|------------|------|------------|----------------------|--------------|----------------|
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 585 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | • | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 618 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON B45 | <u> </u> |
| , | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | ı | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | A |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Sec <u>+↓</u> |
| 00°N | _ | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | C |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | -5 |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | - 9 |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | · |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | ŀ | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| - | - | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| , | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | Рінүон віэ | PINYON 869 | .3 |
| _ | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 5542 4 3 | PINYON 598 | <u> </u> | l | PINYON | 730 | PINYON 776 | PINYON B21 | PINYON: 871 | - |
| | | | ŧ | BEA | RING OO° E | | 1 | | | | i |

All location monuments, corners and end centers are 2"X 2"X4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of SociARIZONA STATE OFFICE
BU. LAND MANAGEMENT

JAN 21 1982

7:45 A.M. PHOENIX, ARIZONA

| STATE OF APTZONA |
|---|
| COUNTY OF COCONINO) |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 814 claim is located by Energy Fuels on this 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 22, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>NW 14 & NE 14</u> , Section 22, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Begins ning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 769 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 1070.89 feet due South and 17951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARRIZONA STATE OFFICE By J. Duly Authorized Agent JAN 41 1982 |
| STATE OF Arizona) () ss. 7:45 A.M. COUNTY OF COCCURRO) / DUCKNEY ARIZONA |
| On this 21th day of Normber, 1981, before me personally appeared bean a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9 |

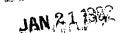
MOHAVE COUNTY, ARIZONA

| | | | | - A | scale (**) | 2000 |) ' | | | ! エファト! |
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| | | | | R 4 1 | W | | | | | T37N |
| | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | BEB NOYNIA | |
| | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | , |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | , |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 52B | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | M C |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec∏ |
| 266.0 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| 2 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | 9 4 |
| ٥ | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B51 | ယ |
| | | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
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| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N N |
| | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Con 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| Sec 17 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | EE9 NOYNIG | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIE Sec 22 | PIRYON 866 | Sec 23 |
| - Sec 20 | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | PINYON 551 | PINYON 595 | РІНУОН 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | PINYON 552 | PINYON 596 ' | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 G | PINYON 869 | |
| 30 | _1 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 | |
| 350 | PINYON 584 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| |]43 | - | BEAI | RING OO° E | J | 1 | 1 | | | |

All location manuments, corners gnd end centers are $2^{N} \times 2^{N} \times 4^{1}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91 East from the NE Cor. of Sec. 12, T36N, R5W TATE OFFICE ARIZONA STATE OFFICE BU, LAND MANAGEMENT





| STATE | OF | Arizona |)) ss. | | | | |
|-------------------------|--|--|---|---|--|--|--|
| COUNTY | OF | Coconino |) | | | | |
| I and Ce corpor | The undertification | dersigned, Dean G. cate is acting for a , whose address is rgy Fuels"). | nd in behalf o 1515 Arapahoe | Street, Denv | ver, Colorado | 80202 (herein | after |
| in ler width privicours | day ngth a on ea leges, e of t | laim. The Pinyon of November long the vein or lod ch side of the cente minerals and other this claim is from | e containing v r line of this rights granted West | aluable miner claim and is by the exist to East | als and 300 s located for a ling laws and cu | linear fe all surface ri stoms. The ge eral direction | et in ghts, neral). |
| in Se withi | ction n the | ocation Monument. T 22 , Townshi boundaries of this c aim. The location of feet from the opposite | p <u>36 North</u> laim at Corner monument lies | No. 1 on the Wes | which is the | Northwest C | orner |
| follo | 7.76 | Description. The des | | | | | |
| | Base | (a) <u>Location</u> : The o , Township 36 Meridian, <u>Hacks</u> of Arizona. | Claim is locate North Canyon Minim | ed in the Range <u>4 We</u> ng District, | NW/4 E N est County of | E Y4 , Se Gila & Salt Mohave | River, and |
| | Cente | (b) Description: T at Corner No. 1 Pinyon No. 770 r; thence South East , 1500 300 feet to F r No. 2 ; the place of | of this control of this control of this control of the control of | South Conner No | | feet (io. 4 ; ce North 300 feet to | to End thence thence tet to Corner |
| | the | (c) <u>Tie</u> : Corner <u>670.89</u> feet due Northeast cor ship36 North Meridian, Mohave | ner (permanent , Range | and 17951. monument/ber | | ction 12 | _ IIOM |
| | | _ | | | | | - OCCIDE |
| | | | | ENERGY FUELS | EXPLORATION C | BU. LAND MAI | VAGEMEN |
| | | | | By fram | y Authorized A | SJAN 21 | 1982 |
| | E OF | Arizona |)) ss. | <i>)</i> Du. | ly Authorized F | 7:45 PHOENIX | A.M. ARIZONA |
| appe Comp | trumen | COCONTIO | corporation to | · · · · · · · · · · · · | agent of Ener | executed the | oration within |
| | IN W | ITNESS WHEREOF, I ha | we hereunto se | 1- | 15.7 | Alla | |
| Mez | Commis | ssion Expires: 4- | 9-85 | | Notary Public | ノ | |

MOHAVE COUNTY, ARIZONA

| | | | | | | scole I" | 2000 | , | | | |
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| | | PINYON 520 | PINYON 864 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · · |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON B45 | <u></u> |
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| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | 3 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secil |
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| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 4- |
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| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 |], |
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| Sec I | 7 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | 'PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
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| | Ī | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
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| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYO9 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 ² | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| Δ1 | II loc | otion monuments. | corners and end | | RING OO° E | | TI | E: Cor. I of PIN | ron 554 is 15 | 270.69 ¹ South and | ordri |

All location monuments, corners and end centers are $2^n X^i 2^n X^4$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.69 South and 8951.91' East from the NE Cor. of Sec. 13 AFROMA STATE OFFICE
BU. LAND MANAGEMENT

JAN 21 1882



| STATE OF | Arizona |) ss. | | | | |
|--------------------------------------|---|--|--|--|--|---|
| COUNTY OF | Coconino |) | , | | | |
| and Certificorporation | dersigned, <u>Dean G.</u> cate is acting for an , whose address is in rgy Fuels"). | d in behalf o | of Energy Fue | ls Exploration Co | ompany, a Colorado | |
| in length a width on ear privileges, | laim. The Pinyon! of November long the vein or lode ch side of the center minerals and other r his claim is from | , 19 <u>81</u> , for containing value of this eights granted | mining purp valuable mine claim and : by the exis | oses and is rals and <u>300</u> is located for al ting laws and cus | linear feet linear feet in ll surface rights, toms. The general | |
| in Section within the lof this cla | ocation Monument. The 20 , Township boundaries of this claim. The location months feet from the oppose | 36 North aim at Corner onument lies | No. 1 on the We | 4 West which is the st end of | , and is situated Northwest corner | |
| 3. <u>D</u> follows: | escription. The desc | ription of th | is claim, its | boundaries and i | ts locality are as | |
| Base M | a) <u>Location</u> : The cl , Township <u>36</u> Meridian, <u>Hacks C</u> of Arizona. | North, | Range <u>4 W</u> | est, (| Gila & Salt River | |
| Center Corner | b) Description: The at Corner No. 1 Pinyon No. 771; thence South East , 1500 300 feet to End No. 2 ; the 1 ; the place of | of this c Claim, thence feet to Center; the | laim, common Se South OO fee Corner No. ence North | with Corner No. 300 t to Corner No. 3; thence | of the feet to End, thence, 300 feet to | |
| the Townsh | c) <u>Tie:</u> Corner 10 70.89 feet due <u>:</u> Northeast corne ip <u>36 North</u> deridian, <u>Mohave</u> | South a r (permanent , Range | nd 17951, monument/ber | <u> feet due </u> | | |
| | | | LOCATOR: | | | |
| | | • | By Jean | EXPLORATION COMP | BU LAND MANAGEMEN | • |
| STATE OF | Arizona |)) ss. | 0 001 | y Authorized Agen | 7.45 A.M. | 4 |
| COUNTY OF | Coconino |) | , | | PHOENIX, ARIZONA | • |
| instrument | Colorado corporatio on behalf of the con executed the same. | n, known to | me to be the | agent of Energy ne person who ex | ore me personally Fuels Exploration Recuted the within to me that such | |
| CIW NI | NESS WHEREOF, I have | hereunto set | my hand and | official seal. | | |
| | . (| | J. M. | otary Public | May | |
| My Commissi | ion Expires: $4-9$ | -8< | ノ゛ | | | |

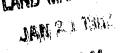
MOHAVE COUNTY, ARIZONA

| | | | 1 | | R 4 1 | •col• 1" : | - 2000 | , ' | | | IT37N |
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| | | | | | | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 520 | PINYON 564 | PINYON 609 | | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | 7 3014 |
| | | PINYON 521 | | ! | | | | | | | į |
| | | PINYON 522 | PINYON 566 | PINYON 610 | | | 698 | PINYON 742 PINYON 745 | PINYON 789 PINYON 790 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | Sec 4 | PINYON 655 | | | | Sec 3 | | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
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| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | 3 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec II |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | C |
| N°00 | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | - 5 |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | - 9 |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 5 |
| | BEARING | PINYON 538 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| - | <u> </u> | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780. | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec I | , | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON B57 | Sec 14 |
| 3661 | ' | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | , |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| _ | \neg | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | ı | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | 0 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON 816 Sec 22 | PINYON 866 | Sec 23 |
| Jee | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | MOYNIE | 728 | PINYON 774 | PINYON BIS | PINYON 869 | |
| | 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | 300 | 1500 5542 PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| | | <u> </u> | | BEA | RING OO° E | 1 | <u> </u> | T. 0 1 -/ D. | 1 | 270.89 ¹ South and | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36 N, RENTE OFFICE
ARIZONA STATE OFFICE
BU. LAND MANAGEMEN



7:45 A.M. ARIZONA

| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| l. Claim. The Pinyon No. 8\ claim is located by Energy Fuels on this day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 22, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 1 which is the Northwest corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NE/4 NW/4 ESE 4 ESW/4 Section 22 , Township 36 North , Range 4 West , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Begin-oning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 772 Claim, thence South , 300 feet to Endo Center; thence South , 300 feet to Corner No. 4; thence East , 1500 feet to Corner No. 3; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 12870.89 feet due South and 17951.91 feet due East from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPRIZONA STATE OFFICE BU. LAND MANAGEMEN |
| By State OF Arizona) By Authorized Agent 7.45 A M |
| COUNTY OF Coconino) 7:45 A.M. PHOENIX, ARIZONA |
| On this day of NNEMBER, 1981, before me personally appeared LEAN G. Stocks duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-8. |

MOHAVE COUNTY, ARIZONA

| | | | | | | scole (** | 2000 | • | | | |
|-------|------------|-------------|------------------|----------------------|-------------|-----------|------|----------------|----------------------|--------------|--------------|
| - | | | | | R 4 1 | √7 | | | | | T37N |
| | • | PINYON 5 20 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | РІНҮОН | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON B39 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | ₱1NYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 52B | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | P1NYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | ымуом | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec II |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | C |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | _ |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 5 ! |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 94 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 16 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780. | PINYON BO5 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BO7 Sec 15 | PINYON 857 | Sec 14 |
| | • | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | ыполи | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON 818 | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYOK3640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819. | PINYON 869 | |
| | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | - | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| - | | | | BEA | RING OO° E | | | F. 6 1 -4 DINI | YOU 554 :- 15 | 270 89' 50 | |

All location monuments, corners and end centers are $2^{M} \times 2^{M} \times 4^{4}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 27 7800



|) ss. |
|---|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The pinyon No. \$\frac{2\cappa}{8}\$ claim is located by Energy Fuels on this November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SWI4 E, SEV4, Section 20, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 773 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 13470.89 feet due South and 17951.91 feet due Fast from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| By Sean J. LAND MANAGEMEN By Authorized Agent JAN 21 1982 |
| |
| TATE OF Arizona) SS. COUNTY OF Coconino ,) PHOENIX; ARIZON |
| On this 28 day of NOVEMBER, 198, before me personally appeared NEAN GO NO BERTS, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public Notary Public |
| My Commission Expires: 4735. |

MOHAVE COUNTY, ARIZONA

| | | | | R 4 1 | scale i" : | : 2000 |) ' | | | IT37N |
|--------------|----------------------------------|--|----------------------|------------|------------|--------|-------------|----------------------|--------------------------|---------|
| | | | | | | | DINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 788 | PINYON B3B | JON |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | | | | | | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | Sec4 | PINYON 655 | PINYON | 699 | | Sec 3 | | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | P1NYON 569 | PINYON 613 | · | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON B43 | |
| • • | PINYON 527 | PINYON 571 | PINYON 615 | | PINYON | 703 | PINYON 749 | PINYON 794 | PINYON 844 PINYON 845 | |
| | PINYON 52B | PINYON 572 | PINYON 618 | PINYON 680 | PINYON | 704 | PINYON 750 | PINTON 795 | FINION 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 848 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | _ |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Sec 117 |
| BEARING OO°N | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 4 |
| | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | ~ |
| | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | PINYON 538 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| <u> </u> | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BO7 Sec 15 | PINYON 857 | Sec 4 |
| 50011 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | · |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PÍNYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BI2 | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BI3 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PIRYON 866 | Sec 23 |
| 333 | P1N YON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| , | PINYON 552 | OINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| 300 | 1500' PINYON 554 ² | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON B21 | PINYON: 871 | |
| <u></u> | - 3 | | BEA | RING OO° E | 4 | 1 | | | | |

All location manuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89'South and

8951.91' East from the NE Cor. of Sec. 12, T3600RN STATE OFFILM

AREONEM STATE OFFILM

BU. LAND MANAGEMENT

7:45 A.M. PHOENIX, ARIZONA

| STATE OF | Arizona |) | | | |
|--|--|--|--|--|---|
| COUNTY OF | Coconino |) ss.) | | | |
| and Certific | dersigned, Dean G. cate is acting for a whose address is gy Fuels"). | nd in behalf | of Energy Fuels E | Exploration Compa | any, a Colorado |
| day in length al width on each privileges, | of November long the vein or lod ch side of the cente minerals and other nis claim is from | , 1981, fo e containing r line of thi rights grante | r mining purposes valuable minerals s claim and is led by the existing | and is <u>1500</u> and <u>300</u> ocated for all s laws and custom | linear feet linear feet in surface rights, s. The general |
| in Section within the bof this cla | ocation Monument. The soundaries of this claim. The location makes feet from the opposite the soundaries of the soundari | o <u>36 Nort</u> Laim at Corner conument lies | No. 1 won the West | 4 West , a hich is the Nor | nd is situated |
| follows: | escription. The des | | | | ~~ (B |
| Base M | a) <u>Location</u> : The company, Township <u>36</u> eridian, <u>Hacks (</u> of Arizona. | North | Range <u>A West</u> | , GII | , Section a & Salt River |
| Center | b) Description: The transfer of the corner No. 1 Pinyon No. 774; thence South East , 1500 300 feet to Er No. 2 ; the place of | of this of Claim, then feet to denter; the mence West | claim, common with the south s | th Corner No 300 Corner No 3; thence 300 | of the feet to End thence North feet to |
| the Townsh | ip 36 North | er (permanent , Range | monument/benchma | feet due ark) of Section | from |
| | | | LOCATOR: | | CTATE OFFICE |
| | | | ENERGY FUELS EXI | ploration com BU. | ZONA STATE OFFICE LAND MANAGEMEN |
| | | | By flean g | uthorized Agent | <u> </u> |
| STATE OF | Arizona |)) ss.) | <i>O</i> | | 7:45 A.M. PHOENIX; ARIZONA |
| On the appeared Company, a instrument | Coconino is 28 day of the colorado corporation behalf of the content of the same. | on, known to | authorized agen me to be the p | nt of Energy Fu person who execu | ited the within |
| IN WIT | NESS WHEREOF, I have | e hereunto se | my hand and off | 8.1 | Upp |
| My Commissi | on Expires: $4 - 3$ | 7-85. | Notar | Y Public | |

MOHAVE COUNTY, ARIZONA

| | | | | | scole (* 1 | : 2000 |) ' | | | T37N |
|--------------|--------------------------------|------------------|--------------------------|--------------------------|--------------|--------|-------------|----------------------|--------------|---------|
| | | | | R 4 1 | ^v | | | | | |
| | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | ٠ |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | Þ1NYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | PINYON 52B | PINYON 572 | PINYON 616 | PINYON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 798 | PINYON 846 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| 00 | PINYON 531 | PINYON 575 | PINYON 619 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Şeçii |
| Sec 8 | PINYON 532 | PINYON 576 | Sec 9 PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| _ | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | 5 |
| 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 9 |
| | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 60 |
| BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | |
| 89 | | SINVON FOL | DINVON COR | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ļ Ņ |
| | PINYON 537 | PINYON 581 | PINYON 625 PINYON 626 | PINYON 670 | | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| | PINYON 540 | PINYON 584 | PINYON 628 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT | PINYON 857 | 0.014 |
| Sec 17 | PINYON 541 | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | Sec 5 | PINYON 858 | Sec 4 |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | | <u> </u> | | | - | | PINYON BIO | PINYON 860 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 PINYON 676 | PINYON | 719 | PINYON 765 | PINYON BIL | PINYON 861 | } |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 677 | | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | PINYON 545 | PINTON 589 | | · | | _ | | | | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | | Sec 23 |
| • | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 6B2 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| · · | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 d 30 d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | PINYON 554 ² 4 3 | PINY ON 598 | l | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | РІНҮОЙ: 871 | |
| | | I | BEA | RING OO° E | | I | | | | |

All location monuments, corners and end centers are 2"X 2"X4' wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and
8951.91 East from the NE Cor. of Sec. 12 THE TONKS. STATE OF THE
BU. LAND MANAGEMENT

7:45 A.M. PHOENIX, ARIZONA

| STATE OF APTIZONA / |
|--|
| COUNTY OF COCONINO) |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 20 claim is located by Energy Fuels on this 20 day of November , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>SEV4 E SWV4</u> , Section , Township 36 North , Range 4 West , Gila & Salt River-Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 775 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) Tie: Corner No. 1 of this claim can be located by proceeding 14670.89 feet due South and 17951.91 feet due Fost from the Northeast corner (permanent monument/benchmark) of Section 12 rownship 36 North Range 5 West of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| BY Can I Shurt AND MANAGEMEN |
| STATE OF Arizona) ss. |
| COUNTY OF Coconino PHOENIX, ARIZONA |
| On this day of NEMBER, 19 8/, before me personally appeared ANG ODERTS, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-935. |

MOHAVE COUNTY, ARIZONA

| | | | | | scole I" | 2000 | o' | | • | IT 77 N |
|--------|--------------------|-----------------|----------------------|------------|----------|------|------------------|----------------------|------------------------------|---------------------------------------|
| | | | | R 4 V | N | | | | | 1737N |
| | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 658 | PINYON 742 | PINYON 789 | PINYON 839 | 1 |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | РІНҮОН | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | |
| | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | = = |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 2 |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Set ff |
| | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| 7 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| 000 | 9 PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| 9 | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | 1 |
| | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON BOG | PINYON 856 | 1 |
| Sec 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | РІИТОИ | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | ыилои | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 20 | : PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON B66 | Sec 23 |
| | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BIS | PINYON 869 | |
| | DO PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| ~ | PINYON 554 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | РINYON: 871 | |
| 1114 | ocotion monuments. | corners and end | | RING OO° E | | T | E: Cor. I of PIN | YON 554 is 15 | 270.89 ¹ South on | OFFICE |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and STATE OFFICE 8951.91 East from the NE Cor. of Sec. 12. TOOMA. STATE OFFICE MANAGEMENT

7:A5 A.M. PHOENIX, ARIZON

MOHAVE COUNTY, ARIZONA

| | | | | | R 4 1 | scole I" : | : 2000 |) ' | | | IT 37N |
|-------|---------|----------------------------------|-----------------|----------------------|------------|------------|--------|------------------|----------------------|------------------------------|---------------------------------------|
| - | | | | | | } | | | | | |
| | ! | PINYON 520 | PINYON 864 | PINYON GOB | | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINY ON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINAONe15 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | ; |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON: 794 | PINYON 844 | 200 |
| | | PINYON 52B | PINYON 572 | PINYON 618 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | 3 |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 7.5 |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec.# |
| - | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 5 0 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON BOO | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON B5I | |
| | ING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| • | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON BOT | PINYON 857 | Sec 14 |
| 566 | • | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | РІНҮОН 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON B62 | |
| • | | PINYON 546 | PINYON 5 90 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20. | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PINYON 866 | Sec 23 |
| 366. | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 30 d | 1 1111011 000 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 | |
| | 300 | 1500' PINYON 554 ² | PINY 0 N 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON BZI | PINYON 871 | |
| - | | otion monuments. | corners and end | | RING OO° E | | TI | E: Cor. 1 of PIN | YON 554 is 15 | 270.89 ¹ South on | STATE OFFICE |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89'South and STATE OFFICE B951.91' East from the NE Cor. of Sec. 12, JAND MANAGEMEN

JAN 7:45 AM.

Filing Fees

CK 38195

\$725.00**

01-20-82



January 20, 1982

Bureau of Land Management 2400 Valley Bank Center Phoenix, Arizona 85073

Attention: Mining Claims

Re: CB & J 853-869, 890, 891, June H. 376-409 and Pinyon 564-598, 609, 655, 699, 750-776, 795-821

Gentlemen:

Pursuant to 43 CFR Section 3833, enclosed are:

- Copies of Location Notices with maps attached for the above referenced claims.
- 2. Check for \$725.00 in payment of the filing fees.

The owner of these claims is:

Energy Fuels Exploration Company Suite 900, Three Park Central 1515 Arapahoe Street Denver, Colorado 80202

Please send the BLM receipt to my attention.

Sincerely,

Virginia A. Varga

Land Records Administrator

VAV/bb

Enc.

FEDERAL EXPRESS

ARIZONA STATE OFFICE

JAN 8 1 1982

7:45 A.M. PHOENIX, ARIZONA

145 Jours

| STATE OF ARIZONA) |
|---|
| COUNTY OF COCONINO) |
| The undersigned, |
| 1. Claim. The B & J # 853 claim is located by Energy Fuels on this 5 day of NOV., 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction) |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: $5 w/4 \ \text{Sec 22}$ |
| (a) Location: The claim is located in the NW/4 , Section 7, Township 39N , Range //N , Gila & Salt River Base Meridian, unknown Mining District, County of COCONINO , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the CB&J # 7/5 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3 ; thence East , 1500 feet to Corner No. 2 ; thence South , 300 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 4 ; the place of beginning. |
| (c) <u>Tie</u> : Corner No. <u>4</u> of this claim can be located by proceeding <u>3,600</u> feet due <u>SOGFA</u> and <u>10,500</u> feet due <u>West</u> from the <u>NE</u> corner (permanent monument/benchmark) of Section <u>2</u> , Township <u>39N</u> , Range <u>IW</u> , of the Gila & Salt River Base Meridian, <u>COCONINO</u> County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION CRIPTINA STATE OFFICE BUIL LAND MANAGEMENT |
| By Jane Van (Jostefan 21 1982) Duly Authorized Agent |
| STATE OF ARIZONA) 7:45 A.M.) ss. |
| On this day of SCENDER, 1981, before me personally appeared Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto setumy hand and official seal. |
| My Commission Expires: 4-9-85 Notary Public |
| |

| , . | , | | • | 13/91 | J | 14. | | | | |
|----------------|----------------|---|---------------|---------------|----------------|---------------|---------------|--|---------------|------|
| | | | | | Ngo | ' 00' 00" | Ы | 3 | | • |
| | | 15 | 5 | CBLJ | CB& J 1075 | CB4J 1076 | CB¢J | 9 | | 13 |
| | | | | CB 1 7 | CB&J 1077 | CB & J | CB47 | ō | | |
| | | | | CB = J 967 | CB\$J 1079 | C801 | CB & J | 0 | | |
| | | • | | 49,8 28,7 | 1081 1801 | 1082 1084 | CB\$J | ŏ | | |
| | ! | CB 4 J | CB\$ J | CBFJ | 1083 CB : 7 | CB\$J 1084 | (191 (191 | <u> </u> | | |
| , | | CB#J 972 | CBEJ | CB&J 974 | CBEJ | CB#1 | CB47 | | | |
| | 300' 300' | CB#J | CB\$J 976 | CBFJ | CB\$ | 1089 1089 | 다음 |] · | | |
| | | 1500' | | CBFJ | CBGJ | CB41 090 | CB\$7 |] - | — | |
| • | | 27 | 2 | द्रभिन | CB \$ 1 | 31092 | CB & J |] : | X 区 | 24 |
| • | | ~ | _ | 480 480 | CB \$ J | CB \$ J | C\$4J |] | \mathcal{X} | _24 |
| | | | _ | | CBEJ | 1096 1096 | CBET | | | |
| | l T | MT | | | CB\$J | CB#J 8P01 | CB& J | | | |
| | 1 | <u> </u> | | | C##J | CB\$ J | CB\$ J | | | 5 |
| | CBŁJ 853 | 654 854 | | i | C5¢J | CBEJ | 1500 | :] | | 0 0 |
| | CB¢J 855 | CBEJ | 1 | | CBFJ | CB\$ J | 1581 CB\$1 | | | 9 |
| | CB\$J 857 | 628 828 | CB&1 | CBKJ | CBEJ | CB # J | CBAJ | | | |
| | CB\$_J. 859 | CB\$-1 | 685 685 | CB# J 984 | CB#J | CB\$1 | 1203 1203 | | | |
| 28 | 861 861 | CB\$12 | 70B 5 | 486 686 | CB\$12 | CBFJ | 1254 | | | 25 |
| | 863 CB\$- | CB# 14 | CB () 987 | CB# 7 | CB¢J | 1155 CB{7 | 1502 | | | |
| • | CB# 865 | C\$\(\) \ | GB4 7 | 440 CB# 7 | CB#1 | 1124 1124 | 1506 | | | |
| | CBEJ BG7 | 898 C##7 | CB\$1 | CF | 1152 CB £ 7 | 1126 1126 | 1267 | | | |
| | 869 808 | 890 CB\$J | CB () | CBE J 994 | CBIJ | USB CB # J | 1508 8021 | | | |
| | 891 | | | | | | • | İ | | |
| | | 34 | | | | 35 | | 1 | | 36 |
| 411 100 | ATION | 4 | ITEDA | | TIE: C | OBLIED | NO. 4 | 1. CE | 3 É. | 890. |

ALL LOCATIONS, CENTERS, AND MONUMENTS ARE 2"x2"x5" WOODEN POSTS WITH METAL TAGS. TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26, 400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMENT LAN 21 199

7:45 A.M.
PHOENIX ARIZONA

| STATE OF ARIZONA) |
|--|
| COUNTY OF COCONINO) |
| The undersigned, ANE VAN OSTEN, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| claim is located by Energy Fuels on this day of NN, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 79N, Range 7, and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: $500/5E/45ec22$ |
| (a) Location: The claim is located in the NW/NE /// , Section , Township 39N , Range // , Gila & Salt River Base /Meridian, unknown Mining District, County of COON/NO , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the B&J#853 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3 ; thence East , 1500 feet to Corner No. 2 ; thence South , 300 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 4 ; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 2/600 feet due Sourd and 9000 feet due WEST from the NE corner (permanent monument/benchmark) of Section , Township 39,, Range /-W, of the Gila & Salt River Base Meridian, Cocowino County, Arizona. |
| ENERGY FUELS EXPLORATION COMPANY STATE OFFICE By Ane van Oston N 21 1982 Duly Authorized Agent |
| STATE OF ARIZONA) 7:45 A.M. COUNTY OF COCONINO) \ PHOENIX, ARIZONA |
| On this day of ECEMBER, 19 81, before me personally appeared ANE AN OSTEN, duly authorized agent of Energy Fuels Exploration Company, a colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85 |

| | | | - | 13/91 | 7 | 14. | | | | |
|---------|-----------------|----------------------------|---------------|-------------------|-----------------|----------------|----------------|------------------|-------------------------|------|
| | | | | | N90° | 00,00" | W | 3 | | |
| | | 15 | 5 | CB; J | CB& J 1075 | CB & J 1076 | CB4J | 00 | | 13 |
| | | | | CB# J | CB&J 1077 | CB 6.1 | 1188 881 | 00 | | |
| | | | | CB & J 967 | CB\$J | CB87 | CB & J | 0 | | |
| | | | | CE L | 10.81 CB # 7 | CB \$ J | CB\$J | N000 | | |
| | | CB 4 J | CB# J | CBFJ | 1083 1083 | CBもJ 1084 | CB\$1 | 12 | - | |
| , | | CBAJ | CBEJ | CB&J 974 | CB & 1 | CB\$1 | CB47 | 1 | | |
| | 300 | CB#J | CB#J 976 | CBFJ | CB\$1 | CB67 | CB 4 J | 1 | | |
| | | 15001 | | CBF | CB4J | CB41 | CB 4 J | 1 | \rightarrow | |
| | | 23 | 2 | दहाँ _व | CB \$1 | 31092 | CB # J | | $\frac{\Sigma}{\Sigma}$ | 24 |
| | | ~ ~ ~ | 2 | 080 080 | CB \$ J | CB 4 J 1094 | 11967 |] | α | |
| | | | _ | | CBEJ | 1096 0901 | 다음사 | | | |
| | l T | MT | | | CB\$J | CBEJ BPOI | 1198 CB¢ J | | | |
| | <u> </u> | <u></u> | _ | | CB\$J PPOI | CB\$ J | CB\$ J |] | | -53 |
| | CB+J 853 | 654 854 | | — <u>i</u> — | CB¢J | CBtJ | 1500 | | | **** |
| | CB & J 855 | CBEL | | | CBFJ | CB () | 1561 CB\$1 |] | | 807 |
| | CB \$ J 857 | CB \$ J 858 | CBEL | CB# 7 | CBET | CBを1 | LEOS CB & J | | | 7 |
| | CB\$ 859 | CB\$J 860 | CB \$1 | CB# J 984 | CB#J | CB\$1 | 1203 1203 | | | |
| 28 | 961 CB∳J | CB\$12 | 7CB \$ - | CB 1-1 | CB\$12 | CB +1 | 1264 1264 | | | 25 |
| | 863 698 | CB\$ 1 | CB € J 987 | CB# J | CB¢J | USS CB() | ISOS CB\$1 | | | |
| | CB# 1 865 | し う の の の の | GB1 7 | CBF기 | 1153 CB\$7 | 1124 1124 | 1500 CB\$7 | | | |
| | CB & J B G 7 | 898 CB † J | CBEJ | CB# J | 1152 CB \$ 7 | 1126 1126 | 2507 | | | |
| | 869 809 | 890 CB\$J | CB = J | CBE 1 | 1127 1127 | US\$ 1 | 1208 | | | |
| | 891 | | | | | | • | 1 | | |
| | | 34 | | | | 35 | | | | 36 |
| ALL 100 | | 4 (5) | ITED4 | | TIC. C | | NO 4 | 1 ₋ C | . a . | 490 |

ALL LOCATIONS, CENTERS, AND MONUMENTS ARE 2"x2"x5" WOODEN POSTS WITH METAL TAGS.

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! J LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMENT JAN & 1 1997 7:45 A.M. PHOENIX ARIZONA

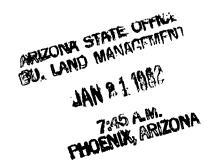
| STATE OF ARIZONA |) | | | سلم | متند |
|--|---|--|--|--|--------------------------|
| COUNTY OF COCONINO | ss. | | | | <u>工</u> |
| The undersigned, ANE and Certificate is acting for and corporation, whose address is 1 called "Energy Fuels"). | l in behalf o 515 Arapahoe | f Energy Fuel Street, Den | s Exploration C ver, Colorado | Company, a Color 80202 (hereinaf | edo Ger |
| day of NOV. in length along the vein or lode width on each side of the center privileges, minerals and other ricourse of this claim is from We 2. Location Monument. The | ights granted | by the exist:toE | ing laws and cus ast (gene | III surface right stoms. The geneeral direction). | nts, eral |
| 2. Location Monument. The in Section 27, Township within the boundaries of this cla of this claim. The location monument 1500 feet from the opposite | <u>391</u> im at Corner nument lies o | No. 4 on the Wes | [[[] | , and is situa | ted |
| 3. <u>Description</u> . The descriptions: | | | | its locality are | e as |
| (a) Location: The classical description (a) Township 39 Base Meridian, unknown State of Arizona. | // , | Range //// | • | , Sect Gila & Salt Ri ONINO, | ver |
| (b) Description: The ning at Corner No. 4 C B & J # 767 Center; thence North East , 1500 300 feet to End Corner No. 1 ; ther No. 4 ; the place of be | of this cl Claim, thence, 300 feet to Center; thence West | aim, common North Corner No. Corner South | with Corner No 300 to Corner No 2 ; thence | o. 1 of feet to . 3 ; the South | the End ence to |
| theNE corner | (permanent , Range | d <i><u>/0,500</u> monument/benc</i> | feet due _ hmark) of Sect | ted by proceed USSf ion Gila & Salt Ri | rom |
| | | LOCATOR: | ARIZ EXPLORATIONS GON | ona state offic Managemen | E |
| | 1 | By Jane | wan Cost | JAN 21 1982 | |
| STATE OF ARIZONA) | | Duly | Authorized Age | nt 7:45 A.M.: PHOENIX, ARIZON | A |
| On this day of appeared Company, a folorado corporation instrument on behalf of the corcorporation executed the same. | $\frac{2N}{N}$, duly $\frac{2}{N}$ | authorized ag ne to be the | 19 <u>81</u> , bef ent of Energy person who ex | fore me persona Fuels Explorat Recuted the wit | ılly :ion :hin |
| IN WITNESS WHEREOF, I have h | nereunto set | my hand and o | fficial seal. | |) |
| My Commission Expires: 4-9-85 | | Note | ary Public | 5 | |

| • | ĺ | | _ | 13 91 | . 1 | | | | | |
|----|--------------------------|--------------|---------------|----------------|-----------------|-----------------|----------------|----------|---------------------|-------------|
| | | | | 1 5 91 | 7 | 14. | | | | |
| | | | | | N90° | 00,00 | W | 3 | | |
| | | 15 | 5 | CB# J | CB& J 1075 | CB47 1076 | CB4J 1187 | 8 | | 13 |
| | | | | CBIJ | CB\$J | CB 6.1 | 1188 7 | 00 | | |
| | | | | CB & J 967 | 1079 | 1080 1080 | CB & J | 0.00 | | |
| | | | | 48 P | 1081 CB\$1 | CB \$ J 1082 | CB\$J | ŎZ | | |
| | | CB 4 J | CB & J | 011 CB \$1 | 1083 CB\$7 | 1084 | (191 | 12 | | |
| | | CB47 | CBEJ | CB(1) | 1085 CB \$ 1 | CB\$1 | 1145 CB 17 | | | |
| | 300' 300' | CB#J 975 | CB#J 976 | CB#1 | CB\$-1 | 1987 | 1193 CB & J |] | | |
| , | | 1500 | | CBFJ | 1084 CB\$7 | 1090 10947 | CB\$1 | | $\overline{}$ | |
| i | 1 | 27 | 2 | C라니 | CB \$1 | 31092 | 1195 1195 | | <u> </u> | 24 |
| | | <u>\</u> `` | - | CB# 7 | CB4J 1093 | CB 6 J 1094 | C\$43 | 2 | $\overline{\alpha}$ | _ -, |
| | _ | | _ | 1 | 1095 1095 | 1096 1096 | CB\$- | | | |
| | | NI | | | CB\$1 | 1998 L480 | 1198 1198 | | | |
| | , | | | | CB\$J | 1100 CB: J | CB 4 J | | | |
| | 853 | 854 | | i_ | (5¢) | CBtJ | 1500 | | | |
| | 855 855 | CBE'J | | | CB \$ J | CB#7 | 1501 | | | <u> </u> |
| | CB\$J 857 | 858 258 | CBE17 | CB# 7 | CHE | CBもJ 1116 | 1505 CB+7 | | | ာ • |
| | CB\$J 859 | CB\$J 860 | 482 683 | CB# J 984 | CB#J | 1118 CB\$7 | CB\$J | | | \circ |
| 28 | 961 CB#1 | CB\$ 2 | 1985 | 986 986 | | 0511 | 1264 | | | 25 |
| | 863 CB#1 | CB\$ 1 | CB 4 J 987 | CB#J 988 | CBFT | USS CB\$7 | 1502 | | | |
| | 865 865 | CB\$7 | 484 CBf 7 | CB 7 | 1153 CB#7 | 1154 1154 | 1206 | | | • |
| | CB&J B&7 | CB & J | CB47 | CB L | 1152 CB # 7 | 1126 0211 | 1207 | | | |
| | CB\$ J 869 - CB\$J | CB\$J | CB€J 993 | CB! J | CB 1 1 2 7 | USB CB £ J | 1508 CB#1 | <u> </u> | | |
| | 891 | | | | _ | , , | | | | <i>.</i> . |
| | | 34 | • | | | 35 | | l | _ 4 | 36 |

ALL LOCATIONS, CENTERS, AND MONUMENTS ARE 2"x 2"x 5" WOODEN POSTS WITH METAL TACS. TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2

STANDARD CORNER NUMBERING CB! J LODE CLAIMS COCONINO COUNTY, ARIZONA SCALE 1: 2000



| STATE OF ARIZONA) |
|--|
| COUNTY OF COCONINO) ss. |
| The undersigned,, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The B & J # 856 claim is located by Energy Fuels on this 576 day of 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the B&J#855 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3; thence East , 1500 feet to Corner No. 2; thence South , 300 feet to Corner No. 1; thence West , 1500 feet to Corner No. 4; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 2200 feet due 50074 and 7,000 feet due WEST from the NE corner (permanent monument/benchmark) of Section 7, Township 390, Range 1-W, of the Gila & Salt River Base Meridian, 5000/100 County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION STATE OFFICE |
| By Jane van Coster IAN 21 1902 |
| STATE OF ARIZONA) COUNTY OF COCONINO) Duly Authorized Agent 7:45 A.M. PHOENE, ARIZONA |
| On this day of <u>ECEMBER</u> , 19 81, before me personally appeared of a colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. My Commission Expires: 4-9-85 |

| | | | | 13 91 | J | 1.4 | | | | |
|----|---------------|---------------------------------|---------------|---------------|-----------------|-----------------|---------------------|------|--------------|-------------|
| | | | | | | 14. | | 3 | | |
| | | 15 | 5 | CB# 7 | CB\$ J | CB & J | CBEJ | M.00 | | 13 |
| | | , C | | 965 CB! J | CB & J 1077 | CB & J 1078 | 1187 CB4 1188 | 1_ | | . • |
| | | | | CB € J 967 | CB\$ J | 1080 CB17 | CB & J | 00.0 | | |
| | , | | | CB# 7 | 10.81 CB \$7 | CB & J | CB&J 1190 | 00 N | | |
| | | CB 4 J | CB# J | CBFJ | 1083 CB (1) | CB\$J 1084 | CB\$J |] | | |
| • | _ | CBGJ | CBEJ | CBE 1 974 | 1085 CB \$ 1 | 1086 1086 | 1145 CB 17 | | | |
| | 300' | CB#J | CB#J 976 | CBEJ | CB\$1 1087 | 1089 | 1193 CB & J | | | |
| | | 15001 | | CBFJ | CBGJ | CB47 | CB\$7 | _ | 7 | |
| | | 27 | 2 | CBHJ | CB \$ 1 | 31092 | CB #J |] - | ₹ _ _ | 24 |
| | | ~`` | _ | CB# J | CB \$ J | CB \$ J 1094 | 1196 0811 | 2 | \mathbf{Y} | 24 |
| | _ | | _ | | CBEJ | CB47 | 1947 | | | |
| | T | MT | | ļ | CB\$J | CB\$J 8POI | 1198 1198 | | | |
| | | | - · | | CB\$J PP01 | CB\$ J | CB\$J | | | |
| | 653 | 854 | | i | C5¢J | CBEJ | 1500 | | | |
| , | CB&J 855 | CBEJ BEG | | | 1113 1113 | CB () | 1587 | | | 5 |
| | CB\$J 857 | CB & J 858 | 다음타 | CARS | CBET | CB 4 J | 1595 | | | 8 0 |
| | CB\$ 859 | 0860 0860 | CB 53 | CBk J 984 | CBEJ 1117 | CB\$1 | 1203 | | | 9 |
| 28 | 961 CB#1 | CB\$J2 | | CB#1 | CB\$12 | CBFJ | 1264 | | | 25 |
| | 863 863 | CB\$ J 864 | CB () 987 | CB& J | CB¢J | USS CB(1 | 1805 1805 | | | |
| | 665 865 | CB‡J 866 | GP4 CPf7 | 역하 | 1153 CB#7 | 1154 CB 11 | 1500 CB\$7 | | | |
| • | CBEJ | 580 698 585 585 585 | CBEL | CBFJ | 1152 1152 | 1126 1126 | 1207 | | | |
| | CB\$ 7 869 | 890 CB£7 | CB () | CBE J 994 | CB\$J | USB L\$BD | 1208 1808 | | | |
| | 691 891 | | | | | | <i>,</i> | | | |
| | | 34 | | | | 55 | | | <u>.</u> . | 36 |

> 3 2 4 1

STANDARD CORNER NUMBERING TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26, 400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

LOCATION MAP

CB! J LODE CLAIMS

COCONING COUNTY, ARIZONA

SCALE 1: 2000

ARIZONA STATE OFFICE BU. LAND MANAGEMENT JAN & 1 100 7:45 A.M. PHOENIX, ARIZONA

| STATE OF | ARIZONA) | * * | |
|---|--|--|--|
| COUNTY OF | COCONINO) ss. | | • |
| and Certific corporation, called "Ener | | of Energy Fuels Exploration Street, Denver, Colorado | Company, a Colorado 80202 (hereinafter |
| in length al width on eac privileges, course of the | of NOV., 1981, for long the vein or lode containing on side of the center line of this minerals and other rights granted his claim is from West | valuable minerals and 300 s claim and is located for by the existing laws and cuto East (gen | Energy Fuels on this 500 linear feet in all surface rights, stoms. The general eral direction) |
| in Section within the bof this cla | ocation Monument. The location monomeration and solution monomeration occurred the location monument lies feet from the opposite end of the location monomeration and the location monomeration of the location monomeration and the location monomeration and the location monomeration and the location monomeration monome | No. $\frac{4}{\text{West}}$ which is the on the West end of | is posted is located _, and is situated |
| follows: | escription. The description of th | | its locality are as |
| Base Me | a) <u>Location</u> : The claim is located by the claim is lo | Range $///$ | , Section Gila & Salt River <u>CO/V/NO</u> , and |
| ning as Center; East Corner | Description: The boundary of the Corner No. 4 of this control of the Corner No. 4 of the Corner No. 4 of the Corner No. 1500 feet to Corner the No. 1; thence West 4 ; the place of beginning. | laim, common with Corner Ne North , 300 feet to Corner No Corner No Corner No 2 ; thence south , 300 | feet to End 3; thence South |
| the Townshi | 100 feet due <u>S0444</u> au NE corner (permanent | of this claim can be located (10,500) feet due (| tion 2 |
| | | LOCATOR: | |
| | | | |
| STATE OF | ARIZONA)) ss. | 0 | 7:45 A.M. PHOENIX, ARIZONA |
| instrument V | 1 -T2 /F7 -F | authorized agent of Energy me to be the person who e | fore me personally Fuels Exploration executed the within |
| IN WITN | ESS WHEREOF, I have hereunto set | my hand and official seal. | 111 |
| My Commissio | on Expires: 4-9-85 . | Notary Public | Ben ? |

| e e e e e e e e e e e e e e e e e e e | | | | 13/91 | 7 | 14. | | | | |
|---------------------------------------|-----------------|---|--------------|---------------|--------------------|----------------|----------------|----------|---------------------------------------|-------|
| | | | | | 14. N90°00'00"W | | | | | |
| | | 15 | 5 | CBFJ | CB& J 1075 | CB47 1076 | CB4J 1187 | M00 | | 13 |
| | | , | | CB L J | CB&J 1077 | CB & J | 1188 8811 | ō | | |
| | | | | CB € J 967 | CB\$J 1079 | 0801 CP\$7 | CB & J | 0 | | |
| | , | , | | CBEJ | 1991 CB\$7 | CB & J 1082 | CB&J 1190 | 001 | | |
| | | CB47 | CB# J | CBFJ | 1083 1083 | CB\$J 1084 | CB\$J | 12 | | |
| | | CBYJ | CBEJ | CB61 | 1085 CB & J | CB\$-1 | 1192 CB 1 | 1 | | |
| : | 300' 300' | CB#J | CB\$J 976 | CBLJ | CB\$1 | 1089 CB#J | CB 6 J | | | |
| , , . | 300 | 15001 | | CBFJ | CB41 | C84J | CB \$ J | 1 | $\overline{}$ | |
| 1. | | 23 | 2 | CBHJ | CB\$1 | 31092 | CB #J | 1 | $\frac{\alpha}{7}$ | 24 |
| , | | ~ | 2 | CB# J 980 | CB4J | CB\$ J 1094 | CB4J | 1 | $\overline{\alpha}$ | 24 |
| | | | _ | | CBEJ | CB\$1 | 다음투기 | 1 | | |
| i | T | TIT | | | CB\$J | CB\$J 8P01 | CB& J | | | HC. |
| , | | <u> </u> | • | | CB\$J | CB\$ J | CB&J 1199 | | | |
| | 653 853 | 654 854 | | i_ | C5¢J | CB¢J | 1500 CB 17 | | | |
| | CB&J 855 | CB & J | | | CB \$ J | CB\$ J | 1561 | | | 8 0 |
| | CB€J 857 | CB & J 858 | 481 CB (1 | CB# 1 | CBET | CBも」 1116 | 1505 CB47 | | | 0 |
| | CB¢J. 859 | CB\$1 860 | 485 485 | CBk J 984 | CB & J | CB\$1 | 1203 1203 | | | |
| 28 | 861 CB#7 | CB\$J2 | 7CB \$ 3 | CB +1 | | 01150 | 1204 1204 | | | 25 |
| | 863 CB\$1 | CB\$ J 864 | CB \$ 1 | CB# J | CB¢J | 1155 CB\$7 | ISOS CB & J | | | |
| | 862 CB#7 | CB# J 866 | 484 CBf 7 | 역 | LBET CBET | 1124 1124 | 1500 CB £ 7 | | | |
| | CB & J B & 7 | 868 CB£7 | CBEL | CB# J | 1125 | 1126 1126 | 1267 | | | |
| | CB\$ 1 869 | 890 C8\$J | CB€J 993 | CBE J 994 | 1127 | U380 | 1208 80SI | <u> </u> | · · · · · · · · · · · · · · · · · · · | · |
| | 891 891 | | | | _ | | • | | | |
| | | 34 | | | | 55 | | | | 36 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

4 1

STANDARD CORNER NUMBERING CB! J LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000



| STATE OF ARIZONA) |
|--|
| COUNTY OF COCONINO) ss. |
| The undersigned, <u>ALE VAN OCTEN</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The B & J#858 claim is located by Energy Fuels on this 5th day of 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 27, Township 39, Range 10, and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NW/NE 45 , Section 7, Township 3/N , Range 10 , Gila & Salt River Base Meridian, unknown Mining District, County of COCONINO , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the CR & J#85 7 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3 ; thence East , 1500 feet to Corner No. 2 ; thence South , 300 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 4 ; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 22800 feet due 5007H and 9000 feet due 657 from the NE corner (permanent monument/benchmark) of Section 7. Township 39N, Range 1-60, of the Gila & Salt River Base Meridian, 60000100 County, Arizona. |
| LOCATOR: ARIZONA STATE OFFICE ENERGY FUELS EXPLORATIONSCOMBAND MANAGEMENT |
| STATE OF ARIZONA By Game Van Ostan IAN R 1 1982 Duly Authorized Agent 7:45 A.M. PHOENIX, ARIZONA |
| STATE OF ARIZONA) COUNTY OF COCONINO) |
| On this day of SECEMBER, 1981, before me personally appeared ANS AN OSTA, duly authorized agent of Energy Fuels Exploration Company, a dolorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85 |

| | | | - | T3 9 | 7 | 14. | | | | |
|-----------|---|---------------------------------------|---------------------|---------------------|---|------------------------|----------------|----------------|---------------------|--------------|
| | | | | | | | | 3 | | |
| | | 15 | 5 | CBLJ | | 00'00" CB47 1076 | CBEJ | M00 | | 13 |
| | | 1- | , | CB 1 | CB& J 1075 | | 1187 |]_ | | . 10 |
| | | | | 966 CB & J | CB\$J | CB & J | 1198 CB47 | 18 | | |
| | | | | 967 | CB & J | 1080 CB\$1 | CB&J | 00 | | |
| | 1 | | | CB#7 | 1081 CB\$7 | 1085 CB 47 | 1190 | 2 | | |
| | ! | 469 969 | CB# J | CB # J | 1083 CB (1 | CB\$J 1084 | CB\$J | <u> </u> | | |
| , | | CB47 | CBEJ | CB 6 J | 1085 1085 | CB\$-1 1086 | 1145 CB 17 | | | |
| | 300' 300' | CB#J | CB#J 976 | CB 17 | CB\$1 | 1088 | 1193 |] . | | |
| | | 15001 | | CBFJ | CBGJ | 1090 CB47 | CB 6 J |] | $\overline{}$ | |
| | | 23 | · · | CB#4 | CB\$1 | 31092 | CB \$ J | 1 | <u>万</u> | 24 |
| · | | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | 4 | CB# J 980 | CB\$J | CB\$ J | CB4J | 1 | $\overline{\alpha}$ | 24 |
| | | | _ | | CBEJ | CB \$ J | CB\$J | 1 | | |
| | | TTT | | | CB\$J 1097 | CB\$J 8001 | CB& J 1198 | 1 | | |
| | | <u> </u> | | | CB\$J | CB; J | CB\$ J | 1 | | \equiv |
| | CBŁJ | 654 | | <u> </u> | CBEJ | CB¢J | 1200 1200 | | | |
| | CB\$J | CB & J | 1 | į | CBEJ | CB\$ 1114 | 1861 1861 | 1 | | <u>57</u> |
| • | CB \$ J 857 | CB & J 858 | CBEJ | CBEJ | CBEJ | CB & J | ISOS LESS | 1 | | 8 |
| • | CB\$J. 859 | C\$\$J 860 | CB (J 983 | CB# J 984 | CB&J | CB\$7 | CB & J 1203 | 1 | | on Prominen |
| 28 | CB#J | CBEJO | MCB & J | CBFJ | I CB \$J 1 | / CB#J | CB&J | 1 | | 25 |
| 28 | CB\$-1 | CB\$ J | CB&J | 986 CB# → | CBEJ | CB47 | 1204 CB & L | | | 2.0 |
| | <u>863</u> CB‡⊐ | CB = J | 987 CBも J | 988 CB# J 990 | CB\$-1 | CB 1-1 | CB\$1 | 1 | | |
| | 865 CB & J | 866 CB \(\) | 989 CB\$J | CB 1 | CBFJ | 1124 CB\$J | 1509 1509 | | | |
| | 667 CB\$ J | 868 281 | 991 CB\$J 993 | 992 CBE J 994 | 1125 CB\$J 1127 | 1126 CB & J | 1207 CB 1 | - | | |
| | 869 CB4J | 890 | 1 993 | 1 994 | 11127 | 1128 | 1208 | ! | | |
| | 891 | 21 | | | - | ۷,5 | • | | | 36 |
| A. | | 34 | | l | TIE: C | 35 | | l (| a | |
| ALL LOC | A = A = A = A = A = A = A = A = A = A = | 」一、(三) | | | $I \rightarrow I \rightarrow I \rightarrow I \rightarrow I \rightarrow I \rightarrow I \rightarrow I \rightarrow I \rightarrow I \rightarrow$ | | . N.O. 4 | ⊢ . (. | ロヒノ | , and, |

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STANDARD CORNER NUMBERING TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

CB! J LODE CLAIMS COCONINO COUNTY, ARIZONA SCALE 1: 2000

ARIZONA STATE OFFICE BU. LAND MANAGEMENT JAN 2.1 1987

PHOENIX ARIZONA

| DIAIL OF ANIZONA | ? |
|---|--|
| COUNTY OF COCONINO |) ss.) |
| and Certificate is acting | ANE VAN OSTEN, in preparing this Lode Location Notice for and in behalf of Energy Fuels Exploration Company, a Colorado s is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter |
| width on each side of the privileges, minerals and of | claim is located by Energy Fuels on this , 1981, for mining purposes and is 1500 linear feet or lode containing valuable minerals and 300 linear feet in center line of this claim and is located for all surface rights, other rights granted by the existing laws and customs. The general com West to East (general direction). |
| in Section, To within the boundaries of t of this claim. The locat | t. The location monument on which this notice is posted is located with the second sec |
| 3. <u>Description</u> . Th | e description of this claim, its boundaries and its locality are as |
| (a) <u>Location</u> : <u>37</u> , Township Base Meridian, un State of Arizona. | The claim is located in the NW/Y , Section SIN , Range IW , Gila & Salt River known Mining District, County of CON/NO , and |
| ning at Corner No. CB & J - 77/ Center; thence Nor East , 15 300 feet Corner No. 1 | The boundary of this claim can be readily traced, viz: Begin- 4 of this claim, common with Corner No. 1 of the Claim, thence North , 300 feet to End th , 300 feet to Corner No. 3 ; thence The condition of the claim can be readily traced, viz: Begin- give a second content no. 1 of the content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is thence South content no. 2 is the no. 2 i |
| the <u>NE</u> Township <u>39</u> | e South and 10500 feet due west from corner (permanent monument/benchmark) of Section 2, Range / w, of the Gila & Salt River covino County, Arizona. |
| | LOCATOR: ARIZONA STATE OFFICE ENERGY FUELS EXPLORATION COMMON MANAGEMENT |
| STATE OF ARIZONA | Duly Authorized Agent 7:45 A.M. PHOENIX, ARIZONA |
| appeared ANE ANE Company, a Colorado corpo | ay of |
| IN WITNESS WHEREOF, I My Commission Expires: 4 | have hereunto set my hand and official seal. Notary Public |
| | |

| | | | · 7 | 139 | N | 1.4 | | | | |
|---------|----------|------------------|---------------|---------------|----------------|----------------|---------------|------------------|----------------------|-------------|
| | | | | | | 14. | | 3 | | • |
| | | 15 | • | CBL | | 00'00" | CB¢J | 1,00 | | 12 |
| | | 15 |) | CB 1 | CB& J 1075 | CB 4 J | 1187 | ŏ | | 13 |
| | | | | CB 1 7 | CB&J 1077 | CB & J 1078 | 1188 | 00 | | |
| | | | | CB & J 967 | CB&J 1079 | 1080 CB\$J | CB & J | 0 | | |
| | | | | CB# 7 | 1081 CB\$J | 1082 1082 | CB\$J | ŎZ | | |
| | ! | B47 | 210 210 | CB # J | 1083 CB (1) | CBもJ 1084 | (191 | 14 | | |
| | | L64. | CBEJ | CB & J | CBEL | CB\$1 1086 | 1192 1192 | | | |
| | | B € J 975 | CB#J 976 | CB47 | CB\$_1 1087 | CB67 | CB & J | | | |
| | 300 | 5001 | | CBEJ | CB&J 1089 | CB47 | CB 6 J | | -7 | |
| | | 22 | | CB#-1 | CB \$ 1 | 31092 | CB \$ J | | $\frac{\pi}{\Sigma}$ | 24 |
| | | \ `` | • | 280 980 | CB \$ J | CB\$ J 1094 | CB\$J | | α | |
| | | | _ | | CB&J | CB\$1 | CBEJ | | | |
| | | П | | | CB\$J | CB#J 8P01 | CB& J | 1 | | |
| | <u> </u> | <u> </u> | | | (きき) | CBも J 1100 | CBもJ 1199 | | | |
| | CB#J (| 854 | | : | CB¢J | CB¢J | 1500 CB+7 | : | | |
| | | 85J | | | CB\$J | CB () | 1501 CB&7 | | | |
| | | . \$ \$ J 858 | 186 186 | CB# 1 | CBÉJ | CBを1. | CB47 | | | 5 |
| | CB\$1 C | B\$J 860 | CB (1 | CBk J 984 | CB&J | CB\$7 | CB 4 J | | | 8 |
| 28 | CB#J C | B\$J2 | | CB }_ 986 | CB\$JO | CB\$7 | CB\$ 1 | | | ~25 |
| | CB\$1 | B\$ J 864 | CB € J 987 | CB# J | CB¢J | 1155 CB\$7 | CB\$1 BOSI | | | |
| | CB#J C | 866 | 489 989 | CB# 1 | CBFT | 1124 1124 | 1500 CB¢7 | | | |
| | CBEJ | B68 | CB\$1 | CB17 | 1152 CB £ J | CB\$J | CB\$J 1207 | | | |
| | CB\$ J C | 18£J 890 | CB & J | CBE J 994 | CBIJ | USB LISB | 1208 80SI |] | | |
| • | 891 | <u></u> | | | | | <u>.</u> | | | |
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| A11 100 | へていいん | C = \ | ITEDA | - | 715.0 | | | 1 ₋ C | Ré. I | 490 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R.B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING LOCATION MAP

CB! J LODE CLAIMS

COCONING COUNTY, ARIZONA

SCALE 1: 2000

ARIZONA STATE OFFICE
MANAGEMENT
MANAGEMENT

JAN 21 1982

7:45 A.M.
PHOENIX, ARIZONA

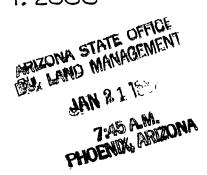
| STATE OF ARIZONA) |
|---|
| COUNTY OF COCONINO) |
| The undersigned, ANE VAN OSTEN, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| claim is located by Energy Fuels on this day of NOV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| in Section, Township, Range, and is situated within the boundaries of this claim at Corner No. 4 which is the _SW corner of this claim. The location monument lies on the end of this claim and is feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NW/NE /45 , Section 27 , Township 39N , Range /W , Gila & Salt River Base Meridian, unknown Mining District, County of OCONINO , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the R & J# 859 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3 ; thence East , 1500 feet to Corner No. 2 ; thence South , 300 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 4 ; the place of beginning. |
| (c) <u>Tie</u> : Corner No. <u>4</u> of this claim can be located by proceeding 3,400 feet due <u>Sourzy</u> and <u>9,000</u> feet due <u>WEST</u> from the <u>NE</u> corner (permanent monument/benchmark) of Section <u>Q</u> , Township <u>39N</u> , Range <u>/-W</u> , of the Gila & Salt River Base Meridian, <u>Coconino</u> County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION CONTENNA STATE OFFICE BU. LAND MANAGEMENT |
| By Duly Authorized Agent |
| STATE OF ARTZONA) U Todis A.M. |
| COUNTY OF COCONINO On this State of Section 1981, before me personally |
| appeared ANE AN VOSTEN, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85 |

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| | | | | | | 14. | | | | • |
| | | | | | N90° | 00,00" | W | 3 | | • |
| | | 15 | 5 | CB# J | CB& J 1075 | CB 4 J 1076 | CB47 | 8 | | 13 |
| | | | | CB + J | CB&J 1077 | CB 6.1 8701 | CB47 1188 | 00 | | |
| · | | | • | CB & J 967 | CB\$J 1079 | CB67 | CB & J | | | |
| |] . , , | | | CB#J 968 | 10.81 CB £ 7 | CB \$ J | CB&J 1190 | 00 | | |
| | <u> </u> | CB47 | CB# J | CBFJ | 1083 1083 | CB&J 1084 | CB\$J | 2 | | |
| , | | CB&J | CBEJ | CB & J 974 | 1085 CB () | CB#1 | CB47 | | | |
| | 300 ¹ | CB 1 | CB#J 976 | CB 1 | CB\$ | CB67 | CB 6 J | 1 | | |
| | 500 | 1500' | | CB#J | CB4J 1089 | CB47 | CB\$J | _ | | |
| | | 2 | - | CBIL | CB4J 1091 | 31092 | CB & J | - | ک | 21 |
| • | | ~ 27 | _ | CB) J | CB4J | CB\$ J 1094 | CB\$ J | 7 | ス 三 マ | 24 |
| | | | _ | | CBE | CB#1 1096 | CB\$- | | | |
| | | TTT | | | CB\$J | CB\$J 8001 | CB& J 1198 | | | D |
| | | | | | CB\$J 1099 | CB\$ J | CB&J | | | |
| | CBU | 654 | | | CB¢J | CB¢J | 1500 1500 | 1 | | <u> </u> |
| • | CB&J 855 | CBFT | | · | CB & J | CB\$ J | 1501 CB&7 | 1 | | 5 |
| | CB & J 857 | CB & J 858 | CB (1 | CB# 1 | CB & 1 | CB & J | LEOS | 1 | | |
| • | CB () | CB\$J 860 | CB (1) | CB# J 984 | CB&J | CB\$1 | 1203 1203 | | | <u> </u> |
| 28 | 861 861 | CB\$J2 | | CB +1 986 | CB\$J | | CB\$ J 1204 | 1 | | 25 |
| 20 | CB#7 | CB# 7 864 | CB(J 987 | CB# 1 | CBFJ | CB¢J | 1205 1205 | | | 20 |
| | CB# | CB‡J 866 | CB1 J | CB 1 | CBFJ | 1124 1124 | 1506 CB\$7 | 1 | | |
| | CB&J | CB & J | CB\$7 | CBEJ | 1152 CB £ 7 | 1126 0211 | CB&J 1207 | 1 | | |
| | CB\$ -1 869 | CB\$J OP8 | CB () | CBE J 994 | CBtJ | CBEJ | 1808 80SI | 1 | | |
| | 284J 891 | | | <u> </u> | | , | | <u> </u> | | |
| | <u> </u> | 34 | | | | 35 | | | | 36 |
| | | · · | · | ı | | | | | | 490 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000



| BIAIL OF AKIZONA |
|--|
| COUNTY OF COCONINO) |
| The undersigned, ANE VAN OSTEN, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The CB & J # 86/ claim is located by Energy Fuels on this 5/h day of NOV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 27 , Township $39N$, Range 10 , and is situated within the boundaries of this claim at Corner No. 4 which is the 50 corner of this claim. The location monument lies on the 10 0 end of this claim and is 10 0 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>SW/Y+NW/Y</u> , Section <u>J7</u> , Township <u>J9N</u> , Range <u>JW</u> , Gila & Salt River Base Meridian, <u>unknown</u> Mining District, County of <u>COCNNIND</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the C B & J - 772 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3 ; thence East , 1500 feet to Corner No. 2 ; thence South , 300 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 4 ; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 24000 feet due SouTH and 10500 feet due west from the corner (permanent monument/benchmark) of Section 2. Township 3900, Range / w , of the Gila & Salt River Base Meridian, Coconino County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPLIQUE STATE OFFICE BU. LAND MANAGEMENT |
| By Jane van Gater JAN 21 1982 |
| STATE OF ARTZONA \ 7045 AM. |
|) ss. PHOENIX, ARIZUNA |
| On this day of Secender, 1981, before me personally appeared ANE VAN UNSTEAN, duly authorized agent of Energy Fuels Exploration Company, a dolorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4-9-85 |

| • | | | | _ | | | | | | |
|---------|---------------|---------------------------------------|---------------|---------------|---------------|----------------|----------------|--------------|-------------------------|---------------|
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| | | | | | | 14. | | | | |
| | | | _ | | | <u>,00,00,</u> | | 3 | | |
| | | 15 | 5 | CBF J | CB& J 1075 | CB & J 1076 | CB4J |]8 | | 13 |
| | | | | CB#J | CB#J | CB & J 1078 | CB47 | ō | | |
| | ļ | | | CB & J 967 | CB\$ J | 1080 | CB & J | 0 | , | |
| | , | | | CB#7 | 1081 CB#7 | CB \$ J | CB\$J | 10 | | |
| | | CB 4 J | CB# J | CBFJ | CBも3 | CBもJ 1084 | CBFJ | 12 | | |
| | | CBJJ | CBEJ | CB&J 974 | CBEL | CB\$-1 | CB 1 J | 1 | | |
| | 300' | CB#J | CB#J 976 | CBEJ | CB \$ 1 | 1088 1088 | CB & J | 1 | | |
| | 500 | 15001 | | CBFJ | CBEJ | CB47 | CB 6 J | 1 | \rightarrow | |
| | | 23 | 2 | CBH | CB\$1 | 31092 | CB & J | 1 | $\frac{\alpha}{\Sigma}$ | 21 |
| | | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | 2 | CB# J | CB \$J | CB\$ J 1094 | CB\$J |] | α | |
| | | | _ | | CBFT | CB#1 | 다음부 | | | _24 |
| | T | TTT | | | CB\$J | C\$EJ BPOI | 1198 1198 | 1 | | |
| | | <u> </u> | • | | CB\$J 1999 | CB\$ J | CB\$J | | | 5 |
| | CB+J 853 | 654 | | — <u>i</u> — | C5+3 | CB#J | 1500 | } | | |
| | CB&J | CB&J 850 | 1 | | CB#J | CB\$J | 1557 | 1 | | <i>₹</i> = |
| | CB\$ J 857 | CB & J 858 | CBE! | CBEJ | CBE | CBを1 | 1505 CB47 | | | |
| | CB\$↓ 859 | CB\$ 860 | CB \$1 | CBK J 984 | CB#J | CB\$1 | 1203 1203 |] | | |
| 28 | 661 CB‡1 | CB\$ 2 | | CB +1 | CBEJO | CB 1 | 654 | | | 25 |
| | 863 CB#1 | CB\$ J 864 | CB (J 987 | CB# J | CBÉJ | USS CB(1 | CB \$1 |] | | |
| | 598 598 | C##J 008 | GB4 7 | CB# J | 1153 CB#7 | 1124 1124 | 1500 CB † 7 |] | | |
| | CBEJ BG7 | C##7 | CBEJ | CB# 7 | 1152 CB\$7 | 1126 0211 | 1267 1267 | | | |
| | CB\$ J 869 | CB\$J | CB \$ J | CBE J 994 | CBIJ | 1128 | 1208 1208 | | | |
| | 691 | | | | | | • | • | | _ |
| | | 34 | | | | 35 | | | | 36 |
| 411 100 | - ATION | 4 (=) | ITED4 | | T,= · c | OPLIER | | 1. | A i | 1 490 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMENT JAN 21 198?

7:45 A.M. PHOENIX, ARIZONA

| STATE OF | ARIZONA) |
|--------------------------------------|--|
| COUNTY OF | COCONINO) ss. |
| and Certific | dersigned, <u>ANE VAN OSTEN</u> , in preparing this Lode Location Notice cate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter rgy Fuels"). |
| privileges, course of the | claim is located by Energy Fuels on this of NOV., 1981, for mining purposes and is 1500 linear feet long the vein or lode containing valuable minerals and 300 linear feet in the side of the center line of this claim and is located for all surface rights, minerals and other rights granted by the existing laws and customs. The general his claim is from West to East (general direction). |
| in Section within the bof this class | cocation Monument. The location monument on which this notice is posted is located and is situated coundaries of this claim at Corner No. 4 which is the SW corner im. The location monument lies on the West end of this claim and is feet from the opposite end of this claim. |
| follows: | escription. The description of this claim, its boundaries and its locality are as |
| Base Me State o | Location: The claim is located in the Sulse 3 NW/NE/4, Section 7, Township 39N, Range W, Gila & Salt River eridian, unknown Mining District, County of COCONINO, and of Arizona. |
| Center; | |
| the Townshi | oo o feet due 5007H and 9,000 feet due WEST from NE corner (permanent monument/benchmark) of Section 3 |
| | LOCATOR: |
| | ENERGY FUELS EXPLORATION COMPANYA STATE OFFICE BU. LAND MANAGEMENT By Jan van Oster JAN 21 1982 |
| STATE OF | ARIZONA) ss. 7:45 A.M. |
| instrument c | COCONINO) PHOENIX, ARIZONA |
| IN WITN | ESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission | n Expires: 4-9-85 |

| • | | | | | | | | | • | |
|---------|--------------|---|---------------|--------------------|----------------|----------------|----------------|--------------|--------------------|-------------|
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| | | | | | Nao | 00,00" | W | 3 | | • |
| | | 15 | 5 | CBL J | CB& J 1075 | CB&J 1076 | CB4J | 00 | | 13 |
| | | | | CB L J | CB&J 1077 | CB & J | 1188 8811 | 00 | | |
| | | | • | CB € J 967 | CB\$1 | 1080 CB\$1 | CB & J | 0 | | |
| | | | | CB#J 988 | 1081 CB\$7 | CB & J 1082 | CB\$J | 001 | | |
| | <u> </u> | CB & J | CB\$ J | CBFJ | 1083 CB # J | CB&J 1084 | CB\$J | 2 | | |
| , | ` | CB47 972 | CBEJ | 971 CB&J 974 | 1085 1085 | CB\$11 | CBIT | 1 | | |
| | 300' | CB#J 975 | CB#J 976 | CBFJ | CB\$ | 1088 1088 | CB & J | 1 | | |
| | 500 | 15001 | | CBFJ | CBéJ | C847 | CB\$J | 1 | | |
| 1 , | | 23 | 2 | CBIL | CB\$1 | 31092 | CB ; J | 1 | $\frac{\alpha}{2}$ | 24 |
| | | ~ | 4 | CB# J 980 | CB\$J | CB\$ J 1094 | CB4J | | α | In In |
| | | | _ | | CBEJ | 109° | CBFT |] | | |
| | I | MT | | | CB\$J | CB#J BPOI | CB& J | | | |
| • | - | <u> </u> | | | CB\$J | CB\$ J | CB\$ J |] | | <u>-</u> |
| | CB+J 853 | 654 854 |] | —i— | CB¢J | CB#J | 1500 |] | | |
| | CB\$1 | CB & J | | | 1113 CB # J | CB\$J | 1561 CB\$1 | | | <u></u> |
| | CB\$J 857 | 658 858 | CBEL | C를통권 | CBEJ | CB & J | 다음6일 다음4일 |] | | 01 |
| | CB\$J. | CB\$1 | CB \$1 | CB# J 984 | CB\$J | CB\$1 | 1203 | | | |
| 28 | 861 861 | | 7CB \$- | 486 486 | CB\$JZ | 02119 | 654 | | | 25 |
| | 863 863 | CB\$ 1 864 | CB (J 987 | CB# J | CBÉT | USS CBt7 | 1265 | | | |
| | 865 865 | C##7 806 | ded CBf 7 | 440 CB# 7 | LBFT | 1124 1124 | 1500 CB £ 7 | | | |
| | CBEJ BUT | 868 CB (1 | CB\$7 | CB#7 | 1152 | 1126 | 6567 |] | | |
| • | 285 J 869 | CB\$J | CB () | CBE J 994 | CB#1 | USB. | 1508 P021 | | | |
| | 691 891 | | | | _ | | a ^s | | | |
| | | 34 | | | | 35 | | | | 36 |
| 411 100 | ATION | A. CEL | ITEDA | | TIE: C | ORNED | NO. 4 | 4 . c | .BėJ | 1890. |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! J LODE CLAIMS COCONINO COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMENT JAN 2 1 1982 7:45 A.M. PHOENES, ARIZONA

| STATE OF | ARIZONA | 1 | | • | |
|---|--|--|--|--|--|
| COUNTY OF | • | SS. | | | |
| and Certification, called "Energy | | l in behalf 515 Arapaho | of Energy Fuels e Street, Denv | Exploration Co er, Colorado 80 | mpany, a Colorado 0202 (hereinafter |
| in length alo width on each privileges, n | aim. The CB & J # of NOV. ong the vein or lode h side of the center minerals and other ri is claim is from We | containing line of thi ghts grante | valuable minera s claim and is 1 by the existi | als and 300 located for all ng laws and cust | linear feet in l surface rights, coms. The general |
| in Section within the boof this claim | cation Monument. The 27, Township oundaries of this cla m. The location mor feet from the opposi | <u>39N</u> im at Corner nument lies | No. 4 on the West | 141 | and is situated |
| 3. Des | scription. The descr | iption of th | is claim, its b | ooundaries and it | ts locality are as |
| (a) 27 Base Me State of | Location: The clay, Township 39, ridian, unknown f Arizona. | im is locate Mini | ed in the | SW 1/4) , G Dunty of <u>COCO</u> | , Section ila & Salt River |
| ning at CB & Center; East 300 Corner | Description: The Corner No. 4 J # 1/15 thence North , 1500 feet to End No. 1 ; then ; the place of b | of this of the color of the col | laim, common we North O Corner No. 2 ence South | to Corner No. to Corner No. thence , 300 | 1 of the feet to End 3; thence South , |
| the | 600 feet due 300 | (permanent , Range | nd <u>/0500</u> monument/bench | feet due <u>(</u> nmark) of Section | |
| | | • | LOCATOR: | | |
| | | | ENERGY FUELS E | XPLORATION CONTRIBU. | LAND MANAGEMENT JAN 21 1982 |
| STATE OF | ARIZONA) | | Duly | Authorized Agent | 7:45 A.M : |
| COUNTY OF | COCONINO) | ss. | | | PHOENIX, ARIZONA |
| instrument of | | , known to | authorized age me to be the | ent of Energy F person who exe | re me personally Tuels Exploration cuted the within to me that such |
| IN WITH | ESS WHEREOF, I have h | ereunto set | my hand and of | ficial seal. | M |
| | | The second second | Note | ry Public | Mank |
| My Commission | Expires: 4-9-85 | | | -1 rmite | |

| | | | | • | | | | _ | | |
|---------|---------------|---------------|---------------|---------------|----------------|-------------------|----------------|-------------|-------------------------|------------|
| | | | | T3/91 | <u> </u> | | | | | |
| | | | | , | , | 14. | | | | |
| | | | | | N90° | <u>, 00, 00, </u> | W | 3 | | |
| | | 15 | 5 | CB# J | CB& J 1075 | CB & J 1076 | CB4J | | | 13 |
| | | | | CB# J 966 | CB&J 1077 | CB & J 1078 | 1188 1188 | 100 | | • |
| | | | , | CB & J 967 | CB\$J 1079 | CB47 | CB & J | 70 | | |
| | | | | CB#J 968 | 1081 CB\$7 | CB & J 8801 | CB&J 1190 | 000 | | |
| | <u> </u> | CB & J | CB\$ J | CBFJ | 1083 CB & J | CB&J 1084 | CB\$J | 2 | | |
| , | | CBUJ | CBEJ | CB&J 974 | CB & 1 | CB\$1 | 1195 CB 1 | 1 | | |
| | 300' | CB€J 975 | CB#J 976 | CB & J | CB\$1 | CB67 | CB & J | | | |
| | 500 | 15001 | | CBFJ | CB#J 1089 | CB41 | CB\$J | 1 | · — | |
| | · | 2 | ว | CBKJ | CB & J | 31092 | CB & J | 1 | | 24 |
| · | | \sim 27 | 2 | CB# J 980 | CB4J | CB\$ J 1094 | CB4J | 1 | $\frac{\alpha}{\Sigma}$ | 24 |
| | | | _ | | CB& J | CB & J 1096 | CB\$ | 1 | | |
| | T | TTA | | | CB\$J 1097 | رغظ 800 | (명) 1198 | 1 | | 333 |
| | | TAT | | | CB\$J 1099 | CB\$ J | CB&J | 1 | | \equiv |
| | C81J 853 | CB\$J 854 | | <u>-</u> - | C56J | CB¢J | 1500 1500 | | | <u> </u> |
| | CB¢J 855 | CBEJ | | | CB#J | CB () | 1501 CB&7 | 1 | | 5 |
| | CB\$ J 857 | CB & J 858 | CBEJ | CB# J | CBÉJ | CB&J | ISOS CB\$1 | 1 | | 8 |
| · | CB¢J. | CB\$J 860 | CB (1 | CBk J 984 | CB&J 1117 | CB&J | CB & J 1203 | 1 | | 6 |
| 28 | CB#1 | CB\$J2 | 7CB \$ - | CB 1-1 | CB\$J | CBFJ | CB\$ 1 1204 | | | 25 |
| | CB\$ 863 | CB\$ J 864 | CB () 987 | CB# J 988 | CBFJ | CB\$J | CB & J 1205 | | | |
| | CB\$ 865 | CB‡J 866 | CBLJ | CBI | 1123 | 1124 CB #J | 1509 CB¢7 | | | |
| | CB&J 867 | CB | CBEL | CBFJ | 1152 CB\$7 | 1126 1126 | CB\$J 1207 | | | |
| | 869 809 | 290 290 | CB & J 993 | CBE J 994 | CB\$J | 1158 CB f J | 1508 CB‡7 | 1 | | |
| | 684J 891 | | | | | | | 1 | | |
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| 4 | | | 17554 | • | | | | ے ہ | - a ÷ 1 | 490 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! J LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMENT JAN 21, 1982

7:45 A.M. PHOENIX, ARIZONA

| STATE OF | ARIZONA) | • | |
|---|--|--|--|
| COUNTY OF | • | ss. | |
| and Certific | cate is acting for and whose address is l | VAN OSTEN, in preparing the in behalf of Energy Fuels Explorated Arapahoe Street, Denver, Color | ion Company, a Colorado |
| in length al width on eac privileges, course of the | ong the vein or lode the side of the center minerals and other rims claim is from We | claim is located, 1981, for mining purposes and is containing valuable minerals and line of this claim and is located in the ghts granted by the existing laws and to East | 300 linear feet in for all surface rights, d customs. The general (general direction). |
| in Section within the bof this class | 27 , Township oundaries of this claim. The location more | location monument on which this not: 39N, Range Which is ument lies on the West end the end of this claim. | , and is situated |
| 3. <u>De</u> follows: | escription. The descr | ption of this claim, its boundaries | and its locality aresas |
| Base Me State o | Location: The cla , Township 39 eridian, unknown of Arizona. | im is located in the Sw/SE // Range // Mining District, County of _ | //4 , Section, Gila & Salt River |
| ning at EB & Center; East 300 | t Corner No. 4 J#863 (thence North , 1500 feet to End | feet to Corner No. 2 ; the Corner Center; thence South , 1500 | r No. 1 of the 100 feet to End r No. 3; thence south |
| the Townshi | OO feet due <u>So</u> Orner | (permanent monument/benchmark) of , Range , , of | lue WEST from Section 3 |
| | | LOCATOR: | TATE OFFICE |
| | | ENERGY FUELS EXPLORATION | ARIZONA STATE OFFICE COUPANAND MANAGEMENT |
| STATE OF | ARIZONA) | By <u>ane Tran</u> Duly Authorized | Confer (Longo |
| COUNTY OF | COCONINO) | ss. | PHOENIX, ARIZONA |
| instrument o | ANE JAN OF COLORADO CORPORATION | ECEMBER, 19 81, of Enc., duly authorized agent of Enc., known to me to be the person who coration therein named and acknowledges. | o executed the within |
| IN WITN | ESS WHEREOF, I have h | ereunto set my hand and official sea | 11, |
| | | Like S. | taller |
| Mx Commissio | n Evniros: 1-9-95 | Notary Public | |

| | | | | ı . | | | | ſ | | |
|---------|----------------|---------------|--------------|---------------|----------------|-----------------|----------------|--------------|----------------------|------------|
| • | | | | T3 91 | 7 | | | | | |
| | | | | | e | 14. | | 3 | | |
| | | 15 | 5 | CB\$ J | | 00,00 | | J= | | 12 |
| | | 15 |) | 965 | CB4 J 1075 | CB 4 J | CB4J | 0 | | 13 |
| | | | | CB + J | CB&J 1077 | CB 6J 1078 | CB47 | 00 | | |
| | | | • | CB & J 967 | 1079 1079 | 1080 | CB&J | 0 | | |
| | | • | | CB#7 | 1081 CB\$7 | CB \$ J 1082 | CB&J 1190 | Ŏ Z | | |
| | ! | CB & J 969 | CB# 7 | CBFJ | 1083 | CB\$J 1084 | CB\$J | 14 | | |
| | | CB47 | CBEJ | CB & J | 1085 1085 | CB\$1 1086 | 1195 CB 17 | 1 | | |
| | 300' | CB€J 975 | CB\$J 976 | CBLJ | CB\$_1 1087 | 1089 CB & J | CB & J | · . | | |
| | | 15001 | | CBEJ | CB41 | CB4J 1090 | CB \$ J | | | |
| | | 23 | 2 | CBFJ | CB\$1 | 31092 | CB \$ J | | $\frac{\pi}{\Sigma}$ | 24 |
| | | ~ ~ ~ ~ | _ | CB# J | CB \$ J | CB\$ J 1094 | C\$4J | | α | 24 |
| | / | | _ | | CBEJ 1095 | L\$45 090 | CB\$-1 | | | |
| • | T | MT | | | CB\$J | CBĖJ 8POI | CB\$ J | | | |
| | <u>.l.</u> | <u></u> | | | CB\$J | CBもノ 1100 | CB\$J | | | |
| | CB+J 853 | 654 854 | | <u>-</u> ¦ | C543 | CB&J | 1500 CB+7 | ! | · | |
| * | CB&J 855 | CBEJ | 1 | | CB#J | CB & J | CB\$-1 | | | = |
| | CB \$ J 857 | CB & J 858 | CBEL | CB# 1 | CBÉT | CBも」 | 1 <u>등</u> 65 | 1 | | -5 |
| | CB\$_J. 859 | CB\$J 860 | CB (1 | CB# J 984 | CB&J | CB\$1 | 1203 | | | 8 |
| 28 | 861 CB#7 | CB\$J2 | 7CB & J | CB 1-1 | CB\$12 | CB\$J | CB\$ 1 1204 | | | -25 |
| | 863 CB#7 | CB\$ J 864 | CB€ J 987 | CB# J 988 | CB¢J | 11SS CB{J | 12051 2021 | | | |
| | 865 865 | CB# J 866 | 489 CB1 7 | CB# J | LB\$7 | 1124 1124 | 1500 CB £ 7 | | | , |
| | CB & J | C367 898 | CBEL | CBFJ | 1152 CB\$7 | 1126 0211 | 1207 7051 | | | |
| | 664 864 | CB\$J | CB () | CBE J 994 | CB \$ J | 1158 CB £ 1 | 1508 CB#7 | | | |
| | 684J 891 | | | | | | • | | | |
| | | 34 | | | 3 | 35 | | | | 36 |
| A11 100 | ATION | 6 (5) | ITEDA | | T1= · C | OBLIED | NO / | L _ | Bé. 1 | 990 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! J LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 2 1 1982

7:45 A.M. PHOENIX, ARIZONA

| STATE OF ARIZONA |
|---|
| COUNTY OF COCONINO) |
| The undersigned, |
| 1. Claim. The CB & J # 865 claim is located by Energy Fuels on this day of NOV., 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 27, Township 39N, Range (w), and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the CB & J #7/7/ Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3 ; thence East , 1500 feet to Corner No. 2 ; thence South , 300 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 4 ; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 25200 feet due 5007/4 and 10500 feet due 657 from the 12 corner (permanent monument/benchmark) of Section 2 , Township 39N , Range 100 , of the Gila & Salt River Base Meridian, 60000000 County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY STATE OFFICE ARIZONA STATE OFFICE BU. LAND MANAGEMENT |
| STATE OF ARIZONA) By Gare Van Coston 21 1982 Duly Authorized Agent JAN 21 1982 |
| COUNTY OF COCONINO) ss. PHOENIX, ARIZONA |
| On this day of ECEMBER, 1981, before me personally appeared ANE VAN OSTEN, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85 Notary Public |

| • | | | | | | | | _ | | |
|---------|--------------------|---------------------|---------------|----------------------|-----------------|-----------------|----------------------|--------------------|---|---------------------------------------|
| | | | - | T3 91 | | | | | | |
| | | | | | • | 14. | | | | |
| | 1 | | | | N90° | 00'00" | W | 3 | | |
| | | 15 | 5 | CBLJ | CB& J 1075 | CB4J 1076 | CB4J | 8 | | 13 |
| | | , | | CB 1 7 | CB4J | CB & J | CB47 8811 | ō | | |
| | | · | | CB & J 967 | CB&J 1079 | CB67 | CB & J | 0 | | |
| | | | | CB# J 968 | 10.81 CB F 7 | CB \$ J | CB&J 1190 | 100 | | |
| | ! | CB4J 969 | CB# J | CBFJ | 1083 1083 | CB&J 1084 | CB\$J | 2 | | · · · · · · · · · · · · · · · · · · · |
| | <u> </u> | CB47 272 | CBEJ | CBEJ | 1085 1085 | CB\$1 | CB4J | 1 | | |
| , | 300 | CB\$J 975 | CB\$J 976 | 974 CB 4 J 977 | CB\$1 1087 | 1089 T980 | 119.5 CB 6 7 | <u> </u> | | |
| | 300' | 1500' | 1910 | CBE J | CB91 | CB47 | CB 6 J | | _ | |
| • | | 0 | - | CBHJ | CB & J | 71092 | CB &J | 1 | 五 三 三 | 21 |
| , | | \sim 27 | 2 | CB) J | CB\$J | CB \$ J 1094 | CB4J | 1 | <u>~</u> | 24 |
| | | | _ | | CBEJ | CB#1 1096 | CB&_ | | | |
| | T | TTT | | | CB\$J 1097 | CBEJ | CB& J | | | Œ |
| | | TAT | | | CB¢J PPOI | CB\$ J | CB&J 1199 | 1 | | TH C |
| | CBtJ | CBEJ | | | CB&J | CB\$J | CB&J | - | | |
| | 853 CB¢J 855 | 854 CB&J | | | CB \$ J | CB\$ J | 1501 CB&7 1500 | | | 5 |
| | CB & J 857 | 656 CB; J 858 | CB.(1 | CB# 1 | CBÉJ | CB & J | CBAJ | | | 00 |
| • | CB\$J. | CB\$1 860 | CB (1) | CB# J 984 | CB&J | CB\$J | CB&J 1203 | 1 | | 00 |
| 28 | CB#1 | CB\$J2 | | CB +1 | CB\$J | | CB\$ 1 1204 | 1 | | 25 |
| 20 | CB\$_ &63 | CB\$ J 864 | CB (J 987 | CB# J | CBEJ | CBET | (B & 1 | | | |
| | CB\$_J 865 | CB‡ J 866 | 489 CB1 J | CB분기 | CB\$1 | CB 1124 | 1508 CB\$7 | | | |
| | CB & J 867 | C\$ & J 8 & B | CB \$ -1 | CBFJ | 1125 | 1126 | CB&J 1207 | | | |
| | CB\$ J 869 | C\$\$J CP\$ | CB () | CBE J 994 | CB\$J | USE IISB | 1208 |] | - نــــــــــــــــــــــــــــــــــــ | · |
| | 684J 891 | | | | | | , | | | |
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| ALL 100 | | 4 (5) | ITED4 | | T)= · C | | | 1. CE | 36 1 | 890 |

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STANDARD CORNER NUMBERING TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

CB! J LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000



| STATE OF ARIZ | • | | • | | |
|--|---|-------------------------------------|--|--|-------------------------------|
| COUNTY OF COCO | | ss. | | | |
| and Certificate i corporation, whose called "Energy Fu | s acting for and se address is l els"). | l in behalf of E 515 Arapahoe St | nergy Fuels Explo reet, Denver, Co | this Lode Locatio ration Company, a lorado 80202 (her | Colorado einafter |
| privileges, miner course of this cl | e or the center als and other riaim is from <u>We</u> | ghts granted by st location monume | aim and is locate the existing laws East ent on which this | ted by Energy Fuels is 1500 line 300 linear and for all surface and customs. The (general direct | rights, general ion). |
| within the bounds | ries of this cla. The location mor | im at Corner No. nument lies on | the West | is the <u>SW</u> end of this claim | corner |
| follows: | | | , | ies and its localit | - - - |
| (a) <u>Lo</u> , Base Meridia State of Ari: | Township 39 n, unknown zona. | im is located i | n the <u>Swy</u> age <u>/w</u> istrict, County o | <u> </u> | Section t River , and |
| ning at Corr B & J# Center; then East 300 Corner No. | er No. <u>4</u> 865 ce <u>North</u> , 1500 | of this claim Claim, thence | north feet to Common with Common North South 1500 | rner No. 1 300 feet rner No. 3; thence South , 300 feet to | of the to End thence |
| $\frac{25200}{\text{the } 100}$ | corner | (permanent mon , Range / | 9,000 fee ument/benchmark) W Arizona. | t due WEST of Section Sof the Gila & Sal | from |
| | | | ATOR: RGY FUELS EXPLORATE Jane Van | CION CAMEDNA STATE BU. LAND MAN | OFFICE AGEMENT 1382 |
| STATE OF ARIZ | ONA) | | Duly Authori | 7.45 A | .M. |
| On this appeared Company, a colora instrument on beh corporation execute | day of An OS | Known to me | norized agent of to be the person | PHOENIX, PHOENIX, Phoenix, Pho | sonally loration within |
| IN WITNESS W | HEREOF, I have h | ereunto set my | nand and official | seal | |
| My Commission Exp | res: 4-9-85 | | Notary Pub | lic) | |

| | | | - | 139 | V | 14. | | | | |
|---------|---------------|--------------------------|--------------|---------------|----------------|----------------|----------------|--------------|-------------------------|-------------|
| | | | | | NGO | `oo'oo" | W | 3 | | |
| | | 15 | 5 | CBL J | CB& J 1075 | CB & J 1076 | CB4J | 00 | | 13 |
| | | | | CBLJ | CB&J | CB & J | CB4.J | _ | | |
| | | | | CB & J 967 | CB\$ J | 1080 1080 | CB&J | 00.0 | | |
| • | , | | | CBŁJ | CB & J | CB & J | CB&J | 00 | | |
| | ! | CB & J 969 | CB & J | CBFJ | 1083 CB & J | CB&J 1084 | CB\$J | 2 | | |
| | | CB47 | CBEJ | CB41 | CB & 1 | CB\$1 | 1192 CB: 7 | 1 | | |
| | 300 | CB€J 975 | CB#J 976 | CB 4 7 | CB \$ 1 | 1089 7 | CB 4 J | 1 | | |
| | 3001 | 1500' | , , , , | CBEJ | CB47 | CB47 | CB 6 J | 1 | _ | |
| | 22 | | | | CB41 | 31092 | CB # J | 1 | $\frac{\alpha}{\Sigma}$ | 21 |
| | | \sim $^{\prime\prime}$ | 2 | CB179 | CB4J | CB 4 J 1094 | CB\$J | 1 | $\frac{\alpha}{2}$ | 24 |
| | | | _ | | CBE | CB#1 | CBEJ | 1 | | |
| | ΙT | TTT | | | CB\$J 1097 | CBEJ | CB& J | | | |
| | | <u> </u> | | | CB\$J | CB\$ J | CB&J | | | |
| | CB (J | CB\$ J 854 | | <u>-</u> | CB¢J | CB¢J | 1500 CB 17 | ! | | |
| | CB\$J | CBEJ | | | CB#J | CB\$ | 1501 CB\$7 | 1 | | 5 |
| | CB€ J 857 | CB & J 858 | CBET | CBEJ | CBE | CB&J | CBFJ | 1 | | |
| · | CB4_1 | CB\$J | CB 1 | CB# J 984 | CB#J | CB&J | CB 4 J | | | 9 |
| 28 | 861 CB∳7 | CB\$J2 | | CB#1 | CB\$JO | CB FJ | (B) 4 | | | 25 |
| | 863 CB\$1 | CB # 1 | CB€ J 987 | CB# J | CBEJ | CB¢J | CBEJ | | | |
| | 605 | CB\$J 866 | 484 CBf 7 | CB 7 | 1153 CB#7 | 1124 CB#J | 1500 CB £ 7 | | | |
| , | CBEJ | C##7 | CB\$J | CB | 1125 | 1126 1126 | CB67 |] | | |
| | CB\$ J 869 | C84J 0P8 | CB () | CBE J 994 | 1127 1127 | USB IISB | 1508 CB‡7 | 1 | | |
| | 691 | | | | | | | | | |
| | | 34 | | | 3 | 35 | | 1 | | 36 |
| 411 100 | ATION | 6 (5) | ITEDA | | TIE . C | | . 110 | <u>.</u> | Bé. I | 890 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

STANDARD CORNER NUMBERING

LOCATION MAP CB! J LODE CLAIMS COCONINO COUNTY, ARIZONA

SCALE 1: 2000

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

3881 1.8 MAL

7:45 A.M. PHOENIX, ARIZONA

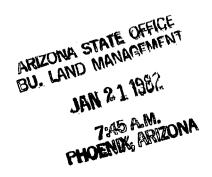
| COUNTY OF COCONINO) | • |
|---|--|
| The undersigned, | mpany, a Colorado |
| 1. Claim. The CB & J# 867 claim is located by Energy Claim is located by Energy Claim is located by Energy Claim of Located by Energy Claim and Is located for all width on each side of the center line of this claim and is located for all privileges, minerals and other rights granted by the existing laws and cust course of this claim is from West to East (general course). | linear feet in l surface rights, coms. The general |
| 2. Location Monument. The location monument on which this notice is in Section | and is situated SW corner |
| 3. <u>Description</u> . The description of this claim, its boundaries and it follows: | 00 |
| (a) Location: The claim is located in the S(1) 14 Township 39N, Range /W, G Base Meridian, unknown Mining District, County of COCC State of Arizona. | , Section ; Sect |
| (b) Description: The boundary of this claim can be readily training at Corner No. 4 of this claim, common with Corner No. CB & J 779 Claim, thence North , 300 Center; thence North , 300 feet to Corner No. East , 1500 feet to Corner No. 2 ; thence 300 feet to End Center; thence South , 300 Corner No. 1 ; thence West , 1500 No. 4 ; the place of beginning. | 1 of the feet to End 3; thence |
| (c) <u>Tie</u> : Corner No. <u>4</u> of this claim can be located <u>35800</u> feet due <u>5000000000000000000000000000000000000</u> | <u>UEST</u> from |
| LOCATOR: | |
| by Jan Gost | LAND WATER |
| STATE OF ARIZONA) Duly Authorized Agen | F JAN & I Jack |
| COUNTY OF COCONINO) ss. | 7:45 A.M. PHOENIX; ARIZONA |
| On this day of ECEMBER, 1981, before appeared ANE AN OSTEN, duly authorized agent of Energy I Company, a Colorado corporation, known to me to be the person who exemples instrument on behalf of the corporation therein named and acknowledged corporation executed the same. | Fuels Exploration cuted the within |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. | |
| My Commission Expires: 4-9-85 | |
| | · · · · · · · · · · · · · · · · · · · |

| , · · · | | | - | T3 91 | 7 | 14. | | | | |
|---------|----------------|---------------------------------------|---------------|----------------|---------------|----------------|----------------|---------------|-------------------------|----------|
| | | | | ŀ | ผสด์ | °00'00" | Ы | 3 | | • |
| | | 15 | 5 | CBLJ | CB& J 1075 | CB4J 1076 | CB4J | 9 | | 13 |
| | | | | CB# 7 | CB&J | CB & J | 1188 7 | 00,00 | | |
| | | | | CB € J 967 | CB\$1 | CB67 | CB & J | 0 | | |
| | | | | Calle Base | 1081 CB\$7 | CB & J | CB\$ J | 00 N | | |
| | | CB 4 J | CB# 7 | CBFJ | 1083 | CB\$J | CB\$J | 12 | | |
| | | CBAJ | CBEJ | CB = 1 | CB & 1 | CB\$1 | CB47 | | | |
| | 300' 300' | CB#J | CB#J 976 | CBLJ | CB\$1 | 1089 CB\$7 | CB47 | | | |
| | | 15001 | | CBEJ | CB4J | CB4-1 | CB 6 J | | | |
| | | 23 | 2 | दहारू वर्मन | CB41 | 31092 | CB #J | | $\frac{\alpha}{\Sigma}$ | 24 |
| | | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | C | 480 480 | CB \$ J | CB 6 J 1094 | CB\$7 |] | N | 24 |
| | / | | _ | | CBEL | CB\$_1 | GB\$- | | | |
| • | T | M | | | CB\$1 | C\$\$J | CBも J 1198 | | | |
| | | 1 11 1 | | | CB\$J | CB; J | CB\$J | | | |
| | CBŁJ 853 | 654 | | <u>-</u> | CB¢J | CB¢J | 1500 | - | | |
| • | CB & J 855 | CB F J | | | CBFJ | CB\$ J | 15.61 CB&1 | | | <u>~</u> |
| | CB\$ J 857 | CB & J 858 | CP&1 | CB# 1 | CBEJ | CB & J | CBFT | | | 00 |
| | CB\$_J. 859 | CB\$J 860 | CB (J | CB# J 984 | CB#J | 1118 CB\$7 | CB&J | | | 20 |
| 28 | 198 198 | 862~ | 7CB \$ - | CB 1-1 | CB\$12 | 0211 | 1264 1264 | | | 25 |
| | 863 CB#1 | CB 4 4 | CB () 987 | CB# J | CBÉJ | USS CB() | 1205 | | | |
| | CB# 865 | CB\$ J | GB17 | CBIJ | CBFT | 1124 1124 | 1500 CB † 7 | | | • |
| | CBEJ BG7 | 898 C##J | CBÉT | CB L | 1152 CB\$7 | 1126 0211 | 1267 1267 | | | |
| | 264 264 | C\$40 CB8 | 493 1993 | CBE J 994 | CBIJ | USB 1 | 1508 1508 | | | |
| | 891 | | | | | | • | 1 | | |
| | | 34 | | | | 35 | | | | 36 |
| ALL LOC | ATION | S. CEN | ITERS. | | TIE:C | ORNER | NO. 4 | 4 . C | BĖJ | 890. |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! J LODE CLAIMS COCONINO COUNTY, ARIZONA SCALE 1: 2000



| STATE OF ARIZONA) |
|---|
| COUNTY OF COCONINO) ss. |
| The undersigned, ANE VAN OSTEN, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The \subseteq B & J #868 claim is located by Energy Fuels on this \subseteq 546 day of \cong 100 linear feet in length along the vein or lode containing valuable minerals and \cong 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from \cong 100 West to \cong 101 East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is Tocated in Section 27, Township 39N, Range W, and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>Sw/SE /4</u> , Section 7, Township 39/, Range /w, Gila & Salt River Base Meridian, <u>unknown</u> Mining District, County of <u>COCON/NO</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the CB & J#C/J Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3 ; thence East , 1500 feet to Corner No. 2 ; thence South , 300 feet to Corner No. 1 ; thence West , 1500 feet to Corner No. 4 ; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 25800 feet due 5057H and 9000 feet due 5057H from the 105 corner (permanent monument/benchmark) of Section 7 cornship 390, Range 100, of the Gila & Salt River Base Meridian, 50001100 County, Arizona. |
| LOCATOR: ENERGY FUELS EXPLORATION MANAGEMENT |
| By Jane van Osten |
| STATE OF ARIZONA) COUNTY OF COCONINO) COUNTY OF COCONINO) |
| On this day of DENEMBER, 1981, before me personally appeared ANE AN DOSTA, duly authorized agent of Energy Fuels Exploration Company, a colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4-9-85 |

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|---------|------------------|---------------|---------------|--------------|---------------|----------------|---------------|--------------|---------------------|-------------|
| , | | | | 1391 | V | 14. | | | | |
| | | | | | N90° | °00'00" | W | 3 | | |
| | | 15 | 5 | CB# J | CB4 J 1075 | CB4J | CB4J | | | 13 |
| | | | | CB + J | CB&J | CB & J 8701 | 1188 1881 | 00 | | |
| | | | | CB & J | CB\$ J | C801 | CB & J | | | |
| | | | | CB#7 | 1081 | CB \$ J | CB\$J | ŏZ | | |
| | ! | CB47 | CB#7 | CBFJ | 1083 CB\$J | CB\$J 1084 | CB\$J | 72 | | |
| | | CB47 | CB & J | CB41 | CB \$ 1 | CB\$1 | 1195 CB 17 | 1 | | , |
| | 300 ¹ | CBEJ | CB#J 976 | CB 4 1 | CB\$J 1087 | 1089 | CB47 | | | , |
| | 200 | 15001 | 1 | CBEJ | CB#1 | CB41 | CB\$J | | | |
| | | 2 | ว | CBI | CB 4 J | 31092 | CB & J | | $\frac{Z}{Z}$ | 24 |
| | | \sim 27 | ۷ | CB# J 980 | CB&J 1093 | CB\$ J 1094 | CB4J | | $\overline{\alpha}$ | 24 |
| | | | _ | | CBEJ | CB\$1 | CB\$- | 1 | | |
| | T | | | | CB\$J | CBEJ BPOI | CB\$ J | 1 | | |
| | | <u> </u> | | | CB\$J | CB \$ | CB\$ J | 1 | | |
| | CBtJ 853 | 654 | | <u>-</u> i | CB¢J | CBtJ | 1500 | | | |
| | CB&J | CBEJ | | | CB\$J | CB () | 1587 | 1 | | ~ 5 |
| | CB\$J 857 | CB\$ J | CBEL | CBEJ | CHE | CB & J | CB47 | 1 | | |
| | CB \$ 859 | CB\$1 | CB 11 | CB# J 984 | CB#J | 1118 CB\$7 | 1203 1203 | | | 2 |
| 28 | 861 CB∳7 | CB\$ J Z | 7CB = 1 | CB 1-1 | CB\$JZ | CBtJ | 1264 1264 | | | 25 |
| | 698 C847 | CB\$ 1 864 | CB () 987 | CB# J | CBFJ | CB47 | 1205 | | | |
| | CB\$_1 865 | CB\$J 866 | 489 484 | C함 | 1153 CB#7 | 1154 CB 11 | 1500 CB¢7 | | | |
| | CBE-J | CB & J | CBEJ | CB45 | 1152 1152 | 1126 1126 | 1267 | | | |
| | 669 869 | 890 CB\$J | CB () | CBE J 994 | 1157 | LBET | 1508 1508 | | | |
| | 891 | | | | _ | | • | 1 | | - . |
| • | | 34 | | | | 35 | | İ | | 36 |
| ALL LOC | ATION | 16 CE | TEDA | | TIE: C | OBLIER | NO. | 1 . C | BĖ. | 1890. |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! J LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMENT JAN 2 1 1957. 7:45 A.M. PHOENER, ARIZONA

| STATE OF | ARIZUNA | | | | |
|------------------------------------|---|--|---|--|-----------------------------|
| COUNTY OF | COCONINO | ss. | , | | • |
| corporation called "Ene | dersigned, ANE cate is acting for and , whose address is l rgy Fuels"). | l in behalf of Er 515 Arapahoe St | ergy Fuels Explor reet, Denver, Col | ation Company, a C orado 80202 (here | Colorado einafter |
| width on each privileges, | laim. The CB & J# of NOV. long the vein or lode ch side of the center minerals and other re his claim is from We | containing valua line of this cla ights granted by | able minerals and aim and is located the existing laws | 300 linear for all surface and customs. The | feet in rights, general |
| in Section within the hof this cla | ocation Monument. The | im at Corner No. nument lies on t | , Range /// which is he West | , and is s | ituated corner |
| follows: | escription. The descr | | | _ | 8 |
| Base' M | 2) Location: The cla 27, Township 39 eridian, unknown of Arizona. | im is located in // Ran Mining Di | the /// ge /// strict, County of | Sw 14 , Gila & Sal COCONINO | Section t River , and |
| ning a CB & Center: East Corner | | of this claim Claim, thence , 300 feet to Cor Center; thence nce West | common with Cor North , feet to Cor ner No. 2 ; South , | ner No. 1 300 feet ner No. 3; thence South | of the to End thence |
| the Townsh | 100 feet due 1000 1000 corner | (permanent monute), Range | (0500) feet ment/benchmark) o | e located by pro due <u>/////</u> of Section of the Gila & Sala | from |
| | | • | TOR: | arizona stat | E OFFICE |
| | | ENER | GY FUELS EXPLORATE | TON COMPANDING MAIN | (bdSi=Jalam an) |
| | | ву_(| Jane Van (Duly Authoriz | Justen JAN 21 2ed Agent 7:45/ | M. |
| STATE OF | ARIZONA) | ss. | , | PHOENIX, | ARIZONA |
| instrument of | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | , known to me t | orized agent of to be the person | _, before me per Energy Fuels Expl who executed the wledged to me tha | oration within |
| | NESS WHEREOF, I have h | ereunto set my h | and and official | seal | 0- |
| My Commissio | on Expires: 4-9-85 | | Notary Publ: | 16 | |

| | | | | | | | | _ | | |
|---------|------------------|---------------|----------------|---------------|-----------------|-------------------|-----------------|----------|--------------------|----------|
| | | | | T3/9 | N | 14 | | | | |
| | | | | | | 14. | | 7 | | |
| | | | <u>-</u> | | | <u>, 00, 00, </u> | | 3 | | |
| | | 15 | | CBF 7 | CB& J 1075 | CB4J 1076 | 1187 | 18 | | 13 |
| | | | | CB # J 966 | CB&J 1077 | CB 6.1 1078 | 1188 | Ĭ | | |
| | | | | CB & J 967 | CB\$ J | 1080 1080 | CB & J | 0 | | |
| | , | | | CB#7 | 1001 CB # 7 | 1082 1084 J | CB\$J | 10 | | |
| | · | CB 4 J | CB#7 | CB + 1 | CB & J | CB\$J | CB\$J | 2 | | |
| | | CBAJ | CBEJ | CB/61 | CB & 1 | CB\$1 1086 | 1195 CB 17 | 1 | | |
| | 300 ¹ | CB#J | CB#J 976 | CB L | CB \$ J 1087 | 1089 1089 | CB & J | 1 | | |
| | | 15001 | | CB# J | CBGJ | CB4J 1090 | CB\$J | | 7 | |
| | | 23 | 2 | CBHJ | CB \$1 | 31092 | CB & J | | $\frac{\alpha}{2}$ | 24 |
| | | ~ · | 2 | CB# J 980 | CB\$J | CB\$ J 1094 | CB4J | | α | 24 |
| | | | _ | | CBEJ | CB\$1 | CB\$-1 | | | |
| | T | TIT | | | CB\$J | CB\$J 1098 | CB& J 1198 | 1 | | |
| | | <u> </u> | | | CB\$J | CB\$ J | CB\$J |] | | |
| | CB () | 654 | | — <u>i</u> — | CB¢J | CB#J | 1200 | <u>:</u> | | () |
| | 655 855 | CB & J | | | CBFJ | CB () | 1561 CB\$1 | | | <u>~</u> |
| | CB\$J 857 | 658 858 | CBEL | CB# 1 | CBÉT | CB 長山 1116 | LSOS CB†7 |] | | <u> </u> |
| | CB\$ | CB\$J 860 | 485 485 | CB# J 984 | CB#J | CB\$1 | 1203 CB \$ J | | | 22 |
| 28 | 861 861 | CB\$12 | 7CB & 1 | CB 1-1 | CB&J | CBEJ CBEJ | CB\$ 1 | | | 25 |
| | 863 CB#1 | CB\$ J 864 | CB \$ J 987 | CB&J 988 | CBEJ | USS CB(1 | CB \$ J | | | |
| | 865 585 | CB\$J 800 | 489 CBf 7 | CBF기 | CBFJ | CB#1 | 1508 CB£7 | 1 | | |
| | CBEJ 867 | CB & J 808 | CB\$ | CB# J | CB\$J | CB\$J | CB\$J 1207 | | | |
| | 685 J | CB\$ J OP8 | CBEJ | CBE J | CBtJ | LJBS | 1208 | 1_ | | |
| | 684J 891 | | | | | | | <u>-</u> | <u>=-</u> | |
| | | 34 | | | | 35 | | | | 36 |
| ALL 100 | | 4 (5) | ITED4 | | TIE . C. | | | 1. ~ | e é | 1 490 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R.B.M., COCONINO COUNTY, ARIZONA

3 2 4 1

STANDARD CORNER NUMBERING CB! LODE CLAIMS COCONINO COUNTY, ARIZONA SCALE 1: 2000

ARIZONA STATE OFFICE.
BU. LAND MANAGEMENT

JAN 21 1984

7:45 A.M. PHOENIX ARIZONA

| STATE OF ARIZONA) |
|---|
| COUNTY OF COCONINO) |
| The undersigned, ANE VAN OSTEN, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The B & J #890 claim is located by Energy Fuels on this 54h day of |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 27, Township 39, Range / , and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the Sulfe 14, Section 27, Township 39, Range 10, Gila & Salt River Base Meridian, unknown Mining District, County of COONINO, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the B & J#869 Claim, thence North , 300 feet to End Center; thence North , 300 feet to Corner No. 3; thence East , 1500 feet to Corner No. 2; thence South , 300 feet to Corner No. 1; thence West , 1500 feet to Corner No. 1; thence West , 1500 feet to Corner No. 4; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 36,400 feet due 50074 and 9000 feet due 657 from the NE corner (permanent monument/benchmark) of Section 7, Township 390 , Range /- W, of the Gila & Salt River Base Meridian, 60000100 County, Arizona. |
| LOCATOR: |
| STATE OF ARIZONA) ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE ARIZONA STATE OFFICE ARIZONA By Jane Van Custen Duly Authorized Agent JAN 21 1982 |
| COUNTY OF COCONINO) ss. 7,45 A.M. PHOENIX, ARIZONA |
| On this day of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| L.S. Men |
| My Commission Expires: 4-9-85. |

| • | | | | | . 1 | , | | | | |
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| | | | | | N90° | °00'00" | W | 3 | | • |
| | | 15 | 5 | CBLJ | CB 6 J | CB4 J 1076 | CB¢ノ 1187 | 9 | | 13 |
| | | | | CB# 7 | CB#J | CB 6.1 | CB47 | 00 | | |
| | | | | CB € J 967 | 1079 1079 | 1080 CB\$7 | 1189 1189 | 0 | | |
| | | | | 485 896 | 10.81 CB \$ 7 | 1082 | 1190 1190 | .00N | | |
| | 1 | CB47 | CB# 7 | CBFJ | 1083 CB\$7 | CB\$J 1084 | CB\$1 | 12 | | |
| , | 2001 | 역장 | CBFJ | CB(1) | 1085 CB & 1 | 1086 1086 | 1195 CB!7 | | | |
| | 300' 300' | 덕분 | CB#J 976 | C라카 | CB\$- | 1987 | 1143 CB £7 | <u> </u> | | |
| | ١٠ . | 15001 | | CB# J | 1084 CB\$7 | 0000 CB47 | CB 4 J | | フ | |
| | • | 23 | 2 | दह्म न | CB \$1 | 31092 | CB #J | | <u>и</u> <u>Х</u> | 24 |
| | | | _ | 480 CB# 7 | 1093 | 1094 | 11967 | | α | - ' |
| | _ | | _ | | CBEJ | 1096 1090 | CB\$- | | | |
| | i | NI | | | CB\$J 1097 | CB#J 8P01 | 1198 1198 | | | <u></u> |
| | | | - - | | CB\$J | 1100 | CB&J |] | | <u> </u> |
| | 853 | 854 | | i | CB¢J | CBŧJ | 1500 | 1 | | - |
| | 855 855 | CBEJ | | | CBFJ | CB\$J | 1561 | | | <u></u> |
| | CB # J 857 | CB & J | 덕활시 | CBEJ | CBÉT | CB & J | ISOS CB17 | | | 6 2 |
| | CB\$J. | CB\$-J | CB \$1 | CB# J 984 | CB#J | CB\$ J | 1203 1203 | | | ယ |
| 28 | 198 198 | CB\$J2 | 11 100 | 486 986 | | 01150 | 1204 1204 | | | 25 |
| | 863 CB# J | CB# 7 | CB () | CB# J | CB¢7 | IISS CB¢7 | 1502 1502 | | | |
| | CB\$ 865 | CB# J 866 | 489 CBf 7 | CB J | IIS3 | 1154 CB 11 | 1500 CB‡7 | | | |
| | CB\$ J | C867 C867 | CB & J | CBF | 1152 CB\$1 | 1150 CB\$1 | 1207 CB\$J | | | |
| • | 869 | 890 | 443 CB£7 | CBE J | 1157 | 1158 | ISOS | ! | | |
| | 891 | 21 | | | | 2 = | • | | | 21 |
| | | 34 | ITER 6 | İ | T. = . C. | 35 | | <u> </u> | . a ÷ . | 36 |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26,400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

STANDARD CORNER NUMBERING

LOCATION MAP CB! J LODE CLAIMS COCONINO COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMEN JAN 27 1993

7:45 A.M.: PHOENIX, ARIZONA

| STATE OF ARIZONA |) | |
|---|---|---|
| COUNTY OF COCONINO |) ss. | • |
| and Certificate is acting for and corporation, whose address is 1 called "Energy Fuels"). | VAN COSTEN, in preparing this d in behalf of Energy Fuels Exploration .515 Arapahoe Street, Denver, Colorado | Company, a Colorado 80202 (hereinafter |
| in length along the vein or lode width on each side of the center privileges, minerals and other ri | claim is located by _, 1981, for mining purposes and is $\frac{1}{30}$ containing valuable minerals and $\frac{30}{100}$ line of this claim and is located for ights granted by the existing laws and contains to $\frac{1}{100}$ claim is located by $\frac{1}{100}$ claim i | linear feet in all surface rights, customs. The general |
| in Section 34, Township within the boundaries of this cla | Range /// im at Corner No. 4 which is the nument lies on the West end of this claim. | , and is situated |
| 3. <u>Description</u> . The descr follows: | ription of this claim, its boundaries and | d its locality arenas |
| (a) <u>Location</u> : The cla 34 , Township 39 Base Meridian, <u>unknown</u> State of Arizona. | nim is located in the NW 14 Range 100 Mining District, County of 00 | , Section , Gila & Salt River CONINO, and |
| ning at Corner No. 4 CR & J # 783 Center; thence North East , 1500 | boundary of this claim can be readily of this claim, common with Corner Claim, thence North , 300 , 300 feet to Corner M feet to Corner No. 2 ; thence Center; thence South , 300 , 300 feed not west , 1500 peginning. | No. 1 of the feet to End No. 3 ; thence ce South |
| (c) <u>Tie</u> : Corner No. 27000 feet due (X) the | (permanent monument/benchmark) of Secondary, Range (4), of the | WEST from |
| | LOCATOR: | |
| | ENERGY FUELS EXPLORATIONED | LAND MANAGEMENT |
| STATE OF ARIZONA) | Duly Authorized A | 7:45 A.M. |
| COUNTY OF COCONINO) | | PHOENIX, ARIZONA |
| | SENDER, 19 81, b SEV, duly authorized agent of Energ , known to me to be the person who poration therein named and acknowledg | executed the within |
| IN WITNESS WHEREOF, I have h | nereunto set my hand and official seal. | |
| | Notary Public | |
| My Commission Expires: 4-9-85 | | 7 |

| | | | | 13 91 | . 1 | | | | | |
|---------|---------------|---------------|--------------|-----------------|-----------------|----------------|-----------------|--------|--------------------|--------|
| | | | • | 1 2 4 | | 14. | | | | |
| | | | | | N90° | 00,00" | W | 3 | | |
| | | 15 | 5 | CBF J | CB & J 1075 | CB4J 1076 | CB4J | 0 | | 13 |
| | | | | CB & J 966 | CB&J 1077 | CB & J | CB47 8811 | 00 | | |
| | | | | CB \$ J 967 | CB\$J 1079 | CB61 | CB & J | 0 | | |
| | , | | | CB#7 | 10.81 CB £ 7 | CB & J 1082 | CB\$J | 000 | | |
| | ! | CB & J 969 | CB# 7 | CBFJ | 1083 CB & J | CB\$J | CB\$1 | 2 | | |
| | | CB47 | CBEJ | CB & J | 1085 CB & J | 1086 1086 | 1195 CB + 7 | | | |
| | 300' 300' | CB€J 975 | CB#J 976 | CBFJ | CB\$J 1087 | 1089 CB#7 | 1193 CB 6 J | | | |
| | | 15001 | | CBFJ | CB47 P801 | CB4J 0901 | CB\$ J | | \neg | |
| | | 27 | 2 | CBHJ | CB\$1 | 31092 | CB & J 1195 | | $\frac{\alpha}{7}$ | 24 |
| | | ~ `` | | CB# J 980 | CB \$J | CB 4 J 1094 | 1196 0811 | | α | 正一 |
| | | | _ | | CBFT | CB\$J | CB\$- | _ | | |
| | I | MT | | | CB\$J 1097 | SPOI | 1198 CB\$ J | | | رت |
| | | <u> </u> | _ | | (は と | CB\$ J | CB\$ J | | | ~ 5 |
| | CB & J 853 | 654 | | : | 1111 | CBŧJ | 1500 1500 | :] | | ထ |
| | CB\$J 855 | CB & J | | | CB \$ J | CB€J 1114 | 15.91 CB & 1 | | | 2 4 |
| • | CB\$J 857 | 658 858 | CBE1 | CB# 7 | CBET | CB & J | ISOS | | | |
| | CB\$J. 859 | CB\$1 | 482 6847 | CB# J 984 | CB & J | 1118 1118 | 1203 |] | | |
| 28 | 861 CB#7 | CB\$J2 | 7 700 | CB 1-1 | | 61150 | 1264 1264 | | | 25 |
| | 863 CB#7 | CB\$ 1 | CB(1 987 | CBFJ | CBET | USS CB¢1 | 1502 | | | |
| | CB#1 | 266 866 | ded CBf 7 | CB 1 | LB FT | 1154 CB 17 | 1500 CB\$7 | 1 | | |
| | CB & J | 298 298 | CBEL | CBFJ | 1152 | 1126 1126 | 1207 1207 | | | |
| | CB\$ 1 869 | CB\$J 690 | CB \$ J | CBE 1 | CB 1 | IISB CB £ J | 1508 8081 | | | |
| | 891 | | | | _ | , - | • | | | |
| • | | 34 | | | | 35 | | | _ | 36 |
| ALL LOC | ATION | A. CEL | ITERA | • | TIE: C | ORNER | NO. 4 | 4. C. | BEJ | 890. |

TIE: CORNER NO. 4, CB & J 890, BEING SOUTH 26, 400 FT., AND WEST 9,000 FT. FROM THE NE COR. SECTION 2, T39N, RIW, G. & S.R. B.M., COCONINO COUNTY, ARIZONA

3 2

STANDARD CORNER NUMBERING CB! LODE CLAIMS COCONING COUNTY, ARIZONA SCALE 1: 2000

> ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 211982

7:45 A.M.
PHOENIX ORIZONA

| | • | LODE LOCATION N | OTICE AND CERTIFI | ICATE 376 | |
|-------------------------------------|---|---|---|---|---|
| STATE OF | ARIZONA |) | | 15000E | , |
| | COCONINO |) ss. | | eo N | |
| COUNTY OF | |) | | | |
| and Certi corporati | ficate is acting : | for and in behalf | of Energy Fuels | eparing this Lode : Exploration Compa er, Colorado 8020 | any, a Colorado |
| vein or 1 center li other rig | , 1981, ode containing va ne of this claim | for mining purpo aluable minerals and is located f e existing laws a | ses and is 1500 and 300 linear fo for all surface r | Energy Fuels on th linear feet in le eet in width on ea ights, privileges general course of | ngth along the ach side of the , minerals and |
| in Sectio the bound | n // T aries of this cl monument lies on t | Cownship 39%.aim at Corner No. | Range | this notice is po , and is s SE corner of the 500 feet from the | ituated within is claim. The |
| Follows. | | | | oundaries and its | |
| , | (a) Location: | The claim is loca | ated in the | SEly | , Section |
| , Base Ariz | Meridian, unkno ona. | wn Mining Distr | ict, County of | SE /4 2W, Gila COCONINO, | and State of |
| Clair then Sout | at Corner No. 1 om, thence North, ce West, 1500 fee | of this claim, co 300 feet to End et to Corner No. | ommon with Corner Center; thence N 3; thence South, | be readily traced No. 4 of the June North, 300 feet to 300 feet to End t to Corner No. | Corner No. 2; Center; thence |
| Town | due <u>EAST</u> Sw corn ship 39% | and ner (permanent / , Range | claim can be located feet monument/benchma 3W county, Arizona. | rk) of Section | |
| | • | | LOCATOR: | | |
| | | | | ARIZ RIARSTION COMPANY | ona state offici Land Managemen |
| | | • | | 1180 | JAN 2 1 1992 |
| | | | By | Authorized Agent | 7.45 4 84. |
| STATE OF | 4 7170114 | • | buly | | 7:45 A.M. PHOENIX, ARIZONA |
| COUNTY OF | arizon a Co conimo |) ss. | | • | I IOEstand a press |
| | Corporation, know | es, duly author on to me to be t | ized agent of Ene he person who ex | , before me perso ergy Fuels Explora- ecuted the within me that such corpor | tion Company, a instrument on |
| IN W | ITNESS WHEREOF, I | have hereunto se | et my hand and of | ficial seal. | |
| | | | - 1 | 8.1.1 | |
| | | | Nota | ry Public | · |

My Commission Expires: 4-9-85.

| \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | ALL CORNE N LOCATION I 2"X2"X4" | MONUMENTS AR WOODEN POSTS. | | 6 | 5 | T.39N. |
|---------------------------------------|---------------------------------------|-------------------------------|---|------------|-------------------------|--------------------------------------|
| 12 | 7 | EAST | 90*00'00" | 7 | 8 | |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 40 | H 2 9 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 4 67 | |
| [] [. | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | н <i>405</i> | |
| 1 | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | H 403 | |
| | JUNE H 330 | JUNE H <i>331</i> | JUNE H 400 | JUNE | H 401 | |
|] | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 199 | T C |
| | JUNE H 326 | JUNE H <i>32</i> 7 | JUNE H 396 | JUNE | н <i>39</i> 7 | C ~ 5 |
| 10 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | н 395 В | 1825 |
| 13 0 3 | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | 17 393 H | NORTH |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | : Н <i>39</i> 1 ! |) |
| 1 | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | н <i>38</i> 9 | |
| . | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE | H 387 | ZONA STATE OFFICE LAND MANAGEMENT |
| 1 | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> Н | JAN 21 1982 |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н <i>3</i> 83 | 7:45 A.M. PHOENIX, ARIZONA |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H <i>381</i> | 1 |
| : | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | Н <i>3</i> 79 | |
| 2 | JUNE H 306 | JUNE H 307 | \$ JUNE H 376 \$ 1500' ST 90°00'00" | ı | Н <i>3</i> 77 ••• | SCALE : = 1000 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

JUNE H. LODE CLAIMS
Coconino Co. Arizona

| | • | LODE LOCATION NO | TICE AND CERTIF | FICATE 377 | |
|----------------------------|--|--|--|--|--|
| CM2/MB (CB) | | 1 | | 15000 E | |
| STATE OF | ARIZONA |) ss. | | ON | |
| COUNTY O | COCONIM® |) | | | |
| Notice a Colorado | undersigned, <u>f</u> nd Certificate is corporation, who fter called "Energ | acting for and income in a contract of the con | n behalf of Ene | rgy Fuels Explor | ation Company, a |
| vein or center 1 other rie | Claim. The June 1000 , 1981, lode containing value ine of this claim ghts granted by the t to East (general | for mining purpose luable minerals a and is located for existing laws a | ses and is 1500 and 300 linear or all surface | linear feet in feet in width on rights, privileg | length along the each side of the es, minerals and |
| the boun | on // , T daries of this cl monument lies on t | ownship 3910 aim at Corner No | , Range . 4 which is the | $\mathcal{R}_{\mathcal{W}}$, and is | this claim. The |
| | (a) Location: +/7 , Township e Meridian, unkno | 370 | ted in the | SE 4 + SWA | (18), Section |
| Cla: the: Sou | (b) Description g at Corner No. 4 cim, thence North, nce East, 1500 feetth, 300 feet to Coinning. | of this claim, co 300 feet to End t to Corner No. 2 | mmon with Corne Center; thence 2; thence South | r No. 1 of the Ju North, 300 feet , 300 feet to En | to Corner No. 3; d Center; thence |
| Town | t due EAs | ner (permanent , Range | feet monument/benchm | due <u>Nor</u> ark) of Section | id from the |
| | | | LOCATOR: | | |
| | | | ENERGY FUELS | EXPLORATION COMA | JAN 1982 |
| STATE OF | ariz ona Co conimo |)) ss. | < | | 7:45 A.M. PHOENIX, ARIZONA |
| COUNTY OF | |) | | | L. LATION & Angeres |
| Colorado | corporation, know the corporation t | n to me to be the | ized agent of Er ne person who e | nergy Fuels Explo executed the with | in instrument on |
| IN V | WITNESS WHEREOF, I | have hereunto se | t my ,hand and o | fficial seal. | |
| | | | | ary Rublic | Sland |
| | | | | | |

My Commission Expires: 4-9-85.

| | 2"x2"x4' | East | 90°00'00" | $-\frac{6 5}{7 8}$ | T.39N. |
|--|--|--|-------------------|-------------------------------------|-------------------------------|
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE H 409 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE H 407 | |
| | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE H 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE H 403 | |
| | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE H 401 | |
|]] | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE H 399 | AHC |
| - - - | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE H 397 | <u>2</u> 5 |
| ; i | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE H 395 | 1826 |
| 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15 | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE H 393 | NORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE H 391 |) |
| | JUNE H 318 | JUNE H 31.9 | JUNE H 388 | JUNE H 389 | |
| | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE H 387 | MANAGEMENT |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE H 3830 | LAND MANAGEMENT. JAN 21 1982 |
| . | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE H 383 | 7:45 A.M. PHOENIK, ARIZONA |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE H 381 | 1 4 |
| | JUNE H 308 | JUNE H 309 + , | JUNE H 378 | JUNE H 379 | |
| | JUNE H 306 | JUNE H 307 | 3 JUNE H 376 | JUNE H 377 | SCALE: 1"=1000 |
| | CORNER NO. 1 OF 15 12,000 FT. EA 5W CORNER OF T. 39 N, R3 W, G BASE & MERIDIAN | JUNEH 306 ST FROM THE SECTION 14 ILA & SALT RIVER | | Location P JNE H. LOD oconino Co. A | |

Coconino Co. Arizona

| · . | LODE LOCATION NO | TICE AND CERTIFI | CATE 378 | |
|---|---|--|--|--|
| | | | 15000E | |
| STATE OF ARIZONA . |) | | 600N | |
| COCONING |) ss. | | 2000 | |
| COUNTY OF |) | | | |
| | | | | |
| The undersigned, <u>FIC</u> and Certificate is acting for corporation, whose address called "Energy Fuels"). | or and in behalf | of Energy Fuels | Exploration Compa | ny, a Colorado |
| l. Claim. The June 1 vein or lode containing value center line of this claim of the rights granted by the from East to West (general | for mining purpos luable minerals a and is located fo e existing laws ar | es and is 1500 : nd 300 linear fo or all surface r | linear feet in ler eet in width on ea ights, privileges, | ngth along the ch side of the , minerals and |
| 2. Location Monument in Section /5 , To the boundaries of this claim. | ownship 39N aim at Corner No. | , Range ? | SE corner of thi | ituated within s claim. The |
| 3. <u>Description</u> . The follows: | description of t | | oundaries and its 1 | |
| | The claim is locat | ted in the | S = 14 | , Section |
| /% Township | 39N | , Range | $S \in \frac{1}{4}$ | & Salt River |
| Base Meridian, unknow | vn Mining Distri | ct, County of | COCONINO | and State of |
| Arizona. | - | - . | | |
| | | | | 8 2 |
| ning at Corner No. 1 or Claim, thence West, 1500 feet South, 300 feet to Corbeginning. | of this claim, com 300 feet to End of t to Corner No. 3 | mmon with Corner Center; thence N ; thence South, | orth, 300 feet to 300 feet to End (| H. 379 Corner No. 2; Center; thence |
| feet due $\frac{EAST}{SW}$ corn Township $37 W$ | and 6 her (permanent r , Range | CC feet nonument/benchma | | from the |
| | | LOCATOR: | | |
| : | | ENERGY FUELS E | KPLORATION COMPANY | ZONA STATE OFFICE LAND MANAGEMENT |
| | | By Duly | Authorized Agent | JAN 2 1962 |
| STATE OF ARIZONA | •) | | | 7:45 A.M. |
| COUNTY OF |) ss. | | | PHOENIX, ARIZONA |
| On this 17 day Colorado corporation, know behalf of the corporation that the same. | , duly authori n to me to be th | zed agent of Ene e person who ex | | ion Company, a instrument on |
| IN WITNESS WHEREOF, I | have hereunto set | my hand and of | ficial seal. | |
| | | - le | 5.1. | |
| | j | V Marian Company | | |

| | EAST | 90.00,00 | 7 | 8 | |
|------------------|---------------|---------------|------------|--------------------------|------------|
| JUNE H | JUNE H 339 | JUNE H 408 | JUNE 40 | | |
| UNE H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | H 4 07 | |
| UNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | н 405 | |
| UNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | 403 | |
| UNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| UNE H 328 | JUNE H 329 | JUNE H 398 | JUNE 3 | H 99 | |
| UNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | н <i>39</i> 7 | |
| UNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | н 395 | .00,00 |
| UNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | 17 393 H | NORTH O |
| UNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | H 391 | No |
| UNE H 318 | JUNE H 31.9 | JUNE H 388 | JUNE | н <i>38</i> 9 | |
| IUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387 | |
| JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | Н 3851 Z ВИ. I | ONA STATE |
| JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н 383 | JAN 211 |
| JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | HOENER |
| JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | Н <i>3</i> 79 |] ! |
| JUNE H 306 | JUNE H 307 | JUNE H 376 | ŀ | H 377 ∞' | SCALE |

| | LODE LOCATION NO | TICE AND CERTIFICATE | 377 | · |
|---|---------------------------------|-------------------------|--|---------------------|
| STATE OF | , | | 15000 E | |
| ARIZONA COCONINO |) SS. | | 600 N | |
| COUNTY OF |) | | | |
| | | | | |
| The undersigned, $ ot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$ | ICHAEL LOG | WIELS, in prepa | ering this Lode | Location |
| Notice and Certificate is | acting for and in | behalf of Energy Fue | ls Exploration Co | ompany, a |
| Colorado corporation, wh | | 515 Arapahoe Street, | Denver, Colora | do 80202 |
| (hereinafter called "Energ | gy Fuels"). | | | |
| 1. Claim The June | и <i>ЗПВ о</i> 1аі | m is located by Energy | Public on this 4 | - dow of |
| $\sqrt{\frac{2}{\psi}(/)}$. 1981. | for mining purpose | es and is 1500 linear | feet in length | along the |
| vein or lode containing v | aluable minerals a | nd 300 linear feet in | width on each si | de of the |
| center line of this claim | | | | |
| other rights granted by the | | | | |
| from West to East (general | L direction). | | | |
| | | | | · === |
| | | onument on which this n | | |
| in Section /8 + 3 | Township 390 | , Range | _, and is situate | ed within |
| the boundaries of this colocation monument lies on | taim at Corner No. | 4 Which is the SW CC | orner or this cia | aim. The |
| this claim. | cue wear end or cuit | craim and is 1500 fee | t from the opposi | |
| - | | | • | 8 2 |
| 3. Description. Th | e description of t | his claim, its boundari | ies and its locali | |
| follows: | • | | C) 2011 | |
| | The claim is locat | ed in the SE | 4+ 50/4 | , Section |
| 18117 Township | 37N | Range 2W | , Gila & Sa | |
| Base Meridian, unkno | own Mining Distric | et, County of Coco | owivo, and | State of |
| Arizona. | | | • | · |
| (b) Description | The boundary of | this claim can be rea | adily traced win | a Bogin- |
| | | mon with Corner No. 1 | | |
| Claim, thence North, | 300 feet to End (| Center; thence North, | 300 feet to Corn | er No. 3: |
| thence East, 1500 fee | et to Corner No. 2 | ; thence South, 300 fe | eet to End Center | r: thence |
| South, 300 feet to Co | orner No. 1; thence | West, 1500 feet to Co | orner No. 4; the | place of |
| beginning. | | · | • | • |
| | | | | |
| | _ | laim can be located by | | 5000 |
| feet due $\frac{EAST}{EAST}$ | | go feet due | | from the |
| Sw cor Township 39 | ner (permanent m \sim , Range | - 4 | Section / Gof the Gila & So | 214 124 |
| | | nty, Arizona. | or rue arra a 20 | are grade |
| | 7. C 10 110 11 | | • | |
| | | LOCATOR: | • | |
| | | | | CTATE OFFICE |
| • | | ENERGY FUELS EXPLORAT | TION COMPANIZONA | SIMIL CHIENT |
| | | | = Su, LAND | MANAGEMENT |
| | | n. 126 | The same of the sa | n 91 1997 |
| | | Duly Author | ged Agent | |
| STATE OF |) | Duly Addition | | 7:45 A.M. |
| ARIZONA |) ss. | | | NIX ARIZONA |
| COUNTY OF |) | | rnoi | " a datada a sa com |
| 10) | 11000 | / - | : | |
| 10// 1 | of NOTE | <u>mber</u> 1981, befor | | |
| | | zed agent of Energy Fu | | |
| Colorado corporation, kno | | | | |
| behalf of the corporation the same. | cherein named and a | cknowledged to me that | such corporation | executed |
| - June | | | | |
| IN WITNESS WHEREOF, I | have hereunto set | my hand and official | seal. | |
| | | -1 | 1 \ 1 \ 1 | / |
| | | _ | | . () |
| | | | 1. 1 | |
| | (| Notary Publ | tic) | |
| Mr. Commission Buriage 4.0 | -0E | / . | | , . - |
| My Commission Expires: 4-9 | 7-00. | | | |

| 7 | EA57 | 90°00'00" | 7 | 8 | • |
|-------------------|-------------------|---------------|------------|------------------------|------------------------------------|
| JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 40 | H 29 | |
| JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 407 | |
| JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | H 405 |] |
| JUNE H 332 | JUNE H <i>333</i> | JUNE H 402 | JUNE | H 403 | |
| JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | † |
| JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE 3 | H 199 | † |
| JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | н 397 | <u> </u> |
| JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | н 395 | 8,00 |
| JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH O |
| JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | Н <i>39</i> 1 | 19/ |
| JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | н <i>38</i> 9 | |
| JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE | н <i>38</i> 7 | |
| JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | ARIZ H 385 . | ONA STATE (|
| JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | H 383 | JAN 2119 7:45 AM PHOENIX, AM |
| JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | i H <i>381</i> ¦ | THOE WAS CALLED |
| JUNE H 308 4 , | JUNE H 309 | JUNE H 378 | JUNE | H 379 | |
| JUNE H 306 | JUNE H 307 | JUNE H 376 | 1 | iH 377 ∞′ | SCALE |

| | LODE LOCATION N | OTICE AND CERTIFICATE | 380 | • |
|---|--|--|--|---|
| STATE OF ARIZONA |)) ss. | | 15000 E | |
| COCONINO COUNTY OF |) | | 1200 N | |
| The undersigned, <u>FIL</u> and Certificate is acting corporation, whose addrescalled "Energy Fuels"). | for and in behalf | | oration Company | , a Colorado |
| 1. Claim. The June NOV , 1981, vein or lode containing vecenter line of this claim other rights granted by the from East to West (general | for mining purpo aluable minerals and is located f me existing laws a | for all surface rights | feet in leng width on each privileges, | th along the side of the minerals and |
| 2. Location Monument in Section /8 , 5 the boundaries of this clocation monument lies on this claim. | Township 30 Laim at Corner No | . 1 which is the SE o | , and is sit | uated within claim. The |
| Follows | | this claim, its boundary steed in the $\frac{S}{2W}$ ict, County of $\frac{COC}{2}$ | | ~ 3 |
| ning at Corner No. 1 Claim, thence North, thence West, 1500 fee | of this claim, co 300 feet to End et to Corner No. | of this claim can be remmon with Corner No. 4 Center; thence North, 3; thence South, 300 is se East, 1500 feet to C | of the June H 300 feet to C feet to End Ce | orner No. 2; nter; thence |
| feet due $EASI$ SW cor Township 37 | ner (permanent Range | monument/benchmark) c | | from the // // // // // // // // // // // // // |
| | | LOCATOR: | | |
| | | ENERGY FUELS EXPLORA | BU. LA | A STATE OFFICE NO MANAGEMEN |
| STATE OF ARIZONA |) | Duly Author | ized Agent | 7:45 AM: |
| COUNTY OF |) ss.) | ^ | Pt | IOENIX, ARIZONA |
| | wn to me to be t | ized agent of Energy Fundamental Repeated in the person who executed | ore me persona uels Exploration d the within i | lly appeared on Company, a nstrument on |
| IN WITNESS WHEREOF, I | have hereunto se | et my hand and official | seal. | |
| | | 1-, = | | |

| 7 | | EA57 | 90*00'00" | 7 | 8 | _ T.39N. |
|----------|-------------------|-------------------|---------------|------------|------------------------|------------------------------|
| JUNE 331 | H 3 | JUNE H 339 | JUNE H 408 | JUNE 40 |) H | |
| JUNE H | 336 | JUNE H 337 | JUNE H 406 | JUNE | H 4 67 | |
| JUNE H | 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | H 405 | |
| JUNE H | 332 | IUNE H <i>333</i> | JUNE H 402 | JUNE | H 403 | |
| JUNE H | 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| JUNE H | 328 | JUNE H 329 | JUNE H 398 | JUNE | H 199 | P |
| JUNE H | 326 | JUNE H 327 | JUNE H 396 | JUNE | н <i>397</i> | <u> </u> |
| JUNE H | 324 | JUNE H 325 | JUNE H 394 | 1 . | н 395 | 00,00 |
| JUNE H | 322 | JUNE H <i>323</i> | JUNE H 392 | | 17 393 H 393 | 5 9 |
| JUNE H | 320 | JUNE H 321 | JUNE H 390 | JUNE | Н 39 1 | 00 |
| JUNE H | 318 | JUNE H <i>319</i> | JUNE H 388 | JUNE | н <i>38</i> 9 | |
| JUNE H | 316 | JUNE H <i>3/7</i> | JUNE H 386 | | H <i>38</i> 7 | ONA STATE OFFI |
| JUNE H | 314 | JUNE H <i>315</i> | JUNE H 384 | JUNE | н <i>38</i> 5. | LAND MANAGEME |
| JUNE H | 312 | JUNE H <i>313</i> | JUNE H 382 | JUNE | Н <i>383</i> | 7:45 A.M. PHOENIX, ARIZOI |
| JUNE H | 310 | JUNE H 311 | JUNE H 380 | JUNE | 1 H <i>381</i> ¦ | 4 |
| JUNE H | 2 3 308 , 4 | JUNE H <i>309</i> | JUNE H 378 | JUNE | Н <i>3</i> 79 | |
| JUNE H | 306 | JUNE H 307 | JUNE H 376 | | 'H 377 | SCALE: I"=10 |

| • | | 1001 IN | WIII 101. | ICH MID CL | WIII IONIN | 281 | | |
|------------|--------------------------------|----------------|--------------|------------|---------------|--------------------------|------------------------------------|-------------|
| STATE OF | 4017044 | , | • | | | * (******** | 300 N | |
| DIMIN OI | Arizona Coconino |) ss. | | | 1 | 5000 E | | |
| COUNTY OF | · |) | | | | | | |
| | | | | | _ | | | |
| | | | | | | | Lode Location | |
| | | | | | | | ion Company, a | |
| | corporation, ter called "En | | | T2 Arapai | noe Street, | Denver, | Colorado 80202 | |
| (HELETHER) | rer carred En | erdy ruers. | <i>)</i> • | | | | | |
| 1. | Claim. The J | une H. 39 | ri claim | is locate | ed by Energy | Fuels on th | is 5 🛕 day of | |
| | OV , 198 | 1, for mini | ng purposes | and is | L500 linear | feet in le | ngth along the | |
| | | | | | | | ach side of the | |
| | | | | | | | , minerals and | |
| | | | | customs. | The genera | l course of | f this claim <u>is</u> | |
| from West | to East (gene | ral directi | on). | | | | C | • |
| 2. | Tocation Monu | ment The | location mo | numant on | which this n | otico is no | sted is located | |
| | | | | | | | sted is located situated within | |
| | aries of this | | | | | | | |
| | | | | | | | opposite end of | |
| this clair | | | | | | | دت د | > |
| | | | | | | | |) |
| | Description. | The descrip | ption of the | is claim, | | | locality are as | |
| follows: | 4.5 - 4.5 | | | | Qc.18 | TI Exert | | |
| 1.0- | (a) Location | | | | S€ / | 4 + 5w/ | Section | |
| | d/7 , Townsh | | | | aw 2 | , G11 | a & Salt River and State of | |
| Arizo | meridian, di Ona | IKIIOWII MIIII | ig District | c, county | or coco | NINO. | and State or | |
| | | | • | | | | 4 | |
| | (b) Descript | ion: The b | oundary of | this claim | n can be rea | dily traced | d, viz: Begin- | |
| ning | at Corner No. | 4 of this | claim, comm | on with Co | orner No. 1 | of the June | ₽H. 380 | |
| Clair | n, thence Nort | th, 300 fee | t to End Ce | enter; the | nce North, | 300 feet to | Corner No. 3; | |
| | | | | | | | Center; thence | |
| | n, 300 feet to nning. | Corner No. | 1; thence | West, 150 | 0 feet to Co | rner No. | ; the place of | |
| pegri | IIIIII9• | | | | | | | |
| | (c) Tie: Co | orner No. 4 | of this cl | aim can b | e located by | proceeding | 1 15000 | |
| feet | due EA | | | | feet due | NORT | | |
| | Sw | corner (pe | | | | Section | 14 | |
| Town | | 39 N | _, Range _ | | | of the Gil | a & Salt River | |
| Base | Meridian, C | OCONIN | O Coun | ty, Arizo | na. | | | |
| • | | | | LOCATOR: | | • | | ¥. |
| | | | | LOCATOR: | | ∧ .⊑ | NZONA STATE OF | FICE |
| | | | | ENERGY FIT | TARATTER S.IS | 7#9% IDMBACIMODIZIOTI | LAND MANAGEN | ENT. |
| | | | | | THE TOTAL | zon comeggy | | |
| • | | | | | | | JAN 2 1 1992 | |
| * | | | | Ву | 7/2/ | | | |
| | | • | | | Duly Author 1 | zed Agent | 7:45 A.M. | |
| STATE OF | ARIZONA |) | | 2 | | | PHOENIX, ARIZO | MA |
| COUNTY OF | COCONING |) ss. | | | | | | |
| COUNTI OF | , , | , | | , | | | | |
| on t | his 16 | day of | Uniamb | 19 P | 1981. befor | e me perso | nally appeared | |
| Micha | el DAVI | · • | | | | | tion Company, a | |
| | | known to me | to be the | person w | ho executed | the within | instrument on | |
| | the corporation | on therein n | amed and ac | knowledged | l to me that | such corpo | ration executed | |
| the same. | | and the second | | | | | | |
| | | • • • | | | | 1 | e e | |
| IN W. | ITNESS WHEREOF | , I have he | reunto set | my hand a | nd official | seal. | | |
| | | | | | , | | | 7 |
| | | , | _ | 1 | L S. | | 1-1 | / |
| | | | | + | Notary Publ | ic Ty | | |
| | | (| | <i>)</i> | | | | |
| _ | _ | | , | • | _ | | | |

| | 2"x2"x4' | EAST | 90°00'00" | 7 8 | T:39N |
|-------------|---------------|--------------------|-------------------|---------------|-----------------|
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE H | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE H 407 | |
| . 1 | JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE H 405 | |
| | JUNE H 332 | JUNE H <i>33</i> 3 | JUNE H 402 | JUNE H 403 | |
| 1 | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE H 401 | |
|]]] | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE H 399 | i n |
|] | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE H 397 | |
| ,00, | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE H 395 | 8 5 8 |
| HOO | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE H 393 | 30 30 |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE H 391 | 0 |
| 1 | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE H 389 | |
| - | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE H 387 | |
| [- | JUNE H 314 | JUNE H 3/5 | JUNE H 384 | JUNE H 385 | ARIZONA STATE C |
| [| JUNE H 312 | JUNE H <i>313</i> | JUNE H 382 | JUNE H 383 | JAN 2.1 19 |
| 1 | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE H 381 | PHOEN |
| • | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE H 379 | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | JUNE 'H 377 | SCALE: I"=I |

CORNER NO. 1 OF SOME IT CONTHE
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

| ·. | LODE LOCATION NOTICE AND CERTIFICATE | 382 15600E |
|---|--|---|
| STATE OF ARIZONA |) | 1800N |
| COUNTY OF |) ss. | |
| and Certificate is acting for | CHARL C DANIECS, in preparing or and in behalf of Energy Fuels Explois 1515 Arapahoe Street, Denver, Co | ration Company, a Colorado |
| vein or lode containing val center line of this claim a | claim is located by Energy or mining purposes and is 1500 linear uable minerals and 300 linear feet in nd is located for all surface rights, existing laws and customs. The generalizection). | feet in length along the width on each side of the privileges, minerals and |
| in Section 18 , To the boundaries of this cla | The location monument on which this with the second of this claim and is 1500 feet | , and is situated within orner of this claim. The |
| follows: (a) Location: The following the follows: | description of this claim, its boundar ne claim is located in the Start Range Dw ne Mining District, County of Coc | , Section , Section , Gila & Salt River |
| ning at Corner No. 1 of Claim, thence North, 3 thence West, 1500 feet | The boundary of this claim can be ref this claim, common with Corner No. 4 00 feet to End Center; thence North, to Corner No. 3; thence South, 300 feer No. 4; thence East, 1500 feet to Corner No. 4; | of the June H. 383 300 feet to Corner No. 2; Seet to End Center; thence |
| feet due <u>EAST</u> | , Range 3W | y proceeding /5000 NONTH from the of Section /4, of the Gila & Salt River |
| | LOCATOR: ENERGY FUELS EXPLORA By | ARIZONA STATE OFFICATION COMPANY LAND MANAGEMENT JAN 21 1982 |
| STATE OF ARIZONA COCONINO COUNTY OF | Duly Author)) ss.) | 1zed Agent PHOENIX, ARIZON |
| Colorado corporation, known | of NEMBER, 1981, before to me to be the person who executed erein named and acknowledged to me that | the within instrument on |
| IN WITNESS WHEREOF, I | nave hereunto set my hand and official Notary Pub | 5./ allens |

| | | WOODEN POSTS. | | 6 | | _ T.39N. |
|------------|-------------------|-------------------|---------------|-----------|-------------------------|----------------------------------|
| 2 j | 7 | EAST | 90°00'00" | 7 | 8 | · , |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 0 9 | |
| ij | JUNE H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | Н 4 67 | |
| 1 | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | н 405 | |
| | JUNE H 332 | JUNE H <i>333</i> | JUNE H 402 | JUNE | н 403 | |
| ij | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
|] | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | HC 15 |
| - | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>39</i> 7 | - 8 3 |
| ,00,0 | JUNE H 324 | JUNE H 325 | JUNE H 394 | \$ | н 395 В | 8,00 |
| TH 0.0 | JUNE H 322 | JUNE H 323 | JUNE H 392 | .1 | H 393 | NORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | : Н 39 1 | N N |
| [] | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | і н <i>38</i> 9 ¦ | |
| | JUNE H. 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387AR | ZONA STATE OFFI LAND MANAGEME |
| [. | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> | JAN 2 1 1992 7:45 A.M. |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | H 383 | PHOENES, ARIZON |
| 1. | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | н <i>381</i> | + |
| t | JUNE H 308 | JUNE H 309 + , | JUNE H 378 | JUNE | ¦ н <i>379</i> | 7 |
| | JUNE H 306 | JUNE H 307 | 3JUNE H 376 | 1 | 'н <i>3</i> 77 ••• | SCALE: I"=100 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA; SALT RIVER
BASE; MERIDIAN

| | LODE LOCATION NOTICE AND CERTIFICAT | E 383 |
|--|--|--|
| | | 15000 E |
| STATE OF ARIZONA |) | 18.00N |
| COCONINO |) ss. | 7 6 6 6 % |
| COUNTY OF |) | |
| The understaned W | ucuaeu i navele in m | consting this toda togetion |
| Notice and Certificate is | ICHAEL L DANIELS, in practing for and in behalf of Energy | reparing this Lode Location |
| | ose address is 1515 Arapahoe Stre | |
| (hereinafter called "Energ | | et, benver, colorado 80202 |
| | ,,, | |
| 1. Claim. The June | H. 383 claim is located by Energy | rgy Fuels on this 5 day of |
| <i>NOV</i> , 1981, | for mining purposes and is 1500 line | ear feet in length along the |
| vein or lode containing va | aluable minerals and 300 linear feet | in width on each side of the |
| | and is located for all surface righ | |
| | ne existing laws and customs. The ger | neral course of this claim is |
| from West to East (general | direction). | |
| 2. Location Monumen | t. The location monument on which thi | is notice is posted is learned |
| | Township $39 \sim$, Range 2ω | |
| | Laim at Corner No. 4 which is the SW | |
| | the West end of this claim and is 1500 | |
| this claim. | | ω |
| • | | \sim |
| | e description of this claim, its bound | |
| follows: | | xc.18 |
| | The claim is located in the Range 24 | S = 9 + 15 m = 9, Section |
| 16 +17 , Township | man Mining District, County of Co | |
| Arizona. | with Mining Discrice, County of 20 | EO-NINO, and State of |
| | | |
| ning at Corner No. 4 Claim, thence North, thence East, 1500 fee | of this claim, common with Corner No. 300 feet to End Center; thence Nortet to Corner No. 2; thence South, 300 prner No. 1; thence West, 1500 feet to | h, 300 feet to Corner No. 3; I feet to End Center; thence |
| | | |
| | er No. 4 of this claim can be located | |
| | ner (permanent monument/benchmark) | |
| Township 39 N | | of Section ///, , of the Gila & Salt River |
| Base Meridian, Coco | | _, or the orth a bare kiver |
| | <u> </u> | |
| | LOCATOR: | |
| | | DRATION COMPANYONA STATE OFFICE |
| | ENERGY FUELS EXPLO | DRATION COMPANYONA STATION COMPANYONA STATION COMPANYONA STATION COMPANYONA STATIONAL COMPANYONA COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA COMPANYONA STATIONAL COMPANYONA STATIONAL COMPANYONA C |
| | | BU. LAND WITH |
| | Rv A | 198 |
| | | norized Agent |
| STATE OF | Dully Auth | JOLIZEO AUGIL |
| ARIZONA COCONINO | Duity Ager | TAB A.M. |
| COUNTY OF |) ss. | TAB A.M. |
| SOUNTI OF |) | 7:45 A.M.: PHOENIX, ARIZON |
| |) ss.) | 7:45 A.M.: PHOENE, ARIZON |
| 11 |) ss.) of | PHOENE, ARZON |
| Michael Danie | of NEMBER 1981, be | PHOENE, ARTON PHOENE, ARTON efore me personally appeared Fuels Exploration Company, a |
| Monthis / day Colorado corporation, know | of <u>NEMBER</u> 1981, be so, duly authorized agent of Energy who to me to be the person who execus | PHOENE, AME ON PHOENE |
| On this day Colorado corporation, know behalf of the corporation t | of NEMBER 1981, be | PHOENE, AME ON PHOENE |
| Monthis / day Colorado corporation, know | of <u>NEMBER</u> 1981, be so, duly authorized agent of Energy who to me to be the person who execus | PHOENE, AME ON PHOENE |
| Mon this day DANE Colorado corporation, know behalf of the corporation the same. | of <u>NEMBER</u> 1981, be so, duly authorized agent of Energy who to me to be the person who execus | PHOENE AND |
| Mon this day DANE Colorado corporation, know behalf of the corporation the same. | of NEMBER 1981, be 19 | PHOENE AND |
| Mon this day DANE Colorado corporation, know behalf of the corporation the same. | of NEMBER 1981, be 19 | PHOENE AND |
| Mon this day DANE Colorado corporation, know behalf of the corporation the same. | of NEMBER 1981, be 19 | PHOENE PH |

| 12 | LOCATION TO 2"X2"X4" | | 90°00'00" | <u>6-</u> 7 | 8 | _ T.39N. |
|----------|--|--|---------------------------------------|-------------|----------------------------|---------------------------------|
| | JUNE H 338 | JUNE H 339 | JUNE H | JUNE | H | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | | H 4 67 | |
| il Il | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | н 403 ! | |
| 1111 | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>39</i> 7 | TO - |
| ,00 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | Н <i>395</i> | 5 8 3 |
| H0.00 | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | ONORTH O |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | H <i>39</i> 1 | 9N |
| | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | H 389 | |
| | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE | H 387 | ONA STATE OFFICE |
| | JUNE H <i>314</i> | JUNE H <i>315</i> | JUNE H 384 | JUNE | ' ви. н <i>385</i> ¦ | LAND MANAGEMENT |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н <i>3</i> 83 | 7:45 A.M. PHOENIX, ARIZONA |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 1 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ Н 379 | |
| | JUNE H 306 | JUNE H 307 | \$JUNE H 376 \$ /500' | ŀ | H 377 ∞′ | SCALE: =1000 |
| | JUNE H 306 1500' 12,000' CORNER NO. 1 OF 15 12,000 FT. EASW CORNER OF | JUNE H 307 JUNE H 306 ST FROM THE SECTION 14 JUNE H 306 ST FROM THE | JUNE H 376 2 /500' ST 90°00'00" | JUNE /s | H 377 | SCALE: 1"=10 lat E CLAIMS |

| | | LODE LOCATION NO | FICE AND CERTIFICATE | 384 | |
|-------------------------------------|---|---|---|---|--|
| STATE OF | ARIZONA COCONINO |)) ss.) | | 384 15000 € 2400 N | |
| The and Certicorporation | ficate is acting i | for and in behalf | , in preparing of Energy Fuels Explose Street, Denver, Co | ration Compa | ny, a Colorado |
| vein or l center li other rig | $\overline{\mathcal{NOV}}$, 1981, ode containing vane of this claim | for mining purpose luable minerals and and is located for e existing laws an | m is located by Energy es and is 1500 linear and 300 linear feet in all surface rights d customs. The gener | feet in ler width on each privileges, | ngth along the ch side of the minerals and this claim is |
| | n $/\%$, T aries of this claring the constant of the constant | ownship 3900 aim at Corner No. | nument on which this , Range 1 which is the SE of the claim and is 1500 fee | , and is some of this | ituated within s claim. The |
| 3. follows: Base Ariza | (a) Location: 7 Township Meridian, unknown | The claim is locat | ed in the Standard Range Toology Country of Coc | E 4+N Gila | $\frac{E/y}{4}$, Section & Salt River |
| Clair then Sout | at Corner No. 1 on, thence North, ce West, 1500 fee | of this claim, com 300 feet to End C t to Corner No. 3 | this claim can be remon with Corner No. 4 Center; thence North, thence South, 300 f East, 1500 feet to C | of the June 300 feet to eet to End (| H. 385 Corner No. 2; Center; thence |
| feet Town Base | due EAST SW corr ship 39 | and 7 mer (permanent m | | NonTH f Section | from the /// & Salt River |
| | | | LOCATOR: ENERGY FUELS EXPLORA | ARI TION COMPANY | zona state office Land Management |
| | | | By Relation | uSer | JAN 2 1 1982 |
| STATE OF COUNTY OF | ARIZONA COCONINO |)) ss.) | | | PHOENIX, ARIZONA |
| Colorado | his 6, day MASEN corporation, know | , duly authori | ber 1981, befored agent of Energy For person who executed | els Explorat | |
| | | | cknowledged to me that | | |

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

Notary Public

My Commission Expires: 4-9-85.

the same.

| 2 | 2"x2"x4' | EAST | 90°00'00" | 7 8 | • |
|----------|-------------------|--------------------------|---------------|-------------------|--------------------------------------|
| i | JUNE H 338 | JUNE H <i>339</i> | JUNE H 408 | JUNE H 409 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE H 467 | |
| | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE H 405 | <u> </u> |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE H 403 | |
| ij | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE H 401 | |
| | JUNE H 328 | JUNE H <i>329</i> | JUNE H 398 | JUNE H 399 | |
| 1 | JUNE H 326 | JUNE H <i>32</i> 7 | JUNE H 396 | JUNE H 397 | |
| ,00,0 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE H 395 | 5 83 |
| 7H 0°Q | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE H 393 | NORTH O |
| NOR | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE H 391 | No |
| | JUNE H <i>318</i> | JUNE H 319 | JUNE H 388 | JUNE H 389 | |
| | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE H 387 | RIZONA STATE OFFICE LAND MANAGEME |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE H 385 | JAN 21 1987 7:45 A.M. |
| • • | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE H 383 | PHOENIX, ARIZON |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE H 381 | 1 |
| | JUNE H 308 4 , | 3 2 JUNE H 309 4 / | JUNE H 378 | JUNE H 379 | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | JUNE 'H 377 | SCALE : 1"=100 |

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| SIMIE OF | AHIZONA |) ss. | | | |
|---------------------------|--|---|--|--|---------------------------------------|
| COUNTY O | COCONINO F |) | , | • | |
| Notice a | and Certificate is | acting for and in ose address is l | , in prepa behalf of Energy Fuel 515 Arapahoe Street, | ls Exploration (| Company, a |
| vein or center I other ri | , 1981, lode containing valine of this claim | for mining purpose aluable minerals as and is located for existing laws and | m is located by Energy es and is 1500 linear nd 300 linear feet in r all surface rights, d customs. The genera | feet in length width on each s privileges, min | along the ide of the nerals and |
| the bour | on /8 , the daries of this class on the monument lies on the second seco | Pownship 3911 | onument on which this not be a second and is 1500 feet | , and is situa | is located ted withIn |
| Bas | (a) Location: , Township | The claim is locat | his claim, its boundaring $NE/4+(1)$ and $SE/4+(1)$ Range 3 County of $COCO$ | 8) NW14 E SW 4 Gila & 1 | _, Section Salt River |
| Cla the Sou | in, thence North, ence East, 1500 fee | of this claim, com 300 feet to End (et to Corner No. 2 | this claim can be reamon with Corner No. 1 Center; thence North, 3; thence South, 300 fe West, 1500 feet to Co | of the June H. 300 feet to Cor et to End Cent | 384 ner No. 3; er; thence |
| Tow | t due <u>EAST</u> SW cor mship 39N | and <u>3.40</u> ner (permanent m , Range | laim can be located by feet due onument/benchmark) of 3W, nty, Arizona. | NORTH | from the |
| | • | • | LOCATOR: | | |
| | | | ENERGY FUELS EXPLORAT | BU. LA | ND MANAGENERY |
| • | | • | By Duly Authori | zed Agent | AN 21 1982 |
| STATE OF | ARIZONA COCONINO |)) ss. | | - | 7:45 A.M. OENIX; ARIZONA |
| COUNTY O | F |) | , | H | OFIANS PROFESTAL |
| Colorado | corporation, known of the corporation to | wn to me to be the | NOER, 1981, befor zed agent of Energy Fue e person who executed cknowledged to me that | els Exploration the within ins | Company, a trument on |
| IN | WITNESS WHEREOF, I | have hereunto set | my hand and official | seal. | |
| | | | 1-105 | -/ Il. | |
| | · | | Notary Publ | ic | |

| /2 | 2"x2"x4' | EAST | 90*00'00" | 7 | 8 | _ T.39N. |
|---------|---------------|-------------------|---------------|------------|-----------------------------|---|
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 40 | | |
| 1 | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 4 07 | |
| | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| 1 | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | 403 | |
| l [| JUNE H 330 | JUNE H <i>331</i> | JUNE H 400 | JUNE | H 401 | ` |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE 3 | H 99 | |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | н <i>39</i> 7 | A MC |
| ,00 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | H <i>395</i> | 6.0 |
| 70.00 H | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | | 0 83 ± 83 |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE I | H 391 | 0 |
| 1 | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | ⊣ 38 9 | RIZONA STATE OF |
| | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE | н <i>38</i> 7 ^{Ві} | RIZONA STATE UP J. LAND MANAGEN JAN 21 1982 |
| · | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> | 7:45 A.M. PHOENIX, ARIZO |
| | JUNE H 312 | JUNE H 3/3 | JUNE H 382 | JUNE | н 383 | |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | H 379 | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | JUNE 1 | | SCALE: I"=100 |

| | LODE LOCATION NO | OTICE AND CERTIFICA | TE 386 | • |
|---|---|---|--|---|
| STATE OF |) | | 15000 E | |
| ARIZONA COUNTY OF COCONING |) ss.) | | 3000 N | |
| The undersigned, | tor and in penati | or Fuelda Freeze Fx | proration company | y, a Colorado |
| l. Claim. The June VOV , 1981, vein or lode containing vacenter line of this claim other rights granted by the from East to West (general | for mining purpose luable minerals a and is located for existing laws a | ses and is 1500 lin and 300 linear feet or all surface righ | near feet in leng : in width on each hts, privileges, | th along the n side of the minerals and |
| 2. Location Monument in Section // Total the boundaries of this clocation monument lies on this claim. | ownship <u>39</u> aaim at Corner No | . 1 which is the S | $-\omega$, and is sit | cuated with <u>in</u> |
| C-11 | The claim is loca $39 \mathcal{N}$ | ted in the , Range | ν Ε /4 , Gila | , Section & Salt River |
| (b) Description ning at Corner No. 1 of Claim, thence North, thence West, 1500 fee South, 300 feet to Corbeginning. | of this claim, co 300 feet to End t to Corner No. : | Center; thence Nor: 3; thence South, 30 | o. 4 of the June I th, 300 feet to 0 00 feet to End Ce | 387 Corner No. 2; enter; thence |
| feet due $\frac{1200}{500}$ corrections $\frac{1200}{500}$ | and ner (permanent Range | claim can be located feet du monument/benchmark) unty, Arizona. | ie NORTH | /5000 from the |
| | | LOCATOR: | | |
| | | ENERGY FUELS EXPI | | ona state office Land Managemen |
| STATE OF COCONS | •) | Duly Aut | chorized Agent | JAN 81 1982 |
| COUNTY OF |) ss.) | | | 7:45 A.M. PHOENIX, ARIZONI |
| colorado corporation, know behalf of the corporation the same. | n to me to be to | ized agent of Energ he person who execu | before me persona y Fuels Explorati uted the within i | ally appeared on Company, a instrument on |
| IN WITNESS WHEREOF, I | have hereunto se | t my hand and offic | cial seal. | _ |
| | | \ - / | X / / / | |

| | | 2"x≥"x4" | MONUMENTS AR WOODEN POSTS. | | 6 | 5 | _ T.39N. |
|-----------|------------|--|---|---------------|-------------------|--------------------|--------------------------------------|
| /2 | 2 j | ·/ | EAST | 90°00'00" | / | 8 | |
| | 1 | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 09 | |
| | | JUNE H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | H 4 67 | |
| | | JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | H 405 | |
| | [| JUNE H 332 | JUNE H <i>333</i> | JUNE H 402 | JUNE | н 403 . | |
| | i | JUNE H 330 | JUNE H <i>331</i> | JUNE H 400 | JUNE | H 401 | |
| | | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 3 <i>99</i> | |
| | | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>39</i> 7 | — တ ယ |
| (3 | ,00,00 | JUNE H 324 | JUNE H 325 | JUNE H 394 | 1 | н 395 Н | 8, |
| 13 | 7H 0'0 | | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NE THE |
| | NOR | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | : Н 39 1 | ON |
| | 1 | JUNE H 318 | JUNE H 31.9 | JUNE H 388 | | і н <i>38</i> 9 | |
| | 1 | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387/R | ZONA STATE OFFICE LAND MANAGEMENT |
| | | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> | JAN 2 1 1967 7:45 A.M. |
| | | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н 383 | PHOENIX ARIZONA |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 1 4 | |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | | |
| | _\\ | JUNE H 306 | JUNE H 307 | 3 JUNE H 376 | 1 | H 377 | SCALE: 1"=1000 |
| | 4 | 12,000' CORNER NO. 1 OF 15 12,000 FT. EA SW CORNER OF T. 39 N, R3 W, G | JUNEH 306 ST FROM THE SECTION 14 SILA & SALT RIVER | ST 90°00'00" | Loca UNF H | | lat E CLAIMS |
| | • | BASE ; MERIDIAN | | | | o Co. A | _ |

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF ARIZONA) COCONNO) ss. |
|---|
| The undersigned, <u> () / </u> |
| 1. Claim. The June H. 387 claim is located by Energy Fuels on this // day of NOU , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 18, Township 391, Range 20, and is situated withIn the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the North Section , Range , Gila & Salt River Base Meridian, unknown Mining District, County of Cocomino, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. School Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 3; thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place of beginning. |
| feet due FAST and 3000 feet due WOLTH from the corner (permanent monument/benchmark) of Section 14, rownship 394, Range 3W, of the Gila & Salt River Base Meridian, Coccou 100 County, Arizona. |
| LOCATOR: ARIZONA STATE OFFIC ENERGY FUELS EXPLORATION COMPANY LAND MANAGEME |
| JAN 2.1 1982 |
| STATE OF ARIZONA) COCONING) ss. COUNTY OF Duly Authorized Agent 7.45 A.M. PHOENIX, ARIZONA |
| On this b day of Alember, 1981, before me personally appeared duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |

| 2 | 2"x2"x4" | WOODEN POSTS. | | 6_ | | T.39N. |
|-------------|-------------------|---------------|---------------|-----------|-------------------------|-----------------------------------|
| 2 j | 7 | EAST | 90°00'00" | 7 | 8 | • |
| i | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 0 <i>9</i> | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 4 67 | |
| . | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | н 403 | |
| i | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | A MC |
|]]] | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | C 15 |
| 1 | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>397</i> ! | 836 |
| ,00,0 | JUNE H 324 | JUNE H 325 | JUNE H 394 | | н 395 8 | 8,00 |
| HOO | JUNE H <i>322</i> | JUNE H 323 | JUNE H 392 | | H 393 | NORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | : Н 39 1 ! | 97 |
| 1 | JUNE H 318 | JUNE H 31.9 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE | H 387 | RIZONA STATE O' U. LAND MANAGE |
| | JUNE H 314 | JUNE H 3/5 | JUNE H 384 | JUNE | н <i>385</i> | JAN 21 198 |
| - | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н <i>3</i> 83 | 7:45 A.M. PHOENIX, ARI |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | i H <i>381</i> ¦ | 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | l | ; 'H 377 ∞′ | SCALE: I"=10 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

| | LODE LOCATION NOTICE AND CERTIFICATE | 388 15000 E 3600 |
|---|--|---|
| STATE OF ARIZONA |) | 15000 E |
| COCONINO COUNTY OF |) ss. | |
| • | | |
| and Certificate is acting : | for and in behalf of Energy Fuels Explorer is 1515 Arapahoe Street, Denver, Col | ation company, a cotorado |
| yein or lode containing vacenter line of this claim | H. 355 claim is located by Energy for mining purposes and is 1500 linear cluable minerals and 300 linear feet in and is located for all surface rights, e existing laws and customs. The general direction). | feet in length along the width on each side of the privileges, minerals and |
| in Section $/\sim$, T the boundaries of this cl | t. The location monument on which this no lownship $39N$, Range $2N$ aim at Corner No. 1 which is the SE countries the East end of this claim and is 1500 feet | , and is situated within rner of this claim. The |
| 7 - 1 1 | e description of this claim, its boundarie | <u>.</u> |
| (a) Location: (b) Township | The claim is located in the $\frac{N}{37N}$, Range $\frac{N}{200}$ wn Mining District, County of $\frac{N}{200}$ | , Gila & Salt River |
| ning at Corner No. 1 of Claim, thence North, thence West, 1500 fee South, 300 feet to Corbeginning. (c) Tie: Corne | The boundary of this claim can be read of this claim, common with Corner No. 4 of 300 feet to End Center; thence North, 3 t to Corner No. 3; thence South, 300 feerner No. 4; thence East, 1500 feet to Corner No. 1 of this claim can be located by | of the June H. 389 300 feet to Corner No. 2; set to End Center; thence rner No. 1; the place of proceeding |
| Township 350 | | Section /4 , of the Gila & Salt River |
| • | LOCATOR: | |
| | ENERGY FUELS EXPLORAT | ION COMPANY ARIZONA STATE OFFIC BU. LAND MANAGEME |
| | By RP Run | il len |
| STATE OF ARIZONA | Duly Authori | zed Agent JAN 21 198 |
| COUNTY OF |) ss.) | 7:45 A.M. PHOENIX, ARIZON |
| - | of Oblembel 1981, befor , duly authorized agent of Energy Fue on to me to be the person who executed herein named and acknowledged to me that | the within instrument on |
| IN WITNESS WHEREOF, I | have hereunto set my hand and official | seal. |
| | -de S | - tallad |
| | Notary (Publ | ic |

| | 2"x2"x4' | MONUMENTS AR WOODEN POSTS. | | 6 | 5 | T.39N. |
|--------|-------------------|-------------------------------|---------------|--------|-------------------|--------------------------------------|
| 12 | 7 | EAST | 90°00'00" | 7 | 18 | · |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | ! 09 | |
| | JUNE H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | Н 4 67 | |
| - 1 | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | H 403 | |
| l | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | A MC |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | H <i>397</i> | 55 |
| ,00 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE 7 | н 395 Н | 837 |
| M 0000 | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH C |
| NOR | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | Н <i>39</i> 1 |) |
| | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE | H 387 | ARIZONA STATE OFFI LLAND MANAGEME |
| | JUNE H 314 | JUNE H 3/5 | JUNE H 384 | JUNE | Н 385 | JAN 21 1982 |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | H 383 | 7:45 A.M. PHOENIX, ARIZON |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | 3JUNE H 376 | 1 | Н 377 Ю | SCALE: "=1000 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF ARIZONA) COCONING) ss. |
|--|
| COUNTY OF) |
| The undersigned, WAYNE CROW, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The June H. 38 claim is located by Energy Fuels on this // day of MCV , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /8, Township 39, Range 2, and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the 1/2 /4 /6 /6 /4 , Section 7 /8 , Township 391 , Range 72 , Gila & Salt Riverson Base Meridian, unknown Mining District, County of COCOMINO, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. 388 Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 3; thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding /5000 teet due EAST and 3600 feet due NORTH from the corner (permanent monument/benchmark) of Section /4 , Township 34 , Range 3W , of the Gila & Salt River Base Meridian, 6000/100 County, Arizona. |
| LOCATOR: |
| energy fuels exploration company ARIZONA STATE OFFI |
| JAN 21 1902 |
| STATE OF ARIZONA) COCONING) ss. Duly Authorized Agent 7:45 A.M. PHOENIX; ARIZON |
| COCONING) ss. PHOLING COUNTY OF) |
| On this day of November, 1981, before me personally appeared to deliver the corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| -LS. Jakland |
| Notary Public / |

| R.3W | V INDATION I | ES, END CENTER MONUMENTS AR WOODEN POSTS. | es, And E | . ! | | |
|--------------|---|---|---------------|----------------|-------------------------|--|
| /- <u>i</u> | 2"x2"x4' | | | 6 - | 5 8 | <i>T. 39</i> N. |
| /- | | | 90°00'00" | | ! | |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | 09 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | н 4 67 | |
| | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| ! ! | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | Н 403 Н | |
| ; [| JUNE H 330 | JUNE H <i>331</i> | JUNE H 400 | JUNE | H 401 | |
|]]] | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 3 <i>99</i> | P |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>397</i> Н | MC 15 |
| 60 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | ¦ н 395 ¦8 | 5 8 3 8 |
| 13 3 ST 0 HT | H JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | VORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | H <i>39</i> I | Me |
| [[| JUNE H 318 | JUNE H 31.9 | JUNE H 388 | JUNE | і Н <i>38</i> 9 | |
| | JUNE H. 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387 | ÁRIZONA STATE OFFI BU. LAND MANAGEM |
| · [| JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> | Jan 2 1 1562 |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | н <i>383</i> | 7:45 A.M. THE PHOENIX, ARIZO |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | H 379 | X |
| A | JUNE H 306 | 1500' | JUNE H 376 | i | H 377 ∞′ | SCALE: 1"=1000 |
| 1 | 12,000' - 10F | | ST 90°00'00" | | i i | |
| T | CORNEL NO. 1 OF 15 12,000 FT. EA SW CORNER OF | SECTION IT | | Loca | tion P | lat |
| | T.39 N, R3 W, G BASE & MERIDIAN | ILA & SALT RIVER | Jl | JNE H | . LOD | E CLAIMS |
| | | | C | oconin | o Co. A | Arizona |

| | · . | LODE LOCATION NOT | PICE AND CERTIFICATE | 390 |
|---------------------------------|--|--|--|--|
| STATE OF | ADITALL | 1 | | 34 |
| SIAIM OF | ARIZONA COCONINO |) 85. | | 15000 E |
| COUNTY OF | | ·) | | 4200 N |
| and Certificorporation | ficate is acting f | or and in behalf | of Energy Fuels Exploi | this Lode Location Notice ration Company, a Colorado lorado 80202 (hereinafter |
| vein or locenter linother right | $\sqrt{\partial U}$, 1981, independence of this claim | For mining purpose luable minerals ar and is located for e existing laws an | s and is 1500 linear ad 300 linear feet in all surface rights, | Fuels on this // day of feet in length along the width on each side of the privileges, minerals and al course of this claim is |
| in Section | n , To aries of this cla nonument lies on the | ownship 390 | n Range | _, and is situated within orner of this claim. The t from the opposite end of |
| | | | | |
| 3. follows: | | | | ies and its locality are as |
| Base | Meridian, dikilo | The claim is locat 39 wm Mining Distric | Range Duckt, County of COC | , Section , Section , Gila & Salt River of which and State of which is section of the section of |
| Arizo | ona. | • | | 9 |
| Clair theno South | at Corner No. 1 cm, thence North, ce West, 1500 fee | of this claim, com 300 feet to End C t to Corner No. 3 | mon with Corner No. 4 enter; thence North, thence South, 300 for | of the June H. 300 feet to Corner No. 2; eet to End Center; thence orner No. 1; the place of |
| feet | due FAS | ner (permanent m | laim can be located by feet due onument/benchmark) of 3W and nty, Arizona. | NORTH from the |
| Dase | Meridian, Coe. | . 00700 Coa | - | |
| • | | | LOCATOR: | ARIZONA STATE OFFICE |
| | | • | ENERGY FUELS EXPLORA | tion company LAND MANAGEMEN |
| | | | 00.7 | JAN 21 1922 |
| | | | By Critical Duly Author: | ized Agent 7:45 A.M. |
| STATE OF | ARIZONA | •) | July 114 City 2 | PHOENIX, ARIZONA |
| COUNTY OF | COCOMING |) ss. | | |
| On Colorado | his 16 day Anudsen corporation, know | , duly authorism to me to be the | zed agent of Energy Fu e person who executed | re me personally appeared els Exploration Company, a the within instrument on |
| the same. | the corporation t | nerern named and a | Chilomiteuged to me that | such corporation executed |
| IN W | ITNESS WHEREOF, I | have hereunto set | my hand and official | seal. |
| | | | Jud 8 | -/ Illan |
| | | | Notary Pub | lic' |
| My Commis | sion Expires: 4-9- | -85. | | |

| 15 | 7 | EAST | 90*00'00" | 7 8 | T.39N |
|-----------|---------------|-----------------------|-------------------|-------------------|-----------------------------|
| | JUNE H 338 | JUNE H <i>33 9</i> | JUNE H 408 | JUNE H | |
| [| JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE H 467 | |
| . 1 | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE H 405 | |
| 1 | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE H 403 | |
| | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE H 401 | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE H 399 | A MC |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE H 397 | 5 - |
| 2,00 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE H 395 | 8 3 9 8 3 9 |
| HOA | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE H 393 | NORTH O |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE H 391 | 700 |
| 1 | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE H 389 | |
| . | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE H 387 | RIZONA STATE OFF |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE H 385 | JAN 2 1 1982 |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE H 383 | 7:45 A.M. PHOENIX, ARIZO |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE H 381 | 7 |
| .1 | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE H 379 | |
| | JUNE H 306 | JUNE H 307 | 3JUNE H 376 | JUNE 'H 377 | SCALE: I"=10 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST PROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF ARIZONA) COUNTY OF) ss. |
|---|
| The undersigned, WHYNE OROW, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The June H. 39/ claim is located by Energy Fuels on this // day of NEU , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section , Township , Range , and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the 100/4 = 16/4, Section Range 200, Gila & Salt River Base Meridian, unknown Mining District, County of COCONINO, and State of Arizona. |
| (b) <u>Description</u> : The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. <u>390</u> Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 3; thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place of beginning. |
| feet due <u>EAST</u> and <u>4200</u> feet due <u>NORTH</u> from the corner (permanent monument/benchmark) of Section /4, rownship <u>300</u> , Range 300, of the Gila & Salt River Base Meridian, <u>Coconino</u> County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANYONA STATE OFFICE By LAND MANAGEMENT Duly Authorized Agent JAN 2 1 1967 |
| STATE OF ARIZONA) |
| COUNTY OF PHOENIX, ARIZONA |
| On this day of Nember. 1981, before me personally appeared duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal |
| Notary Public |

| 2 | 7 | WOODEN POSTS. | | <u>6</u> -7 | | <i>T. 39 N</i> . |
|-------|---------------|-------------------|---------------|-------------|------------------------------|-------------------------------------|
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 09 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 4 07 | |
| | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | H 403 | |
| ij | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | A HC |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>397</i> I | 5 |
| ,000 | JUNE H 324 | JUNE H 325 | JUNE H 394 | ! | Н 395 | 0 4 8 |
| 740°0 | JUNE H 322 | JUNE H 323 | JUNE H 392 | , , | H 393 | NORTH C |
| NOR | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | l H <i>39</i> 1 . | \ |
| 1 | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | н <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE | і Н 387 ARI ВИ. | ZONA STATE OFFICE LAND MANAGEMEN |
| | JUNE H 314 | JUNE H 3/5 | JUNE H 384 | JUNE | ' Н <i>385</i> ¦ | JAN 2 1 1382 7:45 AM: |
| | JUNE H 312 | JUNE H <i>313</i> | JUNE H 382 | JUNE | H 383 | PHOENIX, ARIZONA |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | 1 | H 377 ∞′ | SCALE : "=1000 |

T.39 N, R3 W, GILA ; SALT RIVER BASE ; MERIDIAN

| | | • |
|--|--|--|
| | LODE LOCATION NOTICE AND CERTIFICA | .) / 6 |
| STATE OF ARIZONA |) | 15000 E 4800 N |
| COCONINO |) ss. | 4 800 N |
| COUNTY OF |) | |
| The undersigned, $\widehat{\mathcal{L}}$ | PKNUDSEN, in prepa | aring this Lode Location Notice |
| | for and in behalf of Energy Fuels E s is 1515 Arapahoe Street, Denver | |
| called "Energy Fuels"). | . 13 1313 Arapanoe Bereet, Benver | , colorado cozoz (nereinarter |
| 1. Claim. The June | H. 392 claim is located by En | ergy Fuels on this /// day of |
| vein or lode containing va | for mining purposes and is 1500 li luable minerals and 300 linear fee | near feet in length along the |
| center line of this claim | and is located for all surface rig | phts, privileges, minerals and |
| | e existing laws and customs. The g | eneral course of this claim is |
| from East to West (general | direction). | |
| | The location monument on which to | |
| | ownship 39N , Range 39N aim at Corner No. 1 which is the | |
| location monument lies on t | he East end of this claim and is 1500 |) feet from the opposite end of T |
| this claim. | | |
| | e description of this claim, its bou | _ |
| follows: (a) Togation: (| The claim is located in the $\frac{5E4(7)}{39M}$, Range | Section = |
| /% Township | 39N , Range Dur | , Gila & Salt River |
| Base Meridian, unkno | wn Mining District, County of | COCONINO, and State of |
| Arizona. | | |
| | The boundary of this claim can b | |
| | of this claim, common with Corner No. 300 feet to End Center; thence No. | |
| thence West, 1500 fee | t to Corner No. 3; thence South, 3 | 00 feet to End Center; thence |
| South, 300 feet to Conbeginning. | rner No. 4; thence East, 1500 feet | to Corner No. 1; the place of |
| | | · |
| (c) <u>Tie:</u> Corne feet due EAST | r No. 1 of this claim can be located and $\mathcal{U} \in \mathcal{OO}$ feet d | |
| 5w corr | ner (permanent monument/benchmark |) of Section (4) |
| Township 390 | , Range 3W | , of the Gila & Salt River |
| Base Meridian, <u>CoCo</u> | County, Arizona. | • |
| | LOCATOR: | |
| | ENERGY FUELS EXP | coration compa n kizona state offic Bu. Land managemen |
| | P. P. | |
| | Duly Au | thorized Agent |
| STATE OF ARIZONA |) | 7:45 A.M. |
| COUNTY OF |) ss. | PHOENIX, ARIZON |
| 11 | 1) 2/2 / 22 | |
| on this day | of <u>Johnson</u> , 1981, , duly authorized agent of Energy | before me personally appeared Type Tuels Exploration Company, a |
| | n to me to be the person who exec | uted the within instrument on |
| behalf of the corporation t the same. | herein named and acknowledged to me | that such corporation executed |
| | have hereunto set my hand and offi | cial seal. |
| | | |
| | | S. / Slad |
| | Notary | Public |

| 7 2 8 E 7 | | | 90°00'00" | <u>6</u> - | 8 | T.39N. |
|-----------|-----------------------|---------------|------------|------------|-----------------------------|----------------------------|
| JUI | NE H 338 | JUNE H 339 | JUNE H | JUNE | Н | |
| JUNE | ЭЭС : Н <i>336</i> | JUNE H 337 | JUNE H 406 | | 0 <i>9</i> H 4 07 | |
| JUNE | Н <i>334</i> - | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| JUNI | E H 332 | JUNE H 333 | JUNE H 402 | JUNE | H 403 | |
| JUNE | Н 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| JUN | Ę Н <i>328</i> | JUNE H 329 | JUNE H 398 | JUNE | H 3 <i>99</i> | #C |
| JUN | E H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>397</i> | 5 8 4 |
| JUN | E H 324 | JUNE H 325 | JUNE H 394 | JUNE | ! H <i>395</i> ! ន | 8,0 |
| JUNI | H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH O |
| JUN | E H 320 | JUNE H 321 | JUNE H 390 | JUNE | H 391 | 0 |
| JUN | E H 3/8 | JUNE H 319 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| JUN | E H 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387 | ARIZONA STATE OF |
| JUN | Е Н <i>314</i> | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> ¦ | BU. LAND MANAGER |
| JUN | E H 312 | JUNE H 313 | JUNE H 382 | JUNE | H 383 | 7:45 A.M. PHOENIX, ARIZ |
| JUN | E H 310 | JUNE H 311 | JUNE H 380 | JUNE | і Н <i>381</i> ¦ | 1 4 |
| JUN 4 | E H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>3</i> 79 | |
| i I | E H 306 | JUNE H 307 | JUNE H 376 | l . | H 377 ∞' | SCALE: "=100 |

JUNE H. LODE CLAIMS

Coconino Co. Arizona

T.39 N, R3 W, GILA ; SALT RIVER BASE ; MERIDIAN

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF | ARIZONA |) | | | |
|--|---|--|--|---|--|
| COUNTY OF | COCONINO |) ss. | | | |
| COUNTY OF | | | | | |
| | undersigned, | | | preparing this I | |
| Notice and | Certificate is | s acting for and i | n behalf of Energ | gy Fuels Exploration | on Company, a |
| | | | 1515 Arapahoe S | Street, Denver, Co | lorado 80202 |
| (hereinaft | er called "Ener | gy Fuels"). | | | |
| vein or lo center lir other righ | , 1981, ode containing ne of this claim | , for mining purpose valuable minerals a m and is located f the existing laws a | ses and is 1500] and 300 linear fe or all surface r | Energy Fuels on this linear feet in leng eet in width on eac ights, privileges, general course of | yth along the h side of the minerals and |
| in Section | Location Monument / / / / / / / / / / / / / / / / / / / | Township 3711 claim at Corner No | Range 20. | this notice is post, and is si | tuated wit <u>hi</u> n claim. The |
| CHILD CIGIN | • | | • | | |
| 3. follows: | | the description of the claim is loca | EW /4 | oundaries and its lo +(8) (1) SEV4 S | ec 7 ∞ |
| 18 | | | , Range | | & Salt River |
| Base | | | | COCONIND. | |
| Arizo | na. | | | CCCCATAC | |
| Claim thenc South | at Corner No. 4 a, thence North se East, 1500 fe | of this claim, co , 300 feet to End eet to Corner No. 2 | mmon with Corner Center; thence No 2; thence South, | be readily traced, No. 1 of the June orth, 300 feet to End Control to Corner No. 4; | H. 392 Corner No. 3; enter; thence |
| | (c) Tie: Cor | now No. 1 of this | -9-4 1 - 9 | | |
| Towns | due <u>EAST</u> co | and 480 orner (permanent , Range | feet monument/benchmar awa 3W unty, Arizona. | | from the |
| Dube | rici idian, | CONINO CO | unty, ALIZONA. | | • |
| | | | LOCATOR: | | ZONA STATE OFFICE |
| | • | | ENERGY FUELS EX | ARI PLORATION COMPANY. | CAMP AND |
| | | · | ву | | JAN 21 Table |
| STATE OF | ARIZONA | • | Dully A | Adthorized Agent | 7:45 A.M. PHOENIX, ARIZONA |
| SIMILY OF | COCOMINO |) ss. | | | HACE AND DEPARTMENT OF THE PARTY OF THE PART |
| COUNTY OF | |) | | | |
| behalf of | Ne (PA) corporation, know | own to me to be the | zed agent of Energie person who exe | before me personary Fuels Explorations the within set that such corpora | on Company, a instrument on |
| the same. | | | | | |
| IN WI | TNESS WHEREOF, | I have hereunto se | t my \hand and off | cicial seal. | |

| | | WOODEN POSTS. | | 6 | | T.39N. |
|-------|---------------|-------------------|---------------|-----------|---------------------------|---------------|
| | 7 | EAST | 90°00'00" | 7 | 8 | † |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 2 9 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 4 07 | |
| 1. | JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | н 405 | |
| | JUNE H 332 | JUNE H . 333 | JUNE H 402 | JUNE | H 403 | |
| | JUNE H 330 | JUNE H <i>331</i> | JUNE H 400 | JUNE | H 401 | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | ÄHC |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>397</i> І | 5 |
| 00 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | l H 395 នៃ | 0,00 |
| 202 | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH O |
| MORIH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | ¦ Н <i>39</i> 1 ! |) } |
| 1 | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | 1 | H <i>38</i> 7 | ARIZONA STATI |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> ^б | JAN 21 |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | H 383 | 7:45 PHOENIX; |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | 1 H <i>381</i> | 1 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | Н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | 1 | : 'H 377 '∞' | SCALE: I" |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST PROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

Location Plat

JUNE H. LODE CLAIMS

Coconino Co. Arizona

394 LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF ARIZONA) COCONING) ss. | |
|---|---|
| COUNTY OF) | |
| The undersigned, $RRKNUDSEN$, in preparing this Lode and Certificate is acting for and in behalf of Energy Fuels Exploration Compacorporation, whose address is 1515 Arapahoe Street, Denver, Colorado 8020 called "Energy Fuels"). | ny, a Colorado |
| 1. Claim. The June H. 394 claim is located by Energy Fuels on the NOVO , 1981, for mining purposes and is 1500 linear feet in levein or lode containing valuable minerals and 300 linear feet in width on excenter line of this claim and is located for all surface rights, privileges other rights granted by the existing laws and customs. The general course of from East to West (general direction). | ngth along the ach side of the , minerals and |
| 2. Location Monument. The location monument on which this notice is poin Section | situated within is claim. The |
| 3. Description. The description of this claim, its boundaries and its follows: (a) Location: The claim is located in the 55 /4 7, Township 39 Af, Range 2w, Gila Base Meridian, unknown Mining District, County of COCONINO, Arizona. | , Section- |
| | Corner No. 2; Center; thence L; the place of |
| Base Meridian, <u>COCONINO</u> County, Arizona. | |
| ENERGY FUELS EXPLORATION COMPANY By RP Runche | RIZONA STATE OFFICE U. LAND MANAGEMENT |
| STATE OF ARIZONA) COCONING) ss. COUNTY OF) | 7:45 A.M. PHOENIX, ARIZONA |
| On this, day of Wolfeld, 1981, before me person the corporation, known to me to be the person who executed the within behalf of the corporation therein named and acknowledged to me that such corporation the same. | tion Company, a instrument on |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. Notary Public My Commission Expires: 4-9-85. | |

| /NE 0 \ | | 01 1-04-7-104/1 | ES, END CENTER MONUMENTS AR WOODEN POSTS. | es, And | 6 | 5 | . _ <i>Т.39N</i> . |
|----------|-------------------|---|---|-------------------|-----------|---------------------|------------------------------|
| 12 | — (- - | 7 | EAST | 90*00'00" | 7 | 8 | • |
| | | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 09 | |
| | | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 4 07 | |
| | | JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | H 405 | |
| | | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | н 403 | |
| | | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | ` |
| | | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 3 <i>99</i> | A H |
| | | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>39</i> 7 | -5 |
| • | 0 0 1 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | H 395 L음 | 6 |
| 13 | 0 | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH C |
| | NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | Н 39 1 | 2 |
| | 1 | JUNE H 318 | JUNE H 31.9 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| ٠ | | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | | H 387 | IZONA STATE OFFIC |
| | | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | H 385 ^{Bl} | LAND MANAGEME JAN 21 1982 |
| | | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | ' Н <i>3</i> 83 | 7:45 A.M. PHOEND, ARIZON |
| | 1 | JUNE H 310 | JUNE H 3// | JUNE H 380 | JUNE | 1 H 381 | 4 |
| | | JUNE H 308 | JUNE H 309 + / | JUNE H 378 | JUNE | ¦ н <i>3</i> 79 | |
| | 1 | JUNE H 306 | JUNE H 307 | JUNE H 376 | I | 'H 377 | |
| | 1 | 12,000' | | 5T 90°00'00" | | | |
| (| 1 | CORNER NO. 1 OF 13 12,000 FT. EA SW CORNER OF | SECTION 14 | | Loca | tion Pl | at |

CORNER NO. 1 OF JUNE H 306
13 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF COUNTY OF | ARIZONA COCONINO |)) ss.) | | |
|--|--|--|--|--|
| The Notice and Colorado | l Certificate is ac | ting for and in behalf a address is 1515 Ar | , in preparing this of Energy Fuels Explora apahoe Street, Denver, | ation Company, a |
| vein or lo center lin other righ | , 1981, for ode containing value of this claim are | or mining purposes and mable minerals and 300 and is located for all sexisting laws and customatics. | cated by Energy Fuels on the is 1500 linear feet in linear feet in width on surface rights, privilegeoms. The general course of the surface for the general course of the surface of the s | length along the each side of the es, minerals and |
| in Section the bounda | 7, Towaries of this clai conument lies on the | mship, Rammat Corner No. 4 which | on which this notice is page, and is the SW corner of the and is 1500 feet from the | situated within this claim. The |
| follows: | (a) Location: Th , Township Meridian, unknown | e claim is located in to | the SE141 SW Ginty of GOCONINO | 4 , Section la & Salt River |
| Claim thenc | at Corner No. 4 of thence North, 30 e East, 1500 feet to Corn | this claim, common wit 00 feet to End Center; to Corner No. 2; thenc | claim can be readily trace to Corner No. 1 of the Justine thence North, 300 feet to End 1500 feet to Corner No. | ne H. <u>394</u> to Corner No. 3; I Center; thence |
| Towns | due <u>EAST</u> | and <u>5400</u> r (permanent monument , Range | \rightarrow 3W , of the Gi | from the |
| | | LOCATO | DR: | |
| | | ENERGY By | Duly Authorized Agent | BU. LAND WANAGEMENT |
| STATE OF | arizona cocommo |) \ | buly number tack nythe | 7:45 A.M. |
| COUNTY OF | |) ss.) | | PHOENIX, ARIZON |
| | | , duly authorized age to me to be the person | , 1981, before me persont of Energy Fuels Exploren who executed the with dged to me that such corp | ation Company, a in instrument on |
| IN WI | TNESS WHEREOF, I h | ave hereunto set my har | ad and official seal, | |
| | | \ | | |

| | 2"x2"x4' | WOODEN POSTS. | | 6 | | _ T. 39 N. |
|----------------|--|--------------------------|---------------|-----------|----------------------------|---------------------------------|
| /2 !! | 7 | EAST | 90°00'00" | / | 8 | ;· |
| 1 | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 09 | |
| | JUNE H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | H 4 07 | |
| | JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | H 405 | |
| [] [] [] | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | н 403 Н | |
| į | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | |
| i i | JUNE H 326 | JUNE H <i>32</i> 7 | JUNE H 396 | JUNE | Н <i>397</i> І | 5 - 8 |
| ,00,0 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | l H <i>395</i> ໄຊ | 90,00 1 1 18 |
| 17H 0°00 | JUNE H <i>32</i> 2 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | AT H |
| NOR | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | : H <i>39</i> 1 ! | NO NO |
|] ! | JUNE H 318 | JUNE H <i>319</i> | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387 | IZONA STATE OFF LAND MANAGEM |
| | JUNE H 314 | JUNE H 3/5 | JUNE H 384 | JUNE | Н <i>385</i> | JAN & 1 1982 |
| | JUNE H 312 | JUNE H <i>313</i> | JUNE H 382 | JUNE | ' Н <i>3</i> 83 | PHOENIX, ARIZO |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | н <i>381</i> ¦ | 4 |
| | JUNE H 308 | JUNE H 309 4 | JUNE H 378 | JUNE | ¦ н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | ļ | : 'H <i>3</i> 77 'Ф' | SCALE: I"=100 |
| 7 | 12,000' CORNEL NO. 1 OF 15 12,000 FT. EA SW CORNER OF | JUNEH 306 ST FROM THE | ST 90°00'00" | Loca | tion Di | lat |

| | LODE LOCATION NOTICE A | ND CERTIFICATE | 99 G | • |
|---|--|---|--|--------------------------|
| STATE OF ARIZONA |)) ss. | | 5000 E 6000 N | |
| COUNTY OF |) | | | T. |
| The undersigned, and Certificate is acting for corporation, whose address called "Energy Fuels"). | | ergy Fuels Explorati | ion Company, a Col | lorado |
| l. Claim. The June 1 VOV , 1981, it vein or lode containing value center line of this claim other rights granted by the from East to West (general | and is located for all e existing laws and cust | is 1500 linear feet linear feet in wid surface rights, pr | et in length alon ith on each side o ivileges, mineral | g the of the s and |
| 2. Location Monument in Section 7, To the boundaries of this classification monument lies on the this claim. | aim at Corner No. 1 who | ange $\mathcal{D} \omega$, ich is the SE corne | and is situated wer of this claim. | vithin The |
| 3. Description. The | description of this cl | aim. its boundaries | and its locality: | ~ areGs |
| C-11 | _ | | | |
| (a) Location: Township Base Meridian, unknow Arizona. | The claim is located in 3ラン , Rang on Mining District, Co | e 7 W ounty of 6000 | | River te of |
| ning at Corner No. 1 of Claim, thence North, thence West, 1500 feet | The boundary of this of this claim, common wi 300 feet to End Center to Corner No. 3; then ner No. 4; thence East, | th Corner No. 4 of thence North, 300 ce South, 300 feet | the June H. feet to Corner N to End Center; t | 397 No. 2; thence |
| feet due AST SW corn Township $39a$ | | feet due t/benchmark) of s | roceeding /500 NORTH from Section /4 the Gila & Salt | the |
| base Meridian, | | | | |
| \ | LOCAT | or: Y fuels exploration | n compandizona sta Bu. Land Ma | ITE OFFICE ANAGEMENT |
| · | Ву | RPKm | Son JAN & | 11882 |
| STATE OF AHIZONA | • | Duly Authorized | l Agent 70AF | A.M. |
| COCONNIC |) ss. | | PHOENIX | t, ARIZONA |
| colorado corporation, know chalf of the corporation the same. | , duly authorized ag n to me to be the pers | on who executed the | Exploration Compa e within instrume | any, a ent on |
| IN WITNESS WHEREOF, I | have hereunto set my ha | and official sea | N. | |
| | | 1,5. | Illent | |

| | 2"x2"x4' | EAST | · 90°00'00" | 7 8 | T.39N. |
|--------|---------------|---------------|---------------|-------------------|--------------------|
| 1 | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE H 409 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE H 407 | + |
| | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE H 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE H 403 | |
| | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE H 401 | - |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE H 399 | |
| [] | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE H 397 | |
| 100 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE H 395 | 2 4 8 1 |
| 7.0 E | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE H 393 | NORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE H 391 | 70 |
| 1 | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE H 389 | |
| . | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE H 387 | CTATE OFFI |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE H 385 | LAND MANAGEME |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE H 383 | i |
| ! | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE H 381 | 1 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE H 379 | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | JUNE 'H 377 | SCALE: =100 |

CORNER NO. 1 OF JUNE H 306
13 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

JUNE H. LODE CLAIMS
Coconino Co. Arizona

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF ARIZONA) |
|--|
| COUNTY OF) ss. |
| The undersigned, WAYNE (ROC.), in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The June H. 397 claim is located by Energy Fuels on this // day of vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 79, Range 20, and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the 500/40 R Section 7, Township 390, Range 200, Gila & Salt Riverson 7, Gila & Salt Riverson 7, Gila & Salt Riverson 7, Range 200, Range 200, Gila & Salt Riverson 7, Range 200, Range 200, Gila & Salt Riverson 8, Range 200, Range 200, Range 200, Gila & Salt Riverson 8, Range 200, Ran |
| Base Meridian, unknown Mining District, County of <u>COONINO</u> , and State of Arizona. |
| (b) <u>Description</u> : The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. <u>396</u> Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 3; thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 15000 feet due EAST and 1000 feet due 100TH from the corner (permanent monument/benchmark) of Section 14, Township 39W, Range 3W, of the Gila & Salt River Base Meridian, Cogowiwo County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE By Duly Authorized Agent JAN 2 1 1987 |
| STATE OF ARIZONA) COCOMING) SS. |
| COUNTY OF PHOENIX, ARIZONA |
| On this day of Nember 1981, before me personally appeared duly authorized agent of Energy Fuels Exploration Company, a colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal |
| |

| 146 day | | WOODEN POSTS. | | 6- | | _ T. 39 N. |
|---------|-------------------------------------|---------------------------------|---------------|-----------|---------------------|-------------------------------|
| | • | EAST | 90°00'00" | 7 | 0 | |
| | JUNE H | JUNE H <i>33</i> 9 | JUNE H 408 | JUNE 4 | H 99 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 407 | |
| | JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | H 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | н <i>403</i> . | |
| | JUNE H 330 | JUNE H <i>331</i> | JUNE H 400 | JUNE | H 401 | |
| | JUNE H 328 | JUNE H <i>329</i> | JUNE H 398 | JUNE | H 399 | A HC |
| | JUNE H 326 | JUNE H <i>327</i> | JUNE H 396 | JUNE | Н <i>397</i> | |
| | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | H 395 Lន | 9 + 8 |
| 2 | JUNE H <i>32</i> 2 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH C |
| 31 2 | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | H 391 |) |
| | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | | H <i>38</i> 7 | ZONA STATE OFFICE |
| | JUNE H 314 | JUNE H 3/5 | JUNE H 384 | JUNE | H 3850. | LAND MANAGEMENT JAN 81 1992 |
| | JUNE H 312 | JUNE H <i>313</i> | JUNE H 382 | JUNE | Н <i>383</i> | 7:45 A.M. PHOENIX, ARIZONA |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H <i>381</i> | 4 |
| | 3 2 JUNE H 308 4 / | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>3</i> 79 | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | l . | i ih 377 ioo' | SCALE: 1"=1000 |
| | is and the | EA | ST 90°00'00" | | I I | - - |
| 6 | JORNER NO. 1 OF 15 12,000 FT. EA | ST FROM THE | | Loca | tion P | lat |
| 5 | W CORNER OF | SECTION 14 SILA & SALT RIVER | | JNE H | | E CLAIMS |

| | •. | LODE LOCATION NO | TICE AND CERTIF | 510 | • |
|-------------------------------|---|--|--|--|--|
| STATE OF | ARIZONA COCONNO 1 |)) ss.) | | 15000 E 6600 K | |
| corporati | ficate is acting i | for and in behalf | or Energy Fuel | reparing this Lode s Exploration Comp wer, Colorado 802 | any, a Colorado |
| vein or 1 center li other rig | ode containing va ne of this claim | for mining purpos luable minerals a and is located fo e existing laws a | ses and is 1500 and 300 linear or all surface | Energy Fuels on t linear feet in l feet in width on e rights, privilege e general course o | ength along the each side of the s, minerals and |
| in Section the bound | n, T aries of this cl monument lies on t | ownship 39/ | \checkmark , Range . 1 which is the | h this notice is portion, and is no SE corner of the L500 feet from the | situated within his claim. The |
| | | - | · | boundaries and its | |
| Base Ariz | Meridian, unkno | <u> </u> | , Range ct, County of | ZW, GI | la & Salt River≔ , and State of √ |
| Clair then Sout | at Corner No. 1 om, thence North, ce West, 1500 fee | of this claim, con 300 feet to End t to Corner No. 3 | mmon with Corne Center; thence B; thence South | n be readily trace r No. 4 of the Jur North, 300 feet t , 300 feet to End et to Corner No. | o Corner No. 2; Center; thence |
| Town | due FAS | ner (permanent) | 6 <u>00</u> feet | cated by proceedir due <u>WOR7</u> ark) of Section , of the Gi | |
| | | | LOCATOR: | | |
| | | | ENERGY FUELS | EXPLORATION COMPAN | RIZONA STATE OFFICE BU. LAND MANAGEMENT |
| | | | By Duly | Authorized Agent | - JAN 21 1987. |
| STATE OF COUNTY OF | Arizona COCONINO |)) ss.) | , | | 7:45 A.M.: PHOENIX; ARIZONA |
| | | , duly author: | ized agent of Er ne person who e | l, before me pers ergy Fuels Explora executed the withi me that such corpo | ation Company, a n instrument on |
| IN W | ITNESS WHEREOF, I | have hereunto se | 1 | L.S./2 | land |
| | | | Not | ary Rublic | 7) (|

| ۲. ار ۱۲. ار | 2"x2"x4' | MONUMENTS AR WOODEN POSTS. | | 6_ | 5 | _ T.39N. |
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| 1 | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | H 403 | |
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| | JUNE H 328 | JUNE H <i>329</i> | JUNE H 398 | JUNE | H 3 <i>99</i> | <u> </u> |
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| ,00 | JUNE H 324 | JUNE H 325 | JUNE H 394 | l . | Н 395 | 00,00° |
| H00 | JUNE H 322 | JUNE H 323 | JUNE H 392 | | H 393 | NORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | : Н <i>39</i> 1 ! | 07 |
| | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H. 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387 | |
| | JUNE H 314 | JUNE H <i>315</i> | JUNE H 384 | JUNE | н <i>385</i> д | RIZONA STATE OFF L. LAND MANAGEN |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | н <i>383</i> : | JAN 21 1982 |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 7:49 A.M. PHOENE: ARIZO |
| ا ا ا م | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | Н <i>379</i> | |
| 1 | JUNE H 306 | JUNE H 307 | JUNE H 376 | 1 | H 377 ∞' | SCALE: I"=100 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST PROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

Location Plat

JUNE H. LODE CLAIMS

Coconino Co. Arizona

15000 N

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF |
|--|
| COUNTY OF) ss. |
| The undersigned, MAYNE (ROW), in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The June H. 399 claim is located by Energy Fuels on this // day of No(/ , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 391, Range 200, and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the 500/4555/4, Section 7, Township 3900, Range 2100, Gila & Salt River 8 Base Meridian, unknown Mining District, County of COCONINO, and State of Arizona. |
| (b) <u>Description</u> : The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. <u>378</u> Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 3; thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 15000 feet due EAST and 6600 feet due NOCTH from the 500 corner (permanent monument/benchmark) of Section 1/4, Township 2911, Range 310, of the Gila & Salt River Base Meridian, COCCHINO County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANARIZONA STATE OFFIC BU. LAND MANAGEME |
| STATE OF ARIZONA) Duly Adthorized Agent 7.45 A.M. |
| COUNTY OF PHOENIX, ARIZON |
| On this day of Normbon 1981, before me personally appeared duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

| | 2 | WOODEN POSTS. | | 6- | | _ T.39N. | | | |
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| i". | / | EAST | 90°00'00" | 7 | 8 | ! | | | |
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| 1111 | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | Н 405 | | | | |
| | JUNE H 332 | JUNE H <i>333</i> | JUNE H 402 | JUNE | H 403 | | | | |
| | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | | | | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 199 | H.C | | | |
| | | | | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | H <i>397</i> | 15184 |
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| בושטא | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | H 39 I | 9 | | | |
| | JUNE H 3/8 | JUNE H 319 | JUNE H 388 | JUNE | н <i>38</i> 9 | | | | |
| | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE | H 387 A | RIZONA STATI U. LAND MAN | | | |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> | JAN 21 7:45 P | | | |
| | <u> </u> | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | н <i>383</i> ¦ | PHOENIX | | |
| | | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | 1 H <i>381</i> 1 | 4 | | |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | | | | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | 1 | i 'H 377 ∞' | SCALE: I" | | | |

CORNER NO. 1 OF JUNE H 306
13 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

JUNE H. LODE CLAIMS
Coconino Co. Arizona

| STATE OF ARIZONA |) |
|--|--|
| COUNTY OF |) ss.) |
| and Certificate is acting for | PROUDSEN, in preparing this Lode Location Notice or and in behalf of Energy Fuels Exploration Company, a Colorado is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter |
| vein or lode containing value center line of this claim as | claim is located by Energy Fuels on this // day of mining purposes and is 1500 linear feet in length along the mable minerals and 300 linear feet in width on each side of the and is located for all surface rights, privileges, minerals and existing laws and customs. The general course of this claim is lirection). |
| in Section 7, Tow the boundaries of this claim | The location monument on which this notice is posted is located wiship 39ω , Range 39ω , and is situated within at Corner No. 1 which is the SE corner of this claim. The East end of this claim and is 1500 feet from the opposite end of |
| follows: (a) Location: The following The follows: | description of this claim, its boundaries and its locality are as section of the |
| ning at Corner No. 1 of Claim, thence North, 30 thence West, 1500 feet | The boundary of this claim can be readily traced, viz: Beginthis claim, common with Corner No. 4 of the June H. (0) 100 feet to End Center; thence North, 300 feet to Corner No. 2; to Corner No. 3; thence South, 300 feet to End Center; thence er No. 4; thence East, 1500 feet to Corner No. 1; the place of |
| feet due EAST SW corne Township 39% | r (permanent monument/benchmark) of Section (4) |
| | LOCATOR: ENERGY FUELS EXPLORATION COMPANARIZONA STATE OFFIC ENERGY FUELS EXPLORATION COMPANARIZONA STATE OFFIC EU. LAND MANAGEMEI |
| STATE OF ARIZONA | By CRC JAN 2 MAN 2 |
| COUNTY OF |) ss. PHOENIX, ARIZON |
| | of Normber, 1981, before me personally appeared, duly authorized agent of Energy Fuels Exploration Company, a to me to be the person who executed the within instrument on erein named and acknowledged to me that such corporation executed |
| IN WITNESS WHEREOF, I h | ave hereunto set my hand and official seal. |
| | - 1.8. Alland |
| | Notary Public |
| My Commission Expires: 4-9-8 | 5. |

| | | WOODEN POSTS. | | -615 | T.39N. |
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| 2 j | 7 | EAST | 90°00'00" | 7 8 | -• |
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| ; o | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE H 395 | 849 |
| AHO.OH | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE H 393 | NORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE H 391 | 7/4 |
| 1 | JUNE H 318 | JUNE H 31.9 | JUNE H 388 | JUNE H 389 | |
| | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE H 387 | |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE H 385A B | RIZONA STATE OF U. LAND MANAGE |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE H 383 | 7.45 A.M. |
| 1. | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE H 381 | PHOENIX, ARIZ |
| • | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE H 379 | |
| À | JUNE H 306 | JUNE H 307 | JUNE H 376 | JUNE 'H 377 | SCALE: I"=I |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

Location Plat

JUNE H. LODE CLAIMS

Coconino Co. Arizona

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| · |
|---|
| STATE OF ARIZONA) COCONNIC) ss. |
| COUNTY OF) |
| The undersigned, <u>VAYNECROW</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The June H. # 40/ claim is located by Energy Fuels on this // day of MOV , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 39, , Range 10, , and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are asfollows: (a) Location: The claim is located in the SUMASSEMA, Section 7, Township 3900, Range 200, Gila & Salt River Base Meridian, unknown Mining District, County of COCONINO, and State of Arizona. |
| (b) <u>Description</u> : The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. <u>400</u> Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 3; thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place of beginning. |
| feet due FAST and 7200 feet due NORTH from the corner (permanent monument/benchmark) of Section 14, rownship 30, Range AND 3W, of the Gila & Salt River Base Meridian, COCONINO County, Arizona. |
| LOCATOR: |
| By Duly Authorized Agent JAN 21 1982 |
| STATE OF ARIZONA) |
| COUNTY OF 7:45 A.M. PHOENIX, ARIZON |
| On this day of November, 1981, before me personally appeared Mayne (P), duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| |

My Commission Expires: 4-9-85.

Notary Rublic

| -R.3W | LOCATION I | NONUMENTS AR WOODEN POSTS. | | 6_ | 5 | T.39N. |
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| | JUNE H 336 | JUNE H 337 | JUNE H 406 | | H 407 | |
| | JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | H 405 | |
| 1 | JUNE H 332 | JUNE H <i>333</i> | JUNE H 402 | JUNE | н 403 | |
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| W 0 H | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | ¦ H <i>39</i> I ! | NO |
| | JUNE H 3/8 | JUNE H 319 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H. 316 | JUNE H 317 | JUNE H 386 | JUNE | H 387 | RZONA STATE OFFICE |
| i' [- | JUNE H 314 | JUNE H <i>315</i> | JUNE H 384 | JUNE | ' ви Н 385 | |
| [' - | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н 383 ¦ | 7:45 A.M. PHOENIX; ARIZONA |
| ·]. | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H <i>381</i> | 4 |
| r J | 3 2 JUNE H 308 4 , | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>3</i> 79 | |
| | JUNE H 306 | JUNE H 307 | 3 JUNE H 376 | 1 | H 377 ∞′ | SCALE: "=1000 |

JUNE H. LODE CLAIMS

Coconino Co. Arizona

T.39 N, R3 W, GILA & SALT RIVER BASE & MERIDIAN

| STATE OF ARIZONA) |
|--|
| COUNTY OF) ss. |
| The undersigned, <u>RPKNUDSEW</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The June H. 202 claim is located by Energy Fuels on this // day of // 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 396, Range 26, and is situated within the boundaries of this claim at Corner No. 1 which is the SE corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are asfollows: (a) Location: The claim is located in the |
| Base Meridian, unknown Mining District, County of $COCONINO$, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 4 of the June H. 403 Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 2; thence West, 1500 feet to Corner No. 3; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 4; thence East, 1500 feet to Corner No. 1; the place of beginning. (c) Tie: Corner No. 1 of this claim can be located by proceeding 15000 feet due FAST and 7800 feet due NORTH from the Swappen Corner (permanent monument/benchmark) of Section 14, Township 39N, Range SW, of the Gila & Salt River |
| Base Meridian, COCONINO County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE BU. LAND MANAGEMEN Duly Authorized Agent JAN 21730 |
| COUNTY OF ARIZONA 7:45 A.M. PHOENIX; ARIZON |
| on this day of November 1981, before me personally appeared nudsen, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal |
| Notary (Public |
| |

| | LOCATION 1 2"x2"x4' | WOODEN POSTS. | | 6 | 8 | _ T. 39 N. |
|----------------|------------------------|-------------------|---------------|-----------|---------------------------|--|
| ? | | EAST | 90°00'00" | / | 0 | · · · · · · · · · · · · · · · · · · · |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 29 | |
| | JUNE H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | H 4 67 | |
| NORTH 0°00'00" | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | н 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | н 403 | |
| | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | H C |
| | JUNE H 326 | JUNE H <i>327</i> | JUNE H 396 | JUNE | Н <i>397</i> І | |
| | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | Н 395 Н 8 | 85 |
| | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH C |
| | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | ! Н 39 1 ! | 2 |
| | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H. 316 | JUNE H 317 | JUNE H 386 | JUNE | H <i>38</i> 7 | RIZONA STATE OFFIC 1. LAND MANAGEME |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> | JAN 2.1 1982 |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н <i>383</i> | 7:45 A.M. PHOENIX, ARIZON |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | і Н <i>381</i> ¦ | 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | |
| _ | JUNE H 306 | JUNE H 307 | JUNE H 376 | i . | і 'Н <i>3</i> 77 'Ф | SCALE: =1000 |

JUNE H. LODE CLAIMS

Coconino Co. Arizona

T.39 N, R3 W, GILA ; SALT RIVER BASE ; MERIDIAN

AZ (SP)

LODE LOCATION NOTICE AND CERTIFICATE

| STATE OF) | |
|--|-------------------------|
| COUNTY OF) ss. | |
| The undersigned, <u>UAYUE CROU</u> , in preparing this Lode Locat Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80 (hereinafter called "Energy Fuels"). | , a. |
| 1. Claim. The June H. ##2 claim is located by Energy Fuels on this // day // / 1981, for mining purposes and is 1500 linear feet in length along vein or lode containing valuable minerals and 300 linear feet in width on each side of center line of this claim and is located for all surface rights, privileges, minerals other rights granted by the existing laws and customs. The general course of this claim from West to East (general direction). | the the and is |
| 2. Location Monument. The location monument on which this notice is posted is locatin Section 7, Township 39N, Range 210, and is situated with the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. location monument lies on the West end of this claim and is 1500 feet from the opposite end this claim. | hin≡ The⊃ |
| 3. Description. The description of this claim, its boundaries and its locality are follows: (a) Location: The claim is located in the SWH+(8), SEV4+NE, Sect 7, Township 39 W, Range 200, Gila & Salt Ri Base Meridian, unknown Mining District, County of COCONINO, and State Arizona. | ion ver |
| (b) <u>Description</u> : The boundary of this claim can be readily traced, viz: Beg ning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. <u>ACZ</u> Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; the South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place beginning. | 3; nce |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 15000 feet due 10074 from 500 corner (permanent monument/benchmark) of Section 14 Township 370, Range 300, of the Gila & Salt Ri Base Meridian, 1000100 County, Arizona. | the ver |
| LOCATOR: ARIZONA STATE | OFFIC |
| ENERGY FUELS EXPLORATION COMPANY LAND MAINT | Sf"/Atter |
| By JAN 21 Y | |
| STATE OF ARIZONA) PHOENIX, A | AIZON |
| On this day of Normber 1981, before me personally appearable Colorado corporation, known to me to be the person who executed the within instrument behalf of the corporation therein named and acknowledged to me that such corporation executed the same. | on |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. | |
| | |

My Commission Expires: 4-9-85.

Notary Public

| ۲ ر ۲ ر | | WOODEN POSTS. | | 6 | | _ T.39N. |
|------------|---------------|-------------------|---------------|-----------|----------------------------|-----------------------------------|
| | 7 | EAST | 90°00'00" | 7 | 8 | |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 0 9 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | Н 4 67 | |
| | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | н 405 | |
| | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | H 403 | |
| ij | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | · |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | A HC |
| 1 | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>39</i> 7 | - 5 |
| ,00,0 | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE | н 395 | 1852 |
| 150 B | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | ; H <i>39</i> 1 | N |
| | JUNE H 318 | JUNE H 31.9 | JUNE H 388 | JUNE | H <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE | | ZONA STATE OFFIC LAND MANAGEME |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | ' ВU. Н 385 ¦ | JAN 2 1 1982 |
| | JUNE H 312 | JUNE H <i>313</i> | JUNE H 382 | JUNE | ' Н <i>3</i> 83 | 7:45 A.M. PHOENIX, ARIZON |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | 1 | 'н <i>3</i> 77 ; | SCALE: I"=100 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA; SALT RIVER
BASE; MERIDIAN

JUNE H. LODE CLAIMS
Coconino Co. Arizona

| The undersigned, R LUNDSEN, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). 1. Claim. The June H. OCC Claim is located by Energy Fuels on this // day of will or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). 2. Location Monument. The location monument on which this notice is posted is located in Section Township And is situated within the boundaries of this claim at Corner No. 1 which is the SE corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the Arizona. (b) Description: The claim is located in the Fase Meridian, unknown Mining District, County of Coconing and State of Arizona. (b) Description: The boundary of this claim can be readily traced, viz: Begin—on the Coconing and State of South, 300 feet to Corner No. 3; thence South, 300 feet to Corner No. 2; thence West, 1500 feet to Corner No. 3; thence South, 300 feet to Corner No. 2; thence West, 1500 feet to Corner No. 3; thence South, 300 feet to Corner No. 1 of this claim can be located by proceeding from the corner (permanent monument/benchmark) of Section (y , Township And STATE OF County and STATE OF County Arizona. LOCATOR: ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OF County Arizona. LOCATOR: ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OF County Manuageme. STATE OF County Arizona. STATE OF County Arizona. | | | |
|--|--|--|---|
| The undersigned, Revision of the Sherry Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). 1. Claim. The June H. 400 claim is located by Energy Fuels on this day of NOV 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). 2. Location Monument. The location monument on which this notice is posted is located in Section 7 | L | ODE LOCATION NOTICE AND CERTIFICATE | 24 |
| The undersigned, R Note of the Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). 1. Claim. The June H. 4000 claim is located by Energy Fuels on this 4 day of well or lode containing valuable minerals and 300 linear feet in length along the venter line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 390, Range 400, and is situated within the boundaries of this claim at Corner No. 1 which is the SE corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the 7 Township 3900, Range 4000, Range 7000, Rang | COCONINA | ss. | |
| win or lode containing valuable minerals and 300 linear feet in length along the venter line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 30, Range 1, and is situated within the boundaries of this claim at Corner No. 1 which is the SE corner of this claim. The location monument lies on the East end of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the 7, Township 39, Range 2, Gila & Salt River, Gila & Salt River, Range 2, Gila & Salt River, Gil | The undersigned, and Certificate is acting for corporation, whose address | and in behalf of Energy Fuels Exploration | Company, a Colorado |
| in Section 7, Township 39 , Range , and is situated within the boundaries of this claim at Corner No. 1 which is the SE corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the , Section , Township | vein or lode containing value center line of this claim an other rights granted by the | r mining purposes and is 1500 linear feet able minerals and 300 linear feet in width d is located for all surface rights, priviexisting laws and customs. The general cour | in length along the on each side of the leges, minerals and |
| (a) Location: The claim is located in the | in Section , Town the boundaries of this claim location monument lies on the | nship 39ω , Range 2ω , and at Corner No. 1 which is the SE corner of | is situated within of this claim. The the opposite end of |
| (b) Description: The boundary of this claim can be readily traced, viz: Begin-Connection of this claim, common with Corner No. 4 of the June H. Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 2; thence West, 1500 feet to Corner No. 3; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; the place of beginning. (c) Tie: Corner No. 1 of this claim can be located by proceeding 1500 feet due 1500 feet due 1500 from the corner (permanent monument/benchmark) of Section 1900 from the SW Corner (permanent monument/benchmark) of Section 1900 feet due 1500 feet due 1500 from the Corner (permanent monument/benchmark) of Section 1900 feet due 1500 from the Gila & Salt River Base Meridian, 1500 feet due 1500 feet due 1500 feet due 1500 from the Gila & Salt River Base Meridian, 1500 feet due 1500 feet due 1500 feet due 1500 from the Gila & Salt River Base Meridian, 1500 feet due 1500 feet due 1500 feet due 1500 feet due 1500 from the Gila & Salt River Base Meridian, 1500 feet due 1500 feet due 1500 feet due 1500 from the Gila & Salt River Base Meridian, 1500 feet due 1500 feet due 1500 feet due 1500 from the Gila & Salt River Base Meridian, 1500 feet due | follows: (a) Location: The following tension (a) Location: The following tension (b) Location (b) Location (b) Location (b) Location (c | claim is located in the NE | , Section Section of and State of |
| feet due FAST and FYOO feet due NORTH from the SW corner (permanent monument/benchmark) of Section 14, Township 39, Range 30, of the Gila & Salt River Base Meridian, COCONINO County, Arizona. LOCATOR: ENERGY FUELS EXPLORATION COMPANY RIZONA STATE OFFICATION COMPANY ARIZONA STATE OFFICATION COMPANY ARIZONA STATE OFFICATION COMPANY ARIZONA STATE OFFICATION COMPANY ARIZONA STATE OFFICATION COMPANY ARIZONA STATE OFFICATION COMPANY ARIZONA STATE OFFICATION COMPANY ARIZONA By Duly Authorized Agent JAN 21 1987. | ning at Corner No. 1 of Claim, thence North, 30 thence West, 1500 feet South, 300 feet to Corne | this claim, common with Corner No. 4 of the 0 feet to End Center; thence North, 300 feet to Corner No. 3; thence South, 300 feet to | et to Corner No. 2; End Center; thence |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE BU. LAND MANAGEME By Duly Authorized Agent 7:45 A.M. | feet due FAST corner Township 39~ | and 5400 feet due 100 (permanent monument/benchmark) of Section, Range 30, of the | 1714 from the |
| BU. LAND MANAGEMENT BY CONTROL JAN 21 1987. Duly Authorized Agent JAN 21 1987. 7:45 A.M. | | LOCATOR: | |
| STATE OF ARIZONA) By Charles JAN 21 1967 Duly Authorized Agent 7:45 A.M. | | ENERGY FUELS EXPLORATION CO | MPANARIZONA STATE OFFIC BU. LAND MANAGEME |
| STATE OF ARIZONA) 7:45 A.M. | | | LAN 2 1 1982 |
| | | • | • |

Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal

Notary Public

duly authorized agent of Energy Fuels Exploration Company, a

| RE | | WOODEN POSTS. | | 6 | | _ T. 39 N. |
|----------|-------------------|---------------|---------------|-----------|-------------------------|--|
| 7 — | | EAST | 90*00'00" | 7 | 8 | |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 0 <i>9</i> | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 467 | |
| 1 1 | UNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | н 405 | |
| J | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | н 403 ! | |
| J | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 3 <i>99</i> | A MC |
| 1 | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>397</i> | 5 |
| | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE 7 | Н 395 | 8 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 |
| | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH C |
| | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | ; Н 39 1 ! |]] |
| | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387 | RIZONA STATE OFFI U. LAND MANAGEME |
| | JUNE H <i>314</i> | JUNE H 3/5 | JUNE H 384 | JUNE | н <i>385</i> | JAN 21 1982 |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н 383 | PHOENIX, ARIZOI |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | i H <i>381</i> | 1 4 |
| 3 | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | Н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | 3 JUNE H 376 | | H 377 ∞' | SCALE : 1"=1000 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

Location Plat

JUNE H. LODE CLAIMS

Coconino Co. Arizona

| 3.07 | /CD |
|------------|------|
| n 4 | (SP) |

| STATE OF ARIZONA) COCONINO) ss. |
|---|
| COUNTY OF) |
| The undersigned, WAYNE COLO,, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The June H. 405 claim is located by Energy Fuels on this // day of NOV , 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 29, , Range 20, , and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are asfollows: (a) Location: The claim is located in the NW1449NE14, Section Range 3 300, Gila & Salt River Base Meridian, unknown Mining District, County of COCONINO, and State of Arizona. |
| (b) <u>Description</u> : The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. <u>404</u> Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 3; thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place of beginning. |
| feet due <u>EAST</u> and <u>BACO</u> feet due <u>NCLTH</u> from the <u>SW</u> corner (permanent monument/benchmark) of Section <u>A</u> , Township <u>39 M</u> , Range <u>BW</u> , of the Gila & Salt River Base Meridian, <u>COCONINO</u> County, Arizona. |
| LOCATOR: ENERGY FUELS EXPLORATION COMPANY LAND MANAGEMENT |
| JAN 21 1982 |
| STATE OF ARIZONA COCONINO) ss. Duly Authorized Agent 7:45 A.M. PHOENIX, ARIZONA |
| On this day of Nember, 1981, before me personally appeared to located corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

Notary (Public

| | LOCATION) 2"X2"X4" | WOODEN POSTS. | | 6 5 7 8 | T. 39 N. |
|-----------------|---------------------|-------------------|---------------|--------------------|--|
| | | | 90°00'00" | , , , | |
| | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE H 409 | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE H 467 | 7 |
| | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE H 405 | 5 |
| WORTH O° 00'00" | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE H 403 | |
| | JUNE H 330 | JUNE H <i>331</i> | JUNE H 400 | JUNE H 40 | |
| | JUNE H 328 | JUNE H <i>329</i> | JUNE H 398 | JUNE H 399 | 1518 |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE H <i>39</i> 7 | 2 |
| | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE H <i>39</i> 5 | 8,8 |
| | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE H 395 | NORTH O |
| | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE H 391 | 7 |
| | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE H 385 | |
| | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE H 387 | ARIZONA STATE OFFICE BU: LAND MANAGEMEN |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE H 385 | JAN 21 1982 |
| | JUNE H 312 | JUNE H <i>313</i> | JUNE H 382 | JUNE H 383 | 7:45 A.M. PHOENIX, ARIZON |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE H 381 | 4 |
| | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE H 379 | |
| . | JUNE H 306 | JUNE H 307 | 3JUNE H 376 | JUNE 'H 377 | SCALE: 1"=1000 |

T. 39 N, R3 W, GILA & SALT RIVER

BASE & MERIDIAN

Location Plat JUNE H. LODE CLAIMS Coconino Co. Arizona

| The undersigned, | of the the and is ted him the of the ion ver |
|--|---|
| vein or lode containing valuable minerals and 300 linear feet in length along wein or lode containing valuable minerals and 300 linear feet in width on each side of center line of this claim and is located for all surface rights, privileges, minerals at other rights granted by the existing laws and customs. The general course of this claim from East to West (general direction). 2. Location Monument. The location monument on which this notice is posted is locatin section 7. Township 890., Range 900., and is situated with the boundaries of this claim at Corner No. 1 which is the SE corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end this claim. 3. Description. The description of this claim, its boundaries and its locality are follows: (a) Location: The claim is located in the follows: (a) Location: The claim is located in the follows: (b) Description: The boundary of this claim can be readily traced, viz: Begining at Corner No. 1 of this claim, common with Corner No. 4 of the June H. 407. Claim, thence North, 300 feet to Corner No. 3; thence South, 300 feet to End Center; then South, 300 feet to Corner No. 1; the place | the the and is ted him The of of of of |
| in Section, Township | ted him The of of ion ver of |
| (a) Location: The claim is located in the | iom ver of |
| Base Meridian, unknown Mining District, County of COCONINO, and State Arizona. (b) Description: The boundary of this claim can be readily traced, viz: Begining at Corner No. 1 of this claim, common with Corner No. 4 of the June H. 407 Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. thence West, 1500 feet to Corner No. 3; thence South, 300 feet to End Center; then South, 300 feet to Corner No. 4; thence East, 1500 feet to Corner No. 1; the place | of in- |
| (b) <u>Description</u> : The boundary of this claim can be readily traced, viz: Begining at Corner No. 1 of this claim, common with Corner No. 4 of the June H. <u>407</u> Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. thence West, 1500 feet to Corner No. 3; thence South, 300 feet to End Center; then South, 300 feet to Corner No. 4; thence East, 1500 feet to Corner No. 1; the place | |
| Township 39 , Range 3W , of the Gila & Salt Riv Base Meridian, COCONINO County, Arizona. | the |
| LOCATOR: | |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE BY RP ROLL AND MAN Duly Authorized Agent JAN 21 | 4 |
| STATE OF ARIZONA) COCONEGO) SS. COUNTY OF PHOENIX; | A.M. |
| on this day of <u>Nember</u> , 1981, before me personally appearance of the corporation, known to me to be the person who executed the within instrument behalf of the corporation therein named and acknowledged to me that such corporation executed the same. | |
| ene adme. | on |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. | on |
| | on |

| — <i>—</i> г | | WOODEN POSTS. | | 6 | | _ T. 39 N. |
|----------------|---------------|--------------------|---------------|-----------|-------------------------|-----------------------------------|
| /2 | 7 | EAST | 900000 | 7 | 8 | • |
| 1 1 1 | JUNE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | ¦ 0 <i>9</i> | |
| | JUNE H 336 | JUNE H 337 | JUNE H 406 | JUNE | H 467 | |
| | JUNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | н 405 | |
| [] | JUNE H 332 | JUNE H <i>33</i> 3 | JUNE H 402 | JUNE | н 403 | |
| i | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| NORTH 0°00'00" | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | MC |
| | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>397</i> | 5 8 |
| | JUNE H 324 | JUNE H 325 | JUNE H 394 | t . | н 395 | 8 5 5 |
| | JUNE H 322 | JUNE H 323 | JUNE H 392 | | _ | NORTH O |
| | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | : Н 39 1 ! | 07 |
| | JUNE H 318 | JUNE H <i>319</i> | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| | JUNE H 316 | JUNE H 3/7 | JUNE H 386 | | H <i>38</i> 7 | IZONA STATE OFFIC |
| | JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | H 385 | IZONA STATE OFFI LAND MANAGEME |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н <i>383</i> | 7:45 A.M. PHOENIX ARIZON |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | 1 H <i>381</i> ¦ | 4 |
| • | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | l. | H 377 ∞′ | SCALE : "=100 |

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST FROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

Location Plat

JUNE H. LODE CLAIMS

Coconino Co. Arizona

| STATE OF COUNTY OF | ARIZONA COCONINO |)) ss.) | | |
|--|--|---|---|--|
| Notice and Colorado | Certificate is a | cting for and in be e address is 1519 | half of Energy Fuels | ing this Lode Location Exploration Company, a Denver, Colorado 80202 |
| vein or lo center lin other righ | , 1981, f de containing val e of this claim a | or mining purposes uable minerals and nd is located for a existing laws and o | and is 1500 linear f 300 linear feet in w all surface rights, p | uels on this // day of eet in length along the idth on each side of the privileges, minerals and course of this claim is |
| in Section the bounda | , To ries of this cla conument lies on th | wnship <u>39</u> im at Corner No. 4 | , Range 20 which is the SW cor | tice is posted is located, and is situated within ner of this claim. The from the opposite end of |
| follows: 7 | (a) <u>Location</u> : Ti , Township Meridian, unknown | ne claim is located - 39ル , R | in the $\frac{\sqrt{U/4}\sqrt{\xi}}{2U}$ | s and its locality are as- WE /4 , Section Gila & Salt River WIND , and State of |
| ning a Claim thence | at Corner No. 4 or , thence North, 3 e East, 1500 feet , 300 feet to Corn | this claim, commor 00 feet to End Cen- to Corner No. 2; t | with Corner No. 1 o ter; thence North, 30 hence South, 300 fee | ily traced, viz: Begin- f the June H. 406 00 feet to Corner No. 3; t to End Center; thence ner No. 4; the place of |
| feet <u>Si</u> Towns | due <u>EAST</u> corne | and <u>9000</u> er (permanent monu , Range <u>3</u> | ment/benchmark) of | proceeding <u>15000</u> NORTH from the Section <u>14</u> , f the Gila & Salt River |
| | | ī | CATOR: | , |
| | | EN By | Duly Authoriz | BU. LAND MANAGEMEN |
| STATE OF COUNTY OF | Arizona Coconiiro |) ss. | | 7:45 A.M. PHOENIX, ARIZONA |
| On the Colorado c | orporation, known | to me to be the p | agent of Energy Fuel erson who executed t | me personally appeared sexploration Company, a che within instrument on uch corporation executed |
| IN WI | INESS WHEREOF, I | nave hereunto set my | hand and official s | eal.\ |
| | | | -15 | till 0 |
| | | | Notary Publi | |

| -R.3W | LOCATION 1 2"x2"x4" | MONUMENTS AR WOODEN POSTS. | | 6_ | | _ T.39N. |
|--|---|--|---------------|------------|-----------------------------------|-------------------------------------|
| r | 7 | EAST | 90°00'00" | 7 | 8 | · |
| . i | JUNE H 338 | JUNE H <i>339</i> | JUNE H 408 | JUNE 4 | H 29 | |
| | JUNE H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | Н 4 67 | |
| [' | JUNE H 334 | JUNE H 335 | JUNE H 404 | JUNE | H 405 | |
| [] | JUNE H 332 | JUNE H 333 | JUNE H 402 | JUNE | H 403 | |
| i I | JUNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
|] | JUNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | Ŧ.C |
| 1 | JUNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>39</i> 7 | 5 8 |
| 10, | JUNE H 324 | JUNE H 325 | JUNE H 394 | JUNE H 395 | | 856 |
| 13 13 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | JUNE H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH C |
| NORTH | JUNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | : H <i>39</i> 1 |) |
| ! ! | JUNE H 318 | JUNE H 31.9 | JUNE H 388 | JUNE | Н <i>38</i> 9 | |
| · | JUNE H 316 | JUNE H 317 | JUNE H 386 | JUNE | H 387AR | ZONA STATE OFFICE LAND MANAGEMEN |
| , [| JUNE H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> | JAN 21 1982 7:45 A.M. |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н <i>3</i> 83 | PHOENIX, ARIZONA: |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | 1 H <i>381</i> ¦ | 4 |
| • 1 | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>379</i> | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | ı | ; 'H <i>377</i> ' <i>∞'</i> | SCALE: =1000 |
| H | CORNER NO. 1 OF 15 12,000 FT. EA SW CORNER OF | JUNEH 306 ST FROM THE SECTION 14 | 5T 90°00'00" | Loca | tion P | lat |
| | T.39 N, R3 W, G BASE & MERIDIAN | GILA 🖣 SALT RIVER I | | | . LOD! o Co. A | E CLAIMS Arizona |

Coconino Co. Arizona

STATE OF

| COUNTY OF COCONING |) ss. | | |
|--|---|---|---|
| The undersigned, WA and Certificate is acting fo corporation, whose address called "Energy Fuels"). | | Fuels Exploration Company | , a Colorado |
| l. Claim. The June H. NOV., 1981, for vein or lode containing value center line of this claim ar other rights granted by the from East to West (general december) | d is located for all surfa existing laws and customs. | .500 linear feet in leng ear feet in width on each ace rights, privileges, | th along the side of the minerals and |
| | | and is sit the SE corner of this | ed is located uated within claim. The cosite end of |
| follows: (a) Location: The following follows: | e claim is located in the 291, Range Mining District, County | NE 1/4 2W , Gila (| Section Salt River |
| ning at Corner No. 1 of Claim, thence North, 30 thence West, 1500 feet | The boundary of this clair this claim, common with Co 00 feet to End Center; the to Corner No. 3; thence So er No. 4; thence East, 1500 | orner No. 4 of the June H nce North, 300 feet to C outh, 300 feet to End Ce | orner No. 2; nter; thence |
| | /, Range <u> </u> | feet due <u>NORTH</u> nchmark) of Section , of the Gila | from the |
| | LOCATOR: | : | |
| | ву | Duly Authorized Agent | JAN OL 1990 |
| STATE OF ARIZONA COCONING COUNTY OF |)) ss.) | , and an angle of the second | 7:45 A.M. PHOENIX, ARIZONA |
| Colorado corporation, known behalf of the corporation the the same. | , duly authorized agent of to me to be the person when the person where the person where the person where the | | on Company, a nstrument on |
| IN WITNESS WHEREOF, I h | ave hereunto set my hand a | nd official seal. | · · · · · · · · · · · · · · · · · · · |
| | | Notary Public | |
| My Commission Expires: 4-9-8 | 5. | | |

| 30 | | WOODEN POSTS. | | 6 | | _ T.39N. |
|----|------------------|-------------------|---------------|-----------|----------------------------|-------------|
| 7 | | EAST | 9000000 | 7 | 8 | ! |
| | JUNE H 338 | JUNE H | JUNE H 408 | JUNE 4 | H 9 9 | |
| J | UNE H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | H 467 | |
| | UNE H 334 | JUNE H <i>335</i> | JUNE H 404 | JUNE | H 405 | |
| J | UNE H 332 | JUNE H <i>333</i> | JUNE H 402 | JUNE | H 403 | |
| J | UNE H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| J | UNE H 328 | JUNE H 329 | JUNE H 398 | JUNE | H 399 | |
| J | UNE H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>39</i> 7 | 5 |
| J | UNE H 324 | JUNE H 325 | JUNE H 394 | 1 | н 395 В | 00,00 |
| J | UNE H 322 | JUNE H 323 | JUNE H 392 | 1 . | H 393 | NORTH C |
| | UNE H 320 | JUNE H 321 | JUNE H 390 | JUNE | Н 39 1 ! | NO |
| | JUNE H 318 | JUNE H 319 | JUNE H 388 | JUNE | і н <i>38</i> 9 | |
| | JUNE H. 316 | JUNE H 3/7 | JUNE H 386 | } | H 387 | IZONA STATE |
| | JUNE H 314 | JUNE H <i>315</i> | JUNE H 384 | JUNE | н <i>385^{BU}</i> | LAND MAN |
| | JUNE H 312 | JUNE H 313 | JUNE H 382 | JUNE | Н <i>383</i> | 7:45 A |
| | JUNE H 310 | JUNE H 311 | JUNE H 380 | JUNE | 1 H <i>381</i> ¦ | 4 |
| 3 | JUNE H 308 | JUNE H 309 | JUNE H 378 | JUNE | ¦ н <i>3</i> 79 | |
| | JUNE H 306 | JUNE H 307 | JUNE H 376 | li . | i 'H <i>3</i> 77 '~' | SCALE: (|

CORNER NO. 1 OF JUNE H 306
15 12,000 FT. EAST PROM THE
SW CORNER OF SECTION 14
T.39 N, R3 W, GILA & SALT RIVER
BASE & MERIDIAN

JUNE H. LODE CLAIMS
Coconino Co. Arizona

)

STATE OF

| COUNTY OF COCONINO) ss. |
|--|
| The undersigned, WAYNE CROW, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The June H. #409 claim is located by Energy Fuels on this 1/ day of 100 located by Energy Fuels on this 1/ day of vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 7, Township 391, Range 20, and is situated within the boundaries of this claim at Corner No. 4 which is the SW corner of this claim. The location monument lies on the West end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: (a) Location: The claim is located in the 100/4 FNE 14, Section Range 20, Gila & Salt River Base Meridian, unknown Mining District, County of COGONINO, and State of Arizona. |
| (b) <u>Description</u> : The boundary of this claim can be readily traced, viz: Beginning at Corner No. 4 of this claim, common with Corner No. 1 of the June H. <u>408</u> Claim, thence North, 300 feet to End Center; thence North, 300 feet to Corner No. 3; thence East, 1500 feet to Corner No. 2; thence South, 300 feet to End Center; thence South, 300 feet to Corner No. 1; thence West, 1500 feet to Corner No. 4; the place of beginning. |
| (c) Tie: Corner No. 4 of this claim can be located by proceeding 5000 feet due EAST and 9600 feet due NOETH from the SW corner (permanent monument/benchmark) of Section /4 , Township 39N , Range 30 3W , of the Gila & Salt River Base Meridian, COCONINO County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY AND MANAGEME By Duly Authorized Agent JAN 2 1 1002 |
| STATE OF ARIZONA) COCONINO) SS. 7.45 A.M. |
| COUNTY OF) |
| On this day of Wember, 1981, before me personally appeared , duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| A LEAN ME |
| Notary Public |

| 8 8 3 5 | | WOODEN POSTS. | | 6- | | T. 39 N. |
|------------|---------------------------------------|---|---------------|-----------|-------------------------|---|
| 2 7 | | EAST | 90°00'00" | 7 | 8 | |
| JUN | NE H 338 | JUNE H 339 | JUNE H 408 | JUNE 4 | H 0 9 | |
| JUNE | H <i>336</i> | JUNE H 337 | JUNE H 406 | JUNE | H 4 07 | |
| JUNE | . н <i>334</i> - | JUNE H <i>335</i> | JUNE H 404 | JUNE | н 405 | |
| JUNE | E H <i>33</i> 2 | JUNE H <i>333</i> | JUNE H 402 | JUNE | н 403 ! | · |
| JUNE | H 330 | JUNE H 331 | JUNE H 400 | JUNE | H 401 | |
| JUN | Ę Н <i>328</i> | JUNE H 329 | JUNE H 398 | JUNE | H 399 | HC - |
| JUN | E H 326 | JUNE H 327 | JUNE H 396 | JUNE | Н <i>397</i> Н | 5 - 8 5 |
| 017 | Е Н <i>32</i> 4 | JUNE H 325 | JUNE H 394 | JUNE | ¦ H 395 ¦∺ | 0,00 |
| 3 | H 322 | JUNE H 323 | JUNE H 392 | JUNE | H 393 | NORTH |
| () | EH 320 | JUNE H 321 | JUNE H 390 | JUNE | : Н <i>39</i> 1 ! | 3 |
| JUN | E H <i>318</i> | JUNE H 319 | JUNE H 388 | JUNE | i H <i>38</i> 9 ! | |
| JUNI | EH 316 | JUNE H 3/7 | JUNE H 386 | JUNE | H 387 | |
| JUN | E H 314 | JUNE H 315 | JUNE H 384 | JUNE | н <i>385</i> | IZONA STATE OFFICE |
| JUNI | E H 312 | JUNE H 313 | JUNE H 382 | JUNE | H 383 | ZONA STATE OFFICE LAND MANAGEMEN JAN 2 1/1982 |
| | E H 310 | JUNE H 311 | JUNE H 380 | JUNE | H 381 | 7:45 AM. PHOENIX, ARIZONA |
| JUN 4 | JUNE H 308 JUNE 1 | | JUNE H 378 | JUNE | ¦ н <i>3</i> 79 | |
| 113.1 | E H 306 | JUNE H 307 | 3 JUNE H 376 | i | 'H 377 ∞' | SCALE: =1000 |
| Z.I | ,000' - 1 E NO. 1 OF 000 FT. EA | JUNEH 306 IST FROM THE SECTION 14 | AST 90°00'00" | Loca | tion P | lat |

Coconino Co. Arizona

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| | | | | | | scale (** | 2000 |) ' | | | 1 7 771 |
|-------|------------|-------------------------|--------------|----------------------|-------------|-----------|-------------|-----------------|----------------------|-------------------------------|----------------------------------|
| _ | | | | | R 4 | W | | | | | T37N |
| | , | PINYON 520 | PINYON 584 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | , |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| • | | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONESI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 550 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 848 | Secal |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | مون شاند المراجعة المراجعة |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | C |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | -5 |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 10 |
| | BEAF | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | . Pr |
| • | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | NP |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | , |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 54I | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 783 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 659 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PINYON 866 | Sec 23 |
| • | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON 818 | PINYON 868 | |
| • | Î | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON BZO | P(NYON 870 | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | All loc | otion manuments | some and and | | RING OO° E | | 71 | F: Car L of PIN | ON 554 is 15 | 270.89 ¹ South and | 1 |

All location monuments, corners and end centers are $2^{\mu} \times 2^{\mu} \times 4^{t}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE OFFICE
BU. LAND MANAGEMEN

JAN 21 1982

7:45 A.M. PHOENIX, ARIZONA

| STATE OF Arizona) | ٠ |
|--|----------|
| COUNTY OF Coconino) ss. | |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). | |
| 1. Claim. The Pinyon No. 565 claim is located by Energy Fuels on this day of NOV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). | |
| 2. Location Monument. The location monument on which this notice is posted is located in Section | |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: | <u></u> |
| (a) Location: The claim is located in the <u>NE/4, SEC 5 & NW/4</u> , Section 7, Township 36 North , Range 4 West , Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. | රි |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 609 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. | |
| (c) Tie: Corner No. 3 of this claim can be located by proceeding 3929. // feet due North and //951. 9/ feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. | |
| LOCATOR: | |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFIC BU LAND MANAGEMENT Duly Authorized Agent JAN 21 1982 | E T |
| STATE OF Arizona) C 7.45 AM: | |
| On this day of November, 1981, before me personally appeared Dean Toberts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. | |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. | ر ا ر |
| Notary Public | |

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| | | | | | | scale (* = | 2000 | ,ı | | | |
|-----|--------------|-------------------------|-------------|----------------------|-------------|------------|------|------------|----------------------|--------------|--|
| | | | | · | R 4 V | | 2000 | , | | | T37N |
| | | PINYON 520 | PINYON 584 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | EIB NOYNIG | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 689 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 860 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | IEE NOYNIG | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Sec⊞ |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | = |
| | Z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON-665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | رئ |
| | BEARING 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON 801 | PINYON 851 | 5 |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | ्री इस |
| | _ | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON_538 | PINYON 582 | PINYON 628 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | · | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 789 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | <u> </u> |
| | | | I | BEA | RING OO° E | | 1 | | | | I · |

are 2" X 2" X 4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, R5WHOLE
ARIZONA STATE OFFICE
BULLAND MANAGEMENT

JAN 22 1863

7:45 A.M. PHOENIK, ARIZONA

| STATE OF Chrisons) |
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| STATE OF Clrisons) COUNTY OF Coconins) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 566 claim is located by Energy Fuels on this day of NoV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from West to East (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No which is the Northwest corner of this claim. The location monument lies on the west end of this claim and is |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NE/4, SEC 5 & NW/4, Section 7, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 1 of this claim, common with Corner No. 2 of the Pinyon No. 6/0 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 4 ; thence East , 1500 feet to Corner No. 3 ; thence North , 300 feet to Corner No. 2 ; thence West , 1500 feet to Corner No. 1 ; the place of beginning. |
| (c) <u>Tie</u> : Corner No. 1 of this claim can be located by proceeding 3929. If feet due North and 1/951.91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12. Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANIZONA STATE OFFICE By J. J. LAND MANAGEMENT, By J. J. LAND MANAGEMENT, Duly Authorized Agent JAN 2 1 1982 |
| STATE OF (7,45 AM: COUNTY OF COCONING) SS. COUNTY OF COCONING) PHOENIX, ARIZONA |
| On this day of ANEMBER, 1981, before me personally appeared SEAN ROBERS, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. Notary Public |

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| | | | | | | scale (* 1 | 2000 |) ' | | | 150 |
|----------|--------------|---------------|-------------|----------------------|-------------|--|----------|------------------|----------------------|-------------------|--|
| - | _ | | | | R 4 1 | W | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| , | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | · . |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONESI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | Ω | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 848 | Sec+1 |
| 966 | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 70B | PINYON 754 | PINYON 799 | PINYON 849 | <u></u> |
| | 7 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 8 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON 801 | PINYON 851 | |
| | | PINYON-555 | PINYON 579 | PINYON-623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| <u> </u> | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON,538 | PINYON 582 | PINYON 628 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Saa | 13 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| Sec | 11 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 783 | PINYON 808 | PINYON 658 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
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| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
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| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | , |
| • | 30 d 30 d | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 | |
| | 330 | 1 PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| - | | 3 | | BEA | RING OO° E | <u>. </u> | <u> </u> | E. Car I of 5144 | ON 884 1- 181 | 270.89' South one | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8U. LAND MANAGEMENT

JAN 2 1 1902

7:45 A.M. PHOENIX, ARIZONA

| STATE OF | |
|--|---|
| COUNTY OF) ss. | |
| and Certificate is acting for and in beh | , in preparing this Lode Location Notice alf of Energy Fuels Exploration Company, a Colorado pahoe Street, Denver, Colorado 80202 (hereinafter |
| in length along the vein or lode contain width on each side of the center line of privileges, minerals and other rights gradual contains and other rights. | 567 claim is located by Energy Fuels on this, for mining purposes and is 1500 linear feet ing valuable minerals and 300 linear feet in this claim and is located for all surface rights, anted by the existing laws and customs. The general to East (general direction). |
| in Section 4, Township 36 within the boundaries of this claim at Co | North , Range 4 West , and is situated riner No. 22 which is the Northwest corner ies on the West end of this claim and is of this claim. |
| 3. <u>Description</u> . The description of follows: | of this claim, its boundaries and its locality are as |
| | ocated in the <u>NE/4, SEC 5 & NW/4</u> , Section , Range <u>4 West</u> , Gila & Salt River Mining District, County of Mohave , and |
| ning at Corner No. 1 of th Pinyon No. 6 Claim, to Center; thence South East 1500 feet 300 feet to End Center; | y of this claim can be readily traced, viz: Beginis claim, common with Corner No. 2 of the chence South , 300 feet to End 300 feet to Corner No. 4; thence to Corner No. 3; thence North , 300 feet to West , 1500 feet to Corner |
| the Northeast corner (perman Township 36 North Ran | of this claim can be located by proceeding and //951.91 feet due <u>EAST</u> from hent monument/benchmark) of Section 12 , age, of the Gila & Salt River County, Arizona. |
| | LOCATOR: |
| | ENERGY FUELS EXPLORATION COMPANYONA STATE OFFICE AND MANAGEMEN |
| STATE OF | Duly Authorized Agent 7:45 A.M. |
| COUNTY OF Arizona) ss. | PHOENIX, ARIZONA |
| Company, a Colorado corporation, known | duly authorized agent of Energy Fuels Exploration to me to be the person who executed the within therein named and acknowledged to me that such |
| IN WITNESS WHEREOF, I have hereunto | set my hand and official seal |
| | Notario Publica |
| My Commission Expires: $4-9-95$ | Notary Public |

LOCATION MAP PINYON LODE CLAIMS

MOHAVE COUNTY, ARIZONA

| | | | | • | | scale i" | 2000 |) ' | | | 150 |
|-----|------------|---------------|-------------|----------------------|-------------|----------|------|------------------|----------------------|------------------------------|--|
| | _ | | | | R 4 | W | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
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| | z | PINYON 535 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
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| - | AD 15. | ation manus—a | | BEAF | RING OO° E | | Ţ., | El Car I of BINS | ON 584 is 185 | 70.89 ¹ South one | |

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TIE: Cor. I of PINYON 554 is 15270.89 South and

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JAN 21 1982

7:45 A.M. PHOENIX, ARIZONA

STATE OF

Arizona

| COUNTY OF Coconino) |
|--|
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 568 claim is located by Energy Fuels on this day of NOV, 19 81, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: NE # SE /4's, SEC 5 |
| (a) Location: The claim is located in the # NW # SW /4's , Section , Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 6/2 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 2729. // feet due North and //95/.9/ feet due FAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| By Change State OFFICE By Cha |
| STATE OF Arizona) ss. 7.45 A.M. |
| On this day of ANEMBER, 198, before me personally appeared SAN DERTS, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-95. Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | i | | · R 4 1 | scale I" : V | 2000 |) ' | | | IT37N |
|-----|-------------------|-------------------------|-----------------|----------------------|--------------------------|-----------------|------|--------------------------|--------------|-------------------------------|----------|
| • | | T | | | DINIMAL CES | BINYON | 696 | PINYON 740 | PINYON 787 | PINYON B37 | T36N |
| | | PINYON 520 | PINYON 565 | PINYON 608 | PINYON 652 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | 1 2014 |
| | | | ļ | | | | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| _ | _ | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 PINYON 655 | PINYON | 699 | PINYON 745 | PINYON_790 | PINYON 840 | Sec. 0 |
| Sec | 5 | PINYON 523 | PINYON 567 | Sec4 | | PINYON | 700 | PINYON 746 | Sec 3 | PINYON 841 | Sec 2 |
| | | PINYON 525 | PINYON 569 | PINYON 613 | | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | | PINYON 570 | PINYON 614 | | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | · |
| | | PINYON 526 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 618 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | 3 |
| | | PINYON 529 | | | | | | | | PINYON 847 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 PINYON 753 | PINYON 797 | PINYON 848 | <u> </u> |
| Sec | 8 | | | Sec 9 | | | | | Sec 10 | | Secil |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | တ |
| | N ₀ 00 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BE/ | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | N |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | 1 |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | BOB NOYNIA | PINYON 658 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | : |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | , |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON 818 | PINYON 868 | j |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30 d 30 d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| _ | All los | otion monuments. | corners and end | | RING OO° E | | TI | E: Cor. I of PIN | ON 554 is 15 | 270.89 ^t South and | |

All location monuments, corners and end centers are $2^{m} \times 2^{m} \times 4^{l}$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BY: LAND MANAGEMENT

JAN 81 1982



| STATE OF Arizona) .) ss. |
|---|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 569 claim is located by Energy Fuels on this 6 day of NoV, 1981 for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a), Location: The claim is located in the SE/4 SEC 5 & SW/4, Sec Flon 7, Township 36 North , Range 4 WEst , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 6/3 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 2129. // feet due North and 1951. 91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE By Level Management Duly Authorized Agent JAN 21 1944 |
| COUNTY OF COCONING) 7:45 A.M. |
| On this grant day of Notember, 1981, before me personally appeared Dean Roberts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. Notary Public |

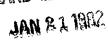
MOHAVE COUNTY, ARIZONA

| | | | | | | scale I" : | 2000 |) | | | |
|-----|------------|-------------------------|-------------|----------------------|-------------|------------|-------------|------------------|----------------------|-------------------------------|----------|
| | | | <u> </u> | · | R 4 1 | N | | | | | T37N |
| | | PINYON 520 | PINYON 584 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | • |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 618 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 550 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | · A | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | z | PINYON 535 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | CT |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 00 |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 6 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | I N |
| | | PINYON_538 | PINYON 582 | PINYON 628 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON-855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PÍNYON 857 | Sec 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON BEE | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIB | PINYON 868 | · |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 30d 30d | 1 114 1 0 14 0 0 0 0 1 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | NAON 688 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | <u> </u> |
| | • • • | | | BEA | RING OO° E | | ! | F. Can 1 -4 Dist | /ON 884 := 15 | 270.89 ¹ South and | |

All location monuments, corners and end centers are $2^{\mu} \times 2^{\nu} \times 4^{l}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89' South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.







|) ss. |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| l. Claim. The Pinyon No. 570 claim is located by Energy Fuels on this day of NoV , 19 8], for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SE/4, SEC 5 & SW/4, Section, Township 36 North , Range 4 WEst , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 6/4 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 1529. The set due North and 11951. The set due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 rownship 36 North Range 5 West of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY A STATE OFFICE By July Authorized Agent JAN 21 1982 |
| COUNTY OF Coconino Coconino PHOENIX, ARIZONA |
| On this day of Joseph , 1981, before me personally appeared SAN G. Kabers, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| July S. Hellow |
| My Commission Expires: $4-9-85$. Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | | | R 4 | scale I* | 2000 |) , | | | IT37N |
|-------|------------|-------------------------|-----------------|----------------------|-------------|----------|-------------|-------------------|----------------------|-------------------------------|----------|
| • | | PINYON 520 | PINYON 884 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| , | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| , | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| • | | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec-II |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | ය ගි |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | <u>5</u> |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | , |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| | BEAF | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ' |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec. 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| • | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| _ | All Inc | ation monuments. | corners and end | | RING OO° E | | TII | E: Cor. I of PINY | ron 554 is 152 | 270.89 ¹ South and | |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Car, of Sec. 12, T36N, R5W.

AREZONA STATE OFFICE

BY, LAND MANAGEMENT

JAN 22 1972

7:45 A.M. PHOENIX, ARIZONA

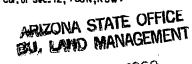
| STATE OF Arizona)) ss. |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 57/ claim is located by Energy Fuels on this day of NOV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) <u>Location</u> : The claim is located in the <u>SE/4</u> , <u>SEC 5</u> & <u>SW/4</u> , Section , Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 6/5 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 929.// feet due North id //95/.9/ feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ONA STATE OFFICE BU. LAND MANAGEMENT By John Management Duly Authorized Agent JAN 2 1 1982 |
| STATE OF Arizona) 7/45 A.M. |
| On this 9 day of November, 1981, before me personally appeared SEAN C. No berts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal |
| Notary Public |
| My Commission Expires: $4-9-8$ |

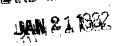
MOHAVE COUNTY, ARIZONA

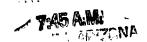
| | | | | | D 4 1 | scole (**) | 2000 |) ' | | | ITマフNI |
|-------|------------|-------------|-------------|----------------------|-------------|------------|-------------|-------------|----------------------|-------------|--------------|
| _ | | | | | R 4 1 | /V | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| ٠ | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | 3 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 848 | Secil |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | <u>5</u> |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | - |
| | SING. | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BO2 | PINYON 852 | 6 6 |
| | BEARING | PINYON 538 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| - | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | l N |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec I | 7 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec !5 | PINYON 857 | Sec 4 |
| 000, | • | PINYON 54I | PINYON 585 | PINYON 629 | PINYON 673 | PINYON | 717 | PINYON 763 | PINYON 808 | PINYON 658 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 659 | |
| | • | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | · |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | i | PINYON 547 | PINYON 59I | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 0 | PINYON 549 | PINYON 593 | PINYON 637 Sec 2! | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| - | | | | BEAR | RING OO° E | | | | | | |

All location monuments, corners and end centers are 2" X 2" X4" wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N, R5W







| STATE OF Arizona) |
|---|
| COUNTY OF Coconino) ss. |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 572 claim is located by Energy Fuels on this 6 day of NOV, 1981 for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: SE/4, SEC 5 & SW/4, SEC 4 |
| (a) Location: The claim is located in the NE/4 SEC 8 & NW/4, Section 9, Township 36 North, Range 4 WEST, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 6 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 329. // feet due North d //951.9/ feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION CONTROL STATE OFFICE BU. LAND MANAGEMENT |
| By Sear S. Cufee JAN 21 1982 Duly Authorized Agent |
| STATE OF Arizona) ss. PHOENIX, ARIZONA |
| COUNTY OF COCONINO |
| On this 12 day of Nember, 1981, before me personally appeared Lean G pherts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-85. |

MOHAVE COUNTY, ARIZONA

| | | | | | | scole i * : | 2000 |) ' | | | |
|-------|------------|-------------------------|------------|----------------------|------------|-------------|------|-----------------|----------------------|------------------|---------|
| • | | | | | R 4 1 | W | | | | | T37N |
| | į | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| Sec | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 689 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | P1NYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEGI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 848 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 55I | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec II |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | ~ 51 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 86 |
| | SING. | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 54I | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | BOB NOYNIA | PINYON 658 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | · | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 581 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30d 30d | PINYON 553 1500 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 ² | PINYON 598 | PINYON 642 | PINYON 688 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| _ | All los | otion manuscrip | | BEAI | RING OO° E | | TI | F: Cor L of PIN | ron 554 is 15 | 270.89 South and | |

All location monuments, corners and end centers are 2" X 2" X 4" wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE CO. of STEZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 2.1 1982

7:45 A.M. PHOENIX, ARIZONA

STATE OF Arizona

| COUNTY OF Coconino) |
|--|
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 573 claim is located by Energy Fuels on this day of NOV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 9, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and 1s feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NE/4 SEC 8 & NW/4, Section 9, Township 36 North , Range 4 WEST, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 6/7 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 270.89 feet due SOUTH and 1/951.91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPRISONA STATE OFFICE BU. LAND MANAGEMENT |
| By Security Authorized Agent |
| STATE OF Arizona) 7:45 AM. |
| COUNTY OF COCONINO) |
| On this day of November, 1981, before me personally appeared DEAN of Knberts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Jul 5. Jalloud |
| My Commission Expires: 4-9-8 |

MOHAVE COUNTY, ARIZONA

| | | | ŀ | • | R 4 1 | scole I" : V | 2000 |), | | | T37N |
|-----|---------|-------------------------|-----------------|----------------------|-------------|-----------------|-------------|-------------------|----------------------|-------------------------------|--------|
| | | PINYON 520 | PINYON 584 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | 100.1 |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | EIB NOYNIS | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 52B | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | C |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | -5 |
| Sec | 8 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Sec II |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 60 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEA | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 67; | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| | | PINYON 54I | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 783 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 659 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | , |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| , | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| • | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | · |
| | 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 554 ² | PINY 0N 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 778 | PINYON 821 | PINYON: 871 | |
| | All loc | otion monuments, | Corners and end | | RING OO° E | |] TI | E: Cor. I of PIN1 | ON 554 is 15 | 270.89 ¹ South and | l |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89' South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JUN & T. 1895.



| STATE OF Arizona)) ss. |
|--|
| COUNTY OF Coconino |
| The undersigned, Dean G. Roberts, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 574 claim is located by Energy Fuels on this 6 day of NOV, 1981 for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 9, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and 1s 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NE 4, SEC 8 & NW 4, Section 7, Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 6/8 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 870.89 feet due SOUTH and 1951.91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12, Township 36 North, Range 5 West, of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: ENERGY FUELS EXPLORATION COMPARIZONA STATE OFFICE THIS DESCRIPTION COMPARIZONA STATE OFFICE THE DESCRIPTION COMPARIZONA ST |
| ENERGY FUELS EXPLORATION COMPANY LAND MANAGEME |
| Duly Authorized Agent STATE OF Arigona |
| COUNTY OF Coconino. 7:45 A.M. PHOENIX, ARIZON |
| On this 9 day of November, 1981, before me personally appeared Sean Go November, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: $4-9-85$. |

MOHAVE COUNTY, ARIZONA

| | | | 1 | | R 4 1 | scale !" s | 2000 |) | | | T37N |
|-----|---------|----------------------------------|-------------|----------------------|-------------|------------|----------|-------------|----------------------|-------------------------------|--|
| • | | | | | 10 1 | | | | | | 1011 |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | НОУИН | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | <u> </u> |
| | | P1NYON 528 | PINYON 572 | PINYON 618 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 550 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 5 |
| Sec | 8 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | ्ञ S eि !। |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 9 |
| | 7 | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | | PINYON 555 | PINYON 579 | PINYON-623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| 366 | ** | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 783 | PINYON 808 | PINYON 658 | |
| | | PINYON 542 | PINYON 586 | PINYON 680 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON 816 Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 300 | 1 111 101 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | 300 | 1500' PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| - | | 3 | | BEA | RING OO° E | <u> </u> | <u> </u> | | | 270.89 ¹ South and | |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 82 1886

7:45 A.M. PHOENIK, ARIZONA

| STATE OF | |) | |
|---|--|--|---|
| COUNTY OF | Coconino |) ss.) | |
| and Certificorporation | cate is acting for an | d in behalf of Energy Fuels Exploration Compar Bill Arapahoe Street, Denver, Colorado 80202 | ny, a Colorado |
| in length a width on ea privileges, course of t | along the vein or lode ach side of the center minerals and other r this claim is from | nyon No. 575 claim is located by Energy , 19 81 for mining purposes and is 1500 containing valuable minerals and 300 line of this claim and is located for all su ights granted by the existing laws and customs East to West (general of | linear feet in arface rights, The general direction). |
| in Section within the of this cla | 9, Township boundaries of this claaim. The location mo | e location monument on which this notice is pos 36 North, Range 4 West, and aim at Corner No. 2 which is the North onument lies on the East end of this ite end of this claim. | d is situated |
| follows: | | ription of this claim, its boundaries and its l | 7 0 |
| Base 1 State | (a) <u>Location</u> : The classical Caracter (a) 1 | nyon Mining District, County of Mohave | W/4, Section & Salt River, and |
| ning of I Center ———————————————————————————————————— | Pinyon No. 2 Pinyon No. 6/9 First thence South West , 1500 300 feet to End | boundary of this claim can be readily traced, of this claim, common with Corner No | of the feet to End ; thence orth feet to |
| the Townsh | 10,89 feet due <u>S</u> Northeast corner hip 36 North | of this claim can be located of this claim can be located of the solution of the section of the Gila county, Arizona. | from |
| | | LOCATOR: | |
| | · | By Series of Delivery | ONA STATE OFFICE AND MANAGEMEN |
| STATE OF | Arizona | Duly Authorized Agent)) ss. | JAN 2 1 1962 7:45 A.M. |
| COUNTY OF | Coconino | | HOENIX ARIZONA |
| instrument | Colorado corporation | November, 1981, before the person who execut reportation therein named and acknowledged to | ed the within |
| riw ni | TNESS WHEREOF, I have | hereunto set my hand and official seal. | 11 - |
| | | 5.4 | land |
| My Commissi | ion Expires: $4-9-$ | Notary Public | |

MOHAVE COUNTY, ARIZONA

| | | • | | R 4 | scale I " | = 2000 | oʻ | | | IT スプNI |
|-----------|-----------|---------------------------------------|--|------------|-----------|--------|------------|----------------------|-------------|----------|
| | | | | K 4 | 1 | | | | | T37N |
| | PINYON 52 | O PINYON 584 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| • | PINYON 5 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | PINYON 5 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 5 | 3 PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 5 | 24 PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 5 | 25 PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 5 | 26 PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | PINYON 5 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | D |
| _ | PINYON 5 | 8 PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | 4 |
| | PINYON 5 | 29 PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON- 846 | |
| | PINYON | 30 PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON-847 | 55 |
| Sec 8 | PINYON 5 | BI PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 848 | Sec !! |
| 566.0 | PINYON 5 | 32 PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 70 |
| 7 | PINYON 5 | 33 PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| 2 | PINYONS | 54 PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | , |
| | | 55 PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | 1 |
| REARING | PINYON 5 | 38 PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 4 |
| | PINYON 5 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | N |
| | PINYON,5 | 58 PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | PINYON 5 | 39 PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Can 17 | PINYON 5 | 40 PINYON 584 | | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| Sec 17 | PINYON 5 | 41 PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | Jec 14 |
| | PINYON 5 | 42 PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 659 | |
| | PINYON 5 | 43 PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | PINYON 5 | | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 5 | 45 PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON BIZ | PINYON 862 | |
| | PINYON 5 | 46 PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON BIS | PINYON 863 | |
| | PINYON 5 | 47 PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | PINYON 5 | - - - - - - - - - - | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | · |
| | PINYON 5 | 49 PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON 816 Sec 22 | PINYON 866 | Sec. 2.7 |
| Sec 20 | PINYON 5 | 50 PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | Sec 23 |
| | PINYON 5 | | | PINYON 683 | PINYON | | PINYON 773 | PINYON BIB | PINYON 868 | |
| | PINYON 5 | | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BIS | PINYON 869 | |
| 30 | | | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 | |
| 30 | | 2 | | PINYON 686 | PINYON | 730 | PINYON 778 | PINYON 821 | PINYON 871 | |
| |]4 | 3 | | RING OO° E | L | - | 1 | | | + |

All location monuments, corners gnd end centers are $2^{H} \times 2^{H} \times 4^{L}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE OFFICE
BY: LAND MANAGEMENT



| STATE OF | Arizona |)) ss. | | | |
|-------------------------------------|--|--|--|---|-------------------------------------|
| COUNTY OF | Coconino |) . | | | |
| corporation | ndersigned, <u>Dean</u> icate is acting for an in, whose address is integrated by the sergy Fuels"). | | | | |
| in length a width on ea privileges, | Claim. The Pi y of NOV along the vein or lode ach side of the center minerals and other r this claim is from | containing value of this ights granted h | Luable minerals and claim and is locat by the existing law | I 300 linea ed for all surfac s and customs. Th | r feet in e rights, e general |
| in Section within the of this cl | Ocation Monument. The 7, Township boundaries of this claaim. The location months feet from the oppose | 36 North aim at Corner No nument lies on | , Range 4 We 2 which the East | st , and is is the Northea | situated |
| | Description. The desc | | | | |
| Base | (a) <u>Location</u> : The cl , Township <u>36</u> Meridian, <u>Hacks Ca</u> of Arizona. | North , R | ange <u>4 WEst</u> | EC 8 & NW/4 Gila & S. | , Section alt River |
| ning Center | (b) Description: The at Corner No. 2 Pinyon No. 620 r; thence South West , 1500 300 feet to End r No. 1 ; the 2 ; the place of | of this cla Claim, thence, 300 feet to Claim Center; thence East | im, common with C South feet to Co corner No. 4 North | orner No. 1 300 fee orner No. 3 ; thence North | of the et to End ; thence |
| <u>20</u> the Townsh | (c) <u>Tie:</u> Corner N 70,89 feet due <u>S</u> Northeast corner hip <u>36 North</u> Meridian, <u>Mohave</u> | SOUTH and r (permanent m , Range5 | onument/benchmark) West, | et due <u>EAST</u> of Section <u>1</u> | from |
| | | LC | OCATOR: | | |
| | | E | NERGY FUELS EXPLORA | ARIZONA S | STATE OFFICE MANAGEMEN |
| | | В | Duly Author | JAN JAN | 211982 |
| STATE OF | Arizona |) | Duly Author | # | 45 AM: |
| COUNTY OF | Coconino , |) ss.) | | PHUEN | IX, ARIZONA |
| instrument | Colorado corporation on behalf of the co | e+s, duly and n , known to me | | Energy Fuels Ex n who executed t | ploration he within |
| _ | n executed the same. TNESS WHEREOF, I have | hereunto set m | v hand and officia | l seal. | |
| | ion Expires: 4-9- | <u> </u> | Notary Pul | 5. tolla | |
| | | | | | |

MOHAVE COUNTY, ARIZONA

| | | | | ٠. | R 4 1 | scale (* 1 | 2000 I |) ' | | ٠ | IT37N |
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| - | | | | | | / V | | | | | 13/14 |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec ! | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | P1NYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON BIB | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | - |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| Sec (| 8 | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 3 |
| | | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | See !! |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 5 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 8 7 |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | ≅NG | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON-803 | PINYON: 853 | 1 |
| - | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON-804 | PINYON 854 | ' |
| | | PINYON_538 | PINYON 582 | PINYON 628 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | - |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 673 | PINYON | 715 | PINYON 761 | PINYON-806: | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON-859 | |
| | | PINYON 543 | PINYON 567 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| - | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PIN YON BIS | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 84 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINTON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | · |
| Sec 2 | .o | PINYON 549 | PINYON 593 | PINYON 637 Sec 2! | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| • | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| • | | PINYON 552 | PINYON 596 | PINYON 640 | PINTON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON- 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINTON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | |
| | | PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 778 | PINYON 821 | PINYON: 871 | |
| | | | 1 | BEA | RING OO° E | | | F1 0 1 of 6144 | | 270 89' South .co | 1 |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89' South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1982



| STATE OF | Arizona) |)) ss. | |
|---|---|--|--|
| COUNTY OF | • |) | |
| and Certific corporation | cate is acting for and | G. Roberts , in preparing this Local d in behalf of Energy Fuels Exploration Co. Street, Denver, Colorado 80 | mpany, a Colorado |
| in length all width on each privileges, | long the vein or lode ch side of the center minerals and other r | nyon No. 5 77 claim is located by Ene. , 19 81 for mining purposes and is 1500 containing valuable minerals and 300 line of this claim and is located for al ights granted by the existing laws and cust East to West (gener | linear feet in l surface rights, coms. The general |
| in Section within the bof this cla | , Township boundaries of this cla | e location monument on which this notice is 36 North , Range 4 West , aim at Corner No. 2 which is the property and the condition of the cond | and is situated vortheast corner |
| 3. Do | escription. The descr | ription of this claim, its boundaries and i | ts locality are as |
| Base M | 1_{-} , Township 36 | aim is located in the SE/4, SEC 8 & S North , Range 4 WESt , G nyon Mining District, County of Moha | ila & Salt River |
| ning a Center Corner | Pinyon No. 621; thence South West , 1500 300 feet to End | boundary of this claim can be readily tra of this claim, common with Corner No. Claim, thence South , 300, 300 | 1 of the feet to End 3; thence North, |
| 267 the Townsh | c) <u>Tie</u> : Corner N 70.89 feet due <u>S</u> Northeast corner ip <u>36 North</u> eridian, <u>Mohave</u> | | EAST from on12 |
| | , | LOCATOR: | |
| | | By John Duly Authorized Agen | ARIZONA STATE OFFICE BY. LAND MANAGEMENT |
| STATE OF | Arizona |)) ss. | TAS A.M. |
| COUNTY OF | Coconino | () ~ () | PHOENIX, ARIZONA |
| instrument | Colorado corporation | | ecuted the within |
| IN WIT | NESS WHEREOF, I have | hereunto set my hand and official seal. | |
| | | 15.7 | lland |
| My Commissi | on Expires: $4-9-$ | 85. Notary Public | |

MOHAVE COUNTY, ARIZONA

| | | • | | R 4 1 | scole i" : | 2000 | o' | | | IT37N |
|-------------------|----------------|------------|----------------------|-------------|--------------|------------|-------------|----------------------|--------------|----------|
| | | | | | 1 | | | | | - |
| | PINYON 520 | PINYON 564 | PINYON 608 | | PINYON | 696 | PINYON 740 | PINYON 787 | | T36N |
| • | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | PINYON 523 | PINYON 567 | PINYON GII Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| _ | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | ュ |
| | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Secil |
| 065.0 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 72 |
| N _o CO | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON 801 | PINYON 851 | , , |
| | | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| PFARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ļ Ņ |
| | PINYON 538 | PINYON 582 | PINYON 628 | PINYON 670 | | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | <u>'</u> |
| | PINYON 540 | PINYON 584 | PINYON 628 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 | PINYON 857 | Sec. 14 |
| Sec 17 | PINYON 541 | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | Sec 15 | PINYON 858 | Sec 4 |
| | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | DINYON 5 43 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON BIO | PINYON 860 | |
| | PINYON 543 | PINYON 588 | PINYON 632 | PINYON 676 | | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | PINYON 545 | | PINYON 633 | PINYON 677 | | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | | | • | | | PINYON 768 | PINYON 813 | DINYON 867 | |
| | PINYON 546 | | PINYON 634 | | PINYON | 722 723 | PINYON 769 | PINYON 814 | PINYON 863 | |
| | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| | | | | PINYON 681 | PINYON | 725 | PINYON 771 | · | PINYON 866 | |
| Sec 20 | PINYON 549 | | PINYON 637 Sec 21 | | <u> </u> | | | Sec 22 | | Sec 23 |
| • | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| 30 30 | 1 11111011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | ; |
| | PINYON 554 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | | ŧ | BEA | RING OO° E | | l | | | | Į. |

All location monuments, corners and end centers are $2^{\mu} X \ 2^{\mu} X 4^{\nu}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE OFFICE BU, MAYO MANAGEMENT

JAN 21 1982

7:45 A.M. PHOENIX, ARITONIA

|) ss. |
|---|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 578 claim is located by Energy Fuels on this day of NOV, 19 gl, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 9, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is left from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SE/4 SEC 8 & SW/4, Section 9, Township 36 North, Range 4 WEST, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No of this claim, common with Corner No of the pinyon No. 622 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No ; thence |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 3270.89 feet due 500TH and 1/951.91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION CARRADNA STATE OFFICE BU. LAND MANAGEMENT |
| Duly Authorized Agent |
| COUNTY OF COCONING) ss. PHOENIX, ARIZONA |
| On this of day of November, 1981, before me personally appeared LANG. Thereto, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| 15. Allow |
| My Commission Expires: 4-9-35. Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | 1 | | R 4 | scale (* 1 | 2000 |)' | | | T37N |
|-------|------------|--------------------------|--------------------------|----------------------|---------------------------------------|------------|----------|----------------|----------------------|---------------------------|--------------|
| • | | [| | | · · · · · · · · · · · · · · · · · · · | 1 | | | | | |
| | | PINYON 520 PINYON 521 | PINYON 564 PINYON 565 | PINYON 609 | PINYON 652 PINYON 653 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINY ON GII | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | Sec4 PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | D |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | 0 |
| | | PINYON 550 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | - 5 |
| Sec | 8 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 848 | Sec II |
| | | PINYON 532 | PINYON-576 | PINYON 620 | PINYON 684 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 373 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEA | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | N |
| , | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | T Y |
| | | PINYON:538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec. 4- |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON 810 | PINYON 860 | İ |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON 811 | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 59I | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| • | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 : | <u>;</u> |
| | | PINYON 554 ² | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON 871 | |
| | | | | BEA | RING OO° E | | I | F. 4 1 -4 DINS | ON 584 is 155 | 270 89 ¹ South | |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89 South and

8951.91' East from the NE Cor. of SARIZONA STATE OFFICE
BU. LAND MANAGEMENT

JAN 21 1982

7:45 A.M. PHOENIX, ARIZONA

| STATE OF Arizona | ss. |
|---|--|
| COUNTY OF Coconino | |
| and Certificate is acting for and corporation, whose address is l called "Energy Fuels"). | G. Roberts , in preparing this Lode Location Notice in behalf of Energy Fuels Exploration Company, a Colorado 515 Arapahoe Street, Denver, Colorado 80202 (hereinafter |
| in length along the vein or lode width on each side of the center privileges, minerals and other ri | nyon No. 579 claim is located by Energy Fuels on this , 19 81, for mining purposes and is 1500 linear feet containing valuable minerals and 300 linear feet in line of this claim and is located for all surface rights, ights granted by the existing laws and customs. The general East to West (general direction). |
| in Section 9, Township within the boundaries of this cla | location monument on which this notice is posted is located 36 North, Range 4 West, and is situated im at Corner No. 2 which is the Northeast corner nument lies on the East end of this claim and is ite end of this claim. |
| follows: | ription of this claim, its boundaries and its locality are <u>as</u> |
| (a) <u>Location</u> : The classical description of the classical description of | North Range 4 WEST, Gila & Salt River, nyon Mining District, County of Mohave, and |
| ning at Corner No. 2 Pinyon No. 623 Center; thence South West , 1500 300 feet to End | boundary of this claim can be readily traced, viz: Begin- of this claim, common with Corner No. 1 of the Claim, thence South , 300 feet to End, 300 feet to Corner No. 3 ; thence feet to Corner No. 4 ; thence North , Center; thence North , 300 feet to nce East , 1500 feet to Corner beginning. |
| 3870,89 feet due sthe Northeast corner | o. 2 of this claim can be located by proceeding out and 1/951.91 feet due EAST from (permanent monument/benchmark) of Section 12, Range 5 West, of the Gila & Salt River County, Arizona. |
| | LOCATOR: |
| STATE OF | ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE BULL AND MANAGEMEN Duly Authorized Agent JAN 21 1982 |
| Arizona : | ss. 7:45 A.M.: |
| On this day of appeared EAN G. Nobel Company, a Colorado corporation | PHOENIX; ARIZONA OVEMBER, 19 8/ , before me personally ets , duly authorized agent of Energy Fuels Exploration known to me to be the person who executed the within reporation therein named and acknowledged to me that such |
| IN WITNESS WHEREOF, I have | hereunto set my hand and official seal. |
| | Notary Public |
| My Commission Expires: $4-4-$ | 85. |

MOHAVE COUNTY, ARIZONA

| | | | | | | scale i " = | 2000 | , | | | 1 77 51 |
|-----|------------|----------------------------------|-------------|----------------------|-------------|-------------|-------------|-----------------|----------------------|------------------------------|----------------|
| | | | | | R 4 | W | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| • | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 639 | |
| Sec | : 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| , | | PINYON 525 | P1NYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
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| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | = 0 |
| Sec | ۹. | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Şeç II |
| 360 | . 0 | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | ~ | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 8 7 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | <i>-</i> |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 58I | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Co. | | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 14 |
| Sec | - 11 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 658 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | i | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | , | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON BIS | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | ŀ |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 72 7 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 30d 30d | 1 111 1011 333 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 | |
| | 300 | 1500' PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| • | i | - No | 1 | BEA | RING OO° E | | 7, | EL COR L OF DIN | ON 554 is 15 | 270,89 ¹ South en | |

All location monuments, corners and end centers are $2^{H} \times 2^{H} \times 4^{L}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89' South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

> JAN 81 1962 7:45 A.M.

| STATE OF Arizona) ss. |
|---|
| COUNTY OF Coconino) |
| The undersigned, Dean G. Roberts, in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 9, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the SE/4, SEC 8 8 SW/4, Section 9, Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 624 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 4470,89 feet due SOUTH and 1/951,91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12, Township 36 North, Range 5 West, of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE BY AND MANAGEMENT Duly Authorized Agent JAN 2 1 1982 |
| Arizona) ss. 7:45 A.M. |
| On this graph day of November, 1981, before me personally appeared DEAN B. Knheets, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4-9-85. |

MOHAVE COUNTY, ARIZONA

| | | | | | D 4 1 | scale (* 1 | 2000 |) ' | | | けてマフトレ |
|-------|------------|-------------------------|-------------|----------------------|------------|------------|------|------------|----------------------|---------------|----------------------|
| | | | | | R 4 | W | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | C. |
| Sec | 8 | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 783 | PINYON 798 Sec 10 | PINYON 648 | Secil |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | A - The participates |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 87 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | 5 |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| , | BEAI | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON BO4 | PINYON 854 | ' |
| | | PINYON 538 | PINYON 582 | PINYON 628 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 675 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 680 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | , | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON 818 | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| • | | | | BEAF | RING OO° E | | | | 100 EEA :- 155 | 270.89' South | 1 |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89'South and 8951.91' East from the NE Cor. of Sec. 12, T36 N,R 5W -

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

Jan 81 1982



STATE OF

Arizona

| COUNTY OF Coconino) ss. |
|--|
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 581 claim is located by Energy Fuels on this 6 day of NoV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section 9, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: $5E/4$, $SEC 8 # 5W/4$, $SEC 9$ |
| (a) Location: The claim is located in the ** NE'4 SEC 17 ** NW'4 , Section /6 , Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 625 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3; thence West , 1500 feet to Corner No. 4; thence North , 300 feet to Corner No. 1; thence North , 300 feet to Corner No. 1; thence East , 1500 feet to Corner No. 2; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 5070,89 feet due 500TH and 1/951.91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFK By Duly Authorized Agent JAN 2 1 1962 |
| Arizona / / / / / / / / / / / / / / / / / / / |
| PHOENIX, ARIZON |
| On this 9 day of Normbee, 1981, before me personally appeared FAN G. Volerts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Judes talland |
| My Commission Expires: 4-9-5. Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | i | | R 4 1 | scale i * : | 2000 |) ' | | | IT37N |
|-----|------------|-----------------|------------|----------------------|--------------------------|-------------|------|-----------------|--------------------------|-------------------------------|---------|
| , | | | | | | PINYON | | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 PINYON 653 | PINYON | 696 | PINYON 741 | PINYON 788 | PINYON 838 | JON |
| | | PINYON 521 | | | | | | | | | · |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 840 | |
| Sec | 5 | PINYON 523 | PINYON 567 | Sec4 | PINYON 655 | | | | Sec 3 | | Sec 2 |
| • | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON569 | PINYON 613 | | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | , |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74'8 | PINYON 793 | PINYON B43 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 PINYON 795 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 860 | PINYON | 704 | PINTON 780 | PINTON 755 | FIRTOR 840 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | C |
| | | OEE NOYNIS | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | -5 |
| Sec | 8 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Sec 11 |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 8 7 |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | o o |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON 80I | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | } |
| Sec | .17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec. 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 783 | BOS NOYNIS | PINYON 658 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | İ | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PINYON 866 | Sec 23 |
| , | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BI7 | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 30d 30d | 555 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 | |
| | ~~ | 1 PINYON 584 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | |
| • | AU !== | ation monuments | 1 | | RING OO° E | | TII | E: Car I of PIN | ON 554 is 15 | 270.89 ¹ South and | |

All location monuments, corners and end centers are $2^{H} X 2^{H} X 4^{L}$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1982

7:45 AM.

| STATE OF | |)) ss. | | |
|-------------------------------------|--|---|--|--|
| COUNTY OF | Coconino |) | | |
| and Certificorporation | cate is acting for an | d in behalf of E | nergy Fuels Explorat | is Lode Location Notice ion Company, a Colorado ado 80202 (hereinafter |
| in length a width on ea privileges, | clong the vein or lode sch side of the center minerals and other r | containing valu line of this cl ights granted by | able minerals and aim and is located in the existing laws an | by Energy Fuels on this 1500 linear feet 300 linear feet in for all surface rights, d customs. The general (general direction). |
| in Section within the of this cla | boundaries of this cla | 36 North aim at Corner No. onument lies on | _, Range <u>4 West</u> which is the <u>East</u> end | the Northeast corner of this claim and is |
| 3. <u>I</u> follows: | Description. The desc | ription of this o | claim, its boundaries | and its locality are as |
| Base I | , Township 36 | North , Rai | nge A WEst | 7 £ NW/4, Section , Gila & Salt River _Mohave, and |
| Center Corner | At Corner No. 2 Pinyon No. 626 Thence South West , 1500 300 feet to End | of this clair Claim, thence 300 feet to Co Center; thence | South feet to Corne rner No. 4 ; t | ly traced, viz: Begin- er No. 1 of the 300 feet to End r No. 3 ; thence hence North , 300 feet to feet to Corner |
| _ <i>56</i> the _ Townsh | ip 36 North | SOUTH and r (permanent mor | //95/.9/_ feet (nument/benchmark) of West, of | |
| | | LOC | ATOR: | |
| | | ene By_ | Dean I. | N COMARIZONA STATE OFF BU. LAND MANAGEM |
| STATE OF | Arizona | , | Duly Authorize | Agent 7:45 A.M. |
| COUNTY OF | Coconino |) ss.) | | PHOENIX, ARIZOT |
| instrument | DEAN G. KODEN Colorado corporation | ofs , duly aut | horized agent of Ento be the person w | , before me personally lergy Fuels Exploration ho executed the within Ledged to me that such |
| IN WI | INESS WHEREOF, I have | hereunto set my | hand and official se | al\// |
| Mr. Comming | ion Euripean 4-9- | 85 | Notary Public | tolland |

MOHAVE COUNTY, ARIZONA

| | | | 1 | | R 4 1 | scole (**) | = 2000 | , | | | IT37N |
|-------|------------|---------------|-------------|----------------------|--------------------------|------------|--------|--------------------------|----------------------|-------------------------------|---------|
| - | | 01117011 5 20 | DINYON SEA | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 520 | PINYON 564 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | 13011 |
| | | | | | | | | | | | |
| | _ | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 PINYON 655 | PINYON | 698 | PINYON 742 PINYON 745 | PINYON 789 | PINYON 839 | 00 |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | Sec 4 | PINYON 656 | PINYON | 700 | PINYON 746 | Sec 3 | PINYON 841 | Sec 2 |
| | | PINYON 524 | | | | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | | | | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 750 | PINYON 795 | PINYON 845 | |
| • | | PINTON SEB | PINTON STE | FINION GIO | FIN TON GOO | - INTOIN | 704 | | | | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONESI | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec 8 | 3 | PINYON 581 | PINYON 575 | Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | Sec 10 | PINYON 848 | Sec-II |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 8 7 |
| | N | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 7 |
| | 100°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | , |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEA | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 |] |
| | | PINYON 537 | PINYON 58I | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | ' |
| | | PINYON 538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec I | 7 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec. 14 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON-767 | PINYON 812 | PINYON 862 | |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 0 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PINYON 866 | Sec 23 |
| | İ | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | · |
| | Ī | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | İ | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 300 300 | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | PINYON 554 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| | ll las | -Alaa | | BEA | RING OO° E | | 7" | E: Car I of PINY | ON 554 is 152 | 270,89 ¹ South and | |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N, R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 2.1 1992

7:45 AM. ARIZONA

| STATE OF Arizona) |
|--|
| COUNTY OF Coconino) |
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 583 claim is located by Energy Fuels on this 6 day of NOV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| within the boundaries of this claim at Corner No. 2 which is the Northeast Corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NE'4, SEC 17 & NW'4, Section /6, Township 36 North, Range 4 WEST, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 627 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence North , 300 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 6270,89 feet due 500TH and 11951,91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12, Township 36 North, Range 5 West, of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANIZONA STATE OFFICE By J. LAND, MANAGEMENT Duly Authorized Agent JAN 2 1 1982 |
| STATE OF Arizona) ss. 7.45 AM. |
| On this of day of NEmber, 1981, before me personally appeared Dean G. Roberts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| My Commission Expires: 4-9-85. Notary Public |

MOHAVE COUNTY, ARIZONA

| | | | 1 | | R 4 1 | scale i* : | 2000 |) ' | | | IT37N |
|-----|-------------------|--------------------------|------------|----------------------|--------------------------|------------|------|--------------------------|----------------------|-------------------|----------|
| • | | | | | | | | | | | - |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 PINYON 653 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | | | | | | | | |
| | _ | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 PINYON 745 | PINYON 789 | PINYON 839 | Sec. 2 |
| Sec | 5 | PINYON 523 | PINYON 567 | Sec 4 | | PINYON | 700 | PINYON 746 | Sec 3 | PINYON 841 | Sec 2 |
| | | PINYON 524 | | | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | · |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 658 | PINYON | 702 | PINYON 7418 | PINYON 793 | PINYON 843 | |
| | | PINYON 526 | PINYON 570 | | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | D |
| | • • | PINYON 527 PINYON 528 | PINYON 571 | PINYON 615 | PINYON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | | | | | | | | | | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | 5 |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 00 |
| Sec | 8 | PINYON 551 | PINYON 575 | Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 648 | Secti |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | Z | EEE NOYNIG | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| , | N ₀ 00 | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | BEARING | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEA | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | _ | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | " |
| | | PINYON;538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON BOS | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec !5 | PINYON 857 | Sec 4 |
| | •• | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 783 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 765 | PINYON 810 | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BIL | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON BIG | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIS | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 30d | 1 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 | |
| • | | 1500' PINYON 554 | PINYON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| • | | 3 | | BEA | RING OO° E | | | P. 6 1 -4 P.11 | 100 EEA :- 15' | 270 89' South and | <u> </u> |

All location monuments, corners and end centers are $2^{n} \times 2^{n} \times 4^{l}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89'South and 8951.91' East from the NE Cor. of Sec. 12, T36 N,R 5W-

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1982

7:45 A.M.

| STATE OF Arizona |
|--|
| COUNTY OF Coconino) ss. |
| The undersigned, |
| 1. Claim. The Pinyon No. 584 claim is located by Energy Fuels on this day of NoV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /6, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as follows: |
| (a) Location: The claim is located in the NE'4 SEC 17 & NW/4, Section (b) Township 36 North , Range 4 WEST , Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 628 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 6870,89 feet due 500TH and 1/951,91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12, Township 36 North, Range 5 West, of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE BY Sean Sy. Tokuk |
| STATE OF Arizona)) ss. Duly Authorized Agent JAN 2 1 1982 |
| COUNTY OF COCONINO) SS. 7:45 A.M. PHOENIX, ARIZONA |
| On this 9 day of November, 1981, before me personally appeared DEAN G. Roberts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Jack Stalland |
| My Commission Expires: 4-9-85. |

MOHAVE COUNTY, ARIZONA

| | | | | | | scale I" | 2000 | , | | | 150 |
|-------|------------|-------------------------|-------------|----------------------|-------------|----------|------|-------------------|----------------------|------------------|---------|
| | | | | | R 4 1 | <i>N</i> | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 748 | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | In In |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | |
| Sec | 8 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | Secti |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | |
| | z | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | 79 |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 | |
| | SING | PINYON 555 | PINYON 579 | PINYON-623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 538 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 1 |
| | | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON_538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | } |
| Sec | 17 | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec. 4 |
| | | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 858 | |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | · | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON BIO | PINYON 860 | * . |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| • | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON BI4 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | |
| Sec 2 | 20 | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | Sec 22 | PIRYON 866 | Sec 23 |
| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON BIB | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| | 30d 30d | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | P(NYON 870 | |
| | | PINYON 554 ² | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | |
| _ | A 10 != - | -11 | | BEA | RING OO° E | | | E: Car 1 of B1515 | 700 884 to 189 | 270.89' South on | |

All location monuments, corners and end centers are $2^n \times 2^n \times 4^t$ wooden posts.

TIE: Cor. 1 of PINYON 554 is 15270.89 South and 8951.91 East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1882

7:45 A.M. ~~ENIX, ARIZONA

STATE OF

Arizona

| COUNTY OF Coconino) |
|---|
| The undersigned, <u>Dean G. Roberts</u> , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). |
| 1. Claim. The Pinyon No. 585 claim is located by Energy Fuels on this day of NOV, 1981, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction) |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /6, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. |
| 3. Description. The description of this claim, its boundaries and its locality are as follows: NE & SE /4 's, SEC 17 |
| (a) <u>Location</u> : The claim is located in the <u>\$\langle\$ NW & SW \(4 \sqrt{s} \)</u> , Section <u>\(\langle \)</u> , Township <u>36 North</u> , Range <u>4 WEst</u> , Gila & Salt River Base Meridian, <u>Hacks Canyon</u> Mining District, County of <u>Mohave</u> , and State of Arizona. |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 629 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence South , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 7470.89 feet due South and 11951.91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 rownship 36 North Range 5 West of the Gila & Salt River Base Meridian, Mohave County, Arizona. |
| LOCATOR: |
| ENERGY FUELS EXPLORATION COMPANY |
| STATE OF Arizona) ss. By Jean J. Duly Authorized Agent AN 21 1002 |
| On this day of November, 1981, before RHOENEN AND ON appeared EAN G. Noberts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. |
| Notary Public |
| My Commission Expires: 4-4-85. |

MOHAVE COUNTY, ARIZONA

| | | | • | | R 4 1 | scale (**) | 2000 | , | | | IT37N |
|---------|-------------|--------------|------------|----------------------|-------------|------------|------|------------|----------------------|-------------|--|
| _ | | <u></u> | | | 7. 4 | 1 | _ | | | | 113711 |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| , | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec 5 | 5 | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON 569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 74% | PINYON 793 | PINYON 843 | |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| | _ | P1NYON 528 | PINYON 572 | PINYON 616 | PIN YON 660 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | | PINYON 529 | PINYON 573 | PINYON 617 | PINYON661 | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 55 |
| Sec 8 | 2 | PINYON 551 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | કુંદ્ધા |
| 360 | • | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | 30 |
| | ~ | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | 00°N | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON 801 | PINYON 851 | |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 687 | PINYON | 711 | PINYON 757 | PINYON 802 | PINYON 852 | |
| | BEARING | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 4 |
| _ | <u></u> | PINYON 537 | PINYON 581 | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - Ý |
| | | PINYON,538 | PINYON 582 | PINYON 626 | PINYON 670 | PINYON | 714 | PINYON 760 | PINYON 805 | PINYON 855 | |
| | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | <u>'</u> |
| 0 1 | | PINYON 540 | PINYON 584 | PINYON 628 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| Sec I | '] | PINYON 54I | PINYON 585 | Sec 16 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON 808 | PINYON 658 | 366.17 |
| | | PINYON 542 | PINYON 586 | PINYON 630 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
| | | PINYON 543 | PINYON 587 | PINYON 631 | PINYON 675 | PINYON | 719 | PINYON 785 | PINYON BIO | PINYON 860 | |
| | | PINYON 544 | PINYON 588 | PINYON 632 | PINYON 676 | PINYON | 720 | PINYON 766 | PINYON BII | PINYON 861 | |
| | | PINYON 545 | PINYON 589 | PINYON 633 | PINYON 677 | PINYON | 721 | PINYON 767 | PINYON 812 | PINYON 862 | |
| _ | | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
| | | PINYON 547 | PINYON 591 | PINYON 635 | PINYON 679 | PINYON | 723 | PINYON 769 | PINYON 814 | PINYON 864 | |
| | | PINYON 548 | PINYON 592 | PINYON 636 | PINYON 680 | PINYON | 724 | PINYON 770 | PINYON 815 | PINYON 865 | · |
| O = = 0 | | PINYON 549 | PINYON 593 | PINYON 637 Sec 21 | PINYON 681 | PINYON | 725 | PINYON 771 | PINYON 816 Sec 22 | PIRYON 866 | Sec 23 |
| Sec 2 | ٦ | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON 817 | PINYON 867 | 366 23 |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON 818 | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON 819 | PINYON 869 | |
| • | 300 | | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | · |
| | 3 00 | 1 PINYON 554 | PINYON 598 | PINYON 642 | | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON: 871 | : |
| - | | 4 3 | | | RING OO° E | <u> </u> | | - | | | |

All location monuments, corners and end centers are $2^{\mu} \times 2^{\mu} \times 4^{1}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89' South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.

ARIZONA STATE OFFICE BU. LAND MANAGEMENT

JAN 21 1902

| STATE OF Arizona) | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|
| COUNTY OF COCONINO) ss. | | | | | | | | | |
| The undersigned, Dean G. Roberts , in preparing this Lode Location Notice and Certificate is acting for and in behalf of Energy Fuels Exploration Company, a Colorado corporation, whose address is 1515 Arapahoe Street, Denver, Colorado 80202 (hereinafter called "Energy Fuels"). | | | | | | | | | |
| 1. Claim. The Pinyon No. 586 claim is located by Energy Fuels on this day of Nov , 19 81, for mining purposes and is 1500 linear feet in length along the vein or lode containing valuable minerals and 300 linear feet in width on each side of the center line of this claim and is located for all surface rights, privileges, minerals and other rights granted by the existing laws and customs. The general course of this claim is from East to West (general direction). | | | | | | | | | |
| 2. Location Monument. The location monument on which this notice is posted is located in Section /6, Township 36 North, Range 4 West, and is situated within the boundaries of this claim at Corner No. 2 which is the Northeast corner of this claim. The location monument lies on the East end of this claim and is 1500 feet from the opposite end of this claim. | | | | | | | | | |
| 3. <u>Description</u> . The description of this claim, its boundaries and its locality are as to be follows: | | | | | | | | | |
| (a) Location: The claim is located in the SE/4, SEC 17 & SW/4, Section /6, Township 36 North, Range 4 West, Gila & Salt River Base Meridian, Hacks Canyon Mining District, County of Mohave, and State of Arizona. | | | | | | | | | |
| (b) Description: The boundary of this claim can be readily traced, viz: Beginning at Corner No. 2 of this claim, common with Corner No. 1 of the Pinyon No. 630 Claim, thence South , 300 feet to End Center; thence South , 300 feet to Corner No. 3 ; thence West , 1500 feet to Corner No. 4 ; thence North , 300 feet to Corner No. 1 ; thence North , 300 feet to Corner No. 1 ; thence East , 1500 feet to Corner No. 2 ; the place of beginning. | | | | | | | | | |
| (c) Tie: Corner No. 2 of this claim can be located by proceeding 8070,89 feet due 5007H and 1/951.91 feet due EAST from the Northeast corner (permanent monument/benchmark) of Section 12 , Township 36 North , Range 5 West , of the Gila & Salt River Base Meridian, Mohave County, Arizona. | | | | | | | | | |
| LOCATOR: | | | | | | | | | |
| ENERGY FUELS EXPLORATION COMPANY ARIZONA STATE OFFICE By Germ 9 9: Dollar LAND MANAGEMEN Duly Authorized Agent JAN 21 1982 | | | | | | | | | |
| COUNTY OF COCCURRY | | | | | | | | | |
| On this day of November, 1981, before me personally appeared DEAN G. Kaberts, duly authorized agent of Energy Fuels Exploration Company, a Colorado corporation, known to me to be the person who executed the within instrument on behalf of the corporation therein named and acknowledged to me that such corporation executed the same. | | | | | | | | | |
| IN WITNESS WHEREOF, I have hereunto set my hand and official seal. | | | | | | | | | |
| My Commission Expires: 4-4-85. Notary Public | | | | | | | | | |
| In commission and it is a second | | | | | | | | | |

MOHAVE COUNTY, ARIZONA

| | *cale i" = 2000' R 4 W 173' | | | | | | | | | オマフト | |
|--------|------------------------------------|---------------|-------------|----------------------|-------------|----------|----------|-------------|----------------------|-------------|--|
| | | | | | R 4 | W | | | | | T37N |
| | | PINYON 520 | PINYON 564 | PINYON 608 | PINYON 652 | PINYON | 696 | PINYON 740 | PINYON 787 | PINYON 837 | T36N |
| * | | PINYON 521 | PINYON 565 | PINYON 609 | PINYON 653 | PINYON | 697 | PINYON 741 | PINYON 788 | PINYON 838 | |
| | : 5 | PINYON 522 | PINYON 566 | PINYON 610 | PINYON 654 | PINYON | 698 | PINYON 742 | PINYON 789 | PINYON 839 | |
| Sec | | PINYON 523 | PINYON 567 | PINYON 611 Sec 4 | PINYON 655 | PINYON | 699 | PINYON 745 | PINYON 790 Sec 3 | PINYON 840 | Sec 2 |
| | | PINYON 524 | PINYON 568 | PINYON612 | PINYON 656 | PINYON | 700 | PINYON 746 | PINYON 791 | PINYON 841 | |
| | | PINYON 525 | PINYON569 | PINYON 613 | PINYON 657 | PINYON | 701 | PINYON 747 | PINYON 792 | PINYON 842 | |
| | | PINYON 526 | PINYON 570 | PINYON 614 | PINYON 658 | PINYON | 702 | PINYON 7419 | PINYON 793 | PINYON 843 | 7 |
| | | PINYON 527 | PINYON 571 | PINYON 615 | PINYON 659 | PINYON | 703 | PINYON 749 | PINYON-794 | PINYON 844 | |
| Sec | _ | PINYON 528 | PINYON 572 | PINYON 616 | PIN YON 680 | PINYON | 704 | PINYON 750 | PINYON 795 | PINYON 845 | |
| | BEARING 00°N | PINYON 529 | PINYON 573 | PINYON 617 | PINYONEEL | PINYON | 705 | PINYON 751 | PINYON 796 | PINYON 846 | _ |
| | | PINYON 530 | PINYON 574 | PINYON 618 | PINYON 662 | PINYON | 706 | PINYON 752 | PINYON 797 | PINYON 847 | 22 |
| | | PINYON 531 | PINYON 575 | PINYON 619 Sec 9 | PINYON 663 | PINYON | 707 | PINYON 753 | PINYON 798 Sec 10 | PINYON 848 | © Secdb |
| | | PINYON 532 | PINYON 576 | PINYON 620 | PINYON 664 | PINYON | 708 | PINYON 754 | PINYON 799 | PINYON 849 | Professional Profe |
| | | PINYON 533 | PINYON 577 | PINYON 621 | PINYON 665 | PINYON | 709 | PINYON 755 | PINYON 800 | PINYON 850 | |
| | | PINYON 534 | PINYON 578 | PINYON 622 | PINYON 666 | PINYON | 710 | PINYON 756 | PINYON BOI | PINYON 851 |] |
| | | PINYON 555 | PINYON 579 | PINYON 623 | PINYON 667 | PINYON | 711 | PINYON 757 | PINYON BOZ | PINYON 852 | |
| | | PINYON 536 | PINYON 580 | PINYON 624 | PINYON 668 | PINYON | 712 | PINYON 758 | PINYON 803 | PINYON 853 | 1 |
| | | PINYON 537 | PINYON 58I | PINYON 625 | PINYON 669 | PINYON | 713 | PINYON 759 | PINYON 804 | PINYON 854 | - N |
| | | PINYON 538 | PINYON 582 | PINYON 628 | PINYON 670 | PINYON | 714 | PINYON 780 | PINYON 805 | PINYON 855 | |
| Sec 17 | | PINYON 539 | PINYON 583 | PINYON 627 | PINYON 671 | PINYON | 715 | PINYON 761 | PINYON 806 | PINYON 856 | , |
| | | PINYON 540 | PINYON 584 | PINYON 628 Sec 16 | PINYON 672 | PINYON | 716 | PINYON 762 | PINYON 807 Sec 15 | PINYON 857 | Sec 4 |
| | 17 | PINYON 541 | PINYON 585 | PINYON 629 | PINYON 673 | PIÑYON | 717 | PINYON 763 | PINYON BOB | PINYON 858 | |
| | · | PINYON 542 | PINYON 586 | PINYON 680 | PINYON 674 | PINYON | 718 | PINYON 764 | PINYON 809 | PINYON 859 | |
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| • | 20 | PINYON 546 | PINYON 590 | PINYON 634 | PINYON 678 | PINYON | 722 | PINYON 768 | PINYON 813 | PINYON 863 | |
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| | | PINYON 550 | PINYON 594 | PINYON 638 | PINYON 682 | PINYON | 726 | PINYON 772 | PINYON BIT | PINYON 867 | 00020 |
| | | PINYON 551 | PINYON 595 | PINYON 639 | PINYON 683 | PINYON | 727 | PINYON 773 | PINYON 818 | PINYON 868 | |
| | | PINYON 552 | PINYON 596 | PINYON 640 | PINYON 684 | PINYON | 728 | PINYON 774 | PINYON BIS | PINYON 869 | |
| | | PINYON 553 | PINYON 597 | PINYON 641 | PINYON 685 | PINYON | 729 | PINYON 775 | PINYON 820 | PINYON 870 | |
| | | 1 PINYON 5542 | PINY ON 598 | PINYON 642 | PINYON 686 | PINYON | 730 | PINYON 776 | PINYON 821 | PINYON' 871 | : |
| - | | 3 | | BEAF | RING OO° E | <u> </u> | <u> </u> | | | | |

All location monuments, corners and end centers are $2^{H} \times 2^{H} \times 4^{L}$ wooden posts.

TIE: Cor. I of PINYON 554 is 15270.89' South and 8951.91' East from the NE Cor. of Sec. 12, T36N,R5W.

