



Blk. A.

La Salle.

GALAN Grant.

I, A. Eardley Surveyor of Dimmit County do hereby certify, that this map is a true and correct representation of the surveys shown thereon, according to the records of same on file in my office.

A. Eardley
Surveyor of Dimmit County.

Webb.

Webb Co Sk File B

Webb Co. Sketch ^(B-3)

~~~~~ B <sup>Box #2</sup> ~~~~~

Sketch & Connecting Line  
Block "A", I & G N Ry Co.  
In Dimmit, LaSalle & Webb  
Counties.

Filed in Genl Land Office,  
April, 16, 1892.

State of Texas  
 County of Dimmit Connecting lines run from the  
N.W. corner of Survey 44 to N.W. corner of Survey 32, Block  
A, L. & G. N. R. R. Beginning at an old post &  
 mound 8' x 8' the orig'l N.W. corner of Survey 44 Block  
 A. L. & G. N. R. R. Co. set an iron pipe 3' x 1 1/2" mkd:  
 "42 43 BA" in same.

Thence East with Variation 9° 30' E at 1058 vs. x a creek  
 <N> 1917 vs. to an old post & mound 8' x 8' fr. wh. a 4 pr.  
 mesq. 16" dia. mkd. 0 brs: S 49° E 17 1/3 vs. a mesquite 16" dia.  
 brs: N. 80° W. 10 vs. the orig'l N.E. corner of Survey 44 & N.W.  
 corner of Survey 63, set an iron pipe 3' x 1 1/2" mkd: "43 64 BA"  
 in same. Thence again East at 1414 vs. x a Creek  
 <NNW> 1892 vs. to a point fr. wh. a mesq. 8" dia. mkd.  
 0 brs: S. 4 1/2° E 15 1/2 vs, a do. 10" dia. mkd. 0 brs: N 23 1/2  
 W. 16 1/2 vs. The orig'l. N.E. corner of Survey 63 & N.W. corner  
 of Survey 66; set an iron pipe 3' x 1 1/2" mkd: "64 65 BA"  
Thence again East at 80 vs. x a Creek <N.N.E> at 978 vs.  
 x dr. <N.W.> at 1116 vs. x draw <N.W.> 1916 vs. to an  
 old post & mound 8' x 8' fr. wh. a mesq. 7" dia. brs: S 7 8°  
 W. 6 1/2 vs. a do. 14" dia. brs: S. 78° E 35 vs. <both trees mkd 0>  
 the orig'l. N.E. corner of Survey 66 & N.W. corner of Survey  
 85. set an iron pipe 3' x 1 1/2" mkd. "65 86 BA" in center  
 of old mound. Thence East 1922 vs. to a point  
 fr. wh. a mesq. 9" mkd 0 brs: S. 35° 50' W 79 1/2 vs. a do. 7" mkd  
 0 brs: N. 6 1/4° E 16 3/4 vs. the orig'l N.E. corner of Survey 85, &  
 N.W. corner of Survey 90, set an iron pipe 3' x 1 1/2" mkd:  
 "86 89 BA". Thence East 1969 vs. set an iron pipe 3' x 1 1/2"  
 mkd: "89 100 BA" in center of an earth mound & 4 pits  
 fr. wh. a mesq. 12" brs: S. 15° E. 18 vs.; a do. 10" in clump of 3,  
 brs: S. 1 1/4° W. 50 vs. the N.E. corner of survey 90 & N.W.  
 corner of Survey 107. Thence East 1969 vs. to a point

W-26600-56 file # 27  
fr. wh. a mesq. 12" dia. mkd.  $\bar{0}$  brs: S  $4\frac{1}{2}^\circ$  E  $82\frac{2}{3}$  vs,  
a do. 10" dia. mkd.  $\bar{0}$  brs: S.  $16\frac{3}{4}^\circ$  E.  $114$  vs. the origl  
N.E. cor. of survey 107 & N.W. corner of Survey 111, set  
iron pipe 3' x 1 1/2" mkd.  $\bar{108}$ .  $\bar{110}$   
 $\bar{107}$ .  $\bar{111}$  BA. 

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Thence again East 1941 vs. to a point fr. wh. a mesq.  
10" mkd.  $\bar{0}$  brs: N.  $40^\circ$  E.  $24$  vs, a do. 14" brs: S.  $13^\circ$  E.  $12\frac{1}{2}$   
vs, the origl. N.E. corner of Survey 111, set an iron  
pipe 3' x 1 1/2" mkd.  $\bar{110}$  BA. Thence South along  
line of fence 1900 vs. set an iron pipe 3' x 1 1/2" mkd.  
 $\bar{111}$  BA in center of an earth mound & 4 pits fr. wh.  
 $\bar{112}$   
a mesq. 12" dia. brs: N.  $30\frac{1}{2}^\circ$  W.  $56$ , a do. 12" dia. brs: N.  $59\frac{3}{4}^\circ$  W.  
 $46\frac{1}{2}$  vs. < both trees mkd.  $\bar{X}$  > the S.E. corner of Survey  
 $\bar{111}$  & N.E. corner of Survey 112. 

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Thence South 1900 vs. set an iron pipe 3' x 1 1/2" mkd.  $\bar{112}$  BA.  
in center of an earth mound & 4 pits fr. wh. a mesq. 10" dia  
mkd.  $\bar{X}$  brs: N.  $6\frac{1}{4}^\circ$  W.  $23\frac{1}{5}$  vs, a dbl. mesq. 6" dia. brs: S.  
 $30^\circ$  E  $1\frac{1}{2}$  vs. the S.E. corner of Survey 112 & N.E. corner of  
Survey 113. Thence again South 1900 vs. set an iron

pipe 3' x 1 1/2" mkd.  $\bar{113}$  BA in center of an earth  
mound & 4 pits, fr. wh. a mesq. 8" dia. mkd.  $\bar{X}$  brs: S.  
 $55\frac{1}{2}^\circ$  W.  $10\frac{7}{10}$  vs, a do. 8" dia. brs: S.  $19\frac{1}{4}^\circ$  W.  $8$  vs. the S.E.  
corner of Survey 113 & N.E. corner of Survey 114.

Thence again South 1900 vs. set an iron pipe 3' x 1 1/2" mkd.  $\bar{114}$  BA  
in center of an earth mound & 4 pits fr. wh. a mesq. 10"  
dia. brs: N.  $6\frac{3}{4}^\circ$  E.  $37\frac{4}{5}$  vs. a mesq. stump 12" dia. mkd.  
 $\bar{X}$  brs: S.  $82^\circ$  W.  $48\frac{1}{2}$  vs. the S.E. corner of Survey 114 &  
N.E. corner of Survey 115. 

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Thence again South 1900 vs. to an iron pipe 3' x 1 1/2"  
mkd.  $\bar{115}$  BA in center of an earth mound & circle  
8' x 8' under fence fr. wh. a mesq. 10" dia. mkd.  $\bar{X}$  brs: S.  $40\frac{1}{4}^\circ$   
W.  $20\frac{1}{5}$  vs, a do. 10" mkd.  $\bar{X}$  brs: S.  $76\frac{3}{4}^\circ$  W.  $24\frac{3}{5}$  vs. the  
S.E. corner of Survey 115. 

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Thence West 1900 vs. set an iron pipe  $3' \times 1\frac{1}{2}''$  mkd.  
"103.115 BA" in center of an earth mound <sup>and</sup> 3 pite-  
fr. wh. a fld. mesq.  $8''$  dia. br. N.  $65^\circ$  E.  $28\frac{4}{5}$  vs. a mesq.  
 $6''$  dia. br. S.  $31\frac{1}{4}^\circ$  W.  $11\frac{1}{5}$  vs. the N.E. corner of Survey 102,  
S.E. corner of Survey 103 <sup>and</sup> S.W. corner of Survey 115

Thence South with line of fence 1900 vs. set an iron pipe  
 $3' \times 1\frac{1}{2}''$  mkd. "102 BA" in center of an earth mound &  
3 pite under fence fr. wh. a mesq.  $5''$  dia. br. N.  $63\frac{1}{2}^\circ$  W.  
 $30$  vs. a do.  $7''$  dia. br. S.  $76\frac{3}{4}^\circ$  W.  $21\frac{2}{5}$  & both trees mkd.  $\overline{\overline{X}}$   
the S.E. corner of Survey 102 & N.E. corner of Sur. 101. Thence  
again South 1900 vs. set an iron pipe  $3' \times 1\frac{1}{2}''$  mkd. "101 BA"  
in center of an earth mound & 3 pite fr. wh. a dbl.  
mesq.  $6''$  dia. br. S.  $63\frac{3}{4}^\circ$  E.  $6$  vs. a do.  $6''$  br. N.  $44^\circ$  W.  
 $19\frac{1}{5}$  vs. the S.E. corner of Survey 101 <sup>and</sup> N.E. corner of  
Survey 100.

Thence again South 520 vs. to an  
old post at fence corner fr. wh. a mesq.  $6''$  dia. mkd.  $\overline{\overline{X}}$   
 $\equiv$  br. S  $82\frac{1}{2}^\circ$  E.  $7\frac{2}{5}$  vs. a do.  $7''$  dia mkd.  $\overline{\overline{X}}$  br. S.  
 $14\frac{3}{4}^\circ$  W.  $30\frac{1}{5}$  vs. The N.W. corner of Survey 118, set an  
iron pipe  $3' \times 1\frac{1}{2}''$  mkd. "118 BA" beside old post.

Thence East with line of fence 1776 vs. to an old post  
at corner of fence fr. wh. a mesq.  $10''$  dia. mkd.  $\overline{\overline{X}}$  br.  
S.  $46\frac{1}{2}^\circ$  W.  $13$  vs. The N.E. cor. of Survey 118; set an iron pipe  
 $3' \times 1\frac{1}{2}''$  mkd. "118 BA" beside old post. \_\_\_\_\_

Thence South 330 vs. to an old post at corner of fence  
fr. wh. a mesq.  $10''$  dia. br. S.  $50^\circ$  W.  $16\frac{1}{5}$  vs. set an iron  
pipe  $3' \times 1\frac{1}{2}''$  mkd. "118 BA" beside old post.

Thence East 231 vs. to an old post at corner of fence fr.  
wh. a mesq.  $10''$  dia. br. N.  $74\frac{3}{4}^\circ$  W.  $19\frac{4}{5}$ , set an iron  
pipe  $3' \times 1\frac{1}{2}''$  mkd. "118 BA" beside old post. \_\_\_\_\_

Thence South 555 vs. to a post in corner of fence fr. wh.  
a mesq.  $12''$  dia. br. N.  $80\frac{1}{4}^\circ$  W.  $24\frac{3}{5}$  vs. & mkd.  $\overline{\overline{X}}$ ; set  
pipe  $3' \times 1\frac{1}{2}''$  mkd. "118 BA" beside post.

Thence East with line of fence 1719 vs. to a post at corner of fence fr. wh. a fld. mesq. 8' dia. mkd.  $\bar{x}$  brs. S.  $44\frac{7}{8}^\circ$  E.  $43\frac{1}{5}$  vs. a mesq. 9' mkd.  $\bar{x}$  brs. N.  $83^\circ$  E.  $46\frac{3}{5}$  vs.; set an iron pipe 3' x  $1\frac{1}{2}$ " mkd. "158 B. A" beside post, The N. E. corner of Survey 158. Thence S.  $0^\circ 5'$  E with line of fence at 590 vs x draw <S. E. > 2672 vs to an old post at corner of fence fr. wh. a mesq. 12" dia. br. S.  $14^\circ$  E. 37 vs. a do. 8" dia. br. N.  $33^\circ$  E.  $49\frac{1}{5}$  vs., set an iron pipe 3' x  $1\frac{1}{2}$ " mkd. 151 B. A. beside old post at corner of fence.

Thence N.  $89^\circ 55'$  E 1281 vs. to an old post at corner of fence fr. wh. a mesq. 9' dia. br. N.  $86\frac{3}{4}^\circ$  E 18 vs., a do. 11" dia. br. S.  $63^\circ$  W.  $30\frac{4}{5}$  vs. The N. E. corner of Survey 159, set an iron pipe 3' x  $1\frac{1}{2}$ " mkd. 159 B. A. beside old post at corner of fence.

Thence S.  $0^\circ 12'$  E. with line of fence at 1224 vs x draw <S. E. > at 1274 vs x Las Ranges Creek <N. E. > at 1436 vs. x road <N. E. x S. W. > 3107  $\frac{1}{2}$  vs. to a stake, the Northeast corner of the R. W. P. Carter Survey N. 28' fr. wh. a fld. mesq. 11" dia. mkd.  $\bar{x}$  brs. S.  $32^\circ$  E. a do. 14" dia. br. N.  $81\frac{1}{2}^\circ$  W.  $38\frac{1}{5}$  vs. mkd.  $\bar{x}$ , an iron pipe 3' x  $1\frac{1}{2}$ " mkd. 159 B. A. br. South 180  $\frac{1}{2}$  vs.

Thence West 1910 vs. along Carters North line to a point in East line of Survey No. 351 A. B. x M. fr. wh. the N. W. corner of the R. W. P. Carter Survey, a mesquite 12" bearing mesq. 12" S.  $23\frac{1}{2}^\circ$  W.  $22\frac{4}{5}$  vs. a do. fld. 14" dia. br. N.  $31^\circ$  E 310 vs > br West 193  $\frac{3}{5}$  vs.

Thence N.  $20^\circ 5'$  W. along East line of said Survey 351 and line of fence 838 vs. to a post in corner of fence fr. wh. a mesquite 9' dia. br. N.  $56^\circ 40'$  W.  $41\frac{1}{2}$  vs. a do. 4" dia. br. N.  $3\frac{1}{2}^\circ$  E  $31\frac{4}{5}$  vs. the N. E. corner of said Survey 351, set an iron pipe 3' x  $1\frac{1}{2}$ " mkd. "160 B. A" beside corner post. Thence S.  $69^\circ 42'$  W. along line of fence and north line of said Survey 351 & 350

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2115 vs. set an iron pipe  $3' \times 1\frac{1}{2}''$  mkd. 164. 160 B.A.  
in centre of an earth mound <sup>and</sup> 4 pits fr. wh. a mesq.  
12" dia. br. S.  $28^\circ$  W.  $32\frac{2}{5}$  vs. a do. 12" dia. br. S.  $80\frac{1}{4}$   
W.  $45\frac{3}{5}$  vs. Thence North 909 vs. to a point.

Thence West 841 vs. set an iron pipe  $3' \times 1\frac{1}{2}''$  mkd  
164 <sup>161</sup> B.A. in center of an earth mound <sup>and</sup> 4 pits  
fr. wh. a mesq. 10" dia. br. S.  $46^\circ$  E. 31 vs. a 3 pr. mesq.  
12" dia. br. N.  $6^\circ 40'$  W.  $39\frac{1}{2}$  vs.  $\angle$  This corner was  
set for S.W. corner of Survey 161. fr. wh. the N.W. corner  
of Survey 118 br. due North 5700 vs. Thence North  
622 vs. West 2010 vs. & South 37 vs. set an iron pipe  
 $3' \times 1\frac{1}{2}''$  mkd "163 - 164 B.A. in center of an earth mound  
& 4 pits fr. wh. a mesq. 7" dia. br. S.  $40\frac{3}{4}$  W. 35 vs. a  
do. 8" dia. br. S.  $34\frac{3}{4}$  W.  $53\frac{4}{5}$  vs. This corner stands  
for S.E. corner of Survey 163 <sup>and</sup> due South from an iron  
pipe  $3' \times 1\frac{1}{2}''$  mkd. 89. 108 B.A. in center of an earth  
mound <sup>and</sup> 4 pits set for N.E. corner of Survey 90 & N.W.  
corner of Survey 107.

Thence back to the iron pipe set at end of course  
S  $69^\circ 42'$  W. 2115 vs. <sup>and</sup> continued same course new count  
1681 vs. set an iron pipe  $3' \times 1\frac{1}{2}''$  mkd. 164 B.A. in center  
of an earth mound & 4 pits fr. wh. a mesq. 10" dia. br.  
S.  $66\frac{1}{4}$  E  $11\frac{1}{2}$  vs. a fld. mesq. 15" dia mkd 0 br. S.  $12\frac{3}{4}$   
E  $17\frac{2}{5}$  vs; th S.E. corner of Survey 400. Thence N.  $20\frac{1}{4}$   
W. 1903 vs. set an iron pipe  $3' \times 1\frac{1}{2}''$  mkd. "164 B.A. in center  
of an earth mound & 3 pits. fr. wh. a 3 pr. mesq. 14" dia.  
br. N.  $75\frac{1}{4}$  E.  $8\frac{3}{10}$  vs, a mesq. 10" dia. br. S.  $51\frac{3}{4}$  E.  
26 vs. The N.E. corner of Survey 400. Thence  
S.  $69\frac{3}{4}$  W. at 1900 vs. set an iron pipe  $3' \times 1\frac{1}{2}''$   
mkd. <sup>152</sup>/<sub>400</sub> B.A. at corner of fence, fr. wh. a mesq.  
13" dia. br. S.  $44\frac{1}{4}$  W. 13 vs, a do. 7" dia. br. S.  $29\frac{1}{2}$   
W.  $18\frac{3}{5}$  vs. the N.E. corner of Survey 399 & N.W.

B-3

Corner of Survey 400. 3801 vs. to post at corner  
 of fence fr. wh. a mesq. 15" dia. br. S  $84\frac{1}{4}^{\circ}$  W.  $57\frac{3}{5}$  vs.  
 a do 7" dia. br. S  $8^{\circ}$  W.  $22\frac{3}{5}$  vs. the N.W. of said  
 Survey 399. N. & G. N. R. R. Co. set iron pipe 3' x 1 1/2" mkd  
 152 BA. Thence N.  $20^{\circ} 5'$  W. 1581 vs. to a stake fr.  
 wh. a mesq. 8" dia. br. S.  $72\frac{1}{2}^{\circ}$  E.  $36\frac{1}{5}$  vs. a do. 9" dia.  
 br. S.  $72\frac{1}{2}^{\circ}$  E.  $36\frac{1}{5}$  vs. a do. 9" dia. br. S.  $17\frac{3}{4}^{\circ}$  W.  $40\frac{7}{10}$  vs.  
 the N. E. corner of Survey 402, set an iron pipe 3' x 1 1/2"  
 mkd. 153, 152 BA. beside Stake <sup>4</sup> an earth mound 6' x 6'  
 around same. Thence S.  $70^{\circ}$  W. 1349 vs. set iron pipe  
 3' x 1 1/2" mkd. 153 BA. in center of an earth mound  
 8' x 8' fr. wh. a mesq. 14" dia. br. S.  $76\frac{1}{4}^{\circ}$  W.  $22\frac{3}{5}$  vs. the  
 N. W. corner of survey 402.

Thence S.  $20^{\circ}$  E. 17 vs.

Thence West 4093 vs. < along fence line > to a point,

Thence S.  $89^{\circ} 56'$  W. 246 vs. to a point.

Thence N.  $89^{\circ} 53'$  W. 643 vs. to corner of fence

Thence N.  $0^{\circ} 3'$  W. along fence line 1824 vs. to  
 a point.

Thence N.  $89^{\circ} 40'$  W. 3878 vs. to a rock mound  
 on top of Los Piloncillos fr. wh. another rock mound  
 br. S  $1\frac{3}{4}^{\circ}$  W.  $262\frac{3}{5}$  vs. the North end of most southern  
 Dos Hermanos br. S.  $64\frac{1}{2}$  W. The origl S. W. corner  
 of Survey 31 <sup>4</sup> N. W. corner of Survey 32, set an iron  
 pipe 3' x 1 1/2" mkd  $3.\frac{3'}{75}$  BA in center of origl.  
 corner.

Thence East 3800 vs. to a point in fence line.

Thence North with line of fence 17686 vs. to a point.

Thence East 1980 vs. to Beginning.

X5



I, A. Cardley County Surveyor  
of Dimmitt County do hereby certify that the  
foregoing survey was made actually on the ground  
according to law, <sup>and</sup> that all old original corners  
described thereon were fully identified and distances  
actually found between them properly given  
and that all new corners made are properly  
described thereon.

Given under my hand at Carrizo  
Springs Texas, this 12<sup>th</sup> day of March, 1892

A. Cardley

County Surveyor Dimmitt County Texas

\_\_\_\_\_ County.

JOHN S. BARNES }  
AND } Trustees.  
JACOB S. WETMORE, }

Deed } To

THE NEW YORK AND TEXAS LAND  
COMPANY, LIMITED.

Filed the \_\_\_\_\_ day of  
\_\_\_\_\_, A. D. 189\_\_\_\_  
at \_\_\_\_\_ o'clock \_\_\_\_\_ M., and recorded in  
\_\_\_\_\_ County Record of  
Deeds, Book \_\_\_\_\_, Page \_\_\_\_\_,  
\_\_\_\_\_  
County Clerk \_\_\_\_\_ Co., Tex.

counter 39666

Webb Co. Sketch <sup>30</sup>  
B. <sup>30</sup>  
Dimmit, Lasalle & Webb  
Sketch & Connecting line  
Blk A I & G N.R.R.

Filed in Genl Land  
Office April 16/92

Wm Braullette  
Chief Clerk