FTHE

90 3y L Friel.

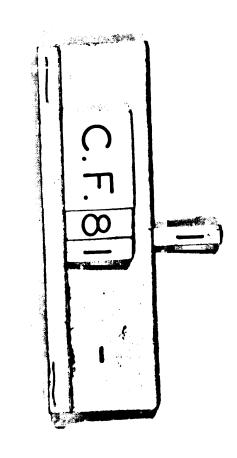
V.H.Norway

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erly Bourd. ding`to Han.

re shown



Actual Course and Distance N.60°00 W. Falent Course and Distance N.60°30 W.

Diagrams showing Difference in Location of Witness Trees at N.E. corner LA CANADA (Enlarged Scale.)

Location of Witnesstrees as

FROM HANCOCK'S SURVEY NOTES

Location of Witness tress according to Patent Notes of Caracia Rancho.

Location of Wilness trees according to Patent Notes of San Pasoual Runoho

TABLE

FROM PARENT NOTES

PERIV PORTION NADA

Urse	Dist.	Remarks Var.13°30'E.	Wes	nbers	Course	Dist.	Remarks Yar. 13 30 E
=== '2''h'.		ToStake Station 5th		135	N.12'W.		To Station
1/2.5.			<u></u>	136	N.514E	2.72	"Sta Oak 1 ft. diam.
6/2 6	12.72	"Stake Station4	∕II	137	S.66% E	484	. Station
3/2.5.	5.78		ــــــــــــــــــــــــــــــــــــــ	138	5.43%E	5.78	. Str. Oak 2ft. diam
	201	. Stake Station	,	139	N.86°E.	294	.Station.
36.27		. Stake Stakon		140	S.71/4°E.	1600	. Station
714'E		.Sycamore, 2k. diam to Str	183	1 1		1184	.Stn. Sycamore, 26. diam.
74°E	0.60	.Stake Str. at foot of Granite point	4		N.71 E.	0.69	.Str. at foot of a Granite point.
7 17		. Stake Station	111		5.32°E	7.83	.Stn. a dead Sycamore 1k diam
277	100	.Oak 12 in diam to Station.	1111		S.13/2 E.		, Sin Oak 1 k diam
3/2 E.		"State Station	III		S. 67 E.	1.10	"Str. Stake
7.2.	7.10	Oak, 24 in diam to Station	101		S. 13° E.	739	. Str. Oak, 2f. diam
32	7.39	"Stake Station		1	N. 81 E.	1.29	.Stn. Stake on Edge of Gulch
37.15	7.29		2		S.82 E.		Str Stake
32.5.	3.66		9		S.62'E		Str State
7. S	4.30	. Oak, 12 diam to Station			S.23°7.		.Stn.Oak Ht. diam
3.7		. Stake Station			S. 30/2E	248	"Station
0% E.	1	Oak 18in diam to Station	2		S.28%.E.	3.40	. Str. Oak 1/2 ft. diam.
8' E.		"Stake Station					. Str. Sycamore 1k. diam.
12:5.	3.65	"Stake Station		150	3.26%E		,Str. Oak. 2ft diam.
6% I.		, Sycamore 12in. diam. to Str.		1 -	S. 14W		"Str.Oak. 1k. diam
14 W		. Van. 12 wa want.	111	1	5.38/27		.Str. a Rook
8½W	5.58	//Occided Control -	60				.Str. Stake in Chaparell
20% E	1.08	. Stake Station	-		S. 20% X	7.00	Str. Oak. 2 ft. diam.
87%	2.40	, our , we want of the second	\$2		5.38° W.		.Station
4%	3.12	. Stake Station	53		5.84 % W.		"Str. Live Oak, 18. diam.
0% W.	1.16	. Oak, 12 in diam to Station	22		S.50% W. S.59/2W.	105	, Str. Oak 3 ft. diam.
9/2W.	1.95	. Oak, 36 in diam to Station.			3.33/211. 3.214E	100	. Sin Oak 2k diam (to roughto run farther up Caka
14E	1.92		54			2.00	, Stake
6.5	2.10	. Sake Sauto	57	7	N. 76'E		. Son Oak 1k diam
asi:	3.06		58		East		Str. Oak. 1/k ft. diam.
74/ E	2.83	- Carle Carle	69		N.74/2E	1	.Sin. Stake
2% E	750		70 7/	166	N. 62% E N. 82 E.		. Str. Stake
21:	250	1 170 M. Scuul V				1	. Str. Oak . It. diam
U/4'E	2.96	1 COD TOTAL	72		S. 70%E	1.50	.Str. Sycamore, 4 & diam, on Eage of Arr oyo
3° E.	4.50	Sycamore 9 in diam to 5th.	73		5.53 E.		
31.5.	3.93	. Ottate control and on og	74	1	S.31°E.	1	3, Sän. Stake
7/2	5.62	. Stake Stn.	26		5 27/2E		Str. Stake
3/2 E.	1 202	Stake Str.	76		8 513/2E	3.0	3. Str. Oak 2ft. diam
754 Z	212	Oak Rin diam to Station.	27		3 S.25 E.		Str.Oak, If. diam.
51 <u>-</u> 5.		"a blazed Sycamore 16 in diam.	78	17-	9 S. 61 E.	1-82	.Str. Sycamore, 16in diam.

MAY 23 1893

RANCHO SAN PASCU,

OF THE EXTERIOR BOUNDARY OF THE

"LA CAÑADA" RANCHO

Resurveyed according to Hancock's Survey Notes, in August 1890

by L. Friel.

59 5.38/2W

62 S.84%

63 5.50/2W.

64 S.59/2W.

65 S.214E

.66 N.76 E

67 East

_68 N 74/2E

69 N.62/2E.

70 N82'E

71 S. 70/4E

72 S.53°E.

73 5.31°E.

74 S.27/2E.

75 S13/2E

76 S.25% E.

60

61

T

V

S.20% E.

S.387%.

1.08

3.12

1.95

1.92

3.06

3.03

2.12

. Stake Station_

State Station.

State Station_

, Stake Station____

Stake Station ____

Stake Station___

2.10 Stake Station_

Stake Str._

Stake Str.

2.40 . Oak, 24 in diam to Station_

Oak 12 in diam to Station_

Oak 36 in diam to Station.

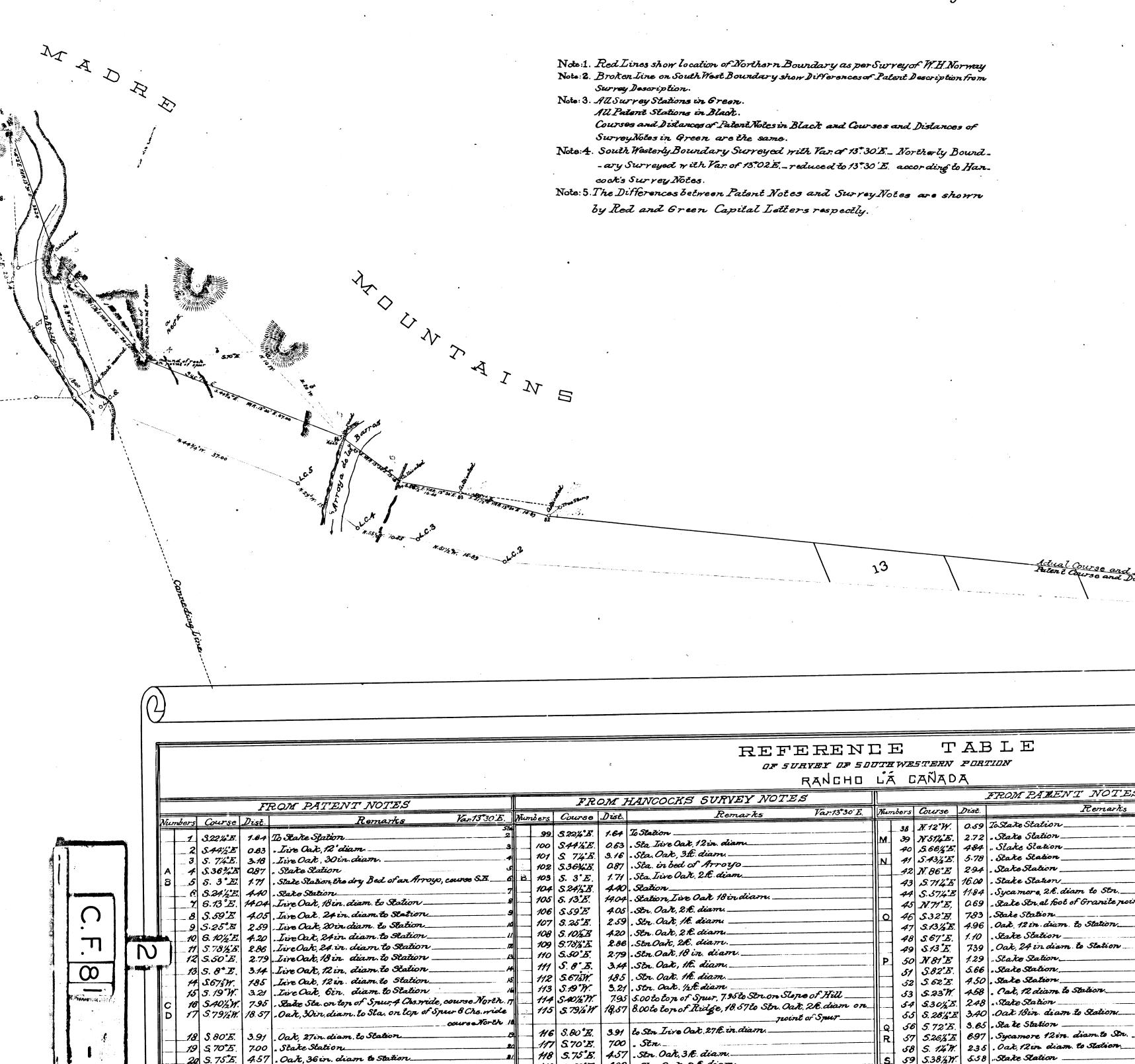
Oak 12 in deam to Str. ___

Sycamore 9in diam to 5th

StakeStn.on bankofanArra

Oak Rin diam to Station

ablazed Sycamore 16 in.



492 . Str. Oak, 2 ft diam_

200 to Str. Oak, 36. diam.

988 to Station

Station-

. Sta. Oak, 1ft. diam.

3.50 . Sin Sycamore, 1/2 E. diam ._

Station, Oak 1/2 R. diam .-

Str. Oak 1 k. diam. _

Str.Oak.2ft.diam.

4.97 . Str. Oak 28 diam . _

3.50 . Str. on Stope of Hill, an Oak, 1/2 to diam ._

8.80 Sin Oak 16 diam ontop of point 50 h high

487 3.50 into rocky Bed of Arroyo, 4.87 to Sta. Oak, 28 diam

Sin Oak, the diam, ontop of prominent point

Str. Oak 2ft diam on Slope of point opposite a Spring

Sof clear Water

_k dra East side of Hill, 50 k high.

5.66 0.50 on top of Spur 30 th high, 100 in Hollow, 5.66 to Sta. Oak 3/2

119 5.63°E.

120 N.80 E.

121 N.84°E.

122 5.874E.

124 S. 69%E.

125 5.54/2E

126 S.47%B

127

131

S. 2%W.

S.67B

128 5.50/2E

130 S48%E.

132 S.50% TY.

133 S.40°E.

134 N. 81°E.

S.56 1/2 TY

129 S.H E.

4.00

1200 .

2.14

5.10

1.83

123 5.51 E.

20 S. 75.E.

21 S. 63°E.

22 N.80 E.

23 N.84 E.

24 S. 873/E.

25 5.51°E.

26 S.69% B.

27 554%5

28 S.47% B.

29 S. 2/2W.

30 S.67E.

34 S.56% W.

35

S.50/2 F.

S.H.B.

S48/4E

S.50%W.

S40°E.

4.57

492

1.00

487

3.50

4.00

12.00

3.50

9.88

2.14

.Oak, 21 in. diam. to Station_

Oak. 12 in diam to Station_

Sycamore, Bin diam to Station_

Stake Station_

Stake Station_

State Station

Stake Station__

5.10 Oak, 6in diam to Station -

Stake Str.

5.66 . State Station_

1.83 Stake Station_

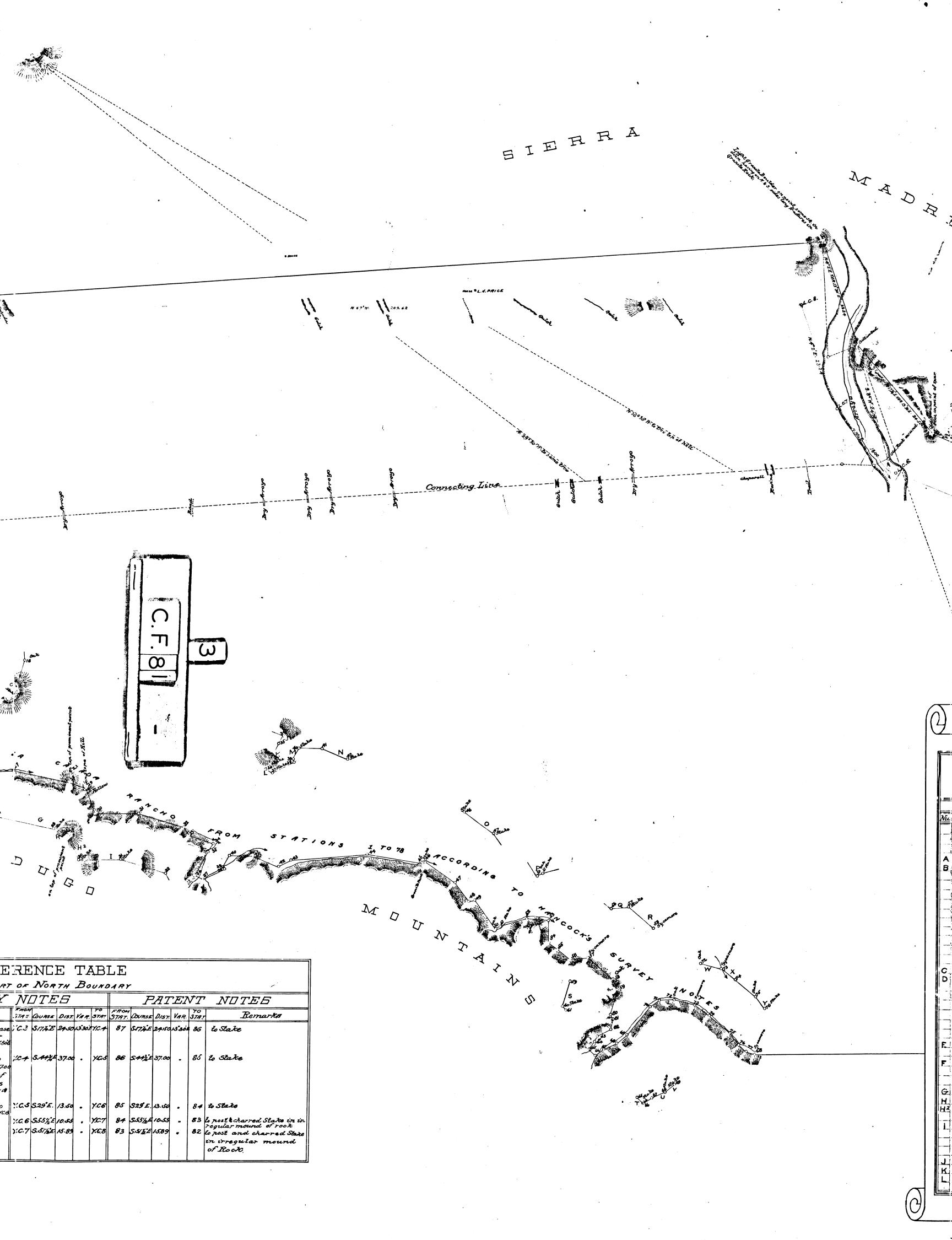
37 N 87 E. 497 Oak, 24 in diam to Station

State Statin rocky Bed of dry Arroyo, course_

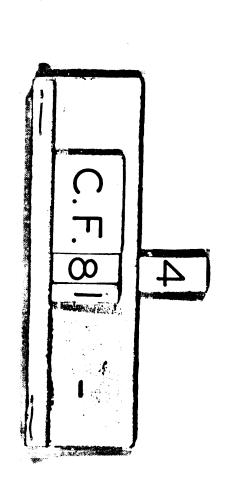
.Oak, 12 in diam to Sta. on top of prominent point 29

State Station, on point 501E high 10 Che mide, course North

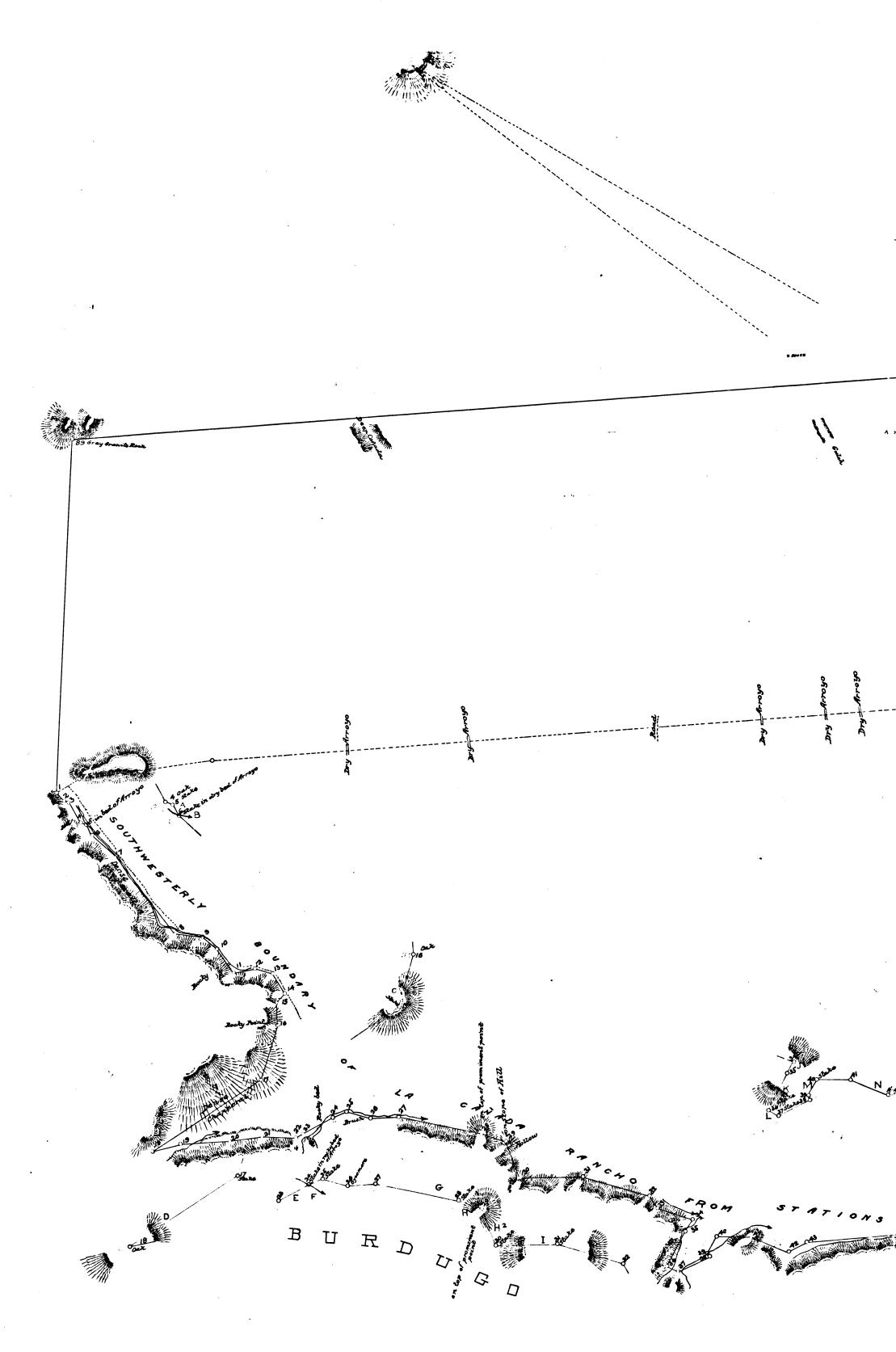
206 Oak, 24 in diam, Stronpoint of Spur 6 che, mide, course North



Scale: 10 Chains to One Inch.



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					REFE	RE		E	TZ	(B)	LE					
					TO PART	OF	NOR	TH	Bo	UND	ARY					
	HA	NL	' <i>[]</i> [\overline{K}	S SURVEY	N	TE	35				F.	AI	EN	<i>\T</i>	NOTES
FROM STAT.	COURSE	DIST.	YAR.	70 5779 !!	Remarks	FROM STA M.	COURSE	DIST.	VAR.	70 374"	FROM STAT.	COURS E	DIST.	VAR.	TO STAT	Remarks
				Y.C.4	5.00 topof spur 11.50 base of spur, 24,50 Sta. 28 or YCA, fr. which bears 4 Moot & 5.706.		S174E	24-50	<i>نوو</i> ور	Y.C.#	87	S17%E	2450	13°864		
Y.C.4	S.45½ E	37.00	~			L.	S.44¾5	37.00	•	y a s	86	S+1 <u>}</u> E	37.00	•	<i>8</i> ઇ	io Stake
Y.C.5	5.29½E	13.15	•	Y.C. 6	1.75 to bottom of Arroyo 5.50 across it,13.15 to stayes	Y.C.5	S29°E.	/3.50	•	Y.C6	85	S29 E.	13.SA	•	84	to Stake
Y.C.6	5.56.°E	1055		Y.C.7	3,00 200 00,70	Y.G. 6	S55% E	10.55	•	YC.7		S.55%_E				to post & charred Stake in i regular mound of rook
	S.51% E	1 :		y.C8		Y.C.7	S.51/4E	15.89	•	7.48	83	5.51%E	15.89	•	82	to post and charred State in irregular mound of Rock