

119

SUBDIVISION

1787

FT. McDOWELL

3.

CONTRACT

76.

BOOK 1787

1787

1787

4-671

1787

FIELD NOTES
GENERAL LAND OFFICE.

1787

Resurrection N 37, 167 E - Continued

Chains

3000 Enter corner pale Poles, brass N. Easterly
and S. Westerly

4000 Set a malpais stone $18 \times 12 \times 10$ ins, 12
ins in the ground, for $\frac{1}{4}$ sec, marked
 $\frac{1}{4}$ 20 on W and 21 on E faces, from
which a pale Pole 6 ins chain, brass
N 25° E, 175 lbs dist, marked $\frac{1}{4}$ S 21 B T
A scrub mesquite 4 ins chain, brass
S 53° W, 70 lbs dist, marked $\frac{1}{4}$ S 20 B T
and raised on a mound of 2 in 2 ft base,
 $1\frac{1}{2}$ ft high, W of cor.

7030 Dry wash 10 lbs iron, corner S. W.

8000 Set a malpais stone $18 \times 9 \times 7$ ins, 12 ins
in the ground, for the cor of srs 16, 17,
20 and 21, marked with 3 notches on S
and 4 notches on E faces, from which
a pale Pole 6 ins chain, brass N 33° E,
110 lbs dist, marked N 37, 167 E S 16
B T.

Subdivision of St. McDowell Military
Chains

- A pale Pine 5 ins diam, bears $S 3 \frac{1}{2}^{\circ} E$
62 lbs dist, marked S 3 N, R 7 E, S 21 B S
- A pale Pine 8 ins diam, bears $S 59^{\circ} W$
52 lbs dist, marked S 3 N, R 7 E, S 20 B S
- A pale Pine 6 ins diam, bears $N 31 \frac{1}{2}^{\circ} W$
204 lbs dist, marked S 3 N, R 7 E, S 17 B S

Land rolling and level

Soil, generally, 3rd rate.

Pinus, pale Pine, undergrowth, pale
Pine, grasswood, tobacco and cactus
Grass cactus.

Dense undergrowth, 48 to 60 lbs.

East on a true line lat 52° 16' and 21'
over rolling land

Through dense grasswood

3205 Dry wash to the west, course S. Westing

4000 Set a malpais stone 18 x 10 x 8 ins, 12 ans
in the ground, for $\frac{1}{4}$ sec. or, marked $\frac{1}{4}$

Resurrection, P 37, 1676 - Continued

Chassis

16 on N and 21 on S face, from which
a pale & dark 7 ins diam brass S $72\frac{1}{2}^{\circ}$ N

68 lbs dist, marked $\frac{1}{4}$ S 21 B S

A pale & dark 10 ins diam brass N 11° N, $14\frac{1}{2}$

lbs dist, marked $\frac{1}{4}$ S 16 B S.

57.40 Distances & lay of the St McDowell

Military Resurrection at a point from
which the $12\frac{1}{2}$ miles or, as before

oriented, brass N 6° E, 2.94 lbs dist.

Set a marble stone $15 \times 8 \times 6$ ins, 12 ins

in the ground, for closing in of face

ores 16 and 21, marked C & St McDow

N, S L on E, 16 on N and 21 on S face,

from which a pale & dark 8 ins diam

brass S $48\frac{1}{2}^{\circ}$ N, 65 lbs dist, marked

P 37, 1676 S 21 B S.

A pale & dark 10 ins diam brass N $65\frac{1}{2}^{\circ}$ N.

35 lbs dist, marked P 37, 1676, S. 6

B S.

Submission of St McDowell Military
 Chain

	Land rolling
	Soil gravelly, 3rd water
	Pine, pale Pine, undergrowth, grasswood, sage and cactus
	Summit cactus
	Dams, undergrowth, 57.90 lbs
	No's 16, but sees 16, and 17
	On mountainous land
	Ascending through scattering pale Pine and grasswood
5.00	Top of ridge, base N. Easterly and S. Westerly and descend
17.00	Foot, and enter draw, corner S. Westerly
22.00	Pray wash so the river, corner S. Westerly
22.00	Draw down and ascend
34.00	Top of ridge, base N. Easterly and S. Westerly, and descend
40.00	Set a Malpais stone 18 x 12 x 8 ins, 12 ins

Reservation, A 3 A, B 7 B - Continued

Chances

in the ground, for $\frac{1}{4}$ sec cor, marked $\frac{1}{4}$
17 on N and 16 on E faces, from which a
pale Pinch 7 ins diam, bore $N 83^{\circ} E$, 30 lbs
dist, marked $\frac{1}{4}$ S 16 B D.

A pale Pinch 5 ins diam, bore $S 42^{\circ} W$,
132 lbs dist, marked $\frac{1}{4}$ S 17 B D.

41.00 Port of descent.

42.00 Ascend

46.60 Pop and enter draw, grasswood, bore
Easterly and Westerly, and descend

48.00 Port, and enter draw, course S. Westerly

56.00 Draw draw, and ascend

57.60 Pop and descend

69.50 Port, dig wash 15 lbs micr, course S.
Westerly

8.00 Set a Limestone $18 \times 8 \times 6$ ins, 12 ins in
the ground, for the cor of 5 sec 8, 9, 10
and 17, marked with 4 notches on S.
and E edges, from which a pale Pinch

Subdivision of Pt McDowell Military
claims

6 ins diam brass N $39^{\circ} \frac{3}{4}$ ^E 262 lbs dist
marked S 37, R 7 E, S 9 B D.

A pale Puder 6 ins diam brass S $79^{\circ} \frac{3}{4}$ E
150 lbs dist, marked S 37, R 7 E, S 16 B D.

A pale Puder 6 ins diam brass S $27^{\circ} \frac{1}{2}$ W,
305 lbs dist, marked S 37, R 7 E, S 17 B D.

A pale Puder 6 ins diam brass N $43^{\circ} \frac{1}{2}$ W,
185 lbs dist, marked S 37, R 7 E, S 8 B D.

Land, mountainous, and rolling
Soil, generally, red and red soil
Timber, pale & white wood a few mesquite
undergrowth, grasses, mesquite,
bushes, and cacti

Grain abundant

Mountainous or land covered with
stems undergrowth, 8000 lbs

East on a true line but 5000 & 10000 lbs.
Over rolling land

Barrington, P 37, N 7 E - Continued

Chains

Through stone eyes, pale sand and
cholla cactus.

16.00 Descend

16.75 Part. enter area, corner S. W. to top

18.50 Dry wash 30 lbs, near, corner S. W. to top
Draw down, and ascend

23.75 Top, corner over broken land

39.20 Descend

41.00 Set a malpais stone 18 x 8 x 6 ins 12 ins
in the ground, for $\frac{1}{4}$ sec. mark
 $\frac{1}{4}$ 9 on N and 16 on S faces, from which
A mesquite 14 ins diam, base S 46 $\frac{3}{4}$ E,
207 lbs dist, marked $\frac{1}{4}$ S 16, 13 P
A pale sand 6 ins diam, base N 23 $\frac{1}{2}$ W,
100 lbs dist, marked $\frac{1}{4}$ S 9 B S.

43.50 Dry wash 15 lbs near, corner S. W. to top

49.00 Begin ascent N W slope of ridge

57.00 Top, base N. E. to top and S. W. to top
Corner along S E slope, ascending

Submission of Pt McDowell Military
 & limits

gradually
 67.45 Intersect E bay of the Pt McDowell
 Military reservation at a point
 from which the $11\frac{1}{2}$ mile W of the
 reservation bears $N 63\frac{1}{4}^{\circ} E$, 200 chs. dist.
 Set a malpais stone $18 \times 12 \times 8$ ins, 12
 ins in the ground, for closing W of
 parcel 9, and 16, marked C C,
 Pt McDowell, S E on C, 9, on N and
 16 on S, from point which a pale
 Pinal 4 ins diam, bears $S 31\frac{1}{2}^{\circ} E$, 166
 chs dist, marked S 37, B 7 E S 16 B 8.
 A pale Pinal 6 ins diam, bears $N 35^{\circ} E$, 110
 chs dist, marked S 37, B 7 E S 9 B 8,
 and raise a mound of stone 2 ft
 base, $1\frac{1}{2}$ ft high, W of cor.
 Land, mountainous, rolling and broken
 Soil, gravelly and stony, Soil bed 4'
 rock.

Resurrection N 34 B 7 E - Continued
 basis

Timber, Palo Verde, and mesquite,
 undergrowth, sage, grasswood, mes-
 quite and cactus.

Grant cactus

Mountainous or land varied with
 dense undergrowth, 67.45 ch.

N 0 1/2 West, bet. sec 8 and 9.

Irregularly rolling land

through dense sage and tasaja cactus

7.31 Suit, bears N. easterly and S. westerly

27.80 Resend

30.00 Post, under inter draw course S. W.

31.10 Dry wash 15-lbs wide, course S. W.

32.00 Pass, draw and as usual

34.00 Sage, and as usual

36.70 Post, under inter draw, course, S. W.

37.25 Road, bears N. E. and S. W.

38.00 Dry wash 60 lbs wide, course S. W. and

Subdivision of Ft. McDowell Military

Chain

- ascend
- 40.00 Set a circle over $18 \times 8 \times 6$ ins, 12 ins in the ground, for $\frac{1}{4}$ sec cor, marked $\frac{1}{4}$ S on Transit 9 on to face, from which a pale Pinch 8 ins diam, brass $N 74^{\circ} E$, 58 the dist, marked $\frac{1}{4}$ S 9 B D
- A pale Pinch 8 ins diam brass $N 65^{\circ} E 11$, 184 the dist, marked $\frac{1}{4}$ S 8 B D.
- 41.45 Top
- 48.00 Descend
- 49.05 Dry wash 20 the wide, corner S. Westery and ascend
- 55.00 Top of ridge, brass N. Westery and S. Eastery, and descend
- 62.25 Foot
- 64.30 Dry wash 15 the wide, corner S. Westery and ascend
- 68.00 Top, brass N. Eastery and S. Westery
thence over rolling land

Reservation, P 3 N, R 7 E - Continued

6 lines

- 5000 Set a malpais stone 18 x 10 x 8 ins, 12 ins
in the ground, for the cor of sec 4, 5,
8 and 9, marked with notches on S.
and 4 notches on E edge, from which
a pole runs 8 ins diam, bears N 42° E
205 lbs dist, marked P 3 N, R 7 E, S 4, B 1.
A pole runs 8 ins diam, bears S 50 1/4° E,
180 lbs dist, marked P 3 N, R 7 E, S 9 B 1.
A pole runs 8 ins diam, bears S 25 1/2° W,
206 lbs dist, marked P 3 N, R 7 E, S 8, B 1.
A pole runs 8 ins diam, bears N 48 3/4° W,
314 lbs dist, marked P 3 N, R 7 E, S 5 B 1.
Land, mountainous and rolling.
Soil, gravelly; and mud crata.
Timber, pole runs, undergrowth,
grasswood, pole runs, teo ota, sage and
bacajal cactus.
Sunt cactus
Mountainous or land covered with dense

Subdivision of Pt. M'Donnell Military
 Claims

undergrowth, 8,000 lbs.

February 20, 1902

- East on a true line bet oreo 4 and 9.
 Over gently rolling land
 through dense grasswood and tuag a cactus
- 13.90 Dry wash 15 lbs wide, course S. W. to N. W.
- 4.000 Set a malpais stem 1840, 7 in, 12 in in
 the ground, for $\frac{1}{4}$ sec. or, marked
 $\frac{1}{4}$ 4 and 9 and 9 on S. face, from which is
 pale sand 7 in diam, base S 50° E, 121
 lbs dist, marked $\frac{1}{4}$ S 9 B. D.
- A pale sand 8 in diam base N 67 $\frac{1}{2}$ ° W,
 1.91 lbs dist, marked $\frac{1}{4}$ S 4 B. D.
- 56.00 Dry wash 15 lbs wide, course, N.
 West to N. W. and ascend
- 58.40 Top of ridge, base N. West to N. W. and S.
 East to N. W. then ascending along N. E
 slope, over broken ground.

Resoration, S 37 N, R 7 E - Continued

6 lines

77.10

Top of ridge, from N. W. to S. and S. E. to S. E.

Intersect E bay of the St. McDowell Military Reservation at a point from which the 10 1/2 mile cor. of the reservation bears N 6 3/4° E, 2.00 the dist.

Set a small pine stone 18 x 8 x 6 ins, 12 ins in the ground, for closing cor. of parcel area 4 and 9, marked E & C St. McD on N, S & E on E, 4 cor. 4 and 9 on S face, from which a pale sand 6 ins diam, bears S, 65° W, 49 the dist, marked S 37 N, R 7 E, S 4 B 8.

A pale sand 6 ins diam, bears N 57 1/4° W, 108 the dist, marked S 37 N, R 7 E S 4 B 8.

Land, rolling and mountainous
Soil, granitic and stony, 2nd and 4th cuts

Timber, pale sand, undergrowth,

Submission of St. McDowell Military
 Claims

Claims

Gravel road, pale sandstone and
 tuffaceous

Gravel tuffaceous

Mountainous or land covered with
 dense undergrowth, 77.10 elev.

N^o 2' W, on a random line bet secs 4
 and 5

4.00 Sat. Camp 4 sec cor

5.00 Interpret N. by of the dip at, end
 of secs 4, 5, 22 and 35, as hereafter
 described

7 lks E of

Phaner. Sand

S, 08' E, on a true line bet secs 4
 and 5

Over land mesa

Through dense plate rocks

1.40 Begin steep descent

2.00 Foot, right bank of Sycamore wash.

Preservation S 3 N, R 7 E - Continued

Chairs

Set a malpais stone 18 x 8 x 7 ins, 12 ins
in the ground, for remainder cor of
fractures 4 and 5, with 4 grooves on
E face, marked M V on S face, from
a pale sand 8 ins diam, trend $N 36^{\circ} 3/4^{\circ} E$,
148 lbs dist, marked S 3 N, R 7 E S 4
M V, B D.

A pale sand 8 ins diam, trend $N 12^{\circ} N$,
82 lbs dist, marked S 3 N, R 7 E, S 5
M V, B D.

Phreatic across wash through dense
briar brush

19.60 Left bank of Sycamore wash

Set a granite stone 18 x 12 x 6 ins 12 ins
in the ground, for remainder cor of
fractures 4 and 5, with 4 grooves on
E face, marked M V on N. face, from
which a mosquito 10 ins diam, trend
S 8° E, 73 lbs dist, marked S 3 N, R 7 E,

Subdivision St. McDonald Military

Chains

- the dist. marked $\frac{1}{4}$ S 57 $^{\circ}$ W 6.15 T
- S 4 M & B S. A tract 4 ins chain, bears No. 76 $^{\circ}$ W 90
- 23.50 Low dense brush and other dense
mesquite and trees and grove
brush easterly and westerly
- 34.00 Road, brush easterly and westerly
- 36.00 Low Sycamore Valley and dense
mesquite and trees, and begin
ascnt of steep bank.
- 39.50 Top of ascnt, brush easterly and
westerly. thence ascnd gradually
through dense grasswood, trees and
Yucca cactus
- 42.00 Set a granite stone 18x10x8 ins, 12 ins
in the ground, for $\frac{1}{4}$ sec cor, marked
 $\frac{1}{4}$ S 5 $^{\circ}$ W and 4 $^{\circ}$ W E face, from which
a pale Pine 8 ins chain, bears S. 34 $^{\circ}$ E,
207 lbs dist, marked $\frac{1}{4}$ S 4 B S.
A pale Pine 10 ins chain, bears N 45 $^{\circ}$ E
41 lbs dist, marked $\frac{1}{4}$ S 5 B S.

Observation, P 34, B 7 E. Continued

Chains

This cor. stands 150 ft above Sycamore
Rally

47.00 Top of ascent, thence over level mesa

64.00 Level mesa and descend

7.00 Port, dry wash 10 lbs, course S.

Westerly, and enter rolling land.

8.00 This cor. of sec 4, 5, 8 and 9

Land, level, rolling and broken

Soil, gravelly, sand and stony, and
and 3rd rate

Pinon, mesquite and pale pines,
undergrowth, grasswood, mesquite,
trout, hickory bush and etc.

Grunt cactus

Dense undergrowth, 5000 ft.

50' 2' 6" in a line bet. sec 3 and 4
from cor. point in wash
over level land

Through dense grasswood, sage and

Subdivision of St McDowell Mining

Chains

encti

- 2.45 Gravel draw and ascend
- 5.70 Top of ascent, 4 times over rolling land
- 9.15 Dry wash 15 lbs wide, course N. W. westerly
- 30.00 Dry wash 15 lbs wide, course N. W. westerly
- 31.00 Deep draw, 3 lbs wide, course N. W.
- 40.00 Set a sundial 18 x 14 x 6 ins, 12 ins in the ground, feet are ex marked $\frac{1}{4}$ 4 on W and 3 on E face from which a pale runs 8 ins diam, bearing N $71\frac{1}{4}^{\circ}$ E, 128 lbs dist, marked $\frac{1}{4}$ S 3 B S
- A pale runs 8 ins diam, bearing $74\frac{3}{4}^{\circ}$ W, 110 lbs dist, marked $\frac{1}{4}$ S 4 B S.
- 40.00 Descend
- 48.30 Port, and enter draw, course N. W. westerly
- 49.00 Dry wash 15 lbs wide, course N. W. westerly
- 50.00 Gravel draw and ascend
- 53.00 Top

Reservation, P 37, R 7 E - Continued

6 acres

57.20

Between E bay of the St. M. Donnell
Military Reservation at a point
from which the 10th mile cor of the
reservation, as heretofore described,
bears $N 6^{\circ} \frac{3}{4}' E$, 19.03 chd dist.

Set a malpais stone 18 x 12 x 4 ins, 12
ins in the ground, for closing cor of
fractures 3 and 4, mark C, P 37 E
on N, P 37 on S, 3 on E, and 4 on
W face, from which a pale stake
6 ins diam, bears $N 78^{\circ} \frac{1}{4}' E$, 22 chd
dist, marked P 37, R 7 E S 3 B D.

A pale stake 8 ins diam, bears
 $S 83^{\circ} \frac{1}{4}' W$, 22 chd dist, marked
P 37, R 7 E, S 4 B D.

Land, rolling and level

Soil, gravelly and stony, 3rd 4' rate.

Timber, pale stake and mesquite,
undergrowth, grasswood, pale stake,

Subdivision of Pt McDowell Military
Chains

sage and east.

Point east.

Dense undergrowth, 57.20 ch.

February 21, 1902

February 22, 1902. At 7^h 50^m, a.m.,
 Lm F, set off 33° 34' on the lat arc,
 10° 22' S on the decl arc, and de-
 termine a true meridian with the
 solar at the ^{point} of arcs 19, 20, 29
 and 30

Plumer Point

N 0° 3' W, lat arcs 19, and 20

Draw equipment in river bed

through dense arrow weeds and huckle
 bush

1530 Left bank Plumer river.

Set a granite stone 18 x 8 x 6 ins, 12 ins
 in the ground, for meridian of fact

Recreation, P 34, B 78 - Continued

Chain

screws 14 and 20, with 5 grooves on E face,
marked MC on N face, from which a
measuring 18 ins diam, brass S $57\frac{1}{2}^{\circ}$ E.

584 lbs dist, marked P 34, B 78 S 20.

MC B D.

A measuring 4 ins diam, brass N 4° W

128 lbs dist, marked P 34, B 78, S 19

Mc. B. D. brass bush and rods and
enter same measuring same growth, brass
N. W. to S. E. and S. E. to N. W.

21.15 Rod, brass East to West

25.15 Bush for rod, brass N. E. and S. W.

29.70 Enter deep dry wash, 26 lbs wide, cover
S. W. to N. E.

35.00 Brass wash

4.00 Set a malpais stone 12 x 5 x 6 ins, 12 ins in
the ground, for 4 screws, marked 19
on N and 20 on E face, from which
a measuring 8 ins diam, brass N $12\frac{1}{2}^{\circ}$ E, 104

Subdivision of Pt McDonald Military
 Claims

- The dist. marked $\frac{1}{4}$ S 20, B P
 A meagre 5 in claim bears 71.53° N, 114,
 The dist. marked $\frac{1}{4}$ S 19 B P.
- 41.40 H. C. Blackford's honor claim about
 4 cho E.
- 43.80 Wier farmer, claim E and N.
- 44.00 Bond, claim E
- 47.90 Wier farmer, bears 71.7° and S E
- 53.00 Wier farmer, bears E and N.
- 62.00 J. A. Morris honor claim 5 cho E.
- 62.05 Bond claim 71° E and S N
- 63.07 Wier farmer bears E and N, bears corner
 underground and inter barley field
- 64.00 Charles B. Abbott's honor, claim about
 6 cho E.
- 8.00 Set an ash post 3 ft long, 1 in sq,
 24 in in the ground, for ev of view
 17, 18, 19, and 20 marked
 S 37, S 17 on N E.

Resection, P 37, 1678 - Continued

Chains

1676, Sec on S 6

S 19 on ^S N, and

S 18 on S. W. face, with 3 notches on S
and 5 notches on E edge from which
a magnetic S. ins. chain bears $157\frac{1}{4}^{\circ}$ E,
335 lbs. dist., marked P 37, 1678 S 17

B P

A magnetic S. ins. chain, bears S. 25° E,
668 lbs. dist., marked P 37, 1678 S 20

B P

A magnetic 7 ins. chain, bears S $79\frac{1}{2}^{\circ}$ W,
246 lbs. dist., marked P 37, 1678, S 19

B P

A magnetic 24 ins. chain, bears N 48° W,
560 lbs. dist., marked P 37, 1678 S 18

B P

Level land

Soil rich loam and sandy, 1st and
3rd rates.

Submission of St M^d Military

Chains

- Timber, mesquite, cottonwood and a
 few ash, undergrowth, mesquite, tree
 creta brush and arrow weed
 dense undergrowth, 6500 feet
- East on a ranch line bet secs 17
 and 20
- 4000 Set 1/4 mi. to sec 20
- 8000 In front of and 1/2 mi. at the cor
 of secs 16, 17, 20 and 21
 Timber 1/2 mi
- West on a ranch line bet secs 17 and 20
 Over rolling land
 through scattering grasswood and
 pale pine
- 5000 Dry wash 1/2 the mile, course S. Westward
- 2000 Dry wash 1/2 the mile, course S. Westward
- 3000 Dry in descent
- 4000 Set a mill race 1/2 mi. to sec 20, 1/2 mi. to sec 17

Reservations, P. 37, R. 7 E - Continued

Stems

- in the ground, for 8 or 9 marked
to 17 on N. and 20 on S. face, from
which a pale sand 6 ins diam, brass
19 $\frac{1}{4}$ ° E 108 lbs dist. marked $\frac{1}{2}$ S 20 B. D.
A 6 cent magnet 10 ins diam, brass
N 52° E N 32° E lbs dist. marked
 $\frac{1}{2}$ S 14 B. D.
- 48.00 Feet, and enter Trench Valley and
dunes magnet and tract under
growth, brass N. E. and S.
W. mostly
- 57.80 Dry wash 1 ch wide, corner S. W. mostly
- 57.90 Pond brass N. and S. mostly
- 62.00 Place irrigating ditch 10 lbs wide
corner S. mostly
- 63.40 Wire fence, brass N. N. W. mostly and
S. E. mostly
- 73.66 Wire fence brass N. and S.
mostly, corner magnet

Subdivision of Ft. McDowell Military
Chains

und enter barby field
 77.00 1/2 acre Muroo lower bars & els 21
 80.00 The cor of ones 17, 18, 19, and 20.
 Sandy soil and rolling
 Soil, rich brown, sandy and gravelly,
 1st and und 3rd rate
 Timber mesquite and pale woods
 undergrowth grasswood, mesquite,
 tree-leaf and cacti
 Small cactus
 Penon undergrowth, 25.00 shd

West on a random line bet ones 18
 and 19

40.00 Sat tank to one cor

78.75 Subsect^W bay of the Sp^W at the cor of
 ones 10, 15, 19 and 24, as heretofore
 described
 Blower Penn

Resurrection, P 37 B 7 C - Continued

Chain

East on a line bet ores 18 and 19.

Over rolling land

Plough scattering grasswood and
pale weeds12.00 Enter dense grasswood, bears Northwly
and Southwly.15.40 Road from Pt McDowell to Phoenix
bears Northwly and Southwly

15.60 Junction of roads bears 60 lbs S.

15.80 Road, bears N. Easterly and S. Westerly
and bears some grasswood, bears
N. Easterly and S. Westerly20.15 Road, bears Northwly and Southwly;
junction of roads, bears 3 lbs N.22.04 Dry wash 10 lbs S, enters S. Easterly
and enters Pines Valley and dense
mosses, and trouts under growth,
bears N. Westerly and S. Easterly

38.75 Sat a sandstone 24x8x6 ins, 12 ins in

Subdivision St. M'Donnell Military

Chain

In ground, for \pm 590' on marked $\frac{1}{4}$ 18
on N. and 19 on S. faces from which
a ^{small} 16 ins chain, brass North, 25 lbs dist
marked $\frac{1}{4}$ S 18 B S

A mosquito slings 36 ins chain, brass
S 10° N 45 lbs dist, unmarked $\frac{1}{4}$ S 19 B S

4175 Road, brass Northward and Southward

4290 Bridging ditch 10 lbs wire, course
Southward.

4370 Right bank Pender river

Set a sandstone 18 x 8 x 6 ins, 12 ins in
the ground, for wonderer on of face
590' 18 and 19, with 3 faces on S
face, marked M C on E face, from
which a mosquito 4 ins chain brass
S 22° E, 10 lbs dist, unmarked P 37,
167 E S 19 M C B S.

A mosquito, 10 ins chain, brass N 52° E, 37
lbs dist marked P 37, 167 E, S 18 M C B S.

bar, 2 ft high, 10 lbs
dist 167, 167 E, 10 lbs, and wire a mound of earth 10'

Observations, P 37, R 7 E - Continued
 Chum

and grass, dense mesquite and locust
 undergrowth, grass Northw and Southw
 Thinner across river bed through dense
 locust brush and arrow weeds

5850 Left bank Paria trail

Set a circle trap 18 x 5 x 6 ins 12 ins in
 the ground, for remainder cor of parcel
 see 18 and 19, with 3 grooves on 1
 face, numbered M C in 7 face from
 which a mesquite 24 ins diam, bears
 N 5° E, 111 the dist, marked P 37, R 7 E
 S 18 M C, B P.

A mesquite 16 ins diam bears S 59° E
 89 the dist, marked P 37, R 7 E, S 19,
 M C B P

5900 Grass dense brush and weeds and
 dense mesquite, bears N. Westw
 and S. Eastw

7000 Road, bears Northw and Southw

Subdivision of St. McDowell Military
 Chassis

73.40 Road, base N. Eastery and S. Westery

75.62 Pine forest, base NE and SW, base
 same underground, and enter H. 6.
 Blackford's barley field.

78.75 This set of ores 17, 18, 19 and 20.

Over level and rolling
 Soil rich brown, gravelly and sandy,
 1st, 3rd and 4th sets.

Similar mesquite, palo verde, cottonwood,
 and ash, underground mesquite,
 breeta, brush, breeta, iron woods, palo
 verde, yucca wood and cacti

Dense underground, 57, 45 ch.

N. 0° S. W. lat 57 and 18.

Over level level

336 Pine forest, base E and W, base barley
 field, same enter dense brush, breeta and
 breeta brush

Reservations P. 37, P. 76 - Continued

Chain

- 21.46 Brush fence, brass E and W, brass ^{under growth} ~~west~~ and under plow field
- 3.000 4 inch brass, brass about 10 ch. E
- 39.00 4 inch brass, brass 5 ch. E, road, brass N.E. and S.W.
- 4.000 Set a granite stem 18x10x5 ins. 12 ins in the ground, feet $\frac{1}{4}$ ore on, marked $\frac{1}{4}$ 18 on W and 17 on E face, from which a mesquite 14 ins diam brass N 41° 3' E
- 44.5 lbs dist, marked $\frac{1}{4}$ S 17 13 N
- 4 mesquite 24 ins diam brass S 72° 4' W
- 6114 lbs dist, marked $\frac{1}{4}$ S 18 13 N
- 44507 Brush fence brass E, N.E. and W, S.W., brass field and under some mesquite and locate under granite brass E. and W.
- 5010 Palaces irrigating ditch 15 lbs wide, corner S. S. Easterly
- 51.90 Irrigating ditch 10 lbs wide corner S. Easterly; J. S. Spruce's brass

Excavation of St McDowell Military
 Clinis

- cross about 10 lbs W.
- 57.10 Round, brass 7. Westerly and S.
 Easterly
- 8.00 Set a malva's stone $20 \times 14 \times 10$ in,
 14 in in the ground, foreve of ores
 7, 8, 17 and 18, marked with 4 notches
 on S and 5 notches on E sides, found
 which a mesquite 24 in diam,
 brass 7 $71\frac{1}{2}^{\circ}$ E 20 lbs dist, marked
 S 37, 1678, S 8 B B
- A mesquite 18 in diam brass S $24\frac{1}{2}^{\circ}$ E,
 130 lbs dist, marked S 37, 1678 S 7
 B B,
- A mesquite 8 in diam, brass S $16\frac{1}{2}^{\circ}$ W,
 24 lbs dist, marked S 37, 1678, S 18 B B
- A mesquite 18 in diam, brass 7 $9\frac{3}{4}^{\circ}$ W,
 107 lbs dist, marked S 37, 1678, S 7 B B
- Land, tree
- Soil, rich loam, sandy and gravelly.

Observations, P. 37, B. 76 - Continued

Chamie

1st and 2nd and 3rd cuts.

Similar margins, pale border and
 cottonwood, undergrowth, margins,
 forest, forest brush and cacti

Dense undergrowth 52.50 chs

February 22, 1902.

February 23, 1902. At 8^h 30^m a.m.
 (cut, Port off 33° 36' in the lat
 are, 9° 57' S in the decl are and
 determine a true meridian with
 the solar at the cor of secs 7, 8,
 8 and 17.

Plumer 2nd run

East on a random line bet secs 8
 and 17.

4 000 lat temp 7 sec cor

8 000 S. forest 7 and 8 line at the
 cor of secs 8, 9, 16 and 17.

Subdivision of St. McDowell Military
 claims

claims

Wm. P. P. P.

Plot on a time bet. sres 8 and 17

Over rolling land

Through dense pine & cedar and tussock
 cactus

34.50 Dry wash 10 lbs. wide, course N. W. to S. E.

35.80 Same wash 10 lbs. wide course S. W.

40.00 Set a sandstone 18 x 8 x 8 ins. 1 1/2 ins. in
 the ground, foot 1/4 ore cov. marked 1/4
 8 on N. and 17 on S. faces from which
 A. mag. into 4 ins. diam, bears S 8 1/4 E,
 129 lbs. dist. marked 1/4 S 17 B. A.

A. pale. P. oval 6 ins. diam, bears N. 2 3/4 W,
 148 lbs. dist. marked 1/4 S 8 B. A.

56.60 Road, bears N. W. to S. E. to S. E. to S. E.

67.00 Cut to P. oval P. oval and dense, mag.
 g. into and to a sandstone in the

67.95 Road, bears N. to S. E. and S. to S. E.

80.00 The cov. of sres 7, 8, 17 and 18.

Reservation, S 3 N, R 7 E - Continued

Chain

Land, rolling and level
Soil, sandy and gravelly; and and 3rd
rate

Timber, mesquite and Palo Verde,
undergrowth, grasswood, mesquite,
cotula, Palo Verde and tusaja cactus
Screw bean

Dense undergrowth, 8000 ft

Post on a random line bet sres 7
and 18

4000 Set temp 4 sres cor

78.70 In answer to by of the Sp at the
cor of sres 7, 12, 13 and 18, as heretofore
described.

Shiner Drum

East on a true line bet sres 7 and 18
Over rolling land
Descending

- Subdivision of Pt McDowell Military
 Claims
- 8.00 Port, and enter Pender Palley, brass
 Northwly and Southwly
- 8.10 Road, brass Northwly and Southwly
 and enter dance mosquito sandry north
 brass Northwly and Southwly
- 18.70 Right bank Pender river
 Set a sandstone 18 x 8 x 6 ins. 12 ins in
 the ground, for remainder cor of parcel
 215 7 and 18 with 4 grooves on 8
 face marked M C on E face from
 which a mosquito 18 ins diam, brass
 N 57° E 58 the dist, marked P 3 N,
 R 7 E S 7 M C, B D.
- A mosquito 6 ins diam, brass S 72° N,
 46 the dist, marked P 3 N, R 7 E, S 18
 M C, B D, and brass dance mosquito.
 Plumer across river bed through dense
 arrow weeds and forestal brush
 the point for 2 sec cor falls in river bed
- 38.70
 55.90 Left bank Pender river

Resurrection, S 37, R 7 E - Continued
Chain

Set a well preserved stone 18 x 8 x 6 in., 12 in
in the ground for marker cor of parcel
area 7 and 18 with 4 grooves on S face
marked M & on N face, from which a
magnite 12 ins diam, bears N 64 1/2° E
137 lbs dist, marked S 37, R 7 E, S 7
M & B D.

A magnite 3 ins diam, bears S 80° E, 54
lbs dist, marked S 37, R 7 E, S 18 M & B D.
Iron rods and nails and other small
magnite under with

57.90 Springing ditch (Pelaseo) 15 lbs under
corner S. N. Easterly

61.10 Road, bears N. Easterly and S Easterly

75.70 NW cor of area 7, 8, 17 and 18.

Land cont.

Soil, sandy loam, gravelly and sand,
1st, 3rd and 4th rates

Timber, magnite, palo verde and cotton-

Subdivision of St. M^cDonnell Military
 Claims

woods undergrowth, mosquito, tree
 bracta brush, and arrow-woods
 Pines undergrowth, 70, 60 chr.

No 3' N, bet 500 7 and 8

Over rolling land,

Through arrow mosquito and bracta
 undergrowth

5.00 Dry wash, 20 lbs side, course Westly

27.00 Dry wash 40 lbs side, course Westly

4.000 Set a granite stone 18 x 12 x 7 ins, 12 ins
 in the ground, for $\frac{1}{4}$ sec cor, marked
 $\frac{1}{4}$ 7 on W and 8 on E faces, from
 which a comb mosquito 10 ins diam
 bears S $32\frac{1}{4}^{\circ}$ E, 130 lbs dist, marked
 $\frac{1}{4}$ S 8 B B

A mosquito 18 ins diam bears N 77° W

146 lbs dist, marked $\frac{1}{4}$ S 7 B B

47.00 Grave Pulling and begin ascent of S

Resurrection, I 3 N N 7 E Continued

Chemin

- slip of piece of mica, through corner
fract. P. and. sugr
- 07.00 Pop, brass E and N.
- 08.10 Descent.
- 02.00 Foot, rocky, gullch 15 lbs wide, course
N. W. str. and ascend
- 64.00 Pop and descend
- 65.00 Point, dry wash 15 lbs wide, course E
W. str.
- 66.00 Ascend.
- 70.00 Pop of spur, brass E N.
- 71.00 Nail, brass S. W. str. and N. E. str.
- 74.00 Descent.
- 76.30 Left bank P. and. mica
Set a sandstone $24 \times 18 \times 12$ ins, 16 ins
in the ground, for marker cor of
fract. cor 7 and 8, with 5 grooves on E
face, marked M. C. in N. face, from
which 8 ins obtain, brass N. 60° E, 46

Submission of St. McDowell Military
 6 hours

The dist. marked D 37, 1678, 18,
 M. C. B. S. no other tree within limit
 and raise a mound of stone 2 ft
 base, 1 1/2 ft high, 1 of cor. Pt. in-
 practicable.

800 This cor. stands 80 ft above river bed
 After point for 2 or 3 falls in river bed
 Land, level and mountainous

Soil, sandy, gravelly and stony, 2nd
 3rd, and 4' strata

Timber, musquito and spale Ponder
 undergrowth, musquito, tobacco, spale

Woods, sage and cacti

Grunt cactus

Mountainous or level covered with
 dense undergrowth, 8000 chs

February 23, 1902

Cast on a random line bet 2000

Recreation, S 3 N R 7 E - Continued

Bluffs

and 8 from cor. point in river
bed.

4.000

and 8 from cor. point in river
bed.

8.000

Intersect N. and S line 5 lbs S of the
cor. of sec 4, 5, 8, and 9

Thence S 1000'

589°58'

West, on a true line bet sec 5 and 8

Very gently rolling land

Plunged in grass wood and tanager
cutting

25.00

Acres

28.00

Pop of local man

36.00

Road, from N. Eastern and S. Western

41.000

Set a nail pair stone 18, 8 x 6 ins, 12 ins

in the ground, for 1/4 sec 10, marked

1/4 S on N and 8 on S face, from which
a curb mark into 6 ins in diam brass

N 67°34' E, 267 lbs dist, marked 1/4 S 513 S

N 1/2 sec 10, 3 ins diam brass S 102°0' E,

103 lbs dist, marked 1/4 S 8 B S

Subdivisions of St. M^cDunell Military
 Clinis

44.00 Begin gradual descent along N. W^o
 slope of mesa

60.60 Flat, dry wash to the west, course
 Sutherly, and ascend

64.00 Top of mesa

65.84 Bend, turn Northerly and Sutherly

75.30 Begin steep descent

77.00 Left bank Verde river

Set a small pine stump 18 x 8 x 6 ins, 12 ins
 in the ground, for marker on S of base
 sec
 5 and 8, with 5 grooves on S face,
 marked M & on N face, and nail in
 around of stone 2 ft base, 1 1/2 ft high
 E of sec. Pit impracticable.

80.00 The top point of arcs 5, 6, 7, and 8, in
 marked.

Land, rolling and level

Soil, gravelly, 2nd and 3rd water

Timber, Palo Verde, undergrowth,

Reservation, P. 3 N. 76 - Continued

Chain

Grasswood, full Park, mosquito and
 tussock cactus
 Giant cactus
 Minor underground, 1000 lbs

West on a random line bet sres 6 and 7

4.00 Set temp $\frac{1}{4}$ sec cor

78.60 Set west 20' bay of the N. 5' line S of
 the cor of sres 1, 6, 7 and 12, as hereafter
 described

Shiner 2 min

S 89° 53' E, on a true - line bet sres 6
 and 7

Over bare land

14.40 The fence irrigating ditch 15' lbs with
 corner S. Westing

17.50 Wire fence, brass N.C. and S.W. and
 enter dense undergrowth

18.40 Road, brass N.C. and S.W.

Subdivisions of St. McDonald Military
Chassis

18.50

Wire fence, brass N. 50° E. and S. 20° W.

39.00

Old road, brass N. and S.

38.60

Set of sandstone 20x14x10 ins, 14 ins in
the ground for $\frac{1}{2}$ sec. cor, marked $\frac{1}{4}$ 6
on N. and $\frac{1}{4}$ on S. face, from which
a mosquito 7 ins diam, brass S. 50 $\frac{3}{4}$ ° E
82 lbs. dist, marked $\frac{1}{4}$ S 7 B.A mosquito 10 ins diam, brass N. 34 $\frac{1}{4}$ ° W.91 lbs. dist, marked $\frac{1}{4}$ S 6 B.

38.90

Old road brass S. 77 and N. E.

47.00

Wire fence, brass N. E. and S. W.

50.00

Low mosquito and red water
armor hereta bush

68.00

Right bank Road sign

Set of granite stone 18x8x6 ins, 12 ins
in the ground, for masonry cor of face
aces 6 and 7, with 5 grooves on S.
face, marked M. C. on E. face
from which a mosquito 30 ins diam

Resurrection A 371, B 7 E - Continued

Chain

bars S 89° W 30 lbs, marked S 37 W,
B 7 E, S 7 M C, B D.

A mesquite 10 ins. diam, bars N 74° W,
115 lb dist, marked S 37 W, B 7 E, S 6,
M C, B D

Plumer across river bed through
dense arrow weeds

78.60 The top point of ores 5, 6, 7 and 8 in
river bed.

Land level

Soil, sandy loam, gravelly and sandy,
1st 3rd and 4th cuts

Piñon, mesquite and cottonwood; un-
dergrowth mesquite, tobacco, bract
bush, and arrow weeds

Dense undergrowth, 6 & 10 lbs

No 8' W on a true line but ores 5
and 6

Subdivision of Ft McDowell Military
Chain

3530

From ex point in river bed
through some arrow weeds
Right bank Piche river
Set a sandstone 20 x 12 x 6 ins, 19 ins
in the ground, for meridian use of
final arcs 6 and 7, with 5 grooves on
E face, marked M C W S face, from
which a meridian 20 ins diam, brass
S 15 1/2° E, 87 lbs dist, marked P B N.
R 76, S 5 M C B A

A meridian 14 ins diam brass S 33 1/4° W
76 lbs dist marked P B N R 76, S 6,
M C B A and with a meridian
under ground

39.80

Bond brass N N W and S S E

4000

Set a granite stone 18 x 6 x 6 ins, 12 ins
in the ground, for 1/4 arc use, marked
46 on N and 5 on E face, from which
a meridian 12 ins diam, brass N 14° E,

Reservation, A 3 A, 167 E - Concluded

Chains

14 lbs dist, marked 4 S 5 B 9

A magnetic 16 ins diam, brass N 88° W,

35 lbs dist, marked 5 S 6 B 11

42.05 Wire fence, brass N 11 W and S 5 E and
brass corner magnetic

42.70 Wire fence, brass N 1 E and S 1 W

44.00 Road, brass N E and S W

45.80 E Tompkins corner brass about 30 lbs W

52.90 Right bank Pine river

Set a sandstone 13 x 10 x 8 ins, 12 ins in
the ground, for marker cor of parcel
5 res 5 and 6, with 5 grooves on E face.marked M V on N face, from which a
magnetic 9 ins diam, brass N 12½° E 68
lbs dist, marked S 3 A, B 7 E, S 5 M V B 8.

A magnetic 12 ins diam, brass S 67½° W

4 lbs dist, marked S 3 A, B 7 E, S 6 M V
B 9

Shence across river bed through dam

Sublimation of St. M. Duell Military
Chains

arrow-wards

8,000 C or point of ores 5, 6, 31 and 32
on N. by Sp, in river bed
Lana, land

Soil, sandy loam and sand, 1st and
4th water.

Timber, mesquite and cottonwood,
undergrowth, mesquite and arrow-
wards

2 mos undergrowth 8,000 lbs.

February 24, 1902.

February 26, 1902, Mt. 8^h 40^m in m.
C mt, Port off 33° 34' on the catara,
9° 15' S on the arcl arc and determine
a true meridian with the solar at the
temp. point established by me for
one of ores 20, 30, 31 and 36, P's 3 N.
N. 6 and 7 C.

Resoration, P 37, B 6 E.

Chain

From end point I run on a random line
West bet sees 25 and 36.

- 14.15 Intersect S bay of the St M'Connell
Military Reservation, at a point from
which the 17 mile run of the resora-
tion, as heretofore described, bears
S 80° 4' W, 9.51 the dist.

Set a sandstone 20 x 14 x 6 ins, 20 ins
in the ground for closing cor of parcel
sees 25 and 36, marked CC St M'Connell
W, S 16° 3' E on S 25 on N and 36 on
S face from which a pile 7 rods 7
ins diam, bears S 36° 7' W, 77 the dist
marked P 37, B 6 E, S 36, B 6.

An iron rod 14 ins diam, bears N 37° 3' W,
82 the dist, marked P 37, B 6 E, S 25 B 6.

Chain P run

West on a true line bet sees 25
and 36.

Subdivision of P. H. M. Lowell Military
Claims

- Over land land
Through corner markings, trees and
posts & rails.
- 27.00 Dry wash 50 lbs wide, corner N. Easterly
- 31.50 Low drain and assembl
- 32.00 Top, thence over rolling land
- 33.50 Road, from N. Easterly and S. Westerly
- 41.00 Set a sandstone 24 x 12 x 9 ins, 16 ins in
the ground for $\frac{1}{4}$ sec cor, marked
 $\frac{1}{4}$ 25 on N and 36 on S face, from
a post & rail 6 ins diam from N 32 $\frac{1}{2}$ ° E
178 lbs dist, marked $\frac{1}{4}$ S 25 B P
A post & rail 8 ins diam, from S 39 $\frac{1}{4}$ ° E,
65 lbs dist, marked $\frac{1}{4}$ 36 B P.
- 42.00 Deep ravine, thence, corner N. Easterly
- 57.00 Enter drain, corner N. Easterly
- 57.55 Dry wash, 40 lbs wide, corner N. Easterly
- 61.00 Low drain and assembl
- 63.00 Road, from N. Easterly and S. Westerly

Observation P 37, P 66 - Continued

- 6 chains
71.00 Top of rocky ridge, bears NE and SW,
and bears base north-south, bears
N and S
- 71.40 Second
- 76.00 Point
- 76.85 Gully 10 lbs wide, across N. West side
- 8.00 Set a sandstone 8 x 8 x 6 ins, 12 ins in
the ground, for the cor of nos 20, 21,
30 and 36, marked with a notch on S
and E edges from which a pale
Pencil 6 ins diam, bears $N 32^{\circ} E$, 20 lbs
dist, marked P 37, P 66, S 20, B D.
- A pale Pencil 7 ins diam, bears $S 59^{\circ} E$, 14
lbs dist, marked P 37, P 66, S 36, B D.
- A pale Pencil 5 ins diam, bears $S 68^{\circ} W$, 29
lbs dist, marked P 37, P 66, S 35, B D.
- A pale Pencil 5 ins diam, bears $N 27^{\circ} W$,
30 lbs dist, marked P 37, P 66, S 26, B D.
- Ground, level, mountains and rolling

Subdivision of St. M^o Donnell Military
 Chain

Soil, sandy, gravelly and rocky;
 2nd, 3rd and 4' water.

Timber, palo Verde, mesquite and
 ironwood, and growth, mesquite,
 acacia, palo Verde and cacti
 Giant cactus

Mountainous land and dense under-
 growth 8,000 elev.

S^o 1' E, on a true line bet 32^o 35'
 and 36'.

Over mountainous land

Descending through scattering
 palo Verde

Top of ridge, true N and S, thence
 along E slope

1050 Intersect S bay of the St M^o Donnell
 Military Reservation at a point
 from which the 17^e mile cor of the

Resurrection, Co. 3 N. R. 6 E. Continued

Chains

resurrection brass $N 80^{\circ} 6' E$, 1176 lbs dist.
 Set a granite stone $18 \times 12 \times 6$ ins, in the
 ground, for closing cor of fract 25
 35 and 36, marked CC $S 36^{\circ} W$ on N,
 $S 16^{\circ} E$ on S, 36 on E and 35 on W from
 from which a pale P inch 5 ins diam,
 brass $N 53^{\circ} 4' E$, 98 lbs dist, marked
 $S 37$, $R 66$, $S 36 B D$

A pale P inch 5 ins diam brass $N 23^{\circ} W$
 67 lbs dist, marked $S 37$, $R 66$, $S 36$
 $B D$.

Land mountainous

Soil, rocky, 4" rats

Timber, pale P inch; undergrowth
 grasswood

Mountainous land, 10.50. lbs

Not on a true line but over 26 and 35
 From cor of 25, 26, 35 and 36

Subdivision of St McDowell Military
Claims

	Over mountainous land
	Ascending
1.00	Top of ridge, runs N. Easterly and S. Westerly
1.35	Descending
3.00	Foot
7.10	Dry wash 20 lbs wide, runs N. Easterly, thru over rolling land
8.00	Enter some grass woods and pale Dwarf, runs Northerly and Southerly
18.00	Enter draw, runs N. Easterly
24.30	Dry wash 20 lbs wide, runs N. E.
29.00	Dry wash 50 lbs wide, runs N. E.
29.43	Road from St McDowell to Spring runs N. Easterly and S. Westerly
35.50	Enter at W. body of the St McDowell Military Reservation at a point from which the S. W. cor of the reservation runs $S 63^{\circ} 4' W$, 16.52 lbs

Reservation, S 37, R 6 E - Submerat

Chassis

dist,

Set a sundstone 18x14x10 ins, 12 ins in
the ground, for closing in of frac sec
26 and 35, marked C C R M D on E, S E
on W, 26 on N, and 35 on S faces, from
which a pole 2 rods 6 ins diam, brass
N 45° E, 147 lbs dist, marked S 37,
R 6 E, S 26, 35

A pole 2 rods 6 ins diam, brass S 35½° E

95 lbs dist, marked S 37, R 6 E, S 35 30

Land, mountainous rolling, and level
Soil sandy, gravelly and rocky and
3rd and 4th cuts

Timber, hickory and mesquite,
undergrowth grasses, frosts, mes-
quite, and cacti

Grain crops

Mountainous in land covered with
dense undergrowth, 35 30 lbs

Submission of M^{rs} M^{rs} Dunell's History

Chances

- 110' N, bet sees 25 and 26
 Over mountainous land
 Descending along E slope ridge, through
 dense pale Birch
- 990 Feet, dry wash 15 lbs wire, course N.
 W. Easterly, thence on rolling land
- 1430 Dry wash 1 lb wire, course N. W. Easterly.
- 1510 Road, bet N. Easterly and S. Easterly
- 2320 Road, bet N. Easterly and S. Easterly
- 3550 Ascend
- 3550 Top of ridge, bet Easterly and Easterly
 and descend
- 4000 Set a scambolton 24 x 20 x 12 ins, 16 ins
 in the ground for $\frac{1}{2}$ sec or marked
 $\frac{1}{4}$ 25 on E and 26 on N. P. face, from
 which a ^{1/2} pale _{1/2} ins chain, bet S 61 $\frac{1}{2}$ E,
 24 lbs dist, marked $\frac{1}{4}$ S 25 B. P.
 A pale Birch 8 ins chain, bet N 86 $\frac{1}{2}$ W,
 36 lbs dist, marked $\frac{1}{4}$ S 26 B. P.

Observations A 37, K 66 - Continued

Chain

7150

Post

- 7000 Draw, a ch. with corner eastward
 7060 Dry wash 40 lbs with, corner eastward
 8000 Set a gaudstone 20, 18 x 12 ins, 14 ins
 in the ground, for cor of arcs 23, 24
 25 and 26, marked with 2 notches on
 S end, 1 notch on E edge, from which
 a pale P. 5 ins diam, bears $N 58^{\circ} E$,
 60 lbs dist, marked S 37, K 66, S 25, B A
 A pale P. 5 ins diam, bears $S 74^{\circ} E$, 145
 lbs dist, marked S 37, K 66, S 26, B A
 A pale P. 6 ins diam, bears $S 46^{\circ} W$
 250 lbs dist, marked S 37, K 66, S 35, B A
 A pale P. 6 ins diam, bears $N 36^{\circ} W$, 73
 lbs dist, marked S 37, K 66, S 26, B A
 Land, rolling and mountainous
 Soil, sandy, gravelly and stony, 2nd
 3rd and 4th rate
 Timber, pale woods, ironwood and

Subsidiaries of St. M. Russell Military
 Claims

mostly, mixed with grasswood
 pale sand, tuffal and earth

Sumit cactus

Mountains or land covered with
 dense undergrowth 8000 elev

February 25, 1902,

East on a random line bet sees
 24 and 25

4000 Set trap to see on

7978 Portusact E bay of the M at the
 cor of sees 19, 24, 25 and 30, as
 heretofore described.

Shiner Run

West on a trap line bet sees 24
 and 25

Over level land

1160 Road, runs N. E. westerly and S.
 Westerly

Reservations, A. B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S. T. U. V. W. X. Y. Z.

- 11.80 Junction of roads bears 20 lbs S.
 11.95 Bond from Pt McDowell to Phoenix
 bears N. Easterly and S. Westerly
 16.05 Bond, bears N. Westerly and S. Easterly
 18.48 Bond, bears N. Westerly and S. Easterly
 19.50 Dry wash 20 lbs wide, runs S. Easterly
 26.00 Entrance road, grasswood and brush in-
 creases on the, bears Northwly and Southwly
 39.10 Road, down, and around
 39.80 Popl., and around
 39.99 Set a sundstone 18 x 10 x 6 ins, 10 ins in
 the ground, for $\frac{1}{4}$ S 90 E, marked $\frac{1}{4}$ 29
 on N and 20 on S faces, from which
 a magnetic S line runs, bears S 78 $\frac{1}{2}$ W,
 148 lbs dist, marked $\frac{1}{4}$ S 25 B.P.
 A pale Pine line runs, bears N 60 $\frac{1}{2}$ W,
 206 lbs dist, marked $\frac{1}{4}$ S 24 B.P.
 41.00 Entry 10 lbs wide, runs N. Easterly, and
 winds along S. slope of ridge.

Subdivision of Pt. McNeill Military

Chains	
48.00	Top, base N. Easterly and S. Westerly and around
50.00	Foot, and around gradually along N. Slope of ridge
52.00	Enter dense prairie and mosquito brush Northerly and Southerly
65.00	Top of ascent, thence over rolling land
79.98	Flur cor of acres 23, 24, 25 and 26 Land, level, mountainous and rolling Soil, sandy and gravelly, 2nd and 3rd rate Pine, prairie, prairie and mosquito, undergrowth, grasswood, prairie, tobacco, and, mosquito. Sunt cactus Mountainous or land covered with dense undergrowth, 53.00 ch.

Concluded, Book 1788.