

74
Boundaries of
Refugio Co

by W Richardson 1839 40

Filed another Oct 10 / '17

Refugio Co Bdry ⁹ Line 74

Refugio Co.

Boundaries

See Field Notes within.

By W. RICHARDSON

PLATE NO 74

(See Powers & Hewletson
Colony Map No. 9 for Map)

Field Notes of the Survey of
Refugio County

Executed by W. Richardson
in the years 1839, 1840 & part
of 1841.

Acct. put into the Congress
during the Session of 1841 & 42
referred by the Lower House to
the Finance Committee by whom it
was approved and recommended to be
paid - It was then referred to a Special
Committee who approved it and a
bill was then passed by the Lower House
providing that one half the acct. should
be paid in Bonds & the current value
paid the other half when there was specie
found in the Treasury. This bill was
sent to the Senate, where the whole matter
was referred successively to two committees
and by both the acct. was reported to
be correct and paid. But although the
Senate admitted the correctness of the acct.
they refused to concur in the House Bill on
the ground that the Gov. had already paid

Commencing near the western extremity of Espiritu Santo bay

1	S. 37 E.	11.00	261.34	1906.50	Thence S. 34 E. 80.00	20.00
2	S. 15 E.	11.00	261.36	237.60	" 2 S. 17 E. 11.00	Comming into nearly level
3	S. 34 E.	18.00	437.68	475.20	" 3 S. 16 W. 20.00	" marshy
4	S. 51 E.	55.00	1306.80	974.16	" 4 S. 28 W. 41.00	"
5	S. 35 E.	15.00	1356.40	617.76	" 5 S. 85 W. 26.00	" to a lagoon
6	S. 42 E.	12.00	1285.12	403.92	" 6 S. 24 W. 17.00	" crossing a water line
7	S. 36 E.	45.00	1069.20	546.48	" 7 S. 85 W. 23.00	" This is a small creek
8	S. 11 E.	23.86	366.91	1758.24	" 8 S. 41 W. 14.00	" This lagoon
9	S. 54 E.	7.00	166.32	950.40	" 9 S. 41 W. 40.00	"
10	S. 31 E.	10.04	237.60	403.92	" 10 S. 7 W. 17.00	"
11	S. 50 E.	45.34		to the New bank	" 11 S. 6 1/2 E. 3.00	"
12	S. 60 E.	61.62		451.44	" 12 S. 86 1/2 W. 14.00	"
13	S. 65 E.	65.00	1544.74	95.04	" 13 S. 6 E. 4.00	"
14	S. 57 E.	4.77	113.81	142.56	" 14 S. 84 W. 6.00	"
15	S. 48 1/2 E.	13.00	308.88	617.76	" 15 S. 21 W. 26.50	"
16	S. 32 E.	11.00	403.92	641.52	" 16 S. 4 E. 27.00	"
17	South	15.00	356.46	855.36	" 17 S. 31 1/4 W. 36.00	" 329.00

1	S. 17 W. 10.00	237.60	1	S. 5 1/4 W. 83.00	1972.28	These 6 courses are over marshy land
2	S. 31 W. 23.00	546.48	2	S. 1 88 1/2 W. 25.00	574.00	mostly covered with water on high tides
3	S. 5 W. 29.00	689.04	2	S. 45 3/4 W. 30.00	712.80	In last course terminated near the shore of a lagoon or inlet from the bay
4	S. 17 E. 66.00	1568.16	4	S. 49 W. 125.00	2470.00	
5	S. 5 1/2 E. 20.00	475.20	5	S. 28 W. 113.00	2689.88	
6	South 10. 88	1684.00	6	S. 45 W. 41.00	950.40	
7	S. 18 1/2 W. 11.00	237.60	7	N. 7 1/2 E. 38.00	712.80	over said lagoon nearly middle of it
8	S. 5 E. 4.00	95.04	8	S. 31 1/2 W. 54.00	1283.16	over marshy land with water
9	S. 8 1/2 W. 8.00	190.08	9	S. 2 W. 11.00	261.36	
10	S. 12 1/2 W. 8.00	190.08	10	S. 28 E. 11.00	237.60	
11	S. 3 3 W. 26.00	475.20	11	S. 80 1/2 E. 10.00	237.60	along a shell bank about 100 yds from said lagoon
12	S. 5 1 W. 41.00	974.16	12	S. 85 E. 40.00	950.40	
13	S. 31 1/2 W. 50.00	1158.00	13	N. 68 E. 10.00	237.36	
14	S. 45 W. 28.00	665.28	14	S. 4 1/2 W. 15.00	356.40	to a shell point from the true angle of bank led about a mile nearly true
15	S. 13 E. 34.00	807.84	15	N. 83 W. 12.00	285.12	
16	S. 4 E. 46.00	1092.36	16	S. 84 1/2 W. 18.00	427.68	
17	S. 35 E. 15.00	356.40	17	N. 49 W. 36.00	855.36	
18	S. 15 E. 66.00	1425.60		662.00		the course except two courses of the lagoon or inlet and all part of land below them
P2	542.88					

1	Line S. 40. W. 31. W. Chain	starting into lakes to shore right	712.80
2	N. 53. W. 43. 12 "	Leaving weather inlet	1021.68
3	S. 50. W. 50. 00 "	to the top of the W. head, com. from the S.E. and slope of hills to a peninsula from inlet to main land as left	1188.00
4	S. 46. W. 60. 00 "	the following, which by 3 preceding courses pass	1425.60
5	S. 21. 1/2 W. 88. 00 "		1900.80
6	S. 8. W. 93. 00 "	to Cape Cod, north & mud flats, extending almost	2209.68
7	N. 27. 1/2 W. 101. 00 "	to Cape Cod & termin along on N. 6. 1/2 W. 84. 00 "	1805.76
8	S. 16. 1/4 E. 3. 00 "		71.28
9	N. 64. E. 29. 00 "		689.04

10. N. 10. E. 10. 00 " 950.40

504.00

Plotted.

Here is a narrows along St Charles Bay

P³

No. 3

Again commencing at a station
on the South side of the Canada creek

Thence S. 51 1/4 E. 17.67 chains

- 2 " S. 27 1/4 E. 20.19 "
- 3 " S. 47 E. 34.00 "
- 4 " S. 41 E. 21.88 "
- 5 " S. 31 E. 30.33 "
- 6 " S. 11 1/4 W. 23.58 "
- 7 " S. 37 1/2 W. 115.42 "
- 8 " S. 34 1/2 W. 9.29 "
- 9 " S. 43 1/2 W. 21.88 "
- 10 " S. 76 1/4 W. 6.75 "
- 11 " S. 32 W. 15.21 "
- 12 " S. 69 3/4 W. 21.88 "
- 13 " S. 67 W. 5.92 "
- 14 " S. 67 1/2 W. 13.50 "
- 15 " S. 52 1/2 E. 37.17 "

P4

394.67

- 17 S. 2 E. 8.42 "
- 18 S. 40 1/4 W. 14.33 "
- 18 S. 80 W. 16.00 "
- 19 S. 22 1/2 W. 25.29 "
- 20 S. 13 E. 25.29 "
- " S. 57 1/4 E. 16.00 "
- " S. 29 E. 12.67 "
- 21 " S. 11 1/4 W. 23.37 "
- 22 " S. 80 W. 0.80 "
- " S. 74 E. 15.11 "
- 23 " S. 25 1/2 E. 5.92 "
- 24 " S. 6 W. 9.29 "
- 25 " S. 31 1/4 W. 5.08 "
- 26 " S. 40 W. 11.13 "
- 27 " S. 34 W. 18.50 "
- 28 " S. 21 1/4 W. 16.84 "
- 29 " S. 7 1/4 E. 21.88 "

224.73

- 465.81
- 529.00
- 542.89
- 662.00
- 504.00
- 394.67
- 224.73
- 211.07
- 387.41
- 432.55
- 335.45
- 177.22
- 314.50
- 407.50
- 604.85
- 555.55
- 699.00
- 421.00
- 517.50
- 503.50
- 284.10
- 85.69
- 105.78
- 123.00
- 76.71
- 49.35
- 80.40
- 113.79
- 10108.61

- 1 " S. 56° E. 11.83 "
- 2 " S. 50 1/2° E. 6.75 "
- 3 " S. 22° W. 6.75 "
- 4 " S. 42 1/2° W. 12.67 "
- 5 " S. 76 3/4° W. 11.83 "
- 6 " S. 86 1/2° W. 22.21 "
- 7 " S. 48 1/2° W. 13.13 "
- 8 " S. 74 1/2° W. 2.54 "
- 9 " N. 1° E. 2.54 "
- 10 " N. 10° W. 5.92 "
- 11 " N. 7° W. 7.63 "
- 12 " N. 48° W. 5.92 "
- 13 " N. 87 1/2° W. 8.42 "
- 14 " N. 28° W. 6.75 "
- 15 " N. 40 1/2° W. 16.84 "
- 16 " N. 54° W. 24.11 "
- 17 " S. 86° W. 26.13 "
- 18 p5. N. 77° W. 18.50 (above)
- 211.07

- x double the following courses and the 2-nd
- 1 " N. 55° W. 8.42
- 2 " N. 57° W. 24.46
- 3 " N. 65° W. 13.71
- x " North. 74.54
- " ~~N. 33 1/2° E. 23.10~~ " N. 14° E. 27.79
- " N. 33 1/2° W. 10.75
- " N. 75 1/2° W. 18.00
- " N. 27 1/2° W. 4.10
- " West 19.70
- " North 112.46
- " N. 83 1/2° E. 9.25
- " N. 69° E. 15.21
- 18 " N. 34° E. 22.75
- 19 " N. 37° E. 19.37
- 20 " N. 22° W. 27.79
- 11 " N. 50° W. 9.25
- 12 " N. 36 1/2° E. 24.46
- 13 " N. 42° W. 16.04
- 12.20
9.26
5.39
9.71
21.22
26.09
5.39
31.14
10.10
9.71
26.09
2.76
177.22
383.41
22.75 560.68
383.41

✓ 1. N. 67 1/2 W. 9.00 "
 2. West 2.00 "
 2. S. 57 1/2 W. 65.00 "
 4. South 2.55 "
 5. S. 33 1/2 W. 7.10 "
 6. S. 41 1/4 W. 4.00 "
 7. S. 67 W. 19.00 "
 8. S. 77 W. 39.00 "
 9. S. 67 W. 60.00 "
 10. S. 66 1/2 W. 43.00 "
 11. S. 65 1/4 W. 54.00 "
 12. N. 70 W. 2.00 "
 13. S. 57 1/2 W. 31.00 "
 14. S. 62 1/2 W. 10.11 "
 15. S. 72 1/2 W. 11.00 "
 16. S. 61 W. 15.00 "
 17. S. 66 1/2 W. 12.00 "
 P^b 432.55

plotted

1. S. 62 3/4 W. 56.00 "
 2. S. 60 1/4 W. 22.00 "
 3. S. 58 1/2 W. 50.00 "
 4. N. 67 W. 1.00 "
 5. S. 63 1/2 W. 11.60 "
 6. S. 57 1/4 W. 18.18 "
 7. S. 57 W. 50.17 "
 8. S. 43 W. 19.19 "
 9. S. 33 1/2 W. 4.76 "
 10. S. 19 1/2 W. 9.19 "
 11. N. 41 W. 6.36 "
 12. N. 8 1/2 W. 14.54 "
 13. S. 76 1/2 W. 27.83 "
 14. S. 68 3/4 W. 27.27 "
 15. N. 82 W. 3.28 "
 16. N. 62 E. 1.27 "
 17. N. 27 E. 8.18 "
 335.45

plotted

1 N. 71/4 E. 6.36 "
 2 N. 57 3/4 E. 6.36 "
 3 N. 37 E. 1.21 "
 4 N. 25 3/4 E. 5.45 "
 5 N. 46 E. 1.81 "
 6 N. 22 E. 15.95 "
 7 N. 13 W. 8.60 "
 8 N. 23 W. 9.00 "
 9 N. 4 E. 11.00 "
 10 N. 14 1/2 W. 11.00 "
 11 N. 44 W. 4.00 "
 12 N. 26 1/2 W. 13.00 "
 13 N. 3 1/2 W. 33.00 "
 14 N. 24 W. 16.00 "
 15 N. 61 W. 23.00 "
 16 N. 71 1/2 W. 26.00 "
 17 S. 85 1/2 W. 26.00 "
 18 S. 89 W. 81.00 is a dump N. of the
mouth of the Mission
 PT 314.80

1 S. 11 1/2 E. 40.00 "^{950.40} to the S. of the Mission
 2 N. 69 W. 33.00 " 784.08
 3 N. 50 W. 18.00 " 427.68
 4 N. 76 W. 11.00 " 237.60
 5 N. 5 W. 20.00 " 475.20
 6 N. 12 1/2 W. 20.00 " 475.20
 7 S. 45 W. 80.00 about the lake to the
N. side 1900.80
 8 S. 5 E. 35.00 " 831.60
 9 S. 53 1/4 E. 28.00 " 659.18
 10 S. 54 E. 11.00 " 403.92
 11 S. 72 1/2 E. 11.00 " 237.60
 12 S. 40 E. 26.50 across the point to the
620.84
N. of the Mission bay from Lake
 13 S. 7 E. 12.00 " 285.12
 14 S. 18 1/2 E. 8.00 " 191.04
 15 S. 3 1/2 E. 18.00 " 427.68
 16 S. 38 1/2 E. 15.00 " 356.08
 17 S. 25 E. 7.00 " 166.32
 18 S. 24 1/2 E. 11.00 " 237.60
 407.50 - +

1.	S. 43 1/2 E.	43.00	1021.68
2.	S. 41 E.	37.00	879.12
3.	S. 37 3/4 W.	37.00	879.72
4.	S. 31 W.	22.00	522.72
5.	N. 25 W.	31.00	736.56
6.	S. 79 W.	31.00	772.80
7.	S. 2 W.	65.00	1544.40
8.	S 48 W.	83.00	1972.08
9.	S 48 3/4 W.	41.00	1045.44
10.	S 42 1/2 W.	25.00	574.00
11.	S 32 1/2 W.	42.00	997.92
12.	S. 59 1/2 W.	23.00	546.48
13.	S. 67 W.	34.00	807.84
14.	S. 68 W.	20.00	472.20
15.	N. 26 E.	29.00	689.04
16.	N. 24 W.	13.00	308.88
17.	N. 58 1/2 W.	12.00	285.12
18.	Met	14.85	352.83

P^a 604 35

1.	S 4 E	23.00	546.48
2.	S. 32 1/2 W.	29.00	689.04
3.	N. 87 W.	26.00	617.76
4.	S. 69 W.	27.00	641.52
5.	S. 74 W.	97.50	2317.78
6.	S. 67 E.	40.00	950.40
7.	S 63 1/2 E.	10.00	237.60
8.	S. 42 1/2 E.	10.00	237.60
9.	S. 76 E.	16.00	427.68
10.	S 54 1/2 E	20.00	475.20
11.	S 37 E	22.00	516.72
12.	S. 37 E	30.00	712.80
13.	S. 55 E.	20.00	
14.	N. 40 E.	40.00	
15.	N. 80 1/2 E.	38.00	
16.	S. 25 E.	38.00	
17.	S. 88 E.	40.00	
18.	N. 50 E.	31.00	

558.55

1 N. 86° E. 23.00 "
 2 N. 31° E. 48.00 " to the bay
 3 N. 61° W. 11.00 " over small log on
 4 N. 61 1/2° W. 42.00 " separating and making
 5 N. 61 1/2° W. 8.00 " between log and
 6 S. 28 1/2° W. 20.00 "
 7 West 54.00 " to the line over the above
 8 S. 60° E. 80.00 " mentioned mark - then
 9 S. 30° W. 50.00 " Company at the end of
 10 S. 60° E. 50.00 "
 11 S. 30° W. 57.00 "
 12 S. 60° E. 73.00 "
 13 N. 30° E. 90.00 "
 14 S. 60° E. 27.00 "
 15 S. 30° W. 4.00 "
 16 S. 60° E. 10.00 "
 17 S. 30° W. 10.00 "
 18 S. 60° E. 36.00 "

public

699.00

1 " S. 30° W. 60.00 "
 2 " land S. 30° W. 20.00 "
 3 " S. 60° E. 11.00 "
 4 " S. 30° W. 30.00 "
 5 " S. 60° E. 26.00 "
 6 " S. 30° W. 10.00 "
 7 " S. 60° E. 12.00 " 12.00
 8 " S. 30° W. 25.00 "
 9 " N. 60° W. 20.00 "
 10 " S. 30° W. 58.00 "
 11 " N. 60° W. 12.00 "
 12 " S. 30° W. 30.00 "
 13 " S. 60° E. 12.00 "
 14 " S. 30° W. 11.00 "
 15 " N. 60° W. 10.00 "
 16 " S. 30° W. 13.50 "
 17 " Annual S. 30° W. 26.50 "
 18 " June S. 30° W. 16.00 " 421.00

public

* N. 60° W. 20.00^{29.30} ..
 " S. 30° W 15.00 ..
 " S. 30° W 22.50 ..
 " S. 30° W. 80.00 ..
 " S. 30° W 33.00 ..
 " S. 60° E. 20.00 ..
 " S. 30° W. 20.00 ..
 " S. 60° E. 15.00 ..
 " S. 30° W. 20.00 ..
 " S. 60° E. 16.00 ..
 " S. 30° W. 7.00 ..
 " N. 30° E. 14.00 ..
 " N. 70° E 40.00 ..
 " N. 25° E. 26.00 ..
 " N. 11° E. 11.00 ..
 " N. 7° E. 24.00 ..
 " N. 3 1/2° E. 20.00 ..
 P10

plotted

517.80

1 " N. 26° E. 60.00 ..
 2 " N. 68 1/2° E. 72.00 ..
 3 " S. 87° E. 6.00 ..
 4 " N. 10° E. 11.00 ..
 5 " N. 11° E. 44.50 ..
 6 " N. 37 1/2° E. 76.00 ..
 7 " N. 5° W. 40.00 ..
 8 " S. 74° E. 56.00 ..
 9 " N. 61° E. 88.00 ..
 10 " N. 53° W 71.00 ..
 11 " S. 87° W. 11.00 ..
 12 " N. 4 1/2° W. 60.00 ..
 13 " N. 76° E. 61.00 ..
 14 " N. 34° E. 51.00 ..
 15 " N. 88° E. 20.00 ..
 16 " N. 4° E. 44.00 ..
 17 " N. 44 1/2° E. 35.00 ..
 S.W. corner of
 Iron League

plotted

803.80

calc 58.84

taken Part.
 29.650 to a ...
 11.50
 over March 7
 large ...
 11326 129.30

1	N. 34° E.	23.99	ck.
2	N. 76° E.	77.28	"
3	N. 72 1/4° E.	25.00	"
4	N. 66° E.	24.00	"
5	N. 66° E.	16.00	"
6	N. 58 1/2° E.	11.00	"
7	N. 47 3/4° E.	5.45	"
8	N. 34 1/2° E.	10.24	"
9	N. 8° E.	1.79	"
10	N. 8° E.	3.64	"
11	N. 8 1/4° E.	11.50	"
12	N. 8 3/4° E.	17.48	"
13	N. 75 3/4° E.	15.00	"
14	N. 66° E.	17.82	"
15	N. 55 1/2° E.	7.36	"
16	N. 41 3/4° E.	8.28	"
17	N. 31 1/2° E.	7.47	"
21		284.10	

Plotted

1	N. 64° E.	11.34	"
2	N. 68 3/4° E.	13.00	"
3	N. 43 1/2° E.	4.23	"
4	N. 22 1/4° E.	8.11	"
5	N. 45° E.	4.00	"
6	N. 36 1/2° E.	4.00	"
7	N. 42 1/4° E.	6.00	"
8	N. 32 3/4° E.	2.00	"
9	N. 3 1/4° E.	8.43	"
10	N. 14 1/2° E.	5.51	"
11	N. 75 3/4° E.	5.07	"
12	N. 65 1/4° E.	5.05	"
13	N. 23 3/4° E.	2.44	"
14	N. 43 1/4° E.	4.26	"
15	N. 21 1/4° E.	2.47	"
16	N. 7 1/2° E.	4.27	"
17	N. 5 1/2° E.	2.51	"
		85.69	

Plotted

- 1 " N. 13° E. 3.81 "
- 2 " N. 2° E. 6.30 "
- 3 " N. 15 1/2° W. 4.13 "
- 4 " N. 49 3/4° W. 2.51 "
- 5 " N. 5 3/4° E. 4.16 "
- 6 " N. 20 1/4° W. 3.91 "
- 7 " N. 4 1/2° E. 2.09 "
- 8 " N. 20° E. 5.85 "
- 9 " N. 4° E. 14.14 "
- 10 " N. 10 1/2° E. 4.69 "
- 11 " N. 5° W. 15.24 "
- 12 " N. 36° W. 7.17 "
- 13 " N. 8 1/2° W. 4.83 "
- 14 " N. 73 1/2° W. 5.57 "
- 15 " N. 82 1/4° W. 8.38 "
- 16 " N. 74 1/2° W. 3.80 "
- 17 " N. 60 1/2° W. 9.61 "

11/11/11

P12

105.78

- 1 " N. 75 1/4° W. 5.16 "
- 2 " N. 67 1/4° E. 5.38 "
- 3 " N. 43 1/2° E. 7.24 "
- 4 " N. 73 1/2° E. 5.68 "
- 5 " S. 81 1/4° E. 12.63 "
- 6 " S. 71 3/4° E. 6.00 "
- 7 " N. 84 1/2° E. 2.83 "
- 8 " S. 83 1/2° E. 11.84 "
- 9 " N. 86 1/2° E. 4.18 "
- 10 " N. 70 3/4° E. 2.18 "
- 11 " N. 8 1/2° E. 3.23 "
- 12 " N. 60° E. 1.66 "
- 13 " S. 89 1/4° E. 6.35 "
- 14 " S. 63 1/2° E. 18.96 "
- 15 " S. 60° E. 17.87 "
- 16 " S. 69° E. 8.91 "
- 17 " S. 54° E. 3.90 "

plotted

123.00

1 " S. $61\frac{3}{4}$ E. 6.82 "
 2 " S. $53\frac{1}{4}$ E. 1.21 "
 3 " S. 57 E. 3.01 "
 4 " S. $49\frac{1}{2}$ E. 3.91 "
 5 " S. 32 E. 1.25 "
 6 " S. $46\frac{3}{4}$ E. 3.00 "
 7 " S. $34\frac{1}{2}$ E. 3.00 "
 8 " S. $15\frac{1}{4}$ E. 1.20 "
 9 " S. $44\frac{1}{2}$ E. 4.00 "
 10 " S. $21\frac{1}{2}$ E. 0.62 "
 11 " S. $52\frac{1}{4}$ E. 9.35 "
 12 " S. $14\frac{3}{4}$ E. 3.60 "
 13 " S. $12\frac{1}{2}$ W. 2.23 "
 14 " S. $28\frac{3}{4}$ W. 4.00 "
 15 " S. 38 E. 6.30 "
 16 " N. $82\frac{1}{2}$ E. 2.00 "
 17 " S. $77\frac{1}{4}$ E. 5.15 "
 18 " S. $59\frac{3}{4}$ E. 5.07 "

1 " S. 2 W. 1.23 "
 2 " S. $19\frac{1}{2}$ E. 1.77 "
 3 " N. $76\frac{1}{4}$ E. 5.70 "
 4 " N. $2\frac{1}{2}$ E. 1.56 "
 5 " N. $54\frac{3}{4}$ W. 1.77 "
 6 " S. $84\frac{3}{4}$ W. 1.10 "
 7 " N. $3\frac{1}{2}$ W. 3.72 "
 8 " N. $30\frac{1}{2}$ W. 3.23 "
 9 " S. $86\frac{1}{2}$ W. 2.45 "
 10 " N. 54 E. 2.51 "
 11 " N. 8 W. 2.48 "
 12 " S. 49 W. 1.33 "
 13 " N. $53\frac{3}{4}$ W. 1.00 "
 14 " S. 76 W. 5.10 "
 15 " N. 31 E. 1.38 "
 16 " N. $67\frac{3}{4}$ E. 3.26 "
 17 " N. $13\frac{3}{4}$ E. 6.21 "
 18 " N. $13\frac{1}{2}$ E. 3.57 "

Bay at
 Lake Oak point

6.71
 Examined at this point

49.35

1 " N. 35³/₄ W. 373 "
 2 " S. 21¹/₄ W. 370 "
 3 " S. 89¹/₄ W. 386 "
 4 " S. 41° W. 8.00 "
 5 " N. 35¹/₂ W. 0.64 "
 6 " N. 41¹/₂ E. 17.28 "
 7 " N. 20³/₄ E. 3.51 "
 8 " N. 1¹/₂ E. 9.67 "
 9 " S. 64¹/₄ W. 3.45 "
 10 " S. 55¹/₄ W. 4.59 "
 11 " S. 28° W. 3.77 "
 12 " S. 3¹/₄ E. 2.16 "
 13 " S. 37¹/₄ E. 3.00 "
 14 " S. 2³/₄ E. 7.39 "
 15 " S. 17³/₄ E. 3.16 "
 16 " S. 30¹/₂ E. 4.76 "
 17 " S. 62¹/₄ W. 2.33 "
 50.40

1 " S. 82¹/₂ E. 5.52 "
 2 " S. 19³/₄ E. 9.40 "
 3 " S. 3¹/₄ E. 5.63 "
 4 " S. 27¹/₂ E. 6.65 "
 5 " N. 61³/₄ W. 1.82 "
 6 " N. 38¹/₂ W. 3.19 "
 7 " N. 71° W. 4.00 "
 8 " West 8.00 "
 9 " S. 75° W. 2.81 "
 10 " S. 63° W. 9.76 "
 11 " S. 54° W. 10.44 "
 12 " S. 44° W. 15.04 "
 13 " S. 4¹/₂ E. 6.51 "
 14 " S. 79° W. 5.41 "
 15 " S. 12¹/₂ W. 5.00 "
 16 " N. 69³/₄ W. 3.78 "
 17 " S. 54¹/₂ W. 5.83 "
 113.79

50.40
 113.79
 50.40
 113.79

P14

" S. 30° W. 14.71"
 " S. 5° W. 6.13"
 " S. 29½ W. 5.55"
 " S. 17¼ E. 2.39"
 " S. 30° W. 1.86"
 " S. 10¼ W. 0.00"
 " S. 25½ E. 4.18"
 " S. 14° W. 3.07"
 " S. 3¼ E. 15.37"
 " S. ¾ W. 0.55"
 " S. 80¼ E. 3.85" *explains*
 " S. 73½ W. 3.01"
 " S. 37¼ W. 15.00 *passing the Gov. 3 hrs*
 " S. 21½ W. 8.60"
 " S. 18¼ E. 2.20"
 " S. 16½ W. 1.00"
 " S. 19¼ E. 2.92"
 215
 109.09

1 " S. 16½ W. 10.21"
 2 " S. 12¼ E. 1.80"
 3 " S. 20° W. 2.10"
 4 " S. 34½ W. 3.64.
 5 " S. 28½ E. 7.18"
 6 " S. 1¾ W. 7.18"
 7 " S. 50° W. 3.55"
 8 " S. 45° E. 5.71"
 9 " S. 21¾ W. 8.62"
 10 " S. 21¼ W. 7.91"
 11 " S. 19¼ E. 8.00"
 12 " S. 14¾ E. 2.00"
 13 " S. 11½ E. 13.76"
 14 " S. 83½ E. 3.00"
 15 " S. 1° W. 10.00"
 16 " S. 56° E. 3.00"
 17 " S. 21¼ E. 2.53"
 102.68

28
 plotted

- 1 " S. 8° W. 4.85 "
- 2 " S. 37° E. 1.50 "
- 3 " S. 29° W. 8.33 "
- 4 " S. 1° E. 22.51 "
- 5 " S. 4° W. 6.00 "
- 6 " S. 11 1/2° E. 31.00 "
- 7 " S. 32 1/4° E. 16.11 "
- 8 " S. 7 1/2° W. 3.00 "
- 9 " S. 52 1/2° W. 27.00 "
- 10 " S. 15° E. 8.00 "
- 11 " S. 33° W. 68.00 "
- 12 " S. 7 1/2° E. 7.00 "
- 13 " S. 35° W. 48.00 "
- 14 " S. 15° W. 26.00 "
- 15 " S. 22 1/2° W. 81.00 "
- 16 " S. 17° W. 14.00 "
- 17 " S. 28 1/2° W. 18.00 "

to the S. E. corner of the
Tavern Lagoon

collected

to the creek of about on the
rocky shore

P16 389.19

- 1 " S. 18 3/4° W. 17.00 "
- 2 " S. 33° W. 22.00 "
- 3 " S. 50° W. 5.11 "
- 4 " S. 84. 18. 18.00 "
- 5 " S. 34° W. 180.00 "
- 6 " S. 36° W. 35.00 "
- 7 " S. 46° W. 30.00 "
- 8 " S. 20 1/2° W. 65.00 "
- 9 " S. 40° W. 98.00 "
- 10 " S. 1 1/2° W. 16.00 "
- 11 " S. 2 1/2° E. 7 1/2 "
- 12 " S. 44° W. 30.00 "
- 13 " S. 3 1/2° W. 43.00 "
- 14 " S. 41° W. 57.00 "
- 15 " S. 26 1/2° W. 30.00 "
- 16 " S. 11° W. 18.00 "
- 17 " S. 35 1/2° W. 88.00 "

to S. W. extremity of Aronsal
bar

Heading to the left. Shell
leaf of dry ridge which di-
vides Aronsal from Corbis
Obical bar & extends into
some interruptions to the
islands - this course then led
north & water to a bank
between it and the main
land, as a thin sheet of
water & some other bank
a shallow bay to our left
points to Corbis Springs
bar

to the previous course along
narrow strip of dry land sep-
arating the bay from a lagoon

had two courses along a narrow
strip of land between the bay
and a lagoon

collected

770.42

S. 42 $\frac{1}{2}$ ° W. 23.00 ..
 S. 42 $\frac{1}{2}$ ° W. 108.50 ..
 S. 42 $\frac{1}{2}$ ° W. 11.53 ..
 S. 30° W. 40.00 ..
 S. 22 $\frac{3}{4}$ ° W. 86.75 ..
 S. 22 $\frac{3}{4}$ ° W. 81.13 ..
 S. 75° W. 20.00 ..
 S. 75° W. 10.38 ..
 N. 76 $\frac{1}{2}$ ° W. 1.00 ..
 N. 88° W. 50.00 .. 1190
 N. 76 $\frac{1}{2}$ ° W. 10.00 .. 390
 N. 65° W. 5.00 .. 119
 N. 67 $\frac{1}{2}$ ° W. 18.13 .. 190
 N. 33° E. 0.51 .. 12
 N. 67° W. 30.00 .. 713
 N. 21 $\frac{1}{2}$ ° E. 37.00 .. 879
 North. 13.00 .. 308

60152

P 17

1 .. N. 24 $\frac{1}{2}$ ° E. 17.00 .. 409
 2 .. N. 41° W. N. 25 ..
 3 .. N. 34 $\frac{1}{2}$ ° W. 23.33 .. 554
 4 .. N. 22 $\frac{1}{2}$ ° E. 19.24 .. 957
 5 .. N. 53 $\frac{1}{2}$ ° W. 17.00 .. *across* 404
 6 .. S. 48 $\frac{1}{2}$ ° W. 10.00 .. 236
 7 .. N. 73 $\frac{1}{2}$ ° W. 5.00 .. 119
 8 .. N. 51° W. 31.21 .. 744
 9 .. N. 37° W. 64.00 .. 1521
 10 .. N. 5 $\frac{1}{2}$ ° W. 36.00 .. 216
 11 .. N. 24 $\frac{1}{2}$ ° W. 20.00 .. 475
 12 .. N. 40 $\frac{1}{2}$ ° W. 46.62 .. 108
 13 .. N. 74° W. 40.00 .. 958 $\frac{1}{2}$
 14 .. N. 63° W. 23.00 .. 546 $\frac{1}{2}$
 15 .. N. 77 $\frac{3}{4}$ ° W. 16.77 .. 397
 16 .. N. 76 $\frac{1}{4}$ ° W. 17.00 .. 404
 17 .. S. 83 $\frac{1}{2}$ ° W. 38.88 .. 924

404

436.30

⊗

1 " S. 80° W. 45.83 " 1084
 2 " S. 70° W. 19.50 " } 1996
 3 " S. 70° W. 84.52 " }
 4 " S. 85° W. 21.00 " 492.96
 5 " S. 10° W. 32.10 " 706.00
 6 " N. 25° W. 42.00 " 999
 7 " N. 58° W. 12.00 " 288
 8 " N. 44° W. 18.00 " 396
 9 " N. 29° W. 19.00 " 551
 10 " N. 29° W. 15.25 " 456
 11 " N. 62° W. 13.50 " 309
 12 " S. 79° W. 12.00 " 288
 13 " S. 79° W. 31.53 " 702
 14 " S. 61° W. 19.00 " 451
 15 " S. 75° W. 13.00 " 309
 16 " S. 65° W. 45.87 " 1069
 17 " S. 77° W. 20.00 " 475
 P18 503.50

1 " West 4.00 " 95 109.09
 2 " N. 87° W. 34.00 " 102.65
 3 " N. 87° W. 3.95 " } 902 389.19
 4 " N. 79° W. 6.00 " 140 770.42
 5 " N. 80° W. 5.00 " 119 601.52
 6 " N. 83° W. 11.00 " 236 436.30
 7 " S. 83° W. 18.00 " 420 503.50
 8 " N. 86° W. 5.00 " 119 275.92
 9 " S. 75° W. 25.00 " 594 329.87
 10 " S. 77° W. 28.76 " 626 774.94
 11 " S. 83° W. 39.00 " 882 649.67
 12 " S. 55° W. 11.00 " 236 677.17
 13 " S. 55° W. 11.00 " 236 770.52
 14 " S. 77° W. 28.76 " 626 630.95
 15 " S. 83° W. 39.00 " 882 6988.34
 16 " S. 55° W. 11.00 " 236 10106.61
 17 " N. 43° W. 4.00 " 95 1709.645
 18 " S. 69° W. 15.00 " 396 213.71
 19 " S. 87° W. 24.21 " 534 39.26
 20 " N. 79° W. 30.00 " 675 253.37 miles
 21 " S. 79° W. 14.00 " 315 280.12
 275.92

- 1 N. 79° W. 4.00 "
- 2 S. 75° W. 9.00 "
- 3 N. 81½° W. 20.53 "
- 4 N. 41½° W. 58.00 "
- 5 N. 37° W. 9.00 "
- 6 N. 52½° W. 12.00 "
- 7 S. 45° W. 2.00 "
- 8 N. 44° W. 5.00 "
- West 8.95 "
- S. 63° W. 21.53 "
- S. 30½° W. 37.00 "
- South 17.00 "
- S. 31° E. 16.00 " 308
- S. 11½° W. 7.00 " 2166
- S. 45° W. 12.75 " 302
- S. 62½° W. 18.00 " 424
- S. 68½° W. 11.00 " 298
- S. 73½° W. 15.10 "
- West 3.00 " to White bluff

Plotted

329.87

- 1 N. 84¾° W. 14.00 "
- 2 N. 19½° E. 81.00 "
- 3 N. 25° W. 59.55 "
- 4 N. 9½° W. 45.00 "
- 5 WEST 84.00 "
- 6 North 9.00 "
- 7 S. 51½° W. 15.39 "
- 8 N. 84½° W. 10.70 "
- 9 N. 24¼° W. 7.00 "
- N. 85½° W. 14.00 "
- N. 57¾° W. 10.00 "
- S. 62¼° W. 10.00 "
- N. 78¾° W. 89.00 "
- N. 57½° W. 189.00 "
- N. 80° W. 80.00 "
- N. 78¼° W. 19.00 "
- S. 68¼° W. 34.00 "
- N. 85° W. 20.00 "
- N. 25° E. 5.00 "

near to Pines chimney
 mag. of the base line 83% E.
 dist 218.85 ch. The following 15
 courses are along the bluff front which
 is separated from the land by a
 portion of the bay and a strip
 of logs and mud. The mea-
 suring of the same being after-
 wards by taking bearings

plotted

774.94

- 1. N. 65° W. 30.00
- 2. South 192.71 *to the river, this is a bearing*
- 3. N. 81° W. 86.00 *the lagoon flows north to the East up the river*
- 4. N. 58° W. 20.00
- 5. West 50.00
- 6. N. 55° W. 22.00 *to the junction of a lagoon with the river*
- 7. N. 88° W. 15.00
- 8. S. 39 1/2° W. 17.00
- 9. S. 30 1/2° W. 10.00
- 10. S. 7 1/2° W. 1.50 *over the mouth of another lagoon*
- 11. S. 13 1/4° W. 2.00
- 12. S. 40° E. 19.11
- 13. S. 23 1/4° E. 23.00
- 14. South 44.00
- 15. S. 33° W. 50.00
- 16. N. 71° W. 60.00

- 1. N. 58 1/4° W. 30.11
- 2. N. 45° W. 40.00
- 3. North 28.00
- 4. N. 39 1/2° W. 140.00
- 5. N. 82 1/4° W. 52.00
- 6. N. 18 1/2° W. 30.00
- 7. N. 45° W. 4.00
- 8. N. 10° W. 5.00
- 9. N. 40 1/4° W. 12.00
- 10. N. 67 1/4° W. 35.00
- 11. N. 68° W. 30.00
- 12. N. 88 1/2° W. 60.00
- 13. N. 78° W. 30.00
- 14. N. 85° W. 134.00
- 15. N. 33° W. 20.00
- 16. N. 81° W. 40.00

plotted

plotted

P20

649.67

677.77

1" N. 40° W. 20.00"
 2" S 88° W. 31.00"
 3" S 49° W. 15.00"
 4" N. 19° E. 34.00"
 5" N. 41° W. 44.17" to the town of San Petros
 6" S 83° W. 130.00. - 3088, 80 vs
 7" N. 19° W. 50.00. - 1188 vs
 8" N. 39½° W. 19.00. 451, 44 s
 9" N. 7° W. 27.25. 647, 46.
 10" N. 21½° W. 10.00. 237, 60
 11" N. 23½° W. 50.00. 1188 vs
 12" N. 23½° E. 61.31. 1456, 72
 13" N. 13½° E. 57.00. 1188 vs
 14" N. 6° W. 30.00. 712, 80
 15" N. 4½° W. 16.19. 398, 93
 16" N. 50½° E. 39.00. 926, 64
 17" N. 19½° W. 29.00. 689, 04

P. 21

1" N 2¼° W. 52.00. 1295, 52 vs
 2" N. 27¾° W. 82.19. 1962, 82 s
 3" N. 41° W. 6.14. 145, 88 s
 4" N. 19½° W. 18.00. 427, 68 s
 5" N. 38¼° W. 14.00. 332, 64 s
 6" N. 50° W. 14.00. 332, 64 s
 7" S. 84° W. 19.00. 457, 44 s
 8" S 81° W. 30.00. 720, 80.
 9" S. 61¼° W. 24.00. 570, 24 s
 10" S. 61½° W. 39.51. 938, 76 s
 11" N. 82½° W. 30.00. 712, 80 s
 12" S. 71° W. 27.00. 641, 52 s
 13" N. 78½° W. 80.49. 1912, 44 s
 14" N. 84½° W. 70.03. 1663, 91 s
 15" N. 44½° W. 28.00. 665, 28 s
 16" N. 54° W. 41.00. 1116, 72 s
 17" N. 19° E. 32.00. 522, 72 s
 18" N. 39° W. 27.57. 653, 65 s

P. 21

630.95

P 21

18. N. 79 1/2 W. 87.00 " 1591, 92 vs

19. S. 49 W. 13.00 " 304, 48

736.52

49°

to the river Nueces, a stake
from which an Ash tree
marked C. B. bears S. 33 1/2°
distant 8 feet, and another
tree with a blaze bears N. 40 1/2° W.
distant 24 feet and another
forked at the root close to the
water with a blaze bears N 77 W.
distant 15 feet. The four stakes
lying to the right on a line N 41 W.
from the mouth of the river
is the upper S.W. corner of the
county.

Plotted

about 11 miles above San Patricio

Thence N. 41 1/2° to the Guadalupe river the distance being 69 miles and 70.77 ch
or nearly 70 miles - This course described as follows -

From the Nueces ^{1591, 92 vs} to a small creek 10 291, 52 vs

Thence 120 ch ^{230, 120 vs} to some water holes among scattering musquitos and
hackberry

" 200 " thro' the musquitos to open prairie 6320, 16 vs

" 720 " over dry prairie to San Patricio road 17107, 20 vs

" 80 ^{1900, 80 vs} " to the bottom timber of the Aransas river just below the crossing

" 1 " thro' the timber to the river bank 142, 56 vs

" 2 " over the river to a stake on the opposite side

" 115 " to a small creek

" 50 " thro' some timber to another small creek -

- Since 100 chains through timber to open prairie
 " 150. " through prairie to timber (mostly post oak)
 " 30. " through timber to prairie
 " 17. " through prairie to ^{open} timber to Middle creek (Supposed)
 " 33. " from Middle cr. through ^{prairie} ~~timber~~ to ^{timber} ~~open prairie~~
 " " The last 2 causes through prairie about a mile over
 and surrounded by timber
 " 20. " through timber to open prairie & to a small drain
 " 210. " through prairie to two small drains into prairie
 " 180. " through prairie to timber
 " 100. " through timber to a creek Blanco (Supposed)
 " 115. " through timber to a smaller creek
 " 133. " to another creek Tarco (Supposed) ^{thru timber}
 " 288. " through timber to a large ^{flat} and mound in
 the open prairie
 " 152. " to La Bahia road from the Suspension
 " 433. " to Do Do from Copano
 " 414. " to Do Do from Tager's
 " 153.40. " to the San Antonio river

" 2. " over ~~do~~
 * 100 " to La Bahia road from Carrs
 " 491 " to Victoria road from ~~do~~
 " 258.87 " to the Colita creek

" 1.01 " over ~~do~~
 " 325.50 " to the Guadalupe river. ^{End} ^{thence down}
 In the above course all line trees marked fore and
 aft with 3 Chops thus \equiv and all trees within a
 few feet of the line blazed on the side facing
 the line thus \bullet by taking off the bark with a chip.

On the South bank of the San Antonio river
 there is a Cycamore 1 1/2 feet in diameter & 4 feet
 above the line, marked C.B. - and on the opposite
 bank another cycamore 2 feet in diameter on the line
 also marked C.B. - On the North bank of the Colita
 is a stake from which a cotton wood tree marked N. 8 in. diameter
 bears S. 52 E. distant 3 feet - and an elm 3 feet diameter
 marked x bears N. 35 E. distant 30 feet - and on the

24
 29

South bank of the Guadalupe in the line is a forked
hack eye stake marked C. B. from which a white
oak 8 in. diameter marked + bears N. $35^{\circ} \frac{1}{4}$ W. distant
12 feet. and one else 10 in. diameter marked
C. B. bears S. $24^{\circ} \frac{1}{4}$ W. distant 25 feet - and on the
opposite bank in the bend of the river is a
cycanoid leaning over the river nearly
horizontally 15 in. diameter. the root of which
bears nearly N. 8° E. distant 3 or 4 chains
and a cottonwood tree 10 in. diameter, growing on
the water on this side about 10 feet from the
river bank and one chain from the corner stake
bears N. 2° E. - The corner last described
is the upper N. E. corner of the county
As the the Meandering of the Guadalupe is given on
an old plat in the office, it is copied on
the accompanying map without alteration
P²⁵ But in order to ascertain the accuracy

of the line above - a line was run from the
 stake and mound mentioned above (S. 49^W.
 152 Ch. from the La Bahia road to the Mission)
 S. 41^E. until it struck the base line extending
 from the mouth of the Guadalupe to the mouth
 of the Mission Nueces, which line gave the
 width of the country ten leagues corresponding
 with the width at the mouth of the Nueces and
 comprising the ten border leagues of Plover's
 contract, between the Guadalupe and the
 Nueces - N. B. The various bearings and offsets
 taken to projecting points along the bay and
 the heads of rivers, and descriptions of marsh
 and small lagoons, are here omitted tho' necessary
 to the execution of the map. A number of
 attempts have been made to introduce into the
 accompanying map the old surveys as represented

on the two unconnected plots in the office
For this purpose three points represented on the
above plots - to wit - the intersection of the
San Patricio road with the Nueces - the junction
of the Blanco and Middle creeks and a land
in the Nelson creek - have been connected by
actual surveys with the boundary lines of
the County, and the result shows that the rivers and
surveys on those plots are unimpaired. No
old corner has yet been found of any survey
represented by the plot of the South western
portion of the County, although information
has been requested of a number of the former
settlers, for the purpose of filling up the present
map with those surveys if found correct.
The only alternative was therefore to have recourse
to the above mentioned points in order if possible
to incorporate those plots in the present map. P27

✓ All exertions for this purpose having utterly failed, the present map of necessity is drawn showing little else than the outlines of the county with the currents that have been made since the opening of the Lane Office. Only a few of the streams have been measured, but the outlets of all those emptying into the bay, and the points of their intersection with the ~~coastal~~ line of the county, are correctly ascertained.

The following measuring has been executed for the purpose above explained

- Commencing at the mouth of the Mission river
 Thence N. 10° E. 360 varas to an inlet from the bay
 " 2 N. 51½ W. 101 "
 " 3 N. 25 W. 170 "
 " 4 N. 75½ W. 70 "
 " 5 S. 88½ W. 680 "

Plotted

- 6 " N. 45 W. 300 "
 7 " N. 9 W. 800 "
 8 " N. 49 W. 970 "
 9 " N. 32 W. 700 "

Plotted

2097
 1380

710

2770

P28

1. N. $9\frac{3}{4}$ W. 200.
 2. N. $61\frac{1}{2}$ W. 150 " to mouth of Helen cr.
 3. N. $61\frac{1}{2}$ W. 50 " over said cr.
 4. S. $6\frac{1}{4}$ W. 1100 "
 5. S. 88 W. 1900 "
 6. N. 57 W. 600 "
 7. N. $11\frac{1}{2}$ E. 400 " to another mouth of Helen cr.
 8. N. 51 W. 200 " over said cr.
 9. S. $83\frac{1}{4}$ W. 1900 "
 10. N. 15 W. 380 "
 11. N. $61\frac{1}{4}$ E. 500 "
 12. N. $36\frac{3}{4}$ E. 400 "
 13. N. $27\frac{3}{4}$ W. 200 "
 14. N. $42\frac{3}{4}$ W. 400 "
 15. N. $46\frac{1}{2}$ E. 840 "
 16. N. 2 W. 1101 " opposite landing?
 17. N. $72\frac{3}{4}$ W. 250.
- 10870

plotted

1. N. 42 W. 250.
 2. S. 74 W. 100.
 3. S. $48\frac{3}{4}$ W. 250.
 4. S. $8\frac{1}{2}$ E. 370.
 5. S. 51 W. 3000 " to junction of head & main river
 6. S. 80 W. 15 " to point between said river
 7. N. $40\frac{1}{4}$ W. 1101.
 8. N. $46\frac{3}{4}$ W. 350 " to a bend of the river
 9. N. $6\frac{1}{4}$ W. 180 " to a bend of the river
 10. N. $28\frac{3}{4}$ W. 120.
 11. N. $14\frac{1}{4}$ W. 1750.
 12. N. 39 W. 200 " + 200
 13. N. $57\frac{3}{4}$ W. 280.
 14. N. $3\frac{1}{4}$ W. 50 " to a bayou
 15. N. 63 W. 390 " up said bayou
 16. N. 14 E. 540 " passing the bayou
 17. N. $63\frac{1}{4}$ E. 1070 " to the river
 18. N. $29\frac{1}{4}$ W. 110.
- 10275

- 1. N. 44 1/2 W. 200 "
- 2. N. 3 1/2 W. 300 "
- 3. N. 12 E. 100 "
- 4. S. 77 E. 400 "
- 5. N. 65 1/2 E. 1000 "
- 6. N. 32 1/2 E. 150 " to R. s. from line, near
- 7. N. 12 1/2 W. 680 "
- 8. N. 20 W. 377 "
- 9. N. 31 E. 100 "
- 10. N. 9 E. 300 "
- 11. N. 6 W. 110 "
- 12. S. 25 W. 300 "
- 13. S. 30 W. 110 "
- 14. S. 5 1/2 W. 80 "
- 15. N. 15 W. 120 "
- 16. N. 3 1/2 W. 180 "
- 17. N. 25 W. 300 "

plotted

- 1. N. 37 W. 240 "
- 2. N. 50 W. 200 "
- 3. N. 1 W. 160 "
- 4. N. 50 W. 180 "
- 5. N. 84 W. 200 "
- 6. S. 62 W. 300 "
- 7. S. 15 W. 167 "
- 8. S. 5 E. 100 "
- 9. S. 88 E. 320 "
- 10. S. 20 E. 60 "
- 11. S. 55 W. 480 "
- 12. N. 13 1/2 W. 100 "
- 13. S. 60 W. 200 "
- 14. N. 68 W. 140 "
- 15. N. 25 W. 220 "
- 16. N. 35 E. 200 "
- 17. N. 61 E. 220 "

plotted

5430

3480

P30
x

V

1"	N. 44° E. 380 "	
2"	N. 37° E. 840 "	
3"	N. 41° E. 840 "	
4"	North 180 "	
5"	N. 37½° W. 720 "	
6"	N. 34½° W. 580 "	
7"	N. 32½° W. 420 "	to the Mexican
8"	N 48° W. 414 "	
9"	N. 37½° W. 180 "	2380
10"	N. 15° W. 800 "	2770
11"	S 02° W. 410 "	10810
12"	N. 85° W. 410 "	13213
13"	N. 31½° W. 740 "	5430
14"	N. 27½° W. 1340 "	3490
15"	N. 72½° W. 330 "	9444
16"	S. 15° W. 350 "	1250
17"	S. 41° W. 100 "	193

4944

18" S. 82° W. 330 "

19" N. 40½° W. 240 "

20" North 380 "

21" N. 45° E. 180 " over the river to a station on E. side

22" N. 38½° W. 70 " to a forked cotton wood tree in meadow
 X just where the Blanco meets the Colorado
 and the Middle river. This
 point being situated on
 the old plot

1250

Commencing at the mouth
 of Nelson creek at its
 most eastern outlet into the
 Mexican thence A from the
 northern or western side of said
 outlet

1" N. 93¼° W. 1580 " to the point of
 high land E. of the
 lowest lake found
 through marsh

2" N. 29¼° W. 360 "

3" N. 36¼° E. 40.00 "

4" N. 5½° W. 25.00 "

138.65 ch

930
115
122

- 5 " N. 12 3/4 W. 20.00 "
- 6 " N. 12 1/2 W. 41.11 "
- 7 " N. 19 W. 45.11 "
- 8 " N. 14 1/2 W. 21.30 "
- 9 " N. 35 1/2 W. 33.00 "
- 10 " N. 11 E. 7.05 "
- 11 " N. 5 1/2 E. 14.11 "
- 12 " N. 19 W. 45.11 "
- 13 " N. 32 W. 36.00 "
- 14 " N. 2 W. 80.00 "
- 15 " N. 11 W. 33.10 "
- 16 " N. 13 3/4 E. 63.55 "
- 17 " N. 19 W. 11.00 "
- 18 " North 80.00 "
- 19 " North 31.39 "
- 20 " N. 25 W. 9.50 "
- 21 " N. 9 W. 2.37 "

the last 8 courses along
the 3 lakes of Wilson's
and the last 10 courses
is to the C. 100 rods

Plot West

580.76

- 2 " N. 16 W. 9.00 "
- 3 " N. 11 E. 23.01 "
- 4 " N. 53 W. 18.01 "
- 5 " N. 18 3/4 W. 12.55 "
- 6 " N. 52 W. 52.00 "
- 7 " N. 63 1/2 W. 41.00 "
- 8 " N. 38 W. 24.00 "
- 9 " N. 37 E. 10.00 "
- 10 " N. 39 1/2 W. 12.00 "
- 11 " N. 20 W. 33.00 "
- 12 " N. 10 E. 47.11 "
- 13 " N. 19 E. 11.00 "

Plot East

138.60
580.76
339.55
200.70

80) 1051.91

13.15
2.51

37.06

332.55

to part of cr. in Post oak
timber near the head and
appearing to be the head
laid down on the old
plot.

Commencing again at the above
mentioned point E. of the lowest
of the 3 lakes thence down along
the bluff bank

P 32

Line S. 28 1/2 E. 25.70 ch. along a bend
of Madison creek

" S. 58 E. 37.00 " Do do
to the bend of line

" S. 43 E. 28.00 " to Park. Point

" S. 7 1/2 E. 18.00 "

" S. 33 1/2 E. 30.00 "

" S. 8 E. 32.00 "

" S. 83 1/2 W. 4.00 "

" S. 8 1/2 E. 10.00 "

" S. 79 1/2 E. 18.00 to the point appointed

0.70 the distance being a corner
of the former Meandering
road

N. 1) Meandering, beginning at the ^{or forks} mouth of
the San Antonio river and terminating near the
western extremity of Espiritu Santo bay at Gov.
Henry Christ's most N. W. corner - First
following the East fork -
Thence North 15.00 chains

- 3 N 40° W. 12, chains
- 4 N 5° W 20, " ✓
- 6 N 40° E 600 " ✓
- 5 N 10° W 8, " ✓
- 9 N 70° E. 6, " ✓
- 10 N 12° E. 10, " ✓
- 11 N 28° E. 9, " ✓
- 12 N 53° E. 15, " ✓
- 13 N 40° E 11, " ✓

80 150
 14.375
 75

40 15 5 6 10 15 20

Plotter

- 14 N 53° E. 14, " To the bay
- 15 N 40° E 65, " along the bay
- 16 N 38 1/4° W 94, and around
the tongue of
- 17 N 55° E. 95, land that
separates two.
- 18 S 41 1/2° W 68 runs from the
bay

- 19 N 52° W 260.00
 - 20 N 68° W. 240.00
 - 21 S. 25° W 158.00
 - 22 S. 32 1/2° E 59.00
- The ground being marshy and mostly covered with water I was obliged to make these courses by trigonometry.

P34

P 35

213.71 miles fr. San A river to the Whitehouse
 or S. W. corner
 24.00 " to the forks of the Mission river
 25.66 " to the head of Milton creek
 14.37 " around the head of E. S. bay
 12.25 " " St. Charles bay
 26.32 " proof line fr. box and to the inner line
 69.95 " inner line of the county
 376.26 Miles total

Some of the above
 is on my previous sheets
 all of which cannot now
 be placed, as the original
 plots are not now in
 my possession

P 35

deeply involved
attempting to
in Bonds at
Court. The Sen
to the House
their readings to
acknowledging
directing its pay
from the first
in the States
objected at
destitute and
to pay my les
for the action

I presume the
stated will be
the Journals of

debt
its ex-actors
to heavy a dis-
tors who object
have expressed
a Bill
my claims, and
entire in full
receiv funds
To this I
was entirely
undel Amos
a whitewashing
of Congress
facts above
stated by
that Safford

W. Richardson

382

Sample 09

The Republic of Texas
To W. Richardson Sr

To actual surveys embracing the County of Refugio and
ascertaining the true limits of the same according to powers
& Hewittson's Contract, comprehending the two tracts layed
between the Guadalupe and Incesion Rivers and pursuant to
order of the Com^o General 27 1/2 miles \$844.50

To measuring the Incesion River 24 miles 72.00

" " Walnut Creek 15 1/2 miles 46.50

" Executing a map of said county containing
all the old surveys that can be ascertained
and all the Islands of the Gulf } \$988.00

283.25
\$1166.25

Credit
By Cash received

166.38

Balance \$999.92

County of Galveston do solemnly swear that
above is a true and correct statement, showing my claim
against the late Republic of Texas for services rendered
as above particularly described.

Dated June 29th 1849

Wm Richardson

Copy

P 38

*Fieldnotes of the Survey of
 Refugio County
 by Wm Richardson
 in 1839, 1840, & 1*

Refugio Co Entry Line 74

AL 58312

UNIVERSITY OF CALIFORNIA

[Faint handwritten notes and bleed-through from the reverse side of the pages, including numbers and illegible text.]