

59

SUBDIVISION

1786 FT. M. & DOWELL

2

CONTRACT

76

1786

BOOK 1786

1786
4-671

1786

FIELD NOTES
GENERAL LAND OFFICE

1786

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compared

Subdivided St. W. Powell Mill No. 14 N. R 7 E - continued
chains

a true meridian with the solar at
the ev point, in bed of Tade river,
of sec 5, 6, 31 and 32, on S. bdy of the
Sp. as heretofore described.

Plance B run true
N 0° 3' N, on a ~~bank~~ line, bet sec 31
and 32.

Plunge dense narrow woods.

31.60 Left bank Tade river, bears N. W. truly
and S. E. truly

Set a granite stone 18 x 10 x 6, 12 ins in
the ground, for marker or of frac
sec 31 and 32, marked MC on S. with
5 grooves on E. face, from which a
Dogs teeth 10 ins diam, bears S. 63° E,
110 the dist, marked P 4 N. R 7 E,
S 32, M C, B D.

A tree 10 ins diam, bears N. 50° W,
112 the dist, marked P 4 N. R 7 E,

Subdivision St McDowell Military
Chains

- S 31, M. U. R. S., and brass arrow marks
and enter dense mosquito and forest,
bear N. Westerly and S. Easterly
- 4.000 Set a malpais stone, 18x8x6 ins, 12 ins
in the ground, for $\frac{1}{4}$ sec cor, marked $\frac{1}{4}$
31 on N and 32 on E. face, from which
a mosquito 14 ins diam, bear S 85° E
67 lbs dist, marked $\frac{1}{4}$ S 32, R. S.
A mosquito 12 ins diam, bear S 63° W,
95 lbs dist, marked $\frac{1}{4}$ S 31, R. S.
- 55.00 Dry wash, 40 lbs wide, corner Westerly
- 57.20 Bond, bear Easterly and Westerly
- 74.70 Dry wash, 20 lbs wide, corner Westerly
- 8.000 Set a malpais stone 18x8x8 ins, 12
ins in the ground for the cor of sec
29, 30, 31 and 32, marked with 1
notch on S. and 5 notches on E,
edge, from which a mosquito 28
ins diam, bear N. 85° E, 170 lbs dist,

Reservation, P 47, R 78 - Continued

Choir

marked P 47, R 78, S 29, B 8.

A magnet 12 ins diam, bear S $61\frac{1}{2}^{\circ}$ E, 116

The dist, marked P 47, R 78, S 29, B 8.

A magnet 6 ins diam, bear S $43\frac{3}{4}^{\circ}$ W, 126

The dist, marked P 47, R 78, S 31, B 8.

A magnet 18 ins diam, bear N $15\frac{3}{4}^{\circ}$ W, 30

The dist, marked P 47, R 78, S 30, B 8.

Ground level and broken

Soil, sandy and gravelly; and mud and
water.

Timber, magnets and pale fence, un-
dergrowth, magnets, pale fence, tracks
and arrow heads.

Dense undergrowth, 8000 cu

East on a random line bet sec 29 and 30.

4000 Set camp $\frac{1}{4}$ sec cor

8000 Intersect N. and S. line at the cor. of
sec 28, 29, 30 and 31.

Subdivision St McDowell Military
Claims

- Shaner Drain
West, on a true line bet sec 29 and 30
Over bare land
Through draw underground
4.50 Same draw, well ascended
6.00 Top of spur, from N. W. and descend
7.75 Foot, dry wash 15 lbs wide, corner S. W.
and enter same draw, corner S. W. to hole
11.00 Lower draw well ascended
12.50 Top, thence over broken land
24.00 Descend
26.50 Foot, and enter draw, corner N. W. to hole
37.00 Dry wash, 25 lbs wide, corner N. W. to hole
40.00 Set of malpais stone, 15x10x8 ins, 10 ins in
the ground, for $\frac{1}{4}$ sec cor, marked $\frac{1}{4}$ 29 on
N. and 30 on S face, from which a
magnite 12 ins diam, born N 64 $^{\circ}$ E,
131 lbs dist, marked $\frac{1}{4}$ S 29, B. S.
A magnite 14 ins diam, born S 55 $^{\circ}$ E, 100

Reservations, S 4 N, N 7 E - Continued

6 lines

The dist. marked $\frac{1}{4}$ S 30, B.S.

43.30 Same wash, 20 lbs rods, corner S. Westly

45.00 Dry wash, 20 lbs rods, corner S. Westly,
and enter Pondera Valley, from Northly
and Southly63.00 Enter dense musquite timber, from N.
Eastly, and S. Westly.

71.45 Road, from N. Westly and S. Eastly

81.00 The cor. of sec 29, 30, 31 and 32.

Land, level and broken

Soil, sandy and gravelly; and much 3rd
rate.Timber, musquite and pale Pondera, in-
creasing, musquite, pale Pondera and cacti
front cacti

Dense undergrowth, 80.00 Ch.

West, on a random line bet sec 30
and 31.

Subdivision of Pt McDonald Military

Chains

4.00 Set 1/4 mile sec cor.

75.46 Intersect W. Bay of the Sp 8 lbs S of the
cor of sec 25, 30, 31 and 36, as heretofore
described.

Plumer Point

S. 89° 55' E on a true line bet sec 30
and 31

Over broken land

Descending, through dense undergrowth,

1.00 Post, and enter drain, corner S. Easterly

4.50 Dry wash 15 lbs wide, corner S. Easterly

12.90 Dry wash 15 lbs wide, corner S. Easterly

14.00 Down drain and ascend spur of main

16.00 Descend

18.40 Post, irrigating ditch 10 lbs wide.

Corner S. Westerly

26.70 Pond, base Northerly and Southerly,
and enter Ponder Valley, base Northerly
and Southerly.

Reveration, S 4 N R 7 E - Continued
Chain

30.96 Brush fence, cross N. E. to S. W. and S.
W. to S. E.

31.10 Draining ditch 10 lbs end, corner S.
W. to S. E.

31.50 Right bank of Pond near, cross N. W. to S. E.
and S. E. to S. W.

Set a malpais stone, 18 x 12 x 6 ins, 12 ins
in the ground, for ^{M.C.} set of fractional sec 30
and 31, with 1 iron on S face marked
M.C. on E face, from which a magnetic
20 ins diam, brass S. 56° W, 2; the dist,
marked S 4 N, R 7 E, S 21, M.C., B.P.

A pole 2 ins 10 ins diam, brass N 26 1/2° W,
19 1/2 the dist, marked S 4 N, R 7 E, S 30,
M.C., B.P.

Run across river bed through dense
arrow woods and haeta brush

38.46 The point from 7 sec or falls in river
bed.

Subdivision of Pt McDowell Military
 Claims

67.26

Eft bank Pinar river

Set a sandstone 18x10x7 ins, 12 ins
 in the ground, for marker cor of
 fractional sec 30 and 31, with 1 groove on
 S face, marked M. V on W face from
 which you ask 8 ins diam, bear S 34 E E,
 185 lbs dist, marked Pt N, 1876, S 31

M. V. B. D. dig a pit 36x36x12 ins, 8
 ft. W of stone, and raise a mound
 of earth 4 ft base, 2 ft high, W. of cor.

75.61

Bound, bear N. W. Westerly and S. Easterly

78.46

The cor of sec 29, 30, 31 and 32.

Lund, land and broken

Soil, sandy loam and gravelly; 1st end
 and old water.

Timber, mesquite, pale yucca and a few
 oak and cottonwoods along river, under-
 growth, mesquite, locust, arrow weed,
 Yucca bush and cacti.

Continuation, S 4 N, R 7 E - continued

Chinle

Print correct.

Dense undergrowth 78.46 chs.

February 13, 1902.

N 0° 3' N, bet. sec 29 and 30.

Over level land.

Through dense mesquite undergrowth

9.25 Road, bears N. W. westerly and S. Easterly

22.50 Left bank Poudre river.

Set a granite stone 18 x 8 x 5 ins, 12 ins in the ground, for marker cor. of fractional sec 29 and 30, with 5 grooves on E face, marked

N. V. on N. face. From which a mesquite 120 in diam, bears S 26 7/8° E, 30. The ditto marked S 4 N, R 7 E, S 29, M. V. R. D.

A mesquite 120 in diam, bears S. 50° W,

9. The ditto marked S 4 N, R 7 E, S 30

M. V. R. D., and bears dense mesquite

Thence across river bed through dense

Subdivision of Pt McDowell Military
 Claim

- arrow weeds and bruta bush
- 42.00 Six feet for $\frac{1}{4}$ acre in falls in river
 bed.
- 42.70 Right bank Pine river
 Set a sandstone 18x10x8 ins, 12 ins in
 the ground, face of face 29
 and 30, with 5 grooves on E face, marked
 M on S face, from which a cottonwood
 24 ins diam, bears N 38° E, 340 the
 dist, marked S 47, 1678, S 29, M C, B D.
 A mesquite 4 ins diam, bears S 64° W, 105
 the dist marked S 47, 1678, S 30 M C, B D.
- 43.50 Pine fence, bears N. E. and S. W.
- 50.16 Pine fence, bears N. W. and S. E.
- 53.00 Grand dense undergrowth and enter
 barley field.
- 63.12 Pine fence, bears NE and SW, bears
 field and enter dense undergrowth,
 bears N. Easterly and S. Westerly.

Excavation, S 47 N, R 7 E - Continued

Churns

- 65.87 Stable on line
- 66.15 Bush fence, brace N. Westerly and S. Easterly; - Watkins' lumber, brace 2.00 Sh. E.
- 66.52 Draining ditch, 10 the side, brace N. Easterly and S. Westerly
- 66.62 Bush fence, brace N. E. and S. W.
- 67.28 Road, brace N. Westerly and S. Easterly
- 74.00 Old water track, brace, ch E.
- 8.00 Set a sandstone 18 x 10 x 8 ins, 12 ins in the ground, for the use of ones 19, 20, 29 and 30, marked with 2 notches on N. and 5 notches on E. edges, from which a magnetic 3 ins diam, brace N 50° E, 107 the dist, marked S 47 N, R 7 E, S 20, 10 S.
- A magnetic 3 ins diam, brace S 34 ³⁰ E
- 30 the dist, marked S 47 N, R 7 E, S 29, 10 S.
- A magnetic 30 ins diam, brace S 75 ¹⁰ W, 292

Subdivision Pt McDowell Military

Chain

The dist. marked S 47, R 26, S. 20, 28

A mesquite 10 in diam, base 77 9/16" E.

200 The dist. marked S 47, R 26, S. 19, 20

Land level

Soil, sandy loam and gravelly, 1st and
and 3rd rates

Timber, mesquite, paulo verde and a few

other woods, undergrowth, mesquite

trees and weeds and bristly bushes

Dense undergrowth, 7 c. 00 chs.

East on a random line bet sec 20 and 22.

4000 bet temp 1/4 sec 20

8000 Intersect N. and S. line at the cor of
sec 20, 21, 28 and 29.

Plumer P. 1000

West on a true line bet sec 20 and 29.

Over rolling land

Dissected, through dense undergrowth.

Coronation, S 4 N, R 7 E Continued

Chowin

- 6.00 Foot and water draw, corner S. Westly
 15.00 Dry wash a che mile, corner S. Westly
 25.00 Small draw, wide as small *H. sloper* ridge.
 29.20 Light bank *Panda* river, and lower dense
 grasswood and trees

Set a sandstone 18x18 in, 12 in in the
 ground, for remainder cor of small area
 and sq, with a gravel on S face, marked
 N C on N face, from which a track 6 in
 diam, bear N 90 E, 80 lbs dist, marked
 S 4 N, R 7 E, S 20, M U, B P.

A mosquito 7 in diam, bear S 85 E N,
 64 lbs dist, marked S 4 N, R 7 E, S 29, M U, B P.

Shine across river bed through dense
 arrow weeds.

4.00 The point for 4 sq cor falls in river bed.

49.60 Light bank *Panda* river.

Set a sandstone 18x18 in, 12 in in the
 ground, for remainder cor of small area

Subdivision of Pt McDowell Military
 Chertais

- 20 and 29, with a grove on E face,
 marked M on E face, from which an
 eldred line drawn, bears S 19° W, so the dist.
 marked P 471, R 78, S 29, M 4, B 8
 A mesquite 24 ins diam, bears N 81° W
 15 the dist, marked P 471, R 78, S 29, M 4, B 8.
 57.30 Pine fence, bears N E and S W, and
 runs cultivated field
 6000 Grass field
 Pine fence, bears N W and S W.
 69.00 Government irrigating ditch, 10 the width,
 runs S. W. by N.
 71.00 Pine fence, bears N W and S E.
 8000 Part sec of acres 19, 20, 29, and 30
 Sand, rolling and level
 Soil, sandy loam and gravelly; 1st and
 2nd water.
 Smiler, prairie and mesquite, and
 a few elders, mesquite, mesquite,

Basement, P 4 N, R 7 E - Continued

6 hours

tooth and iron rods.

Down underground, 3000 ft.

N. 89° 58' W, on a random line bet rods
19 and 20.

4.00 Sat temp. in air.

75.40 Intersect N. bdy of the Spec str in
of rods 19, 24, 25 and 30, as hereafter
described.

Phaner. B. run

S. 89° 58' E, on a line bet rods 19
and 30.

Over gently rolling land.

Through Phaner. underground.

80.00 Dry wash, 20 ft wide, course S. Easterly

82.80 Road road, base N. Westerly, and S.
Easterly

84.00 Dry wash, 15 ft wide, course Easterly

85.40 Set a sandstone 18 x 8 x 3 ins, 12 ins in

Subdivision of Pt. McDonald M. District
6 tracts

- The ground, for 7 sec. 29, marked 4
19 on N. and 30 on S. line, from
which a pale cedar 7 in diam, base
S 42° E, 70 lbs dist, marked 4 S 30. 13 P
A pale cedar 10 in diam, base N 26° W,
115 lbs dist, marked 4 S 19, 13 P
- 41.00 Dry wash, 10 lbs wide, course S. Easterly
- 48.20 Dry wash, 10 lbs wide, course S. Easterly
- 60.60 Road to Pt. McDonald, base N. Easterly
and S. Westerly, and enter Pecos Valley,
- 62.25 Road, base N. Easterly and S. Westerly
- 67.90 Road, base N. Easterly and S. Westerly
- 71.64 Draining ditch, 10 lbs wide, course S.
Westerly
- 75.60 Road, base N. Easterly and S. Westerly
- 76.18 Pine fence, base N 35° E, and S 30° W.
- 78.40 The sec of sec 19, 29, 27 and 30.
Land, gently rolling and level.
Soil, sandy and gravelly, and wood 3rd

Reservations, P 4 N R 7 E-Continued
Chain

route.

Timber, pale sand and mesquite, undergrowth, pale sand, mesquite, trestle and cacti

Point Cactus

Sand undergrowth, 75.40 chs.

N 0° 3' W, bet sec 19 and 20

Over haul land

Through dense undergrowth.

- 6.20 Wire fence, base N E and S W.
- 4.00 Road, base N. Easterly and S. Westerly
- 5.90 Pronging ditch, 10 ch wide, corner S. Westerly
- 9.80 Road, base N. Easterly and S. Westerly
- 10.80 Dry wash, 1 ch wide, corner S. Easterly
- 13.80 ^{Drill} Drills base, base about 15 chs E.
- 14.85 Road, base N. Westerly and S. Easterly
- 4.00 Set a malpais stone 18x8x8 ins, 12 ins in

Submission of St. McDowell Military
Columns

- The ground, for $\frac{1}{4}$ acre each, marked in
19 on W. and 20 on E. fences, from
which a mosquito 8 ins diam, brass
N $37^{\circ} \frac{1}{2} \text{ E}$, 33 lbs dist, marked $\frac{1}{4}$ S 20, B. D.
A pale 7 ins diam, brass S $66^{\circ} \frac{1}{2} \text{ W}$,
328 lbs dist, marked $\frac{1}{4}$ S 19, B. D.
- 6690 Dry wash 20 lbs wide, course S. Easterly
- 8000 Set a sandstone 18x8x6 ins, 12 ins in
the ground, for the use of sres 17, 18,
19 and 20, marked with 3 notches on
S. and 5 notches on E. edges, from
which a pale 7 ins diam, brass
N 77° E , 20 lbs dist, marked S 4° N , B. D.
S 17, B. D. dig pits 18x18x12 ins, in sres
18, 19 and 20, 5 $\frac{1}{2}$ ft dist, and raise a
mound of earth 4 ft base, 2 ft high,
W. of cor.
- Land, level and gently rolling
Soil, sandy and gravelly; end and end

Observations, S + N, R + E - Continued
 Chavis

note.

Pinna, mesquite and pale Perda;
 undergrowth, mesquite, toota, pale
 Perda and cacti

Point Cactus.

Dense undergrowth 8000 ch

February 14, 1902.

February 16, 1902. At 8^h 15^m a.m.
 I met Port off 33° 41' on the lat arc;
 12.50' S on the decl arc, and determined
 a true meridian with the solar at
 the eve of sres 17, 18, 19 and 20.

Pinna Pinna

East on a random line bet sres 17
 and 20.

4000 Port temp $\frac{1}{4}$ s're ev

8000 Intersect N. and S line at the eve of
 sres 16, 17, 20 and 21.

Subdivision of Ft. McDowell Military
 Chasies

- Flower Point
 West on a trail bet secs 17 and 20.
 Over level land
 Through dense grasswood.
- 6.00 Begin ascent of ridge.
- 9.00 Top, base N. Westerly and S. Easterly
 and the end along N. slope
- 16.00 Port, and enter draw, dense, Westerly
- 16.30 Dry wash 20 lbs wide, dense Westerly
- 20.00 Same wash 20 lbs wide dense S. Easterly
- 24.00 Enter Ponderosa Valley, base N. Easterly
 and S. Westerly
- 25.30 Road, base N. Easterly and S. Westerly
- 26.00 Bush fence, base N. and S.
- 27.00 Enter dense mesquite timber, base
 Northwly and Southwly
- 38.00 Lower dense timber, base N and S.
- 4.00 Set a granite stone 18x8x8 ins, 12 ins in
 the ground, for $\frac{1}{4}$ sec on marked $\frac{1}{4}$ 17

Excavations, S 4 N, R 7 E - Continued

Chains

on N. and S. on S faces from which a
measuring 10 ins chain, brand S 66° 6', 160
the dist, marked $\frac{1}{4}$ S 20, B.S.

A measuring 24 ins chain, brand N 79 $\frac{1}{4}$ ° N,
19 the dist, marked $\frac{1}{4}$ S 17, B.S.

40.40 Left bank Tender river

Set a standard 18 x 10 x 8 ins, 12 ins in
the ground, for meander cor of prael
ores 17, and 20, with 3 grooves on S face,
marked M on N face, dig a pit
36 x 36 x 12 ins, E of stone, 8 ft dist, and
raise a mound of earth 4 ft base,
2 ft high, E of cor.

Shovel across river but through dense

narrow woods

67.80 Ditch, 10 the pipe, course 58 and normal bank 58 $\frac{1}{4}$ high

68.00 Right bank Tender river

Set a standard 20 x 14 x 6 ins, 14 ins in
the ground, for meander cor of prael
ores 17 and 20 with 3 grooves on S.

Submission of St McDowell Military
Chain

Pass, marked M on W. face, from
which a mesq, with 6 ins diam, bears
S $69^{\circ} 4'$ W, 100 lbs dist, marked P 4 7,
R 7 6, S 20, M & B D.

A pale Pinal 6 ins diam, bears N 79° W,
120 lbs dist, marked P 4 7, R 7 6, S 17,
M & B D. Comes over level land.

Enough arrose, mesquite, brota
and cacti

8.000 This cor of area 17, 18, 19 and 20
is level, level and mountainous
Soil, sandy and gravelly; 2 rot and
4 rats

Pinal, mesquite and pale Pinal,
mesquite, mesquite, brota,
grass and cacti
Saint cactus

Mountainous land or land covered with
dense undergrowth, 8.000 lbs

Resurrection, A4N B7E - Continued

Chain

N 89° 58' W, on a random line bet stns
18 and 19.

4.000 Set temp^l $\frac{1}{4}$ sec cor.

78.96 Intersect W leg of the N 12 lbs S
of the cor of stns 13, 15, 19 and 24, as
heretofore described.

Plummer P-run

S 89° 54' E, on a true line, bet stns
18 and 19.

Over rolling land.

Through dense grasswood and sage

35.00 Set a walrus skin 20 x 12 x 8 ins, 12
ins in the ground for $\frac{1}{4}$ sec cor,
marked $\frac{1}{4}$ 18 on N, and 19 on S face,
from which a pale sand 6 ins diam
bore S 67° 14' E, 2.9 lbs dist, marked $\frac{1}{4}$
S 19 B D.

A magenta 16 ins diam bore N 11° 14' W
2.54 lbs dist, marked $\frac{1}{4}$ S 13, B D, and

Subdivision of St. McDowell Military
 claims

- rise a mound of stone 2 ft base
 1 1/2 ft high N. of cor.
 7.5-10 Dry wash, 20 lbs wide, course S. easterly
 8.95- Road, base N. easterly and S. westerly
 78.35- The cor. of areas 17, 18, 19 and 20
 Land, level and rolling
 Soil, generally, red dirt.
 Timber, pale pine and magnolia;
 undergrowth grasswood, pale pine,
 sugar and cacti.
 Gravit action
 Dense undergrowth, 78.35- elev.
 N 0° 3' W, bet. areas 17 and 18.
 Over rolling land.
 Strongly dense undergrowth
 9.00 Old adobe house base N 20° W,
 about 50 chs dist.
 9.40 Same area and begin descent of slope

Bromington, P 4 N R 7 E - continued

Chain

bank

- 10.50 Post, and enter Park valley, cross N.
Westerly and S. Easterly
- 10.75 *Phragmites virgatus* detritus, 15 lbs
inside, course S. Easterly.
- 19.22 Road, cross Easterly and Westerly
- 4.00 Sat a sandstone 18 x 8 x 5 ins, 12 ins
in the ground, for $\frac{1}{4}$ cor. marked
 $\frac{1}{4}$ 18 on N and 17 on E face; dry
fits 18-18-12 in, N. and S of a
3 ft dist and raise a mound of earth
3 $\frac{1}{2}$ ft base, 1 $\frac{1}{2}$ ft high, N of cor.
- 6.10 *Phragmites virgatus* detritus, 10 lbs
inside, course S. Westerly
- 8.00 Sat a granite stone 18 x 8 x 6 ins, 12 ins
in the ground, for the cor. of cor. 7,
8, 17 and 18, marked with 4 notches
on S and 5 notches on E edge, from
which a fragment 4 ins chain, base

Subdivision of St. M. Powell Military
Claims

N 21° E, 319 lbs dist, marked S 47, R 7 E, S 17 B S.

A mesquite 20 ins diam, bears S 30 1/2° E, 159 lbs dist, marked S 47, R 7 E, S 17 B S.

A mesquite 5 ins diam, bears S 34 1/2° W, 210 lbs dist, marked S 47, R 7 E, S 15 B S.

A mesquite 6 ins diam, bears N. 23 1/2° W, 469 lbs dist marked S 47, R 7 E, S 17 B S.

Ground, level

Soil, sandy and gravelly; and under
bad water

Timber, mesquite and pale pine,
undergrowth, mesquite, totota and
cacti.

Dense undergrowth 8000 ch.

February 15, 1900

Resurrection, S 4th, R 7 C - Continued

Chains

Cast on a random line bet sees 8
and 17.

7.00 Set temp $\frac{1}{4}$ sec on

8.00 Intersect N. and S line at the cor of
sees 8, 9, 16 and 17

Shiner Drum

Wrote on a time line bet sees 8 and 17
on a level line

7.00 Loan made and descend

8.00 Post, and ascend

18.00 Top of ridge, from N. West side and
S. East side, and descend

2.00 Post

23.75 Bond, from Nth and S E

29.00 Dry wash, 10 lbs wide, corner N. West side

31.00 Dry wash, 10 lbs wide, corner N. West side

4.00 Set a granite stone 18 x 8 x 6 ins, 12 ins
in the ground, for $\frac{1}{4}$ sec on, marked
 $\frac{1}{4}$ 8 on N and 17 on S line, from

Submission of St McDowell Military
Chain

which a mosquito 12 ins chain, brass
711° 6, 88 lbs dist, marked $\frac{1}{4}$ S 8, B 3.

A mosquito 12 ins chain, brass, S 65° 6,
112 lbs dist, marked $\frac{1}{4}$ S 17, B 3.

73.00 English Cornish brass brass 30 lbs d.

47.5.00 Dry ranging ditch, 10 lbs iron,
corner S. Westward.

45.00 Left bank Tender iron

Set a granite column 18 x 12 x 10 ins, 12
ins in the ground, for marker on top
of face, nos 8 and 17, with 4 grooves on
S face, marked M C on N. face,

from which a mosquito 6 ins chain
brass 753 $\frac{1}{2}$ ° 6, 134 lbs dist, marked
S 4 N, B 76, S 8 M C B 3.

A mosquito 4 ins chain, brass S 5° 7,
150 lbs dist, marked S 4 N, B 76, S 17
M C B 3.

Power across river bed through

Resurrection, P 4 N. R 7 E - Continued

Chains

dinner arrow woods and beech brush

61.40 Right bank Ponderosa

Set a sandstone 13x8x6 ins, 12 ins in the ground, for measurement of gravel ores 8, and 17, marked M. Con. E. face, with 4 grooves on S face, dig a pit 36, 36x12 ins, 8 ft W of stone, and raise a mound of earth 4 ft long, 2 ft high, W of it.

78.30 Praying ditch, 20 lbs wide, course S. E. strike

79.15 Dry wash 40 lbs wide, course S. E. strike

80.00 The top of ore 7, 8, 17, and 18.

Land, level and mountainous

Soil, sandy loam, gravelly and sandy, 1' and 4' run

Pinker plants Ponderosa, mesquite and a few cottonwood and willows, undergrowth

Subdivision of Ft McDowell Military

Chains

mesquite, grasses and narrow weeds
and bracta brush

Front cactus

Mountainous or land covered with
dense mesquite, 8,000 lbs.

T 89° 54' N on a random line bet areas
7 and 18.

4.00 Lat course 4 sec in

75.00 Intersect N by of the Sp at the end of
sec 7, 12, 13 and 18, as hereof are
described.

Plum B run

S 89° 56' E, on a true line bet areas 7
and 18.

Very mountainous land

Proceeding, through dense mesquite

7.00

Part of S slope of ridge, thence over
broken land

Reservations, P 47, P 48 - Continued

- chains
 31.00 Dry wash, 10 lbs mid, course S. Easterly
 32.00 Middle of draw, 3 lbs mid, course S.
 Easterly
 33.50 Same wash, 10 lbs mid, course N.E.
 34.10 Same wash 10 lbs mid, course S.E.
 38.80 Set a sandstone 18x10x6 ins, 10 ins in
 the ground for $\frac{1}{4}$ sec. cor, marked $\frac{1}{4}$
 7 on N. and 10 on S face, from which
 a pale, round 6 in diam brass S 16° E,
 80 lbs dist, marked $\frac{1}{4}$ S 18 B.P. dig
 into 18x18x12 ins E and N of stone,
 3 ft dist, and raise a mound of earth
 3 $\frac{1}{2}$ ft base, 1 $\frac{1}{2}$ ft high, N of cor.
 51.50 Enter Pinda Valley and dense
 mesquite timber, brass N. Westerly
 and S. Easterly
 52.00 Road, brass N. Westerly and S. Easterly
 - 54.00 Road, brass N. and S.
 56.00 Dry wash 10 lbs mid, course S. Westerly

Subdivision of St McDowell Military
Chain

7455 Road runs Northwly and Southwly

7830 The eve of sec 7, 8, 17 and 18.

Land, mountainous, broken and level
Soil, sandy and gravelly. Sand and gravel
trata.

Pine, magnolia, paleo woods and
ironwood, undergrowth, magnolia, tree,
gynocarpus, sage and paleo woods.
Succulent cactus

Mountainous or land covered with
dense undergrowth, 7830 ch.

$0^{\circ}03'W$ or true line bet sec 7 and 8
Over local land

Plunges dense undergrowth

570 Road, runs NE and SW.

4000 Set a sandstone 18x10x6 ins, 12 ins
in the ground, for 4 sec ev, marked
 $\frac{1}{4}$ 7 on W and 8 on E face, from which

Recreation, P4A, 1676-continued

Chassis

- a mosquito 15 ms drain, beam $S 85^{\circ} E$
 140 lbs dist, marked $\frac{1}{4}$ S, B.S.
 A mosquito 15 ms drain beam $N 80^{\circ} W$,
 175 lbs dist, marked $\frac{1}{4}$ S, B.S.
 41.00 Dry wash, 30 lbs wide, course S. Easterly
 42.00 Dry wash 10 lbs wide, course S. Easterly
 53.70 Dry wash 10 lbs wide, course Easterly
 57.60 Pond, beam N. E. and S. W.
 60.20 Dry wash 20 lbs wide, course S. Easterly
 60.70 Pond beam N. W. and S. E.
 74.65 Dry wash 15 lbs wide, course Easterly
 77.00 Interior N. by of the St. McDowell
 Military Recreation at a point from
 which the 1 mile run of the recreation
 by beam $S 80^{\circ} 17' W$, 23.12 lbs dist.
 Set a mosquito post 3 ft long, 4
 ms sq, 24 ms in the ground, for
 showing run of parcel over 7 and 8,
 marked

Subdivision of Pt McDowell Military
Claims

CC, Pt McDowell S

P 4 N, S 8 on E,

R 7 E S 7 on N, and P L on N, from which a pale Pencil 10 ins diam,
bore S 81 $\frac{1}{2}$ ° E, 99 lbs dist, marked

P 4 N, R 7 E, S 8, B S.

An iron rod 6 ins diam, bore S 65° N,
184 lbs dist, marked P 4 N, R 7 E, S 7

B S.

Land, level and gently rolling
Soil, sandy and gravelly, red and
red later.

Timber, mesquite, pale Pines and
cinnabar, undergrowth, mesquite, pale
Pines, tracts, sage and cacti

Print tracts

Druse undergrowth, 77.00 lbs

February 15, 1902

Reservation, S 4 N, R 7 E - Continued

Shawnee

From the cor. of Secs. 4, 5, 8 and 9
heretofore described I run

West on a town line bet secs 5 and 8.

Over local land

Through dense mesquite undergrowth.

5.00 Dry wash, 25 lbs wide, toward S. W. corner

7.80 Left bank Panda trail

Set a granite stone 18 x 10 x 8, 12 ins in
the ground, for meander cor of fracl
sec 5 and 8, with 5 gr cover on S.
face, marked M C on N face,

from which a pole Panda 18 ins diam.
runs N 14 1/2° E, 156 lbs dist, marked
S 4 N, R 7 E, S 5 M C, B S.

A mesquite 4 ins diam, born S 11 1/2° W,
58 lbs dist, marked S 4 N, R 7 E, S 5
M C B S; and have dense mesquite
and trees.

Submissions of Pt McDonald Military
Chains

- Flume across river bed through
dense wood roads
- 22.50 Right bank Pinda river
Set a granite stone $20 \times 12 \times 6$ ins, 14
ins in the ground, for meridian cor
of final Sec 5 and 8, with 5 grooves on
S face, marked M on E face from
which a mesquite 5 ins chain, bearing
S 1° E, 68 lbs dist, marked S 47 N. R 76.
S 8 M & B.
- A mesquite 8 ins chain, bearing N 43° W,
36 lbs dist, marked S 47 N. R 78, S 5,
M & B; bearing across road, and
enter dense mesquite, and tract
- 26.00 Old ditch 15 lbs wire, corner S N.
- 36.50 Dry wash 15 lbs wire, corner S E.
- 45.00 Set an iron rod post, 3 ft long, 1 1/2
ins sq with marked stem, 24 ins in
the ground, for 1/4 cor cor, marked

Reservation S 4 N, R 7 E - Concluded

Chains

$\frac{1}{4}$ S 5 on N, and 8 8 on S fence, from
which a pole 2 rods 8 ins chain, bears
S $59^{\circ} 4'$ E, 28 lbs dist, marked $\frac{1}{4}$ S 8, B.S.
A mesquite 4 ins diam bears S $59^{\circ} 4'$ W
150 lbs dist, marked $\frac{1}{4}$ S 8 B.S.

45.60 Dry wash 10 lbs wide, since S easterly

48.30 Road, bears N easterly and S. Westerly

62.30 Intersect N. side of the St. McDonald
Military Reservation at a point from
which the $\frac{1}{2}$ mile cor of the reservation
bears S $80^{\circ} 17'$ W, 1 lb dist.

Set a granite stone $27 \times 14 \times 7$ ins, 20 ins in
the ground, for closing cor of parcel
Nos 5 and 8, marked C & St. McDon
& P. L. on N 5 on N, and 8 on S
fence, from which an ironwood
8 ins diam, bears S $8^{\circ} 24'$ W, 293 lbs dist,
marked S 4 N, R 7 E, S 8, B.S.

An ironwood 10 ins diam, bears N $69^{\circ} 4'$ W

Submission of Sgt McDowell Military
Chains

552 lbs dist, numbered 147, 167 &

15188

Lead, lead undergrowth, robbing
soil, gravel and sand, and under 4-
rate.

Timber, musquitos, fossils and under-
growth, undergrowth, musquitos, forest
undergrowth and earth

Print extract

Print undergrowth, 62.30 lbs.

Promotion, P 4 N, B 6 E.

S. 4 N

From the cor of sies 25 30, 31 and 36,
 S 4 N, B 6 E and 7 E, as heretofore
 described, I run

West, on a true line bet sies 25
 and 36.

Over broken land

11.00 Through dense undergrowth
 Enter drum, corner S E astutely

22.00 Dry wash 20 thro river, corner S
 E astutely

30.30 Enter dry wash, corner E. S. Eastutely

4.00 The point for $\frac{1}{4}$ ore cor falls in wash
 11.00 2 gain wash

44.50 Set a sundstone 18 x 10 x 8 ins. in
 the ground, for witness cor to $\frac{1}{4}$ ore
 cor marked N $\frac{1}{4}$ 25 on N and 36 in
 S face, from which a pale line 10
 ins drum, bears S 53 $\frac{3}{4}$ E, 99 lbs, dist
 marked N $\frac{1}{4}$ S 36, B D

A total 5 ins drum bears N 6 $\frac{3}{4}$ W, 88 $\frac{1}{2}$

Subdivision of Ft McDowell Military
 Chains

59.00 The dist, marked $W 2 \frac{1}{4} S 25 B D$
 Returns to W by of the Ft McDowell
 Military Reservation at a point from
 which the $24 \frac{1}{2}$ mile ew of the reser-
 vation $N 6 \frac{3}{4} E, 9.66$ the dist.

Set a sandstone $20 \times 2 \times 8$ ins, 14 ins in
 the ground for closing ew of parcel 25
 and 36 , marked C on S Ft M on E ,
 P on W , 25 on N and 36 on S . fence
 from a pale 7 ins chain, bearing
 $N 45 \frac{1}{2} E, 292$ the dist, marked $S 4 N$,
 $R 6 E, S 25 B D$.

A pale 8 ins chain bears $S 26 E$
 76 the dist, marked $S 4 N, R 6 E, S 36$
 $B D$.

Reservoir, P 4 A, P 6 & Continued

Chain

Level broken and level

Soil sandy and gravelly, and and
and water

Timber, somewhat, mesquite and palo

Palo, undergrowth, taro, grasswood,
palo Verde and sage

Great cactus.

Dense undergrowth, 59.00 ch.

From end of series 19, 24, 25 and 30

Series 4 N, P 6 and 7 b, as heretofore
described, P 7 and

West on a true line bet series 24 and 25.

Over growthy rolling land

Through dense undergrowth

22.5 Dry wash 15' to wide, course S. Easterly
and across bank 15' ft high.

24.00 Around to slope ridge

27.00 Top, from N. Westerly and S. Easterly

Inclusion of St McDowell Military
Claims

- and descend
- 31.00 Part, and entire dry wash corner
S. Castady
- 34.25 Same wash, thence over level corner
- 40.00 Set a sandstone 15 x 8 x 6 ins, 12 ins
in the ground, for $\frac{1}{2}$ cor. corner, marked
 $\frac{1}{2}$ 24 on N and 20 on S faces, from
which a pole 6 ins diam from
N 23° E, 81 lbs dist, marked $\frac{1}{2}$ S 24 BT
An iron rod 16 ins diam, brass S 94° E
130 lbs dist, marked $\frac{1}{2}$ S 20 BS.
- 49.00 Enter set W by of the St McDowell
Military Reservation at a point from
which the 20° $\frac{1}{2}$ mile cor. of the reser-
vation bears N 6° $\frac{1}{4}$ E, 9.23 lbs dist.
Set a sandstone 24 x 16 x 12 ins, 16 ins in
the ground, for closing cor. of parcel
sides 24 and 20 marked W St M D
on E, S 6° on W, 24 on N and 20 on S.

Reservation, S 4 N, R 6 E - Continued

Chain

from which an iron rod 10 in
diam, bears N 49° E, 129 lbs dist,
marked S 4 N, R 6 E, S 24, B 5.

A pale sand 10 in diam, bears S. 54° E,
227 lbs dist, marked S 4 N, R 6 E S 26 B 5.

Land gently rolling and mountainous
Soil, sandy and gravelly; sand and sub
strate.

Timber, mesquite, pale sand and
iron rod; undergrowth, mesquite
bushes, grass and sage
Grass vetches

Mountainous or land covered with
dense undergrowth 49.50 lbs.

From one of series 10, 18, 19 and 24,

See 4 N, R 6 E and 7 E, as heretofore
described, From

West, on a line line bet series 13 and 24

Submission of St. McDonald Military
 Claims

- Over rolling land
 Through dense undergrowth
- 12.50 Dry wash 15 lbs wide, corner S. Easterly
- 13.40 Draw, 1 lb wide, corner S. Easterly
- 16.00 Begin ascent & slope of ridge
- 32.00 Top, broad N. Westerly and S. Easterly
- 32.00 No end
- 33.00 Set
- 4.000 Entrance W. Bay of the St. McDonald
 Military Reservation at a point
 from which the 26¹/₂ mile cor of the
 reservation bears N 67¹/₂° E, 8.84 lbs dist,
 Set a small pine stone 24 x 12 x 10 ins
 16 ins in the ground, for closing cor
 of parcel 13 and 24, marked C & E
 St. McDonald on E, P. H. on N, 13 on N and
 24 on S faces, from which a pralo
 Pender 8 ins chain bears S 25° E, 209 lbs
 dist, marked S 4 N, R 6 E, S 24 B D.

Resurrection, S 4 N, R 6 E - Continued

C. S. 1888

A pale sand & in some places N 4° E, 137
The dirt, marked S 4 N, R 6 E, S 13, B 1;
and vice a mound of stone 2 ft
base, 1 1/2 ft high N of cor.

Land, mountainous and rolling

Soil, gravelly and stony; Ord and 4⁺
water.

Timber, pale sand and wood;
undergrowth, sage, trestle, pale
sand and water

Grain, cactus

Mountainous or land covered with
dense undergrowth, 4000 ft

From cor of S 4 E, 7, 12, 13 and 18,
N 4 N, R 6 and 7 E, as first of
described, from

West on a line but cor 12 and 18
Over mountainous land

Subdivision of Pt M'Connell Military
 Claim

- Ascending through dense undergrowth
 5.50 Top of ridge, bearing N. W. to the road
 S. E. to the
 6.50 Descend
 14.90 Post, dry wash 15-20 lbs more course S E
 20.50 Begin ascent of E slope of ridge
 30.50 Intersect W. bay of the Pt M'Connell
 Military Reservation at a point from
 which the $27\frac{1}{2}$ mile arc of the reser-
 vation bears N $63\frac{1}{4}^{\circ}$ E, 5.26 lbs dist.
 Set a sandstone $20 \times 14 \times 8$ ins, 14 ins in
 the ground, for showing cor of parcel
 nos 12 and 13, marked C & Pt M'Connell
 on E, P & on W, 12 on N, and 13 on
 S. fence, from which run iron wire 6
 ins diam, bears N $25\frac{1}{2}^{\circ}$ E, 118 lbs dist,
 marked S 4 N, R 6 E S 12, 13 S.
 A pale Ponder 6 ins diam, bears S 11° E,
 31 lbs dist, marked S 4 N, R 7 E, S 13, 13 T.

Reservation, S 4 N. R. 6 E. - Council Bluffs
 Chain

Land, mountainous and level.

Soil, gravelly and stony, soil and 4"
 water.

Timber, pale Birch and ironwood, iron-
 dog wood, sycamore, pale Birch, sugar
 maple etc.

Grain etc.

Mountainous or land covered with
 dense undergrowth 30. 30 etc.

February 17, 1902.

February 19, 1902. At 8^h 30^m a.m.
 left Port off 33° 34' on the lat
 wire, 11° 26' on the decl. arc, and de-
 termined a true meridian with the
 solar at the top of arcs 19, 24, 25, and
 30, Arcs 31, 36 and 40, as heretofore
 described.

Shaver, P. M.

Subdivision of St. McDowell Military

Chains

- East on a true line bet. secs 19 and 30.
 Poor level land
 Through dense mesquite and trestle
 undergrowth
- 21.20 Road, bears Northwly and Southwly
- 22.00 Dry wash 30 lbs wide, course N. Easterly
- 27.33 Road, bears S. junction of roads, bears
 40 lbs S.
- 31.05 Irrigating ditch 10 lbs wide, course S.E.
- 32.50 Same ditch, course N.E.
- 33.00 Francisco Mangor's house, bears
 5 lbs S.
- 33.05 ^{Fence} Brush, bears N. and S. enter grain
 field and bears dense undergrowth.
- 33.50 Same ditch, course Southwly
- 35.80 Set a sundstone 24 x 12 x 14 ins, 10 ins
 in the ground, for $\frac{1}{4}$ sec cor.
 marked $\frac{1}{4}$ 19 on N. and 30 on S.
 faces, from which a cottonwood, 40

Resurvey of S 37, 1878

Chains

ins diam, brass $N 26^{\circ} 34' E$, 91 lbs dist
marked $\frac{1}{4}$ S 19 B S.

A wash 6 ins diam, brass $S 87^{\circ} \frac{1}{2} E$, 156
lbs dist, marked $\frac{1}{4}$ S 30 B S.

42.77 Brush fence, brass N and S, brass
fields and enter across irregular and
brush

43.63 Road, brass Northerly and Southerly

63.70 Right bank Packer's

Set a sandstone $20 \times 10 \times 6$ ins, 14 ins
in the ground for meander corner of
tract Dec 19 and 30, with groove on
S face, marked M on E face, from
which a continued 20 ins diam brass
 $S 1^{\circ} E$, 119 lbs dist, marked S 37, N
1876, S 30 M C B S.

Continued 30 ins diam brass $N 41^{\circ} 14' N$
62 lbs dist, marked S 37, N 1876, S 19
M C B S.

1786

Subdivision of St. McDowell Military

Column

Thence across river bed through dense
arrow woods

78.80 The point for 500. on falls in river
bed

Round bed,

Soil, rich loam, gravelly and sand.
1st and 4' water

Trilobed, magnite, columnar and
ach. undergrowth, forest, forest
brush, magnite and arrow woods
Dense undergrowth, 69.00 elev.

^{in a run line}
So's 6, 6th 29 and 80

From the point in river bed

Through dense forest brush and
arrow woods

4210 Left bank Pender river

Set a sandstone 18x8x6 ins, 12 ins in
the ground, for remainder of parcel

Reservation, S 37, R 7 E - Contained

shown

secs 29 and 30, with 5/8 corners on E. face
marked M6 on S face from which
an alder 10 ins diam, bears S 5° E, 105 lbs
dist, marked S 37, R 7 E, S 29 M 6 B 3,
dig a pit 36 x 36 x 12 ins, 3 ft N of stone
and raise a mound of earth 4 ft base
2 ft high, N of cor, and bear across
Creek and river

43.00 Road, bears N. Easterly and S. Westerly

43.00 River fence, bears NE and S W

50.50 Road, bears N. Westerly and S. Easterly

62.90 Entrance S by of the St McDowell
Military Reservation at a point from
which the 15 1/2 mile cor of the reser-
vation bears N 80° 6' E, 10.50 lbs dist.

Set a granite stone 18 x 8 x 6 ins, 12 ins
in the ground, for closing cor of
fract secs 29 and 30, marked CC
St McD on N, S B B B on S, 29 on E

In division of Pt McDowell Military
Chains

and 30 on W. fence from which
a mosquito line chain, brass
N $30\frac{1}{2}^{\circ}$ E, 60 lbs dist, marked D & N,
P & E, S & W, B & D.

An older 8 ins chain, brass N 66° W,
70 lbs dist, marked D & N, P & E,
S & W, B & D.

Land, level

Soil, sandy loam, and sand, 2nd
and 4' rate.

Timber, mosquito and cottonwood;
undergrowth, mosquito, brack
bamboo, and various weeds

Dense undergrowth ca. 90 chs.

East on a true line but sees 20
and 27.

From eye point in river bed
through dense narrow woods.

Reservation, S 37, R 7 E, T 22 N

Chassis

4.50

Left bank Poudre river

Set a sandstone 18x8x6 ins, 12 ins in the ground, for measurement of frac. sec

20 and 29, with 15 rods on S. face, marked M.C. on N. face, from which a magnetic 5 ins diam, bore N 74° E,

112 the dist, marked S 37, R 7 E, Sec M.C. B.S.

A magnetic 6 ins diam, bore S 23° E,

114 the dist, marked S 37, R 7 E, Sec

M.C. B.S., bore woods and under cultivated land.

20.00 Red oak house, bore about 10 chs N.

22.00 Bore Poudre Pulley and begin ascent of N. slope high mesa

22.60 School house, bore 7 chs N

28.00 Top of ascent, top of mesa, bore 2 chs S, and close end

32.00 Post and center drain, course N. N.

Subdivision of St McDermott Military
Claims

- 38.80 Bond, brass N. Westerly and S. Easterly
and enter corner mesq into and trace
undergrowth, brass N. Westerly and S.
Easterly.
- 40.00 Set of sandstone 18x10x8 ins, 12 ins
in the ground, for $\frac{1}{4}$ sec cor, marked
 $\frac{1}{4}$ 20 on N and 29 on S face, from
which a mesq into 8 ins diam, brass
S. 67 $\frac{1}{2}$ E, 21 lbs dist, marked $\frac{1}{4}$ S 29 B. T.
A mesq into stump 14 ins diam, brass
N. 61 $\frac{1}{2}$ W 43 lbs dist, marked $\frac{1}{4}$ sec B. T.
- 43.00 Dry creek, 12 ins wide, course N. Westerly
- 48.00 Enter same creek corner Westerly
- 55.00 Same creek
- 60.00 Same creek 80 lbs wide, course N. W
- 78.00 Same corner undergrowth brass N.
Westerly and S. Easterly.
- 80.00 Set of sandstone 18x8x6 ins 12 ins in
the ground, for the cor of sec 20, 21,

Reservation, N 37, R 7 E - Custerina

Chains

28 and 29, marked with 1 notch on A,
 and 4 notches on B edges, found which
 sunk mesquite 6 ins. diam, bearing S 70° E,
 144 lbs dist, marked S 37, R 7 E, S 28, R 8.
 A sunk mesquite 6 ins. diam, bearing S 30° W,
 189 lbs dist, marked S 37, R 7 E, S 29, R 8.
 no other true natural limit, and raise a
 mound of stone 2 ft base, 1 1/2 ft high, NW
 of cor. 1st impracticable.

Land, level and mountainous

Soil, rich loam, gravelly, sand rocky.

1st, and under 4 rates.Timber, mesquite undergrowth, mesquite,
 total and above wards

Pine undergrowth 62.50 chs.

S 0° E ^{or a true line} bet. sec 28 and 29.

Over level land

7.50

Dry oak 1 ch under, under 1st rate

Subdivisions of Pt. M. Donnell Military
Claims

- 10.20 Bond, brass Euberty and Westerty
- 12.00 Same claim - (same over broken land)
- 21.95 Dry wash 10 lbs wide, course N. N. W.,
and enter dense grass wood, and
plate under, under north, brass E and W.
- 40.00 Set a gundstone 18 x 10 x 4 ins, 12 ins
in the ground, for $\frac{1}{4}$ sec. cor. marked
 $\frac{1}{4}$ 28 on E and 29 on W. faces, from
which a plate under 8 ins diam, brass
S 66 $\frac{1}{4}$ E, 28 lbs dist, marked $\frac{1}{4}$ S 28 B S
A plate under 10 ins diam, brass N 70 $\frac{1}{2}$ W
20 lbs dist, marked $\frac{1}{4}$ S 29 B S.
- 12.85 Deep gulch 1 ch wide, course N.
Westerty
- 48.94 Enter tract S. E. of the Pt. M. Donnell
Military Reservation, at a point from
^{which} the 1 $\frac{1}{2}$ mile cor. of the reservation,
as heretofore described, brass N 80 $\frac{1}{2}$ E,
9.75 lbs.

Reservation, P 37, B 7 E - Custer area

Chains

Set a sandstone 24 x 14 x 6 ins, 16 ins in the ground, for closing cor of parcel ores 28 and 29, marked G 6, P 37, D on N. S. B. B. on S, 28 on E and 29 on W faces, from which a pale Pinal 8 ins chain, bears N. 7° E, 89 lbs dist, marked P 37, B 7 E, S 28, B B.

A pale Pinal 8 ins chain, bears N. 40° W, 160 lbs dist, marked P 37, B 7 E, S 29, B B.

Land, broken and level

Soil, sandy, gravelly and stony, 2nd and 4th rate.

Timber, pale Verde, undergrowth, grass
wood, tacota, pale Pinal and cacti
Giant cactus

Dense undergrowth, 27.00 lbs

East on a town line bet ores 21 and 28.
Over level land.

Subdivision of Rt McDowell Military
Chain

- Through scattering grasswood.
- 10.75 Dry work 50 lbs iron, course S W
- 21.00 Extra course total remaining in
course N to and S W
- 31.00 Same course total, course N. W and S E
- 38.85 Same work 50 lbs iron, course N W
- 40.00 The point for $\frac{1}{4}$ sec cor falls in
about work, 50 lbs iron, course
N. S W
- 42.00 Set a malpais stone $20 \times 16 \times 10$ ins
14 ins in the ground, for witness cor
to $\frac{1}{4}$ sec cor, marked W C $\frac{1}{4}$ 21 on N.
and 28 on S face, from which a
measuring 9 ins chain, bears S 62° E,
150 lbs dist, marked W C $\frac{1}{4}$ S 28, 33.
A measuring 7 ins chain, bears N 81° W,
61 lbs dist, marked W C $\frac{1}{4}$ S 21, 16 S.
- 48.00 Set a sandstone $18 \times 8 \times 6$ ins, 12 ins
in the ground, for witness cor to

Resurrection P 3 N. B 7 E - Continued

Chain

Along cor of fracl sec 21 and 23
marked ⁷⁰ W C, Pt M^c Don N, S E on E,
21 on N and 23 on S faces, from which
a comb measure 3 ms chain, bears
S 31 $\frac{1}{2}$ ° W 255 lks dist, marked W C S 3 N
B 7 E S 23 B B.

A mas 16 ms chain, bears N 64 $\frac{1}{4}$ ° W 16 lks
dist, marked W C, S 3 N, B 7 E S 21, B B

45.65 The point for closing cor falls on left
bank of creek

Intersect E. Bay of the Pt M^c Donnell
Military Reservation at a point from
which the 13 $\frac{1}{2}$ mile cor of the reser-
vation bears N 6 $\frac{3}{4}$ ° E 3.48 lks dist.
E and, lks.

Soil, gravelly; 2nd and 3rd rate
Pines, pulp wood and mesquite;
undergrowth, tractal and mesquite.
Gravelly.

Submission of Pt McDunnell Military
Chairs

Lunch underneath 10 lbs

February 19, 1902

February 20, 1902. At 8^h 42^m a.m.,
 Cmt, Post of 33° 34' on the lat arc,
 11° 5' S on the decl arc and determine
 a true meridian with solar at the
 top of arcs 20, 21, 22 and 23.

Hunger Point

No 2^d N, lat arcs 20 and 21

Over rolling land

- | | |
|-------|---|
| .50 | Local drink and ascend |
| 1.60 | Foot and enter some grassy wood, brush
N. W. slope and S. E. slope |
| 11.40 | Descent |
| 12.60 | Foot, and enter draw, corner Westly |
| 15.60 | Dry wash, 1 lb wide, corner Westly |
| 19.00 | Local drink and ascend |
| 23.00 | Foot |

Continued, Book 1787.

Concluded, Book 1788.