

No. 100

City Building
of Verde Co.

Received & filed May 4/39

ment issued, applied
May 2, 1937
by Mr. Benjamin

For protest see
letterfile { 209 278
209 725

order 59577

The State of Texas
County of Val Verde

Fieldnotes of Val.
Verde County's. County line. East line.
Beginning at a pile of rock.

the S. E. corner of Survey No 201. Caesar Clegg
School Land from which a sycamore tree 6"
in Dia. bears S. $71^{\circ} 8.38\frac{1}{2}$ varas. another 12" in Dia
marked L. V. C. bears N $87\frac{1}{4}^{\circ} 8.5.0$ varas. a big Live.

Oak marked X. bears N $7^{\circ} 8.360$ varas. {said corner
was established by running N $45^{\circ} 0' W. 505$ varas
from the S. corner of Survey No 202.}

Thence North at 62 varas on bank of sycamore
creek, a rock mound. at 362 varas passing 1 ft east
of a Sycamore m^d at 390 varas a 10" Sycamore
m^d = 1st west. at 403 varas on-

-East bank of draw at 498 vs. passing L. O. = 1'E.
at 5-66 $\frac{1}{2}$ var. a Live tree m^d at 600 vs. in L. O.
brush at 820 var in a mother L. O. grove at 960 on
elevated ground at 1166 $\frac{3}{4}$ var. crossing N. E. line
of Survey No 202 at a marked tree = said tree is
a Live tree of said survey at 1900 a stake 6" in
Dia. the 1st mile. At 860 varas in bottom of dry
drain at 940 var. crossing the same drain at
1100 a pile of rock on top of hill from which
a lone L. Oak. bears N $66^{\circ} 8.200$ var a mott of.
L. O. bears N $38^{\circ} E. 400$ varas at (380). 1900 = 2nd mile
mount of rock on slope of hill 300 var. w. of
creek. At 900 varas the head of one of the Sycamore
prongs at 1900 the 3rd mile mount on slope of hill.
At 1900 the 4th mile mount.

At 1004 var. due east 74 $\frac{1}{2}$ var of a rock. Survey
corner near a large L. O. grove on creek. at 1900 =
5th mile mount on rocky hill.

At 1345 a road leading S. w. to Del Rio a rock moun-

at 1700 a wire fence at 1900 var = 6 mile mount from which a rock pile on top of mountain bears S 43° E. 28 ft. var. another pile of rock on foot of mountain bears S. 62° E. 152 varas. at 850 varas a road direction S W. at 1900 the 7th mile. a hackberry post a rock and earth mount in a water grass flatt at 630 varas west of a Hack Berry marked = at 1900 = 8th mile mount on Hill, 30 var. S. E. of a well finished well.

at 100 var. to a rocky draw of Sycamore at 807 var. crossing fence at 1900 = 9 mile mount in a swag at 1900 = 10 mile mount, a stake and earth mount in mesquite brush flat.

at 1903 var = 11 mile mount in rocky flat.

at 1600 varas in bed of Sycamore occurring & at 1900 = 12th mile post and rock mount.

at 1800 passing east of a 3 pronged Cedar marked = at 1900 = 13th mile mount on foot of mountain chain near the the bank of a Sycamore prong at 80 varas in bed of said prong at 1760 out of mountain at 1900 a rock mount on N. slope of said mountain = 14th mile at 200 var in a gravelly valley at 1720 on slope of mountain at 1740 on N. bank of said mount at 1900 = 15th mile mount in valley.

at 720 on top of mountain at 800 in canyon at 1020 on Hill 2 varas west of a 3 pronged Cedar tree marked = at 1200 N. slope of said mountain at 1500 on top of another at 1900 = 16th mile mount on plateau or table mountain.

at 360 the N. slope of mountain at 420 in bed of canyon at 600 on mountain at 640 on N. slope at 800 on top of another at 1000 on N. slope of said mountain at 1100 var in canyon at

- 1600 on mountain at 1800 vrs. on N. brink of
mountain at 1900 vrs = 1st mile mount in canyon
on foot of a long sloping mountain at 360 on
steep bluff of mountain at 400 in canyon, for
15' 00 vrs in valley crossing creek at 1900 = 18th mile
mount on East slope of mountains. (Offset)
(thence East 160 var) North at 200 var top of Mountain
at 400 in canyon at 1370 var offset west 160 var at
1474 of sett. West 160 var at 1900 (+100) vrs of sett. East
166 var to 19th mile mount inside a horse shoe
bluff and cedar brake. at 120 on top of mountain
at 320 the brink of a very deep steep bluff at
400 in creek at 520 on slope of hill, always on
East slope of 3 different mountain about
60 ft high from the level of a canyon running
N. S at 1820 var. crossing a canyon running E. & W.
at 1900 var = 20th mile mount on S. slope of a steep
mountain marked XX, V.V.C.L.
at 100 var on top of mountain at 420 going down at
500 vrs in canyon at 680 passing 20 var East of a
cypress tree mkd = at 820 on top of said mountain
at 1900 = 21st mile mount on table mountain
near flat rock marked. XXI. V.V.C.L. at 600 in
Carter's valley at 1835 passing a L. O. mkd = at 1900
= 22nd mile mount mkd XXII. V.V.C.L. a L. O. mkd
= East 20 var at 55 var passing East of L. C. mkd
= at 1900 = 23rd mile in brush-flat. at 1900 varas
= 24th mile mount a rock mount on slope of ridge
mkd. XXIV. V.V.C.L. at 1900 varas = 25th mile mount
on brink of rocky ridge a rock mount mkd. XXV.
V.V.C.L. at 1080 in bed of creek South of a white of
bluff at 1900 var = 26th mile mount on west ridge
of mountain [connection with Survey N^o. 2.
I & G.R.R.C. Beginning at N. E. cor. of said Survey
thence N. 50° W. 24 ft var East 2 54 var. to County line

South 1040 var to the 25th mile mount. at 4000 var going down hill at 320 in canyon at 800 on ridge at 920 in bed of creek at 1400 on high ridge thence on west slope of said ridge at 1640 going down into a canyon at 1900 a rock mount in bed of canyon 100 var. North of a cedar break about 40 var square the 27th M. Mount. rkd XXVII. V.V.C.L. after passing over several mountain ridges at 1900 = 28th mile Br. Mtd. XXVIII

28 V.V.C.L. on west slope of white rocky ridge at 600 on high mountain north of chalk bluff, thence down said mountain on west ridge at 1900 = 29th M.M. Mtd. XXIX. V.V.C.L.

29 Thence up and and down three mountain at 800 varas in a horse shoe bend canyon at 1300 on high mountain at 1320 going down the North sl at 1900 = 30th mile mount from which a round mount bears S. 15° E corner rkd XXX. V.V.C.L. at 165^{var} a rocky branchie thence on west slope of mountain 50' above the canyon at 465 var in canyon at 1340 on East slope of mount on west bank of said branchie at 1620 on high ridge at 1900 = 31th mile mount. XXXI. V.V.C.L. at 110 var in canyon at 235 on mount at 625 in canyon at 865 going down hill at 1000 on N.W. runner of ridge at

30 1200 in canyon at 1665 on mount at 1900 = 32 mile mount mtd. XXXII. V.V.C.L.

31 at 1900 the 33rd mile mount XXXIII. V.V.C.L. after crossing several small ridge at 1080 on high mountain at 1245 going down hill at 1400 passing a stone oak grove in a head of horse shoe bend, Tree's 12" in Dia at 1545 over west slope of mount into a canyon at 1850 in bed of dry creek in front of a 30ft

34

high bluff at 1900 = 34th mile mount. XXXIV. V.V.
C.L. on S. brink of mountain ridge.
at 15th mrs. in rocky creek at 300 on West. slope of
mount at 415 in creek and valley leading to
mail-trail hollow. at 600 in creek. at 775 in
bed of a deep creek running S. E. & N. W. at 790
another drain. at 1000 in drain at 1060 in same
drain at 1125 South of a bluff in said creek
running E. & W. going through 6 Live Oak trees
standing + + + : + + + E & W. at 1425 in scrub. Mesq.
flat 65 var. East of a white bluff on west bank
of creek on foot of round mount, at 1620 east of
shinoak. grove at 1890 crossing the mailtrail at

35

1900 = 35th mile mount near 4. span. daggers from
which a round mount. top bears S. 48 $\frac{1}{2}$ ^o W. a steep
rocky bluff in gap of trail hollow bears N. 51^o
E. the mountaintop in said gap bears N. 54 $\frac{1}{2}$ ^o W.
another round mount top bears S. 68 $\frac{1}{2}$ ^o W. and 4
big L. Oaks on foot of slanting mount. bear S. 54^o
W. hence North at 456 in bed of creek South
of steep bluff at 476 on West. brink of said
mount at 600 in canyon at 860 on mountain.
after crossing several out-runners at 1820 on
high mountain at 1900 = 36th mile mount on
North brink close to 2 dead cedar trees. XXX.VI.

36

V.V.C.L. at 380 passing 6 L. Oaks = one big one
only living at 420 in creek at 470 in another at
500 in fine broad valley running E & W. at 920
on West. brink of mountain at 1000 var. in valley at
1212 in creek at 1450 in another at 1900 = 37th mile mount
XXXVII. V.V.C.L. on N. slant. at 540 crossing a deep ravine
at 620 on small mountain at 1400 mrs. on high
mountain at 1900 = 38th mile mount - XXXVIII. V.V.C.L.
on foot of West-runner of mountain on East-
bank of creek at 480 passing West of a 18" L.O. on

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West. bank of creek at 760 crossing creek running
8⁴. at 1120 on East bank of mountain at 1720
 $1900 = 39^{\text{d}}$ piece mount $\times \times \times \times \text{V.V.C.L.}$ at 680 m. mountain for
on top of high mountain at 1400 in flat leading
to Buffalo head hollow at 1600 in Creek at
1900=40th mile mount XL. V.V.C.L. on E. slope of
mount and west bank of creek

at 840 on west slant of a big round Hill at
1000 var. in valey of East prong of Dry Devils river
(Buffalo head hollow) at 1100 in creek at 1200 in

Cedarflat on N.W. bank the 41st mile mount. at
1900 var. in North valey of said Buffalo head hol-
low near foot of mountain chain arumbella
shaped L O. bears S 16 $\frac{3}{4}$ ° W. 610 varas. XL V.V.C.L.

at 860 crossing a deep ravine at 940 on East ridge
of mountain at 1580 m. Hill at 1616 on N. bank
of said mount. L. offset west 175 $\frac{1}{2}$ var. North at
1900 var. offset East 175 $\frac{1}{2}$ var. the 42th mile mount.

XLI. V.V.C.L. on East outrunner of a high mount-
ain at 1480 var. at N. prong of long table mount
at 1900=43^d mile mount XLIII. V.V.C.L. on North bank
of mount.

Hence through canyon at 817 offset West 800
var. into valey of Dry. Devils River North at 1617
var. offset East 800 var. to County line North at
1900 var. = 44 miles mount in Dry Devils. River valey
XLIV. V.V.C.L.

at 483 var. 10 var. West of a L. O. mdk ~~V.V.C.L.~~ 2 $\frac{1}{2}$ '
in Dia on the brink of Dry Devils River the
river making a bend $\text{S} \frac{1}{2} \text{ E}$.

at 920 in Dry Devils river at 1040 on N. Bank
of creek at 1380 in Dry Devils river at 1600 on
bank at 1640 a rockmount on Dry Devils river
Road from which a 2 pronged L. O. 8th in Dia
bears S 7 $\frac{1}{2}$ ° E. 40 var. V.V.C.L. a 6 pronged L.O. mott

EOI

auto 59583

- 45 m.kd. V.V.C.L. bears N $55\frac{1}{4}^{\circ}$ E. 65 var. at 1900 = 45th mount
mount. XLV V.V.C.L. a L.O. post and earth mount.
46 at 720 on high mountain at 1900 = 47 miles
mount XLVI V.V.C.L. at 300 in canyon at 650 on
mountain, thence going down said mount at
800 crossing several washes at 1400 on
mountain at 1600 on N. brink of another at
47 1900 on top of mountain = 47th mile mount
XLVII. V.V.C.L.
at 600 in valley at 1200 on mountain plateau
48 at 1900 = 48th mile mount XLVIII. V.V.C.L.
49 at 1900 var. = 49th mile mount XLIX. V.V.C.L.
at 1800 passing through a cedar break at 1900
50 = 50th mile mount L. V.V.C.L.
at 713 passing 4 L.O. = at 800 on small elevation
at 855 going down in a valley at 1550 through
51 Cedar break at 1900 = 51th mile mount. LI. V.V.C.L.
thence through rolling prairie at 1900 var. = 52nd
52 5th mile mount LII. V.V.C.L.
53 at 1900 = 53rd mile mount. LIII. V.V.C.L. on rocky ridge
at 50 var going into a valley at 816 passing 5 var.
East of a L.O. 10" in dia. m.kd. V.V.C.L. at 1320 on
54 rocky ridge at 1820 in valley at 1900 the 54th mile
mount on East bank of creek running S.W.
LIV. V.V.C.L. at 1320 var. crossing said creek at 600 var.
Passing 6 var West of a double L. Oak 18" in dia. one dead
one m.kd. V.V.C.L. at 1200 on rocky ridge at 1300
55 through cedar break at 1900 var. = 55th mile mount
in 10 var. of 2 L. Oaks V.V.C.L.
thence passing a cedar break at 864 $\frac{1}{4}$ var. (1010
var. West of a rock corner from which a cedar
m.kd. B bears N 41° E. 27 var. another m.kd. C bears
N 88° E. 36 $\frac{1}{2}$ var.) at 17.67 $\frac{1}{4}$ var. a post-marked V.V.C.L.
N.E.C. and earth and rock mount set for the
N. E. cor. of Cal Verde County from which a

10" Red Oak mhd. V.V.C.L. bears N 34° E. 27 $\frac{1}{4}$ var.
a 6" L. Oak, mhd = bears N 23° E. 42 var.
a 6" L. O. mhd = bears N $23\frac{3}{4}^{\circ}$ E. 45 var. a 6" L. Oak.
mhd = bears N 24° E. 42 $\frac{1}{4}$ var. a 6" L. O. mhd = bears
N 27° E. 42 $\frac{1}{4}$ var.

Connection with corner on mouth of mail trail hollow and Bradford springs and County line Beginning at a rock mound found in bed of Dry-Devils River at the confluence of the mail-trail hollow and Dry-Devils River thence North at 4 var. on bank of creek at 200 var. thence N $2\frac{3}{8}^{\circ}$ E 1300 var. N 8°W. at 20 var. in bed of main Dry-Devils river at 293 var in public road N 15° E 21 $\frac{1}{3}$ var. N 14° E. 460 var. to the mouth of Bradford spring canyon N $21\frac{3}{4}^{\circ}$ W. 11 var. N $26\frac{1}{2}^{\circ}$ E 7200 var. N 27° E. 1400 var. North 800 var. East 800 var as North 283 var as to the 44th mile mount Connection with the road leading from Bearer Lake past Buckley tank to mackenzie lake and said Buckley tank.

Beginning at the established N. E. corner thence North at 690 $\frac{3}{4}$ var as said road at 830 var. a point 300 var. East of the Centre of the North Wall of Buckley tank.

North County Line

Beginning at the aforesaid N. E. corner thence west at 300 vars 800 var. South of the South wall of Buckley tank at 450 var. passing 2 ft south of a 4" L. O. mhd = at 1700 in Buckley draw at 1895 crossing public road at 1900 = 1st mile mount - I. V. V. C. L. from which 3 L. O. 10" in Dia. bear N $23\frac{1}{2}^{\circ}$ E. 57 var. on East bank of creek

at 300 var. in creek at 600 var. w. of a L. O. mhd = at 900 in a drain at 1040 on Hill, thence through a small valley at 1600 on another Hill at 1900 = 2nd mile mount

II. V.V.C.L. on slant of Hill at 2800rs. North of cedar tree
 on Hill at 400 in valley at 560 passing 100rs. N. of 15° L.O.
 \equiv burned at the bottom at 1000rs. on Hill at 1900 = 3rd
 mile mount III. V.V.C.L. on N. slant of Hill at 1400 in broad
 valley at 1900 = 4th mile mount: a post; and rock mount
 mkd. IV. V.V.C.L. in said valley at 1240 in a gap 2 var. N.
 of 6° L.O. \equiv at 1900 = 5th mile mount V. V.V.C.L. from which
 a 24° L.O. \equiv bears N. 18° W. 44var. another 10° L.O. \equiv bears
 N. 60° E. 15 $\frac{3}{4}$ var. at 2270rs. 130rs. S. of a forked L.O. \equiv at
 2670rs. ^{100rs.} S. of double L.O. \equiv at 1100 = 6th mile mount
 at 1900 = 6th mile mount VI. V.V.C.L. on N. slant of rocky Hill
 thence over rocky Hill at 1900 = 7th mile mount mkd VII. V.V.C.L.
 at " " " 1900 = 8th mile mount mkd. VIII. V.V.C.L.
 at 600rs. in broad valley of a Draw running into Devils
 river at 1900 = 9th mount mount in said valley IX. V.V.C.L.
 at 1600 on Hill at 1010rs. passing 100rs. N. of a 3 prong
 ed cedar \equiv at 1900 = 10th mile mount X. V.V.C.L. in head of
 rocky cany on ^{at 1000rs. on} Hill at 1400 through a cedar
^{1550.000000000000} mountainous ^{area or} ¹⁵⁰⁰ every down a rocky canyon at
 brake canyon at 1900 = XI. mile mount XI. V.V.C.L. on
 west slant of rocky ridge from which the right-
 hand prong of a double cedar mkd \equiv bears west
 19 $\frac{1}{2}$ var. the left-hand prong bears S 88 $\frac{1}{2}$ ° W. 200rs.
 at 200rs. in valley at 780 on high ridge at 800 going
 down in valley at 1900 = 12th mile mount XII. V.V.C.L. in west
 prong of said valley at 1000rs. on N. ridge of Hill
 at 1120 in same valley at 1900 = 13 mile mount XIII. V.V.
 C.L. at 2600 on Hill at 400rs. going down at 1880 cross-
 ing a rocky drain at 1900 = the $\frac{1}{4}$ mile mount XIV. V.V.C.L.
 N. E. of Cedar-brake at 60var. in Creek at 2000 on N.
 slant of Hill at 400 in valley of Devils river at 1220
 crossing Devils river road ^{at 1230m} a rock 3 ft square mkd. V.V.C.L.
 in County line at 1250rs. on foot of mountain at
 1280rs. on said mountain at 1900rs. = 15th mile mount XV.
 V.V.C.L. in Canyon on foot of a high mount.
 at 100rs. on top of said mountain at 1040rs. on another

at 17600rs a L.O. tree 12" in Dia \equiv at 1900 = 16th mile mount XVII. V.V.C.L. in valley from which a 8" L.O. \equiv bears N 18° E. 5600rs. another 6" L.O. \equiv bears N 20 48°.

5700rs.

at 17600rs passing a L.O. mott in canyon at 1900 = 17th mile mount! - XVIII. V.V.C.L. on flat rock 100rs S of 3 scrub L.O. tree. on mountain thence down said mount for 1900rs in valley = 18th mile mount XVIII. V.V.C.L. from which a 12" L.O. \equiv bears S. 25 $\frac{3}{4}$ ° W. 600rs. another mott \equiv bears S. 27 $\frac{3}{4}$ ° W. 600rs. at 5800rs on mountain South of 3 L.O. \equiv at 14000rs. on top of small hill at 1900 the 19th mile mount XIX. V.V.C.L. on S. slant of hill from which an 8 pronged cedar \equiv bears S 76 $\frac{1}{4}$ ° W. 600rs.

at 2000rs in valley at 12500rs. crossing a rocky ridge at 14000rs. on top of mount at 1900rs. = 20th mile mount on S. edge of L.O. brush in flat: XX. V.V.C.L.

thence through flat at 6000rs. on hill at 16000rs. on another at 1900rs the 21st mile mount in valley on East side of creek XXI. V.V.C.L. which a 24" L.O. \equiv in bed of said creek and S of a bluff bears S 55 $\frac{1}{2}$ ° W. 3200rs.

at 4000rs. on S. slant of hill at 6000rs in left-hand valley leading to Bear's Lake at 1900 = 22nd mile mount XXII. V.V.C.L. on N. slant of hill thence crossing the N. outrunner of several rock canyons at 1900 = 23rd mile mount XXIII. V.V.C.L. consisting of 8 plat-rocks on Divide at 6000rs. passing N. of 4 L.O. \equiv thence through the N. the end of a L.O. canyon at 1900 = 24th mile mount XXV. V.V.C.L. on Divide at 1900rs. = 25th mile mount XXVI. V.V.C.L. at 1900rs. the 27th mile mount

XXVII. V.V.C.L. at 16000rs crossing a Draw running S.E. N. dt. at 1900rs. = 28th mile mount XXVIII. V.V.C.L. on N bank of hill at 1900 = 29th mile mount XXIX. V.V.C.L. in Draw running S & E thence crossing the head of several

canyon running S. at 1900 = 30th mile mount XXXV.L.
ctd on Hill thence crossing 3 canyons running S & N.
at 1800 vs. on top of high Hill thence down a steep
bluff at 1900 = 31th mile mount in valley of Indian
run XXXI.V.V.C.L. thence crossing on a rocky ridge in
left-hand draw of said Indian run at 1900 vs.
the 32th mile mount 60var. East of a light red bluff
in creek from which a sugarloaf and very sharp
peaked mount bears S 2 1/2 W. about 1 1/2 mile
Thence south 60var at 1600 vs. on top of high Hill
North 60vars. at 1900 vs. = 33th mile mount. XXXII.V.V.C.L.
at 250 vs. crossing a deep ravine at 540 vs. on top of
ridge at 1800 vs. going down into a canyon running
S. ~~W.~~ E. into the Johnson draw at 1900 = 34th mile mount
XXXIV.V.V.C.L. on rocky ridge at 1600 vs. in canyon at
240 vs. on Hill at 320 vs. on brink of Hill at 420 vs. in
broad valley at 1240 vs. on high Divide at 1900 vs. 35th
mount XXXV.V.V.C.L.

thence on Divide at 1900 vs. = 36th mile mount XXXVI.V.V.C.L.
" " " " 1900 vs. = 37th mile mount XXXVII.V.V.C.L.
" " " " 1900 vs. = 38th mile mount XXXVIII.V.V.C.L.

at 1400 vs. crossing a public road former military
trail at 1900 vs. = 39th mile mount on N. brink of
canyon V.V.C.L. XXXIX. at 680 vs. on mountain thence
crossing two broad canyons running N & S. at 1900
vs. = 40th mile mount on Divide XL.V.V.C.L. between
two canyons at 200 vs. in canyon at 1000 vs. going
into another at 1600 vs. on mount - at 1900 = 41th mile
mount XL1.V.V.C.L. at 1900 vs. = 42th mile mount XLII.V.V.C.L.
from which a cedar brush bears N 5° E. 4 var.

at 1900 vs. the 43th mile mount XLIII.V.V.C.L. in Head of
canyon running South at 622 var. passing South
of a cedar tree ≡ at 1900 vs. the 44th mile mount XLIV.V.V.
C.L. at 800 vs. going down into a canyon at a place
where 5 canyons meet in form of a star at 1040 crossing

the R. prong of said canyons at 11200 var. on Hill at 1900 var.
46th mile mount XLV. V.V.C.L. on East bank of a deep canyon
covered with cedar-breaks thence South 8000 var East 18000
South 4000 var. West 4000 var. North 4800 var = 220 var. on
County line at 6260 var. on brink of deep canyon
~~thence N. 520. var. S. 600 m. = 1520 var. going up~~
60 var. North of a cedar tree thence South 13900 var.
thence West 377 var. = 1900 var. = 46th mile mount XLVI. V.V.C.L.
on Foot of high mountain at 200 on said mount
at 7200 var. on brink of mount at 1900 var = 47th mile
mount XLVII V.V.C.L. on the East foot of a high mount.
at 2400 var on said mount at 14000 var. going down into a
canyon at 1900 var. = 48th mile mount XLVIII. V.V.C.L.
at 1200 var. a point 400 var. South of a side-spring in rocky canyon
thence crossing said canyon at 1900 = 49th mile mount on West bank
of Hill 60 var. East of Howards run valley. XLIX. V.V.C.L. at 600 var. in
Howards run at 2200 var. in gravel bed at 400 in valley at 735
var. a public road at 740 var. a rock mount V.V.C.L. thence $N 3^{\circ} E$
W. 5-1400 var. S 85^o W. 7000 var. = 1570 on County line ^{thence South 435 var. to line}
50th mile mount L. V.V.C.L. in head of a rough canyon running
North at 7200 var. a deep ravine. $N 47^{\circ} W. 340$ var. S 69 $\frac{1}{4}$ W. 5700 var. ^{thence South 80}
var. on County line at 1800 going down into a canyon at
1900 var. = 51th mile mount L1. V.V.C.L. in creek of said canyon
thence S. 25^o W. 6000 var. West 2540 var. N. 70 to 970 var. North 2120 var.
1166 var. on County line in the right-hand prong of a canyon
at 1900 var. = 52th mile mount LII. V.V.C.L. on S side of creek of
the left-hand prong of said canyon
at 2600 var. on Divide at 1050 var. going down into a canyon
with heavy cedar break at 1700 var. crossing creek in said
canyon at 1900 var. the 53th mile mount on East bank of
steep Hill LIII. V.V.C.L. at 2400 var. on Divide at 960 var. on
brink of Divide thence North 1000 var. West 940 var. South
1000 var. = 1900 var. = 54th mile mount on Divide LIV. V.V.C.L.
at 800 var. crossing a canyon at 920 var. on Divide at 1020
crossing Canyon at 1900 = 55th mile mount LV. V.V.C.L. in
Cedar track at 1000 var. on Divide at 1400 going down

into a canyon at 1900 var. the 36th mile mount on E. brink of said canyon L XI. V.V.C.L. thence across a mount at 1200 var. on deep canyon thence N 31° W. 4100 var. S 73½° W. 900 var. East 400 var. the 37th mile mount L VIII. V.V.C.L. on west brink of Canyon (said mount is 87 var. West of the exact spot on account of impossibility to build a house in said canyon at 1140 var going down into a deep canyon North 600 var. West 640 var = 1840 var on Line South 600 var. at 1900 var. 5.8th mile mount on mountain outrunner. L VIII. V.V.C.L. at 1000 var. going down a steep canyon North 750 var. West (at 600 var. on Hill at 750 var. in canyon at 1800 var. on another mountain) at 1900 var. South 750 var. the 5.9th mile mount on West brink of Mountain L IX. V.V.C.L. thence back North 750 var ^{West} at 1200 var. on Divide South 750 var. at 1900 var. the 60th mile mount L X. V.V.C.L. in canyon at 1290 var. on East slope of high mountain on West side of Live Oak branch thence S 15.¾° W. 1020 var. West 163.6 var. North 981 var. East 1000 var. the 61th mile mount L XI. V.V.C.L. on West slope of Hill foot-Hall to the Pecos River thence West at 870 var. the wateredge of the River-edge from which a cedar tree on bluff bears S 88½° W. 3 caves = bear N 88½° another round cave bears N 39¾° W. the South point of an island in the River bears N 12° W. 600 var. the river coming from N 12° W. running established the permanent N.W. corner 2000 var. East of the wateredge on the first rising ground on account of the liability of any mountainer being washed away close to the River a large rock mount mtd. V.V.C.L. N.W. C.

Connection with Beaver Lake survey Beginning at the S.E. cor. of Survey N^o 160 for T. & G. R.R. Co. thence North 233 var crossing Devil's river to a rocky pile on public road thence East 1900 var. N 42° E.

1800var. N 2° E 420var. N 64° E. 1000var N $18\frac{1}{2}^{\circ}$ E. 200var
N $13\frac{1}{2}^{\circ}$ E. 2000var. N $38\frac{1}{2}^{\circ}$ E. 1020var N $88\frac{1}{2}^{\circ}$ E. 140var. N $14\frac{1}{2}^{\circ}$ E.
200var N 9° E. 600var. N 23° E. 540var. N 23° E 640var. N 47°
E. 600var N $11\frac{1}{2}^{\circ}$ E. 780vars. N $3\frac{1}{2}^{\circ}$ W. 12.60 N $30\frac{1}{2}^{\circ}$ W. 496 to the 18th
mile mount Connection with survey corners
found on the Pecos River Beginning at the N.W.
corner on the wateredge thence South 360var S 30°
E. 293 $\frac{1}{2}$ var N $72\frac{1}{4}^{\circ}$ E. 480var a rock corner on Hill from
which another corner bears East 430varas
Beginning at a point S $15\frac{3}{4}^{\circ}$ N. 1020var of the 129var.
West of the 60th mile mount thence S 34° E. 47var S 76°
E. 1340var. S $85\frac{1}{4}^{\circ}$ E. 340var to a rock corner on bank
of River Pecos, where the River comes from due West
and runs S 24° E for 110var. thence due East 100var thence
S. E. said corner is S 20° E of a big white rock on river
bank and N 45° E from a bluff

West County Line

Beginning at the established N.W. corner at the
wateredge of the River Pecos thence South at 360var
(crossing the river) 3.000 var. 293 $\frac{1}{2}$ var. 5.058 var. or 330.000
County line = 911var thence on the West brink of
mountain at 1900var. the 1st mile mount - on top of
said mountain I. V.V.C.L. thence on Divide at 1900var =
2nd mile mount II V.V.C.L. at 680var S 73° E 320var S 9° E
820var S 34° W 250var West 160varas S 15° W. 140var
West 98var = 1314var on County line South at 1720varas
on brink of just broad canyon at 1900var in
valley 3rd mile mount III. V.V.C.L. hence at 1800var S 30° E
600var. South 840var. S 34° W. 600var at 1900 the 4th mile
mount on Divide between 2 prongs of a big hollow
from which a cedar tree bears South 46var another
one 173var. on brink of Divide at 173varas West 890
var. South 1200var. East 890var. South at 176var going

or, & divide of said canyons, or 2nd.
down into canyon at 1900 var. = 5th mile mount V. V.V.
C.L. in bed of said canyon at 2000 var. on divide at
2300 a cedar tree = at 2400 var. another tree = in line at
1900 = 6th mile mount VI. V.V.C.L. in flat - thence through
open flats at 1900 = VII mile mount V.V.C.L. at 1200
var crossing a creek in said flat at 1880 crossing another
creek at 1900 = the 8th mile mount on South bluff of
said creek. VIII V.V.C.L. thence at 2000 var. through a cedar
break, thence in open prairie at 1900 var. = 9th mile
mount IX. V.V.C.L.

at 1900 var. = 10th mile mount X. V.V.C.L.

at 1900 var. = 11th mile mount XI. V.V.C.L.

at 1900 var. = 12th mile mount XII. V.V.C.L.

at 1900 var. = 13th mile mount XIII. V.V.C.L.

at 1900 var. = 14th mile mount XIV. V.V.C.L.

at 1900 var. = 15th mile mount XV. V.V.C.L.

at 1900 var. = 16th mile mount XVI. V.V.C.L.

at 1900 var. = 17th mile mount XVII. V.V.C.L.

at 1900 var. = 18th mile mount XVIII. V.V.C.L.

at 1900 var. = 19th mile mount XIX. V.V.C.L.

at 200 crossing a creek running S.W. at 1900 var. = 20th mile
mount V.V.C.L. XX. at 600 var elevation at 1640 going into
a swag at 1900 var. = 21st mile mount XXI. V.V.C.L.

at 1850 crossing drain at 1860 track of S.P. + A.S.R.R.
Co. at 1900 var. = 22nd mile mount XXII. V.V.C.L. from which
var 220 bears N 13° W. 43 var. Connection at this place
with the Railroad track. Beginning at Quare-stake
1413.0 + 019 = EC 3¹ 1/2 - N 415° thence S 20¹ 1/2 E. 41 var a rockpile
S. 74° E. 92 var. the 22nd mile mount. Beginning at half
mile post on South side of track 14138 + 33 thence
N 58° W at 80 var. bridge N 291 at 139 var a Quare-stake
on N side of track 14142 + 241 = B.C. 3¹ 1/2. N 415° at 200 crossing
track at 248 var. a point from which the 22nd mile mount
bears S 68° W. 69 var.

Flat covered
with small
brush. No
grass or tree

South at 140 var. an elevation at 4200 on a high one at 8000 on West slope of Hill just below the brink thence crossing the heads of several canyons at 1260 on the top of said Hill at 1750 on another Hill at 1900 the 23^d mile mount: XXIII V.V.C.L. on East outturner of said Hill on South side of the head of a small canyon running Eas^t

at 1900 var. = 24^d mile mount XXIV V.V.C.L.

at 4900 var. 25^d " " XXV, V.V.C.L. in head of a hollow at 920 var. public road a rock moun^t at 1900 var. = 26^d m mount V.V.C.L. XXVI at 1700 var. in flat of a big creek at 1800 crossing gravel bar of said creek at 1900 var. = 27^d mile mount XXVII V.V.C.L. in flat on South side of said gravel bar

at 580 var. on Hill thence crossing the heads of several small hollows running W into said creek at 1900 var. the 28^d mile mount: XXVIII, V.V.C.L. at 100 var. crossing creek running E & W at 200 var. on Hill (about 600 var East of Mr H. Roach & Mahon's ranche house on Antonio creek) at 1900 var. = 29^d mile mount on South slope of Hill. N. of a rocky bluff on S. side of creek V.V.C.L. XXIX at 160 var. in deep rocky creek at 175 the afore said bluff at 360 on top of Hill at 400 going down into a canyon at 470 crossing drain at 600 on foot of Hill at 780 on Hill from which a rock corner on said Hill bears N 17 1/2° W. 760 var. at 1600 going down into a drain at 1900 var. = 30^d mile mount on small Hill 600 var. East of side spring in said drain. XXX. V.V.C.L. at 800 var. crossing creek at 680 on Hill at 800 var. on second Hill at 1000 var. crossing a drain at 1300 on top of Hill at 1550 crossing a big hollow at 1900 var. 31^d mile mount XXXI, V.V.C.L. in hollow thence crossing several rocky hollow at 1900 var. = 32^d mile mount XXXII. V.V.C.L. in head of small drain at 1200 var. on top of Hill thence on the East slope of

said Hill along side a hollow running N & S. at 1900 var.
= 33^d mile mount XXXIII, V.V.C.L. at 1240 var. crossing a deep
ravine at 1400 on mountain at 1500 going into another
deep canyon at 1700 going up hill a 1900 var. = 34th
mile mount on slant of said hill XXXIV, V.V.C.L.
at 40 var. a deep ravine at 240 on top of ridge at 280
going into another deep canyon at 890 var. on flat &
small table. Hill established the permanent S.W.
corner of Val Verde Co" a rock mount mkd V.V.C.L. S.W.C.,
thence at 1180 var. the water edge of the Rio Grande a
rock in the water mkd V.V.C.L. S.W. C. whence a Limestone
bluff bears N 72° E. 1 mile, another one N 39° W. 600 var.
another one on the Mexican side S. 9° E. 500 var. another
round top one bears. S 80 $\frac{1}{2}$ ° E. 800 var. The Rio Grande coming
from N 53 $\frac{1}{2}$ ° W. for 600 var. runs S 53 $\frac{1}{2}$ ° E. about 400 var. at
the point. 600 var. N 53 $\frac{1}{2}$ ° W. from the corner the river comes
from N 63° W. building a long island. the aforesaid
S.W. corner is about 1 mile East of the mouth of
Myers Spring canyon

Finis

vacation 9° 30' E.

Bearings marked. V.V.C.L. = X. Roman figures
Surveyed from the 23^d of Nov. 1886 to the 20th of February
1887 Sworn flag and chain carriers: Tom McCloy,
Allen Pullin, Jack Sling all three of McMullen Co.
Texas. William Sournilk J. M. Jernigan, John Hall
of Val Verde Co" F. Frank H. Burmeister. Surveyor
of the aforesaid County. line. Do hereby certify
under my official oath that said County lines were
actually run on top the ground according to law that
the foregoing fieldnotes contain a true and correct dis-
cription of the said line ^{and compass} and that the corners and be-
arings and marks, natural and artificial are on the grou-
nd and truly described in said fieldnotes

Frank H. Burmeister

Subscribed & sworn to before me this the 1st day of
March ad. 1887

G. W. Brown
Co clk Val Verde Co Texas

The State of Texas
County of McMullen E. F. Frank H. Burmerster
Surveyor of Val Verde Co line Do hereby certify
that I established the North East Corner of said
Val Verde Co by running due West from the N. W.
corner of Kear. County and N. E. corner on the
ground at established by Survey Diceroy (I belive)
that I run due West from said corner passing the
point where the S. W. corner of Kinney Co would
be if established on the ground and that I inter-
sected the East line of Val Verde Co at the point as
shown in the fieldnotes and map.

Filed the 26th of March 1887

Frank. H. Burmerster

Sworn to and subscribed before me this day 26th
of March A. D. 1887

J. A. Lowe

Clerk Co Ct McMullen Co
By F. P. Dickinson Deputy
Texas

The State of Texas
County of Val Verde J. A. Lowe, Clerk
Clerk of the County Court-in & for Val
Verde County do hereby certify that the
above & foregoing (18) eighteen pages
of writing is a true and correct copy

of the field notes of Val Verde County
Survey as surveyed & filed by Frank
H. Beersmeister, said field notes
now on file in his office & copy recorded
in Deed Book No 2, pg. 100, &c. the
above field notes containing & enclosing
before recording, this certificate which
entitles me to pay "1900 = 39⁴/₅ each month ~~xxxix~~^{xxv} U.S.L. or
680. on mortgage of"
entitling me to pay between 18¹/₂ & 19¹/₂ lim from
top of pass "1550 m on outskirts of Hill or 1750 going
down a rocky canyon of"
entitling me 12¹/₂ ps. between 8¹/₂ & 6¹/₂ ps. from the
top of pass "Hill at 42¹/₂ or 520. or 566¹/₂ m 600 m
= 1525. on canyon lim"

entitling me to pay between 21¹/₂ & 22¹/₂ ps. from
top of pass "(crossing the River) S. 30. E 29¹/₂ m S
25¹/₂ W or 330. or 330. or 330. or 330." the entitling documents
made by me,

Witness my hand and the
Seal of the County Courthouse
in & for Val Verde County,
Texas as official seal of the
date the 28th day of April A.D. 1883
F. W. Brown, seal
to County of V.V.C., Tex

Val Verde Co. Early #103

No 103

County Boundary Lines
of Val Verde County.
2

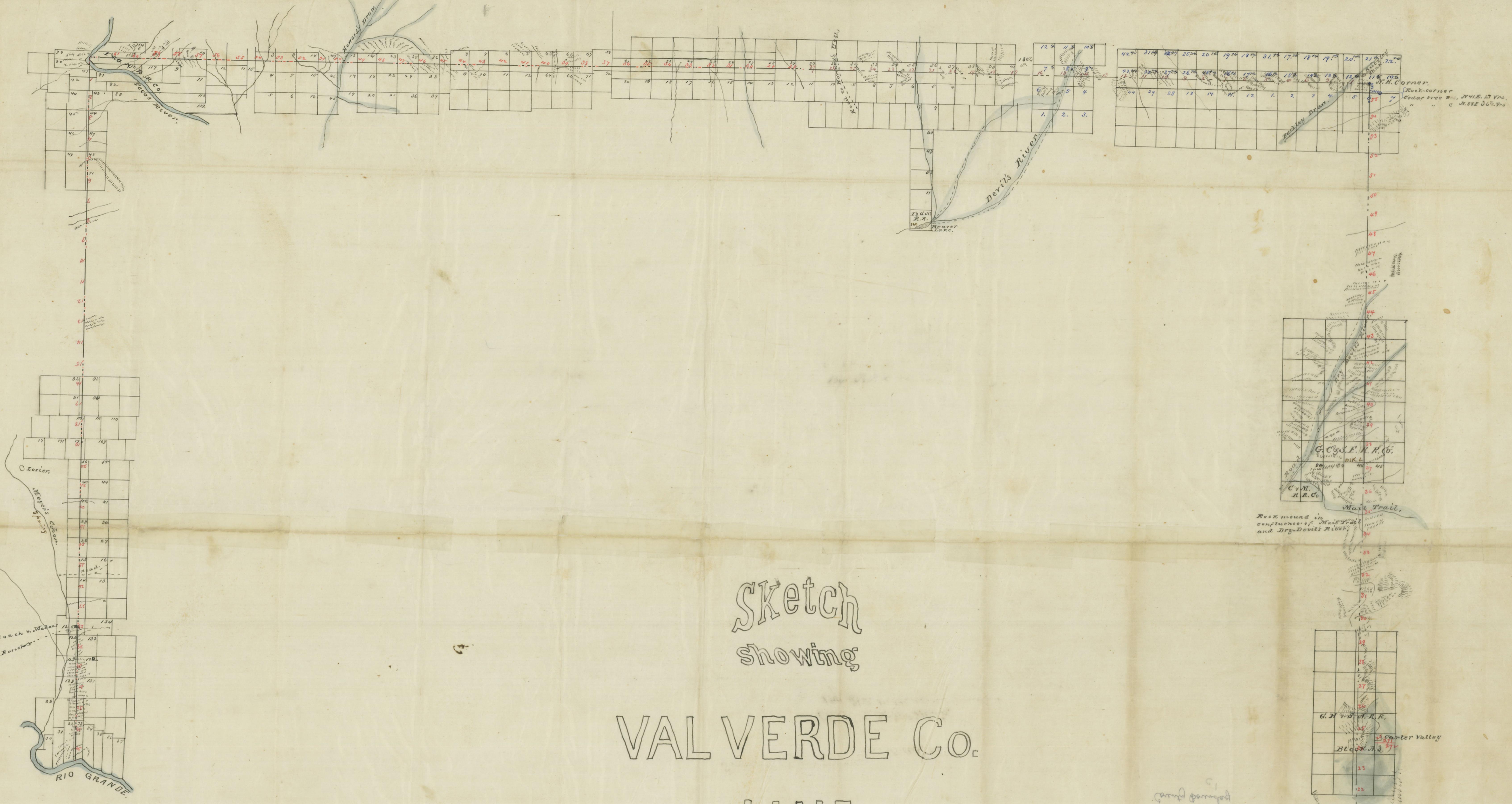
Received and filed in
the Genl. Ld Office, May
2nd 1887 R. H. Tracy
Chf Clerk

corrections made on Map
of Val Verde Co May 2nd 1887
G. W. Beaumont



Q O L O N

20



Sketch
showing
VALVERDE Co.
LINE

The State of Texas }
County of Val Verde }

County of Val Verde.) I, G. W. Brown, Clerk
of the County Court of Val Verde County,
Texas, do hereby certify that this tracing
is a true and correct copy of the original
Sketch of Val Verde County lines now
on file in my office

Is. W. Brower
Oleap Co. Court Van Verde Co., Texas

I, Frank H. Burmeister, Surveyor of Val Verde Co line
do hereby certify that the above is a true and correct
Sketch of said county line as surveyed by me from the
23^d November 1886 to the 25th February 1887

Sworn to and subscribed before me
this 1st day of March A.D. 1889

W.A. Lowe
[Deal] Clerk Co. Ct. W.M.C.
By F.R. Dickinson, Deputy

5

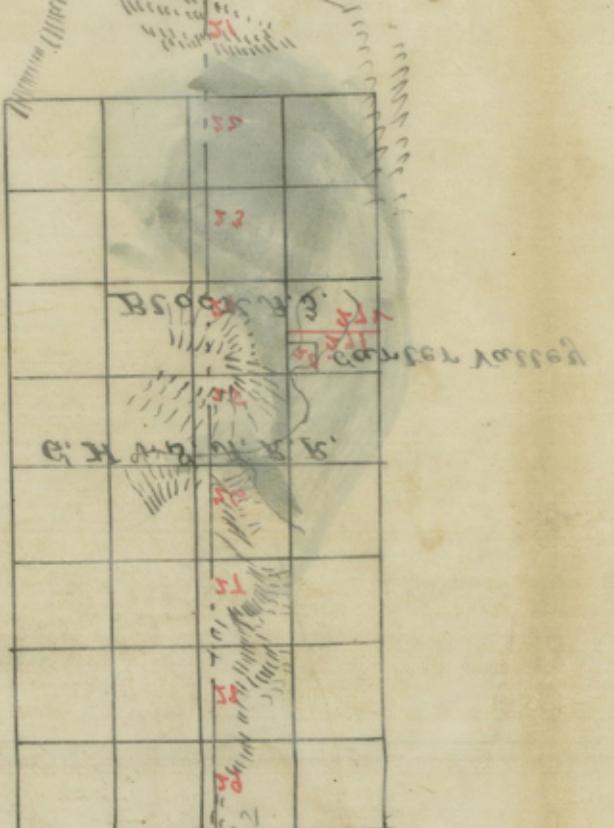
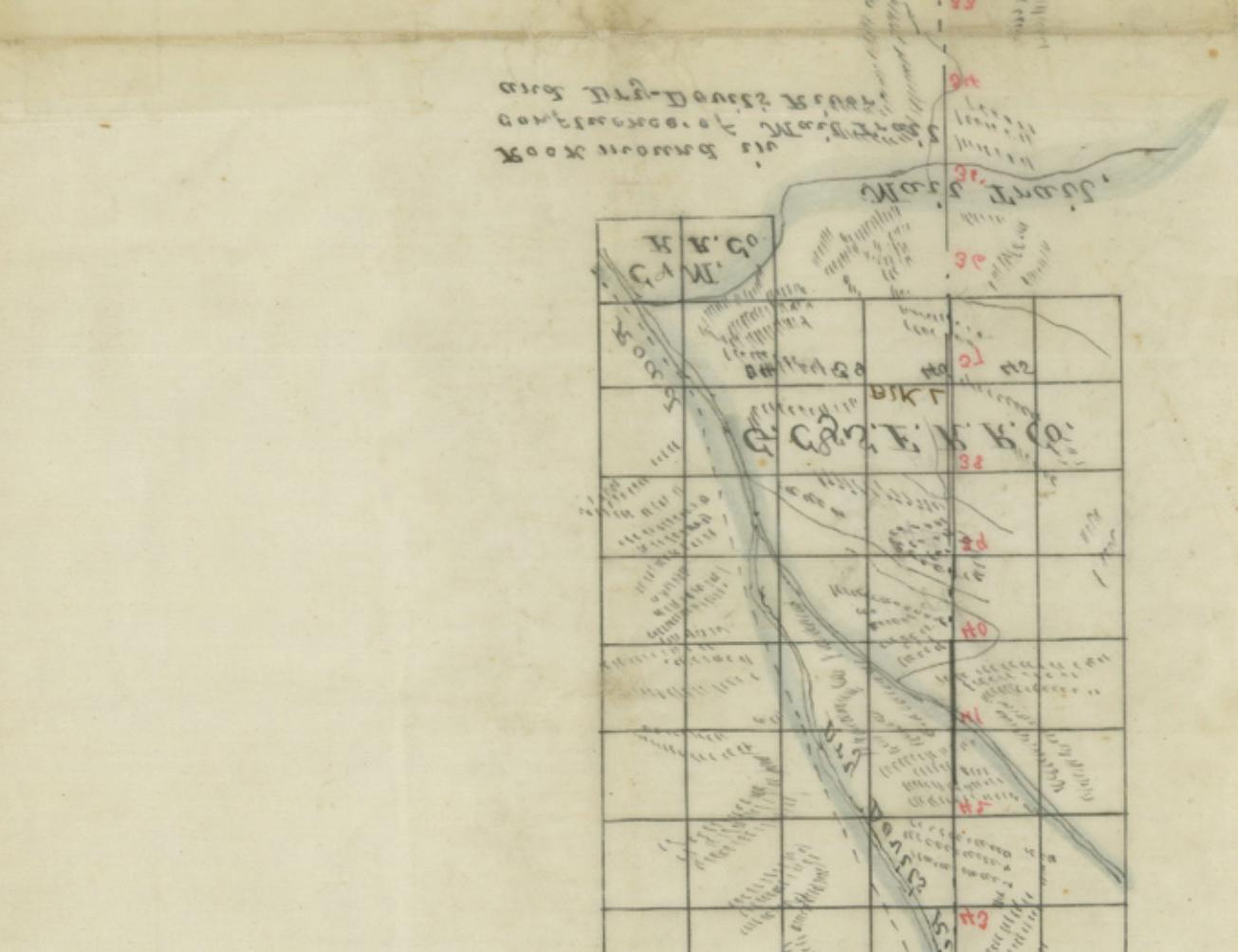
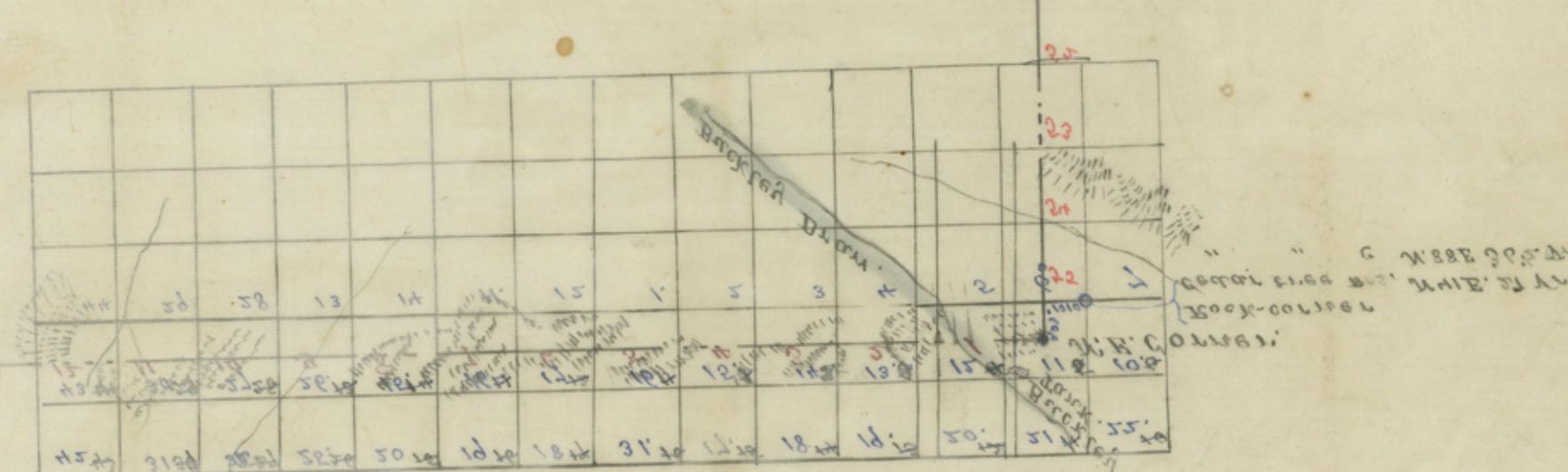
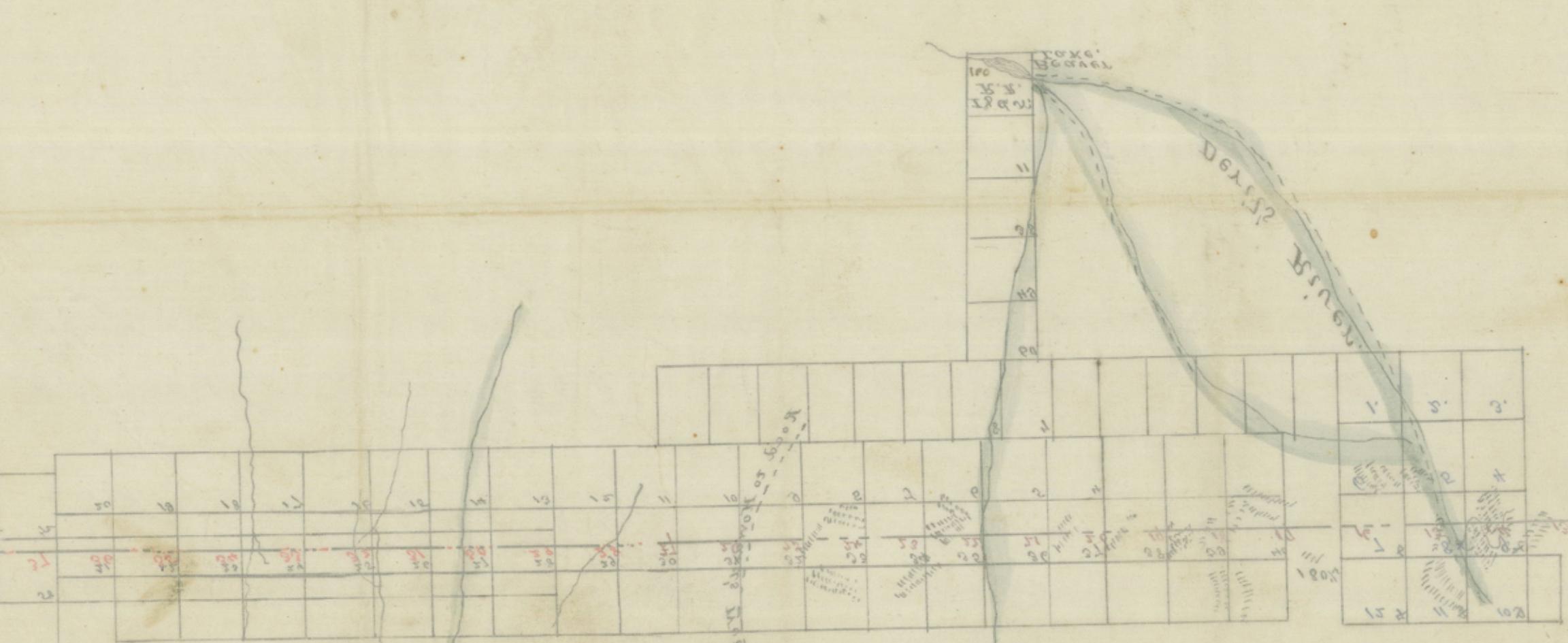
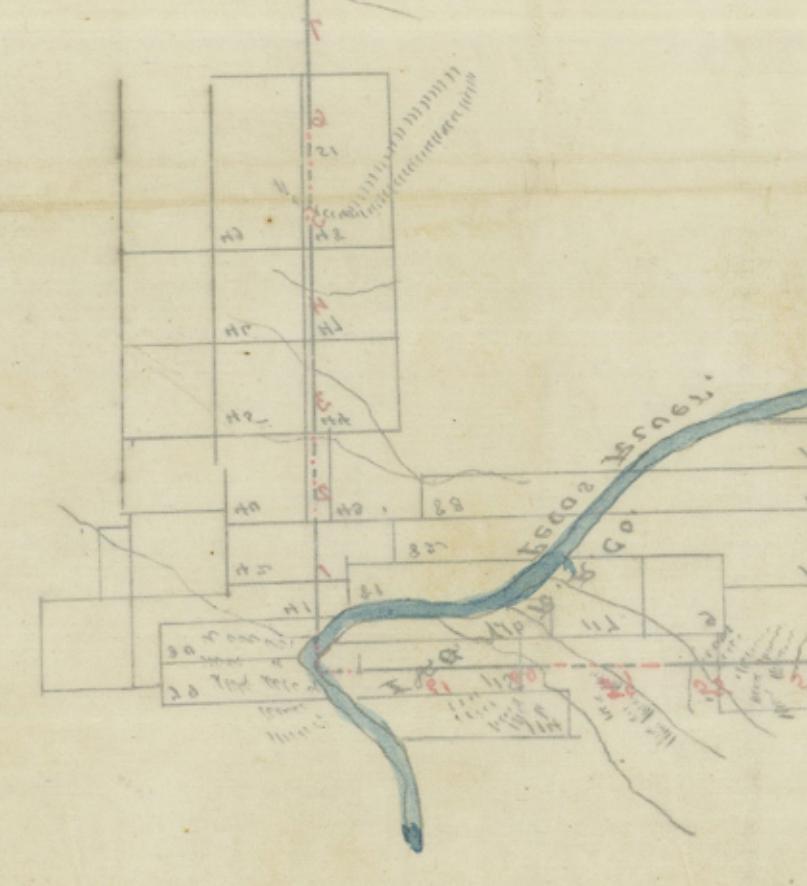
Central Committee
of the Party
of the Soviet Union
of the USSR

Chairman
B. N. Brezhnev

Chairman
of the Presidium
of the Supreme Soviet
of the USSR
V. G. Klyuchevsky



16th



FINE AVGAEDE CO.

автома
скетч

Dear C. County of Verde Co.,
1881
I have the honor to report that the
boundary line between the
County of Verde and the
City of Clarkdale has been
determined by the Surveyor
General of the State of Arizona
and is now on record in the
Surveyor General's Office.
Very truly yours,
R. Steele
Chief Clerk.

³
Received and Filed
in the General Land
Office May 2nd 1887.
R. Steele
Chief Clerk.
Wal Verde
County Boundary
C.

[good] [good]
C. MARSHAL CO. and
S. MARSHAL CO.
1881
The boundary line between the
County of Verde and the
City of Clarkdale has been
determined by the Surveyor
General of the State of Arizona
and is now on record in the
Surveyor General's Office.