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## THE FREDERICK POST CO.

ENGINEERING and DRAFTING SUPPLIES IRVING PARK STATION CHICAGO, ILL.

Index Pages Stadia fraverse of San Vicente Reservoir 0-12 Pages 13 to 20 2 M'Line From Meridian Saddle west-Road location west of Son Vicento basin 12-23 Miline to Cline on above road location. 24 Sand depositoreas in San-Vicente near dam 27-28 Loc. bldgs, trees, tences etc at Foster 29-31 Tres from N.W. cor see. 17 to easterly by ear and to 775 contour points 32. Relocation of 775 confour N. of 5. line see. 17. 33-36 Clearing areas - San Vicente basin 37 "D" line revision 38 -44 Topog. - Dline 45-19 Sec. survey-Marron Res site 50-51 Stadia road loe at San Keente Dam-Eside, 52-66 11 " " " " " W. side 57-61 Survey of propolines San Vicente Basin 6268 "Lot I Kearney Mosa - Back of book 71-77

the obye	Notes of rom Topog posterly neente Gree Main Channe Channet; to determine to to determine to to contour porizontal Anglight from Base	oint #8 direction k and el to Re ine most in Reserve	sheet here there was Northerly	92 A 5911 e donn r site paint	9-27-27 P.O.G. Alliett Bailey  0 D-S
3/2	14.80 7.80 15.60 = DV = 3°40 + 1 14.2 = 209°41	A-S,-B	1.5; C-5	ild	8-5 A A B-5 Southerly
8 - 5 +o	12.40 8.40 · D V = 6°04 12.80 2.182°12	12.A.	13649. 38. 1367.7 129.0 1179.7	1661.2	\$ \$ #8 Sheet 142 A = A-South
A-5 B-5	12.35 4.00 8.35 × 2 Minus 16.70 = DV=3°00	Elev. 1400 1464 1798 +123 1364	6	1668.5	Sec. 82 Sheet 142 A

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	z.64.=D V=8.50 Az=165.55	+ 5.7	10 18.5		
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	South Sta	dig Tr	averse.			9-28-27 Pog	3
N-5 to	Az=158°50	5+31	52.	419,2	ag AM	POG CElliati Bailey	
L-5 to	9,20 5:00 4:20 = D V = 0.40 : A = 205.14	E/ev	972.2 977.4 12.0 965.4	4000	* * * * * * * * * * * * * * * * * * *		
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	2.37 = D V = 4º18 - A2.180°00						
	15.90 3.00 12.90 + D V 0800 -	17.J	9974	1290.0			

	South Stan	Tra			9-78-27 Pog Elliot Bailey
R-5 to S-5	7.06 5.00 2.06 - D V 0°0 A Z = 168°07	0-58	867.9 5.0 872.9 5.8 867.4	206,0	JAR TRANSPORTER
			210		
01-5 to R.S.	7.15 3.00 4.15 = D = V 8°00. A = 177°18	- 10.7	873.c 878.c 10,7 867.7	415.0	
P-5 to	7.10 2.00 5.10 10.20 - D V=3245	471	941.9 54 947.3 73.7 873.6	1015,7	
	A Z= 141013 8.80 5.00 3.80 = D V 0.00		944.1	380.0	
	3.80 = D V 0°00		948.8	380.0	
N-5 0-5 to	7.90 500 4.90 = DV = 0°00	-9.3	948.4	490,0	11-25-35E
	Az=253#17		944.1		330

South Star	dia Traverse		9-28-27 P.O.S. Elliott Bayley
W-5 13.85	779:1		
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	South Stadia Tr	averse		A 9-28-27 6
	00000 074010 11			7-28-27 P.O.G Elliot Bailey
		741.3		A N
0'-5 to	6.80 -D V 0°00 - 7.4	7464	680.0	256.
	A2=15001	737.0		
				2 5
				& AB &
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	390=DV=0°00-12.3 Az=168°30			With A' 7 B', C' each
		768.7		
Y - 5 to	1765	768.7		
Z-5	6.65- D V= 0000- 17.5 A=:149021	754.2	665.0	
	112 - 147 - 21			Noo.
				10 5 10 5 10 5 10 5 10 5 10 5 10 5 10 5
X-5 to Y-5	15.05 4.00 8.05=DV=0=00-6.4	769.8	805,0	300
		CA	805,0	AX Monde to Ferm brook
1	Az=192°53	768.7		I Drook

	90416	Stan	his The	overee.		9-27-27 7 Foliak Bailey
						Brilley
						Flave Deft
						101 to Edge
E' 5 to	16,00	1		739.6		
ž .s	3200 = D Y A== 229°2	1-1001		7 44 .B 672.2 E/c		
	A== 229°2	8	16.0		3199.0	Stone manuel  DE WHO Flag.  1/4 Con ?  Stone manuel  DE WHO Flag.  DE WH
				e a		14 Con S Sapas
-15 4	14.15			739.6		2 F WAVE
Aprilers .	14,15 13,15 - DV	-8-14 +	75	714.8	1288.5	
	A2:					
E's to	11,00			721.9		To Rapids which give out
	8,60 ×2 1720=D-1/ Az=17902	Plas	17	727.1 18.5 739.6		ST AE. Ordina
	Hz=17902	0 48	-11.6		1719.7	
				7 29 0		7 0
1-5 to	19,70 1000 470-0 V	ש מינירן		739.0	469.8	D. 0
	AZ=191014		+/2.3	721.9	464.8	E O
	100					V.,E

-		North line 5%	idia Traverse		from 750 contour 1/21	mile 5-W of Boden Damsite
						in Santa Isabel Creek
7	++++>/-	14.90 1.10 = D V = 12002 + N.A	to Bettom of Greo	25 Longer	A.S. 经基础设置的 经通过 B. 现代的 B	P.09 Ellioth 9-30-27 Briley
		1.10-0 4-12-0 2+12.4		106,3		Bulky
					Elg. B-N	
+	+150'	5' East of Edge of Roan	10888		Store	
		1320 4.00 9.20	. 10888 2874 8014	1798.2	18	
5 3		9.20 2. 18.40:1) V=8°40 + 13.2				
	B-H		1988.8		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		9.35 2.00 7.35 = D V=18°34 +5.7	861.2	660.5	20 7	
	17/	7.30 * 4 4 2 3 4 + 4.7				
						A+150
	2	13.45 5.00 8.45 = 0 V= 3°19 + 9.2	1020.8	8+2.2		77/30
Batton	2 North	8.41 = 0 V = 3°19 + 9.2	1088.8	1,72,0	Sta	no marker
					Ain	Bottom of Creek
		1+75 1.00 7.75 D V=4°02-109	1873 43.5 1030.8	111.2		butary to SaIs on south Side
	Related.	1.78 = 9 4 = 4 = 10:1	10308			
7 5						
		16.00 8.14 7.85=0 V=3952 +12.0	987.3	781.5		
		+12.0			Road Fryats	
			903.3	1	70/	
01.3		8.31 6.00 7.7.2 8.35 D V= 6.30 - 7.7	903.3 19.2 922.5	232.0	120	
5'-5					1. 72	
		12.40			10 - 10 a	<b>分配,所述图整直线</b>
94		12.40 7.00 *D V=11°20 5.40 *D V=11°20 +970	789.6724	519.2	10 10 20 20	
		104.05	903.3		A Case	
		113.75			Zo	

1		North line	stadia	Traverse			304	9-30-27 P.09 -Ellioth Boiley	9
	E- 2 + 2 F- 2	16.00 + 4.45 + 11.55 = D=V=3.04	Z 172 -/0,2 co	red.d.st 11576		StaE	10 - 40 / V		
		A 2=129-40-30							
		1					100.00		
	7-N 1	6.00 (1.80 + -10.9	H. 752	ect dish 10165	3	fa . D - N	# A # A		
	Az	=141°34							
							Willels		
	5-N to	14.05 7.00- 7.05 7.25 14.10=0 V=2°04 -14.0 42=19376	S,2 Com of	istel408.0 1408.2		Sta. C-N	1109. Bear		
DE L		4.55 + H.T.5.2 7.55 = DV=4°03-10.8 2=156°17	correctede	dist = 751.2		Sta B-N	1 4 A		
1		7 139 11					156		

	North line Stadia			9-30-27 P.O. 9 Elliot Bailey 10-3-27
			71.	
J-40 J-40	11.15 = D V = 0000 - 3.6 condi	4-1115.0	3+a. I " " " " " " " " " " " " " " " " " "	
H-N,	Az = 200°30-30°  HI55	72	54a. H	
I-M	13.90 9.00 9.90 ×2. 19.80 D V=0°25 -4.0 Az=193-58	19800	544. 11	
G-N	16.20		5tq. G	
H-N	16.00 2.30 13.70 = D V = 1045 -9.1 A = =176023	1368.8	5+q. q'	
			STP ACE	
E-N C-N X	15.10 6.00 9.10 2 18.2 = 0 V=4°30 - 15.1 Correct dist 1	808.7	5tq. F-N 00	
A	2 = 189-39			

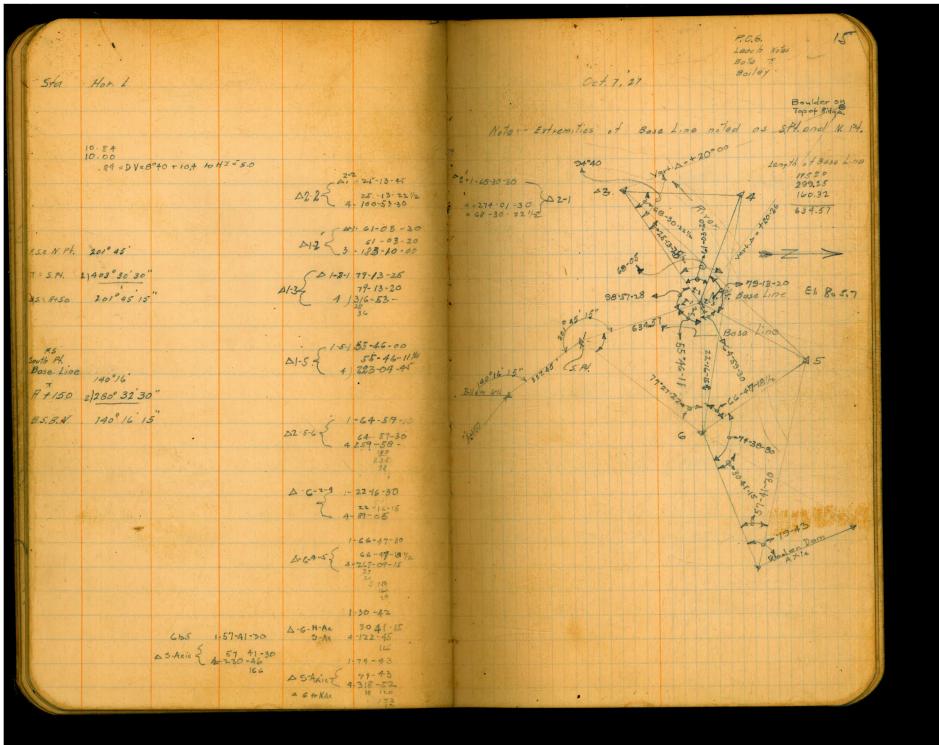
	North Ime Stadia	Oct 3-27 POGE Elicot Bailey
1		12/4
i		100
3	L-N = West corner of Triangle B	5+q. L-N = +
	L-N = West corner of Triangle B = End of N-line Az = 111-31 to E Primary Az = "B"	
FIF.	H-V 1025 H-I 5,2	
	K-N 12.25 L-N+0 17.25=D13025 +6.6	51. IT
	A2=180*00	Jan Jan
A		Ben
	H Z: 5.2	Man.
	T.N to 12.00 Y-N 7.75 = D V = 0.00 - 17 corred dist = 9.75.00	
Z		
	A4 = 180°00	3-74T & A
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							Cet. 1-27 12
		riange	lation ;	to shorte	n North	8. Shadis	Cef. 1-24 18 Pag Elliott Bailey
1		* 1			Travers	_	41-74-03-30
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	TO LA						
			***	V.N.			
				Teirie			
							£92°23′75
			4417				
				x 7 2 3			
							P. 10 A 1- 92°24
							Primary B . 4 - 369-35 = 92°23-45
							THE REPORT OF THE PROPERTY OF

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1. 32 2 3						13 March 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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3 7 5 7 5 7					200 /24	Pipa & cap
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T.P.				3.08	789.09	
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TP				240	792 27	
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THE STATE OF		2.10	001.31			
T.P.				6.30	795.07	
		9.25	80 4.32			Outside edge of road, first turn E. of gate
T.P.			7.74	3.85	800.47	Outside edge of road, first turn E. of gate
A STORE OF THE		473	80770			
			807.25	2.7	00701	
7.73				7.16	823.04	
TO COLUMN TO SERVICE OF THE SERVICE		4.2/	807,25			
5to A+150			807,25	5.46	801.79	Sto A+150' on Proposed Tunnel Line
		- 11				
TP				0.36	802.89	Noil & Marker 3' W. of Sta A+150'
T.P.						
		6.83	009.16			
T.P.				2,55	807.17	
		6,48	813,65			
B.M.			801,05	12.60	801.05	Highest point on boulder 20' West of Wend Bridge
		200	801.05			· 人名英格兰 医克里氏 医克里氏 医克里氏 医克里氏 医克里氏 医克里氏 医克里氏 医克里氏
		0.00		ino	200 0	El of creek bottom at bridge.
				10.2	190 .8	The or order portion of the same
T.P.					802.89	Navl & Marker 3' West of Sta. A+150
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MALE OF THE PARTY		V,//		11 60	20511	是一个人,但是一个人的人,但是一个人的人,但是一个人的人,但是一个人的人的人,但是一个人的人的人,但是一个人的人的人的人,但是一个人的人的人,但是一个人的人的人
				11.50	795.11	

Mary Marketon

11/1							
	87						Carried Andrews Control of the Contr
						A State of the	
					154 HS ( No. 11)		
							10-6-27 P.06
	T.P.					795.11	10 - 6 - 27 P. 9. G Elliot Boiley
	Signature 1				POLICE STATE		
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			F 18 9 1		14,10		
			0.31	776,27			
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					1	DESCRIPTION OF	
	The state of the s		0.62	764,33			
	T.P	Street, The			12,69	75164	
1			+ 11				
			2,46	757.10			
N +	Sta A.	327.77	141714		19.0	738.1	Bottom of creek
	1314		T. W. T. Y.				
	B.M.				8,16	748.94	Set B.M. on rock 30' from creek on E. bank
1		1.2.1.4	8.16	757,10			
1	-						
	T.P.				2.52	754.58	
1	Car the		11.7/	766.29			
	BM,						ALTM DITTIONS
1	1,111	by Bo	uiley . Red -	Red Red	2,79	151,50	Det B.M. on Rock E. side creek 400 N. of A
H.		6.80	7 64.30				
			147111	12.73	n - , m		4 4 4 4 800 N 4 W
				12.75	131,51		
	e in Charles	3.77	755,34				
				12.00	742.25		
				13.09	144,45		pag on West side of Creek
1	200	0.30	742,55				
1				10 03	12 00 / 2		
A.		THE STATE OF		12.93	729.62		
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1 6	ADMINIST STREET	STREET, STREET					· · · · · · · · · · · · · · · · · · ·



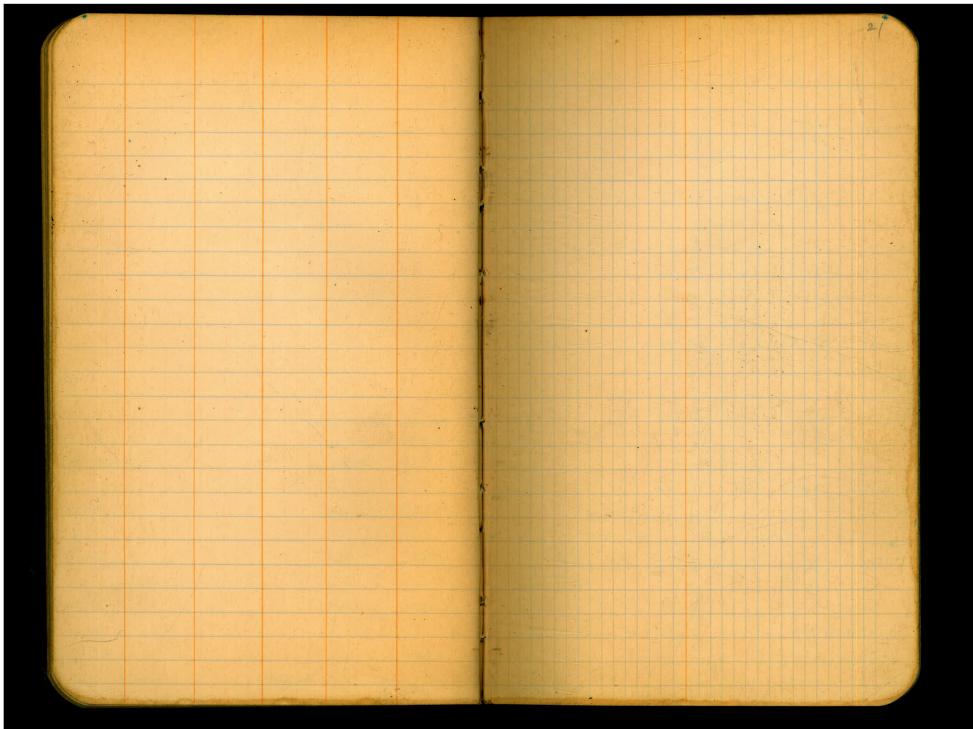
		R	Line			
5 ta.	Cor. dist.	Hor. s	Verto	H.1.	Rod	Eler, Mag. B H 10°30'E
7 to D.	32	16 37 4				
6 to 7	[1945	43° 08L	- 0°34'	5.1	5.1	N 28° E 'R"7 = "D" 33
		Market L				
5+06	(211)	50°08'L	-024	5.0	50	// 70°30'E
145	(400)	18°08 P	-1.05	. 5.1	5.1	5 60°30'E
7 750	(400)					
3 to 4	690	5°11 L	-1°15	5.2	5.2	5 77°30 E
						i)
2 +03	(415)	43°49 R	- 1.58	5.2	5.2	5 72° E
1+02	(1260)	13°17 R	-3°35′	4.9	4.9	N64°E
VE IN	(1203)					
0 101	(441)	36°43'R	-4009	+.8	7.8	No-10E
0=4						
Maria Company	N SOLVE THE STATE OF THE STATE	-	-	THE RESERVE	The last years of the	· · · · · · · · · · · · · · · · · · ·

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699+50				15.1	1382.5		
700	De la de la de	4.					
700+00		5 4 10 3	V397.56	22.5	1375.1		
7,72		4,03	Note that the last of the last	12 72	1392.71		
		0.85	1405.43	1616	1096,11		
T.P.				1277	1404.58		
		0.40	1417,35				
T.P.	100	Tolling . P.		12.76	14-16.95		
		0.46	1429.71				
T.P.			Marie	12.07	1929.25	<b>《 1985年                                    </b>	
		1.26	1441,32				
TR			4.13	12.82	1440.06		
		2,87	1452,88				
, T.P.				8.97	1950.01		
		12.45	1458,98				
T.P.			The Control	0.62	1446.53		1.04
		11.86	1447.15				
7.9				0.47	1435.29		
BM # 7	3'6	11.57	1435.76				
P.11. 7	7				1424.19		

		PA	Line			18
		+	H.I		Elev	
693 +50				9.6	1418.9	
694+00				6.8	1416.2	
694+50				6.6	1416.4	
695+00				9,5	1418.5	
695+431	F.L.			. 6.6	1416.4	
695+50				76	1415.4	
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696+00				0.1	1409.9	
696+50				4.5	1405.5	
697+00				8.5	1401.5	
697+50				12.2	13 97.8	
T.P.		12.76	1410.05	0.27	1397.29	
6 98+00			1397.56	3,6	1394.0	
	773	1 10 9 10 3	1034,36	Decision in the Control of the Contr		· · · · · · · · · · · · · · · · · · ·

		F	'A Line			19
349		+	H.I.		Elex	
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689+00				5,0	1438,1	
689+328			32 4 E		1938.4	
	i de la companya de l					
689+50					1438.6	
6.90+00		* *		5,1	1438.0	
690+50		11.80	1443.09	8.0	1435,4	
T.P.			1743,05	ZARRES	1931.29	
691+00				2.6	1929.0	
691+50				6.3	1925.3	
6.92+00		10.05	1931.63	10.2	1421.9	
T.P.	1	70.05	743/ .63	1.30	1421 .58	
692+50				4.2	1418.8	
693+00				9,9	1419.1	er (#32)
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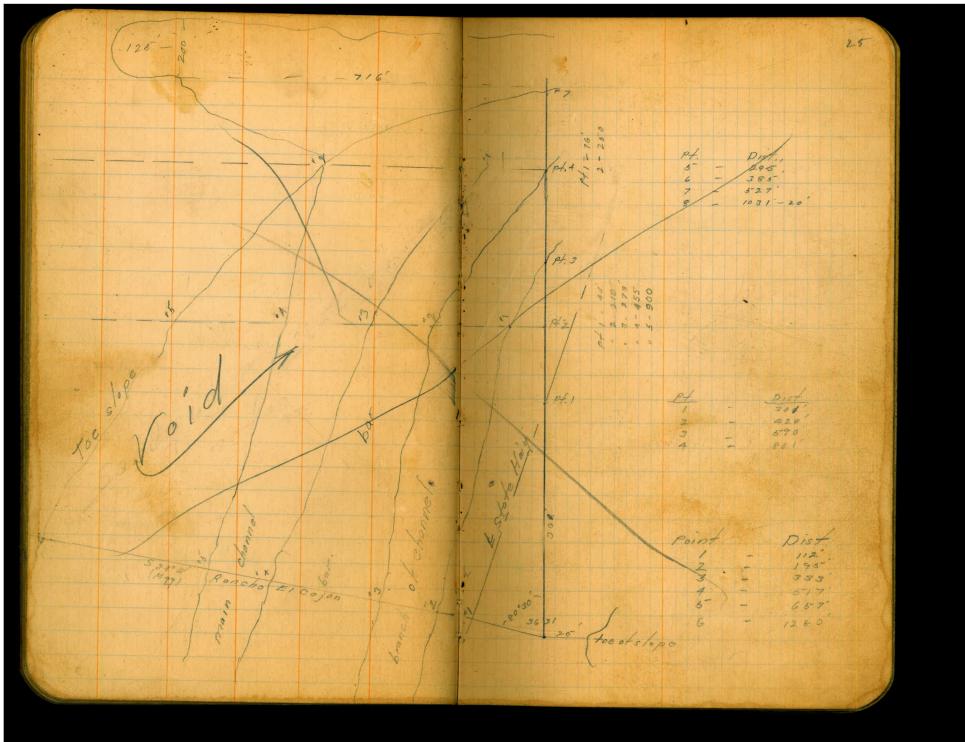
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0 31	1000	12	7 19 134	THE RESERVE	The State of		
			A X (a) Top (b)				
#	io .	FE TO LETE		Record El.			
B,M,#		£		2,03	1441.06		
686+3056	T.P.	34,0		5.88	1437.21		
A STATE OF THE PARTY OF THE PAR							
686 150				5.8	1437,3		
MENA -							
U.S. BOLL			414.3				
687+00			200	6.0	1437.1		
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		1 2 3 4	7 10 10 1				
687+50				5,9	1437.9		
THE STATE OF THE S	Walata Kar						
100		La Missie	7 3 34			· · · · · · · · · · · · · · · · · · ·	
688 +00				5.1	1438.0		
VIII TO THE REAL PROPERTY.			1443.09		MARKA MARKA		
		A STREET	-	Hart Mari		<b>,以外,不可以其他是主要在自由的现在分词有用的对象。</b>	

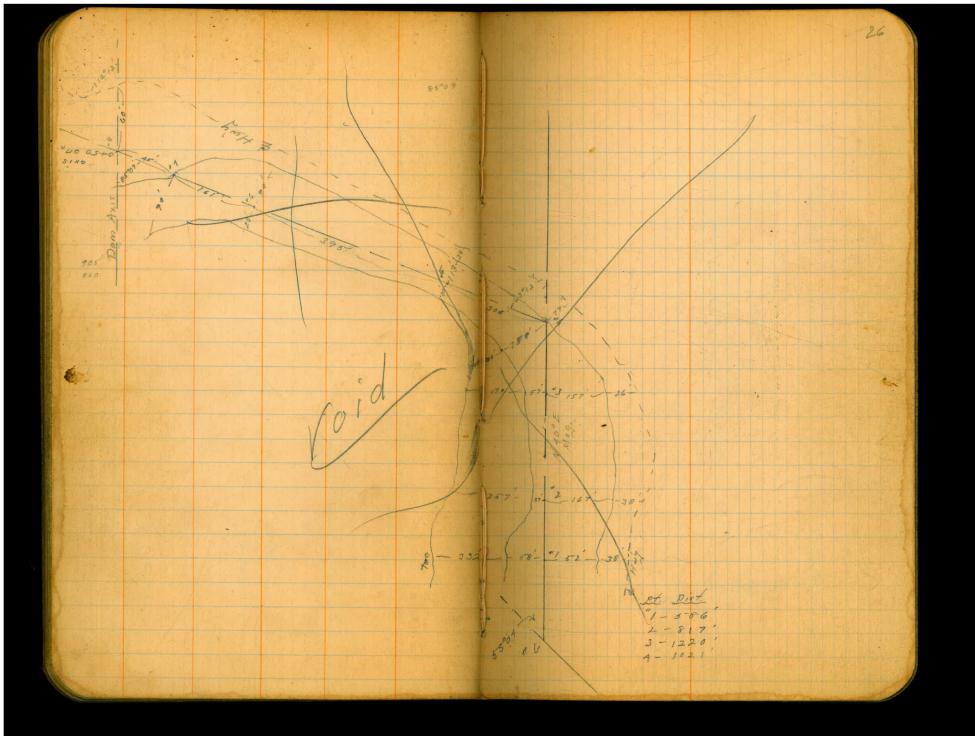


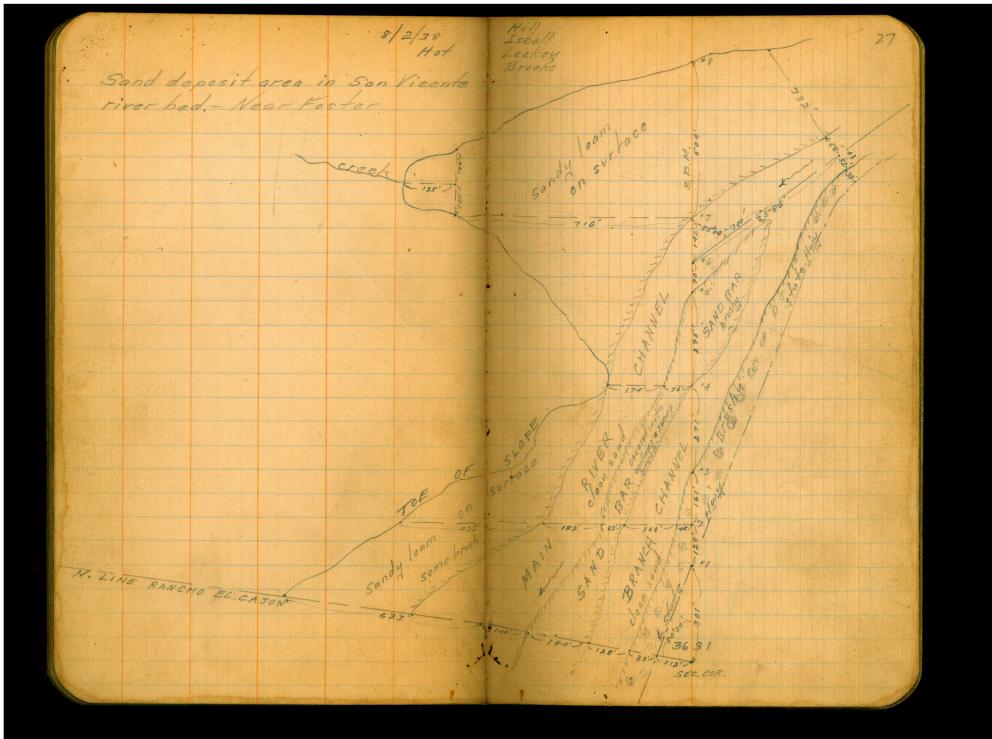
W.	Line-S	outh f	rom Me	eridian	saddle	Hill Home
						Octorpe Takey Leekey Procks
sta (	Cor. dist.	Hor. A	Vert. A	T.H.	Rod .	Elev. 1 Mag. B.
			2 ,			
13+0M-8	(1170')	P.O.T.	-1°51'	5.1	5.1	-37.8 -38 150° and 180° T
M'-3+0 M'-7	818.2	P.O.T.	-3°20'	5.1	5.1	-47.7. 80' ~ 70' Level "17' 200' Level 3
	(850.)					+20% slope on right angles NAOON drown the +27° at right angles
						+20% slope on right angles 1.40°W +15% slope +27° at right angles
M-7 to M-6	242.7	P.O.T.	-9°52'	5.1	14.1	5 -57.0 M-7 2501 Head of draw level
		The state of the s				5-ta.6 -1% 90 Head of draw level
M-3 to M-5.	291.2	P.O.T.	-7-20'	5.1	5.1	37.4 tend of draw level  -7% 90°06 250' thead of draw level  -7% 90°06 250' thead of draw level  -150' the 250' the 250' the 100'
17.10.13	291.2			3.1		-17%, -27% tage +28% sta. 5 on ridge
						-157 -259, +29% of A
M-3 to M-4	167.1	P.O.T.	-130 081	5,1	15,1	-187 in draw 100. 80+ 2590 stope up draw (to north).  -187 in draw 100. 80+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).  -187 in draw 100. 800+ 2590 stope up draw (to north).
						so lay sta 3 mg of ridge
						+24* 7/3% 100 Bear 1
M-3+0 M-2	233./	P.OT.	-6°28'	5.1	14.1	1 -35.7 profile shot in arab +9°32 - 100 R
	114 44					-1°15'-70' L = At M3 -14% short 10% +25% sta. 2
M-otom-1	515.8	P.O.T.	+ 1000	5.2	9.2 :	
	(515')	11.11.11.11				+5.0 profile shot M-1  -18% ** ** -20%   +17% +22% sta. 2  65' 60' 55' 100' \$10'
M-0		46°24'	P			
M=0 to M-3	1420.4 (14.20)	23°/2' R	+ 1024	5.2	5.2	1 +2+8 N. 05°30'W. M-0: M-0
		9				+11% -2% +6% sta. 0
						1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1

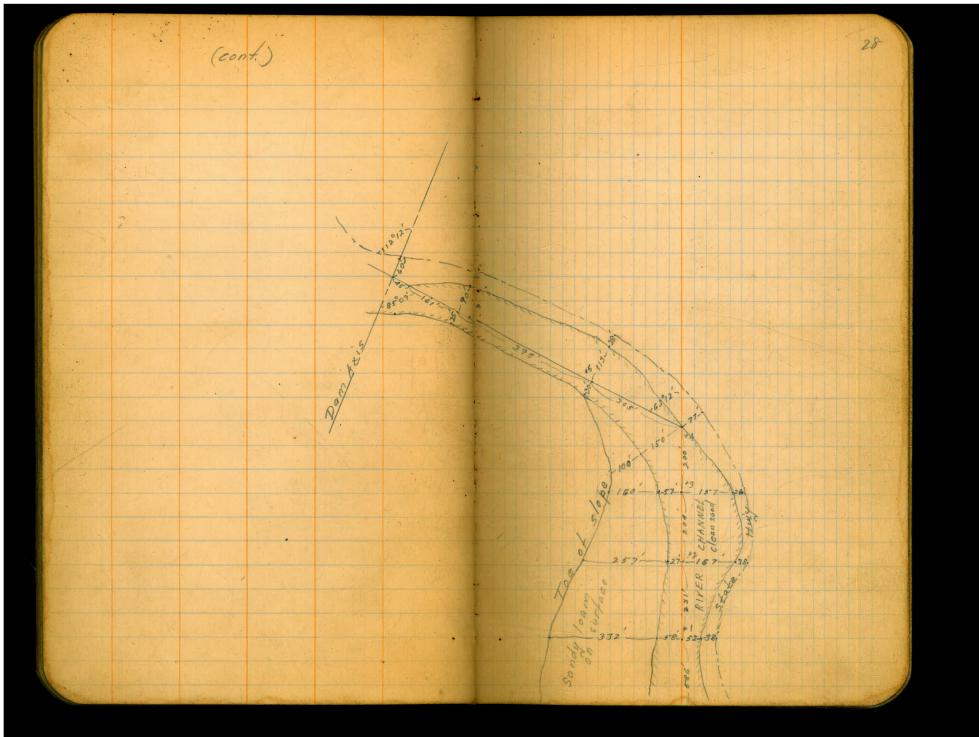
							179 63 7128	
sta	1:4							
STA. C	or dist.	Hoy, A	Vert. A	H.L.	Rod	Eleu.	· Mag. B.	
	1 × 1							
		1.13.15						
							· 不可是可能通過機能是自然的發性智能的是重要的意思。	
			K / 1					
	3		7.7.1.3.5					
		2170 03'					5.48°E. 6° M-12	
1-12+0 M-10		108°32 L					5.48°E. M-12  71028 M-390  M-10  M-10  M-10	
							M-10 71°28' 34°5	
data		67 52 33°56'L					33	
4-8+0 M-12 -	(290')	33 56 L	-12" 31"	5.1	5.1	-61.5	15.60°W3090 M-8 + 3090 slope of Hill	
William In the Company							. M-3	

- Liv	ne from	"M" to	"C" T	iru Sadd	le.	107 05 24
sta.	Cor. dist.	Hor. A	Vert. A	H.I.	Rod	Elev 1 Mag. B 1000
c"-18 to C-22		15° 18 7° 39'L				5 40° 30 W C"-18
C-17- C"-18	(3A')	39° 43 L	- 13°50	49	4.9	5 47° W.
M=5=C-17 M=4+0 M=5						5 88° W
					11.0	
M-3 to M'4					5.0	5 78°30'N -19° 5/ope.
M-1+0M-3	316'	68° 48' 34° 24' R	-5°40′	5.0	5.0	, s.34°30'W17° slope
Mil to'M-2	(175')	P.O.T.	-12°12'	5.0	5.a	bottom of draw draw
M=1 to B-0	(60)	134° 37′ R	- 5° 13'	5.0	5.0	M'-1 obs B-0 + 22° slope
M-78 +0M=1		71° 08′ 35°34′ R	+6°54'	5.1	8.1	
M76 to M	(4551					\$ 13° 33' W True.

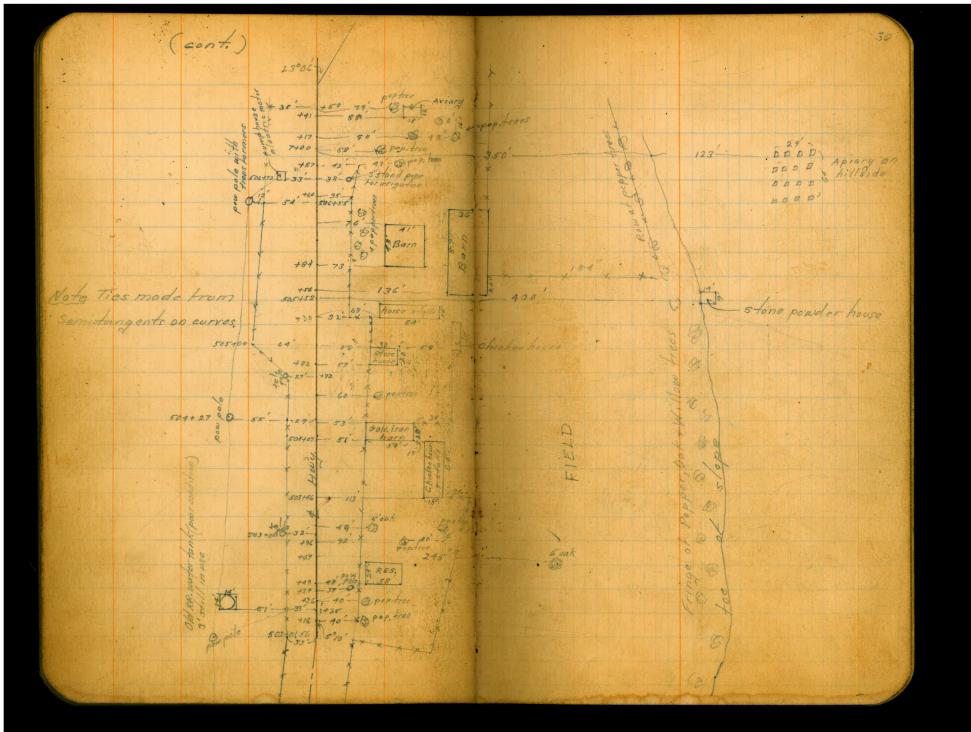








8/4/38 Het Loe of trees, tences, houses etc. at Foster. Note ties made from N. ZINE RANCHO EL CAJON SOL



8/0/38 Tobell Lockey Brooks Tics to 1/4 cor E. From N. Wear sec. 20 x to 775 contour Broxz mar Macor (found) 2578.3 43 2 m 4 1/4 cor = 62092

Loc. of see.	07 770	sconfo	or non	-16 of	5.line	Hill 8/22/38 Leekey 33
s.fa				H.1.	Elev.	Brooks
3 101	124.9	32°08', 16°0430'R	+0° +0′	87.3	732,5	7 192
2						1 - 65 - 50 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2 103	6-73.9	POT.	+2°34'	5.2	727.6	pt 13 1930
1 402	1321.6	206°07' 103°05'	-3°26'	5,3	701.9	ph 2 ph 2
						Note allangles to to contour points
pt. "1,	992.7 (1100')		+17°57'	5.3	781.16	18 17 228' 3 997.7 pl 280' 3 4 4 4 COT.
						786.46 786.66 163 786.46
						781,16. 11 4 6

		Coon	4)				34
5/0.	Dist.	Hor. A	Verts	H.1.	Elev		
7108	403.0 (402')	121003 60°31'30"R	+0°12'	5.2	748.2	168°30 980 PAR	
15 S	2					209-	
						63019	
5- 40.7	113.0	PO.T.	+0°37	50	746.7	of pt1	
						130	·
e-fo-6	2010	5-7° 10', 28°35 R	+0°28'	5.0	744.0	1° 4.0 22	
						Les Land	
4105	3/3.7	83°16' 41°43'L	+1047	5.3	792.3	185 310 A	
				× 1	to the state of		

	<b>建设工具的</b>					是一个人,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的。 第一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们
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Sta	Dist	Hor. s.	Verta	H./	Elev	
			1 02			200 ABO - 6800 .
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	( 478)					+ 1,43 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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set mer. 14 to pt in str 3880 603430"R	
14 to pt in str 3680 503430K	
tis confour prenset	
13 70 14 496.0 28°14 1 +0°11' 5.3 775-1	
(495)	
5-9" 49"30"	
12 to 13 741.0 29°35 R + 0°30' 5.0. 773.6	
(710)	
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Clearing areas - Southerly end of Son Vicente Res. 37 Hill 25 30 20 29 30 200 - D 30×40 hos hes.

200 - D 30×40 hos hes.

200 - D 30×40 hos hes.

300 - D 30×40 hos hes.

45 parts health Light sage 5.5.14 of 5514 Light sagg sage a buck brush 29 30 32 31 \* light brosh 1191 Jet C. W. Br. Sylv. i Swamp willow Damax 15 36 31

7/				. /	, ,	Williams 32
The Til	e rem	sion fr	ompt.	32 705	hady poly	Osborne
S. to.	2187	HOT. A	Vert.A	H.1.	Eler	Leekey Brookes
27'			3114 3			27
						+35°30', +30% 60', +9%75
			,		+22.0	130 7
28	(1250	78°05-R	+10*18	4.3	7.3	28
	- Fr					
		Service.				
	26,5	101°58'R	1		+ 9.6	29
29	(29')	101,28K	+19-5-5	5.0	4.0	29
						0 +26 %50', ±112/275
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		100				-3% 100' +8% 150'
	019	2			+2.7	
31	196")	65°37'R	+/35	5.2	5.2	•31
	archelo de la					
CONTRACTOR OF						
	HOLEN II					16 2 × 15° 50° 65° 5
						2415-45'
	and the	5-1°5-3 L			+3.79	6
32	(40')	8793 L	7835	5.0	5.0	32
			-192			
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Carlon -						
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		1	,		-2.4	23' 1 +9% 150'
23	97.9	72°00 R	-1.23	5.0	5.0	23
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		THE REST OF			+8.4	
21 702	75.1	5-9°5-8-L	+6°23	5.0	5.0	
						1 +124 m
24 fol	95.7	12.00.			+5.4	+12/100 20 24 30 50 50 50 50 50 50 50 50 50 50 50 50 50
27 70/	(95)	126 3-7 R	+3-13	5.0	4.0	
						The author
					+5.+	
25	193.9	101043R	+1037	5-2	5-2	25
		5 1 1 1 1 1 1 1	Fre Late			
						1260/ COC
					+17.7	The state of the s
ALOB	(94')	-	+1005-7	5.0	1.0	
						1200
	(1) 9				-3,0	
26 to A	(60')	4347 R	-2049	5.7	5.7	26
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					+16.0	
27	91.3	104'58R	+995	5.2	5.2	27 3.
	(,,)					
	art of the land					
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No. of the last		STATE OF THE PARTY OF	Marie Wester 19			,我们就是一个人的,我们也没有一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个 第一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们

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<b>FEMALE</b>	開展加		T- (4/1)			dest Buil
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		89.64			-	VAROST? 2 , 58 00,
AtoB	(171.4	44°57'R	-21055	5.0	168.8	-24%
	(198)		41/5/54	X= /		
				/		1 - +5/-90 , 422/- 10
				/		31006
- /	2110	0490'30"	./		+3.1	150/100/ +135/20 22 0.0 / 35/ +9/6 1500
22 to A acksight on	2160	320051	+0°50	5.2	5,2	22 0.07, 35, + 9% 160
23						
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		PANEL PROPERTY.				THE RESIDENCE OF THE PROPERTY
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	至1000000000000000000000000000000000000
Sta. Dist. Hora Vorta HI. Ele	
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	18
11	13.8
19 37.8 92°53 R +18°26 6.00	5.0 + 30% 20, +18 25, -15 52
	coner, meg.
	46016
	+13/2/10' 20 -29/ 70', +16% 80', +11% 110'.
20 Tie to concr Mon.	
	<b>一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>
	7.2
(75')	tom pege 40)
	<b>《李····································</b>
	<b>对于一个一个工程的表现的问题,然后即是这些对于是这种是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>
THE RESIDENCE OF THE PARTY OF T	<b>《</b>

		pography			1 Line	Sept. 27, 1938	Williams Osbern 12bell 200ker proofes
Sta. T.		Horrz A			Rod+ Eley		proces
23 . 7	151,0		+0.49'	5.0	5,0	+2.1	
23 - *	47	79° 23 Rt	L-10°48	5.0	5.0	-8.8	& Bottomo/ Creck
23 - V F.S. # 22	70.7	79° 23RA	- 3°37	5.0	5.0	-4.5 V	Dis A Point on &
220	189.0	86:43R	+5°48	5.3	9.3.	+ 15.1	
er c	115:	86°43 Rt	+5°08	5,3	5.3	+ 10.3	
72 8	51.4 V	86° 43 Rf	+9-24	5.3	5.3	+9.4	
22 A 5.#23	18.5	86° 43' Rf	+15°48	5, 3	5,3	+5,2	
22 6	193.71	930174	+6°53	5.3	5.3	+23.3	
27.5	145.9 1	930174	+6°57'	5,3	5,3	+17.6	
25-4	86.91	93°15L+	+6°33	5.3	5,3	+ 10.0	
22-3	38.	930174	00	5.3	5,3	.60	
22 - V	37	930174		5.3	14.6	7.3	
22 - (	59.	93°17 Lt		5.3	5.3	+5.1	a"022" A" Pomt on #
¥23 · ·							
A THE TAX STATE						<b>一个大大大学的一种大学的大学的大学的大学的大学</b>	WEST TO SELECTION OF THE PROPERTY OF THE PROPE

						Fach. 601 57 1438
						F. Och. 50/1.57.1938 43 B. Leckey D. Involve
1						p-moles
Sta -	D15f.	Horiz D	vert 1	H.1.	Rod + Eley.	
18 A back to	105.9	POT	+23°39	5.0	5.0	+ 46.3 DI8 "A" is in bottom of Cree
	810	POT	-15°14	4.9	4.9	- 22,0 on rock- slower
	. 86					to natural ground
1014"	80,7	DOT	- 3.08	4.9-	12,9	-12.9
DIGA" T. B.S. T. DII.	80. back	10.01	5.00	7./	7	
" 1""	2000		2277			
D'21 to 019A	705.	POT	-3°55'	5,1	5.1	-48.0.
	343,6	POT	-4°50	5.1	14.1	- 38,1
A21 A	196.61	POT.	_8,31	5.1	5.1	- 29.3 / E Road of 200 H of D 21
BB. DSIA	200	Secretary for				
6 21 A to 02	1453.51	Pat.	-4°15	5.1	5.1	9mag N 4030'N
	455		1022	5.	5.1	- 39.3 V
			-6°33	3.7	3.1	
	2772	POT	19.31	5.1	9.1	-50.5
	178.7 V	P.O.T.	-21°24	5,1	/3,/	-78.0
D"21 A 本	(144.0)	5°05 Rt	-6°42'	5.1	5.1	- 16,9 V
55.D 22 A	14,5					
22A = 3	230.70	Pot	-1058	5.3	7.3	-7.9 × T D 21"A"
24-	230					
		77				
22A-V	155.	FOT.	0.0	5.3	15.3	1 - 10,0 1
22A- \ X 25.02374	2007					
22A- 17	85.7	P.OT.	-1948	5,3	7.3	-4-7 V
25.02374	. 83.				特的技术工具	<b>《大学》,"是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>
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6							A STATE OF THE STA
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	Sta	Dist	Horiza	Vert a	H.1.	Rod . Elev.	
	of which had a						
1						T. A. 1	
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0		1100					
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				<b>Carlotte</b>			
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		13 23/					
1	DITH to 0 12	124.3	430014	+ 4021	50	5.0	- + 9. + V 56
38	1	1,24	75014	7 -1			+ 700 V
		ca.11		B. Lagrand			12300
5 4	DISA to DITA	290.7	POT.	+ 123'	5°	50	+700 V 017
	1	2.90		THE PERSON		Later Cold William	
	THE RESERVE OF	1021					+5.5 ~ 70 top of bank
2		50.3	70.T.	+6°20	5.0	5.0	+5.5 V To top of bank
							THE REPORT OF THE PROPERTY OF
10 -	018"A" ahead 85.70 019"A"	10.8 V	Da-	500	F0	-0	-17/
26	DE Hahead	40	PO.1.	-2-23	5,0	5.0	-1.7 v To bottom bank ahead
N.	D19"4"	Lynning					back 7' to bottom of bank level with 18
1	777			7-1-1-2			" 16 to top of Dank Same elev. N. back

						Topog. "D".	Line		Hill Isbe Leer Brook	ll tey ts		+45
Sta.		9	4					世				
120		120	1									
033 +200'			8									
033=8-13							118%	+6% 03	3 Level	-5%	-1%	
The second		Rd. to Forward's			·		1001	+6% 03.	85"	1254	200'	
D34+250		Į.	35'				+11%	+2% 250'	3001			
		2%	0.									
234		7	250				-190	+9% 084	4 +9%	+3%		
Main to state their te	Yes Control		97				-196 150'	1501 034	160'	100		
			×									
TO SHALL MAKE A			10									
0.35			56'				+ 34%	77% 03.	5 +6%	+15%	100° 1	
C = 036			10.		Line No.	THE PARTY	+ 44%	+16% C	6 120:	+2%	~	
		124	1		•							
)									23.472	F-0		
8		/-8			14. Z 14.	The state of		150° B	60.	125'	+5%	
WE THE				E III								
A					Mark Park		+42%	+17% A	-11%	43%		
A CONTRACTOR OF THE PARTY OF TH							700		03	200		

5tc. #	11-1-38 11:00 A.M. Clowdy	67
DziA	tienty - 52% -22% -41% +13% +31%	
= 10-6. From DorA	+ 19%20% - 18% P42 +150 + 339/s	
1 95.9 from D22A	+38% -45% -15% HI + 15% +5% +33% 100° 25° 60° 60° 75° 150°	
P22 A		
D23.4 100°	+9% +25% -9% 023A +9% +9% 1251 351 351 1001 200	
024.	+18% +11% 024 +6% +16% +24% 100°	
025	+20% +11% 025 -4% +2% +12% 150' 50' 65' 100' 46'	
000	1501 30' 65' 100' 46'	
D26 + 30' 40' Wall	+22% +10% -2% +5% +17% 200° 60° 80° 200° 100°	
D26	+39% +14% 026 -5% +19% 000 1000 75' 115'	

+10/0, Pt. 1 +0% +1 196.6 from D21 . et.1 +35% +8% +17% P21 -22% -20% 100° D21 + 15% + 6% PAR + 2% - 16% - 21% "4 3127 from D21A #3 277.2 From D21A +34% +6% Pt.3 +7% -26% \*2 1787 from D21A +18% -30% -10% -60% Ph. +9% +35% 100. =1 14.4 From D21A 021 A

#	See	line so	rrey-	Marro	2 12		Williams 1/12/39
	5+0	line su			1.030		Williams 1/12/39.
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112	17.	Dist.	1701.0	Vert.A	H1.	7500	Brookes Taptitle
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		(864)		- 3002	1.8	795.2	
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							*1 25+15.7 C.C. Center of see, 33
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	tern. Mon.	(0.49)		0 23	4,8	4.8	H. 2 inefors Internat bound. Mon. 0+00
1	3.1		=======				Paging 3 P
			117-11				Cast iron base 20
		J. S. C. C. Carlot					Note J.W. Williams
1					Acceptance of the second		W. D. Leekey & P Brookes
7	p. 1.	770	71-21-4				
10.	pt.	(0.50)		+18°21			Tr. pt. sexamined iron pipe with
			11111				
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All I			Andrew Tolland				Intern bound 11th.

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Pt. Dist. Horn Verta. H.I. Rody Elav	
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Pt. app. House (6531) +3012' 4.8 7.8	
37+728 #320.6 Bronz Capon 1/4 pipe	
5-1+72.8 Sec. Cor 1762.7 96°37' R +10°27' 4.8 +320.6  Bronz Cop on 11/4 pipe marked Tiss. RZE Sees 32/33  (1820')  Col.	
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5-to 4	(73)	180°	-14007	8.0	626,5	Someslago +29:30 +37 -22:30 -390 -27
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	GREET CO.					· · · · · · · · · · · · · · · · · · ·
Way of the File						04.3
8- to 3	112.	1800	-2°25	5.0	6391	100 + 24° +7°30° +36° -19° -38°30° -30° 100 + 17° 20° 35° 69° 100° 100° 100° 100° 100° 100° 100° 10
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6 407	(200')				THE PERSON NAMED IN	
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(cont) Hora Verta Rod +3/0 +39° Pf. 21 - 25° - 22° - 22° (50) 5° (50 H1 9.8 5656 S.5030E 12 fo 21 (200) 190 46' - 4034 19 to 20 61: 19.46L -8.431. 50mosher + 18-30' +230 pt. 20 -23° -10° 572, +26.7 · +7.4 - 6.6 - 51.4 96' 17 16' 61' 17 to 19 323 5038 2 - 4091 1 8 17°3 6 W . Somether +21°90 Pt -16° - 20° 4.6 581.6 +365 -50 -364 17 to 18 95: 5038 4 -10°15 100 100 Pt. -250 +39.9 -5-0.8 98. 109. 6 to 17 209, 117°25 R - 4°34 5.1 104 PH.17 - 27 50 6074 S2130W 6 to 16 (11) 117°25 R -17°50 \5:1 + 28° 00 Pt. 14 6 to 18 160. 138°30 R -14°20 , 5-1. 198. 23015 R +2500 5.1 7160

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teent) 5-6 pt. topt Dist Hora Verta Rad Eler Mag. B. 34 4035# 147. 6°26'R -5°01' 4.6 456.6 35 for 34 7.2 32°20 R - 4'34 (100 5 + 50 0 1 45.5 150 12 R + 600 6 4.7 489.3 0++ 600 6 32 fg 33 77' 22019'R - 1°34' Rod 7.7 476.3 (29. to 31 116. 11008L -5-00 5.0 490. Pt 29 to 32 1991 110081 - 1039 50 1181.1 534°30 W 0400 10093" pt. 29 to 30 (71) 1108'L -19°15' 5.0 483.

5/2	dia ro	100	at San	Vicente	2 Dam	Sopor 5/1/40 CR	
CONTRACTOR AND ADDRESS OF THE PARTY OF THE P					Eler		
6 40 7	(10%)	17013'R	-5-044	4.7	615.0	-26° Pt. 7 720° 732° 725°	
						-26° Pt.7 +20° +52° +25° 100° 116° 550 70° -43.8 +3.5 +46.2 +29.4 90 14 +36.2 +36.2	
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						62.5	
2 10 6*	950	+6°22'R	-3-014' -	3.0 H.I.	6342	552°W -26° - 39° Pt6 +22° +25°30'	
	(455)					552.W -26° - 39° Pt +22° +25°30' 100' -436' -264' +180 43.° 90 35 +180 43.°	
		* 1				1 2 33	
2 10 4	274.	46°22'R	-11010	5-0	623.2	-21° -11° +17° +34°30′ +32° 100 23 23′ 13° 100′	
						-358 -34 +67 +244 +53° 93 21 22 56 55	
2 to 3	(86")	46°22'R	-14.22	5-0	65-6.8	-2636 -310 Pt3 + 34030 +17° +16'30	
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1 2 2 *	95.	22056 R	-1040	10	677.2		
	(950)	F11.5.14		7.0		56°W -22° Pt 2 +14° +19° +19° 30	
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				MASSE			
0 to 1*	(174.	14°19'R	+50/1	4.8 H.1 5.8 Rod	6797	S17°15 E -13.5 -26 Pt 1 +22° +20° 1290°	
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A STEEL STEEL				Rod			
13				1-1-1-4			
12 /0 /3	(176')	#600R	-3-041	2.7 Kod	4987	a4 13	
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ALC: NO PERSONS IN	1 - 1 - 1						
*				4.7 4.1.			
11 to 12*	279.	5-05-74	-5-044	5.7 Rod	3-15-1	530°W -20° -29° 12 +15° +15° +14°	
A PARTY S	100					100' 13' 24' 30' 150	
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7 10 11 *	248.	280076	- 1-011	173	4000		
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					N A SECTION	-2130 -17° Pt. 11 +21°30 +32°  FO 52 75 78  -33.2 -16.2 +27.5 +39.6  73 60 70 641	
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9 4010	(155)	280571	-8°55	5-3	5-446	20 0410 20	
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CENTRAL PROPERTY.	alogs of the late					-13.8 +11.1 +29.2	
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ac.	THE REAL PROPERTY.			Harry Harry Control			
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	X respectively	Alternative Control					
6 +0 8 *	425	1°23'L .	5044	H 1.7 Rod 5.3	-	5.67°30'W -32° -23° Pt 8 +20°  5.67°30'W -32° -23° Pt 8 +20°  100	
A CALL STATE OF THE STATE OF TH	(428)		7 My Calif	NO9 5.3	5.82.5	3.6730 W -32 -23 17 420°	
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		· Cc	in £, )			L 2 12 39
P4. 40 P4	Dist.	Hor. A		H.I. Rod	Elen	Mag. 13.
19 4021	207.	1983'R	-0°83'	4.8	45-2.1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
19 % 20	(88')	19°03'R	-1035	. 4,8	152.8	5,67°30E -0°30' P 30' +15° +110' +6' +20°  700 73 38' 70' 38' 50'
18 +0 19*	(131/2)	6° 14 R	-1020	4.8	455-2	5 00 pt. 19 +120 +00 +190 38 97.
200						$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1.4						
15 40 18	(283)	76°29 2	-5011	4.8	45-82	Noveso Z 200 +100 +50 +160 +170 +170 +170 +170 +170 +170 +170 +17
15 40 17	205'	76°29'2	-594	4.8 H.1.	4897	게 스크는 그러워 내고 하는데 얼마나 되는데 하는데 그는데 내가 되었다면 하는데 되었다면 살아들은 사람이다.
	(207)					+1% Pt. +3° +10° +13° 100° 29° 100° 55° +2,0° +1.5° +134° +19.8° 100° 29° 86°
15 to 16	135	76,29 7	- 405-2	4.8	479.7	-4° -636′ -6° A16 43° +5°10′ + 25°° 100′ 52 26 10′ 70′ 70 147 50  The state of the
			70.33			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
19 to 15	125					4,5
70/8	(126')	45°16'L	+5044	7.8	4862	5 13'50 £ -0° -2° -12° Ph.15 +26° somes/ope 125 555 /6' 100 300 horther -17.3 -1.9 1660° +2030 124 55° 16° +27 50° +200 +200 +200 +200 +200 +200 +200 +2
						$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
12.4014*	(174)	0°32'_	-541	4.7 Hl 3.7 Red	49.8.7	1530°W -15° A1A+15° +20° 100 A1A+15° +20° 27 70°
						- 25-8 97 +23.8 +24.0 97 89 86

			11			60
		(-00	nt.)			1. 4 R
-4	Diet.	War a	V 1.	H.J.	Elev	
		MOL. A	Jert.A	Kod	= /0 /	
/ *						
27 to 28*	(276')	29°10'R	+0°/2	3-0	45-1.3	5 48°W 0° Pt. 28 0.5 +33°40' 100 15 100' 5-3-4 83'
						3-3-4 9-3
+						
25 te 27	(260)	PO.T.	-1010'	5,0	450,5	* +0°20' + pt. 27 +2°00 +25°
						20° +0°20° - pt. 27 +2°00 +25°°  10° - bed 70 10° - 45° +31.0 10° - 10°
25 to 26	75	POT.	- 4005	5-0	450,4	10 0° 01.26 0° +30° + 20°  3' further 60' 10' 50' 50' 50'  10' 50' 50' 50'  10' 43' 47'  425' 6 + 17.1
			- 148			1 + 25.0 + 17.1
29 to 25 *	109.	74040'R	+2°36	1.8	45-5.7	518°30'N -10° Pt 28 0° +22°30 +20°30'  134
	STAIN!	atte de la				river 8 5-0 135-0
	97.4					34' 46' 94
22 to 21°	286.	10°53 R	-0019	12-1	45-0.8	0' pl 24 +13930' +19°
	(286)					0° pd 24 +13930' +19° 100' tivet 15 100  +128 +32.5  53 94.5
						93 94,5
			1000			
21.22	163'	1100000				PA 23 270 41922
22 40 23	163)	10 33 K	-037	4.8	453.0	5 5 7 30 E 0° -930' Pt 23 7270 +19°30' 100' 10'
	45.00					10 +36.0 +16.7 10 59 47
, *	11 /2					
19 10 22	(360)	19°03 R	-0'05	4.8	4548	100' F122 0. +23'30' 735.0. 100' 33 F2' 70'  17.2  75' 25'
						+326 +17,2
		450.334		Street, C		75 25

		~ ,	Teon	<b>4</b> 1				61.
			(con	7.)				
					*			
				1				
	1		700000	4/70.0				
3/	10/8700	(55)	78°09 R	11116	5.0			
			249			N. C.	<b>,一大小大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大</b>	
2	14032	(181)	POT.	-0°25	50		Road to rock quarry	
	17450 road lo	cline						
30	0 4031	260.	17.462	-4036	4.7	+16-9	\$36°30'W	
2	9 +0 30	(595)	8°39 B	+10.42	5.2	466.7	515 11	
		The said		1 1 15				
2	8 40 29	377.	2006	-1010	47	449.4	Sacian W	
		(377')	2002	0 10				
		M VALUE						
Di	100	The state of the s		A STATE OF THE PARTY OF THE PAR	THE RESERVE			

Hill 7/5/40 Brooks 300 Contour in NE 1/4 of N.W. 1/4 Sex 20 San Vicente Basin 7.35 788.51 781.16 12.50 800,33 0.48 788:03 11.66 810.50 1.69 798.84

Pot			4 - 4		10 0 1/	Landary Kimball property S.V. 63
10/1/	e acre	055 671	, 0111-6	nec //h	E - 30071	boundary Kimball property S.V. 63
786 contour	•					
0 + 00	0.1	786.1		7860		786 confour Hag Wiside of ork
0+38	0.0	770.1	100	- 170,1		
0+47			7.0	763.1		
0+70			10.1	760,0		
0 + 7 9			10.1	760.0		
0+91			6.0	764.1		
1+18	* * * * * * * * * * * * * * * * * * * *		4.0	766.1		
	1.00	7001				
	16.0	786.1	10.0	770.1		
1+23			16.0	770.1		
1+39			9.5	776.6		
1+80	SPAN III		0.1	7860		186 confour Hag Eside of creek
					WILLIAM TO THE STREET	
						780. contour pt
786 contour	15:00	801.0		786.0		
0400			5-5-	795.5		5. E. cor of tract to be geguired.
				X.		
	TELEVISION					P CONTROL OF THE PROPERTY OF T
		DE TENT				
	17 17	71.76				。 第15章 (1980年)
CONTRACTOR OF STREET	1/20					
		31,41,57,777			Dispersion of the last of the	
	NO. OF THE PARTY.					是一个人,这个人是这种代表的特别的,但是这种特别的。 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就
	The second second					

· Verts	HI.9 Rod	Elev.		
				110
		1		
7				
0.0	15.0 rod 5,5 H.1	786		
		795,5		· · · · · · · · · · · · · · · · · · ·
	Vert.A	Verts H1.9 Rod  0.0 15.0 rod 8.5 H1	Vert. A H1.9 Elev.  No. 0.0 15.0 rod 7.86 8.5 H.1	Verts H1.9 Elev.

E. alo	ng 5. L	ine of	see.30	From 14	zor to the	iangular fro	etin N.E.	14 of NE 1/4 sec 31 Hill Soper	154.5
							7/18/40	Hill	
								Brooks	
			A Care						
	1.								
1 to 7			64 46 R						
" 6 = pt 3	100'5.01	1600-	/2/4 Jus						
# to a	5-03,3	-15-022	8°52'R	Tiefoz	ec contour	pt. in draw.			
	(3+0)								
	SAPAN								
	(135)	The later							
1/10 cor. = 1	1262 E. 01	1/4 cor.							
3 40 #	420	00							
170 4	(43')								
240 3	2220	+ 16022							
	(24/)					1			
1+02	8037	+14053							
			*						
12 4 ,	70.5	4 4500	000000						
10 to 1	(835)	7.73.07	73 37 1						
Pt.0=1/4 car	Siline	see so							
19 -01								THE REPORT OF THE	

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Loc	0/1	ana	- /	1	11 1			N 10/ 1/	00000	-V 66
		9010	Trace	10.10	marly p	ortion of.	S. E. 1/4 0 F /	1.10. 14	sec. 27	
						AND RESIDENCE	7/2	2/40	Soper	
Pf. toPt	Dist.	Ver. A	HOT. A						Brooks	
									Mason	
									-0040	
	1/	, .	,	11	Military			683	-0-40	
77 =	116 000	450 S.	toendot	triangl	6					
ű.					3.7	*				
5 to 0.	2185	-10°34	0							
	1226)									
3 40 5	(1146')	-13°53	0							
E.endoty	AND DESCRIPTION OF THE PERSON							1.		
	The second second				MINISTER A					
3 70 7	2907	-15057	89º19 R					13/2		
	(3/70		Section.			EN SANTURA		EIFE		
7				21	HILL					
2 to 3	[842]	+.0°30	0	P4-3= 1/1	6 001			1		
						Angelo Sent				
1.702	1140	+13044	10			,				
Sp. Marsh 1997	(121)									
			MARKET!							
	75-7									
0 +0 1	368.0	+25-5-0	89°20'L	foresign	ht on sec.	1cor 19/30 20/29			1324.6	
				~		20129				
Pt. 0 = 1/4 c	1	11.				A SUPERINE				
11.0=140	or. on /	· line s	ec, 29							
										1

Loa of prop. to be acquired in S.W. 1/4 sectors. 7/23/40. of toPf. Dist. Vorta Hond Pt. 22724 W. of 1/4 cor. 1/14 cor 1/2 (1850) +10°25 0° 0 to 1 480 0° 18°26 R 0 = 1/4 car on 5: line sec. 19 bocksight on SE. cor sec. 19 1632 +1134 84°00'R backsight S.E. 1/16 005. 4.0= 1/2 cor. on S. line see, 19

Loc prop to be acquired in S.W. 1/2 sec 19. S.X. pt. to Pt. Dist Vertis Hora 1, to 2 739 +19°50 0° # 3 = pt 815 N. of 1/4 cor. 0 to 1 90' 30008' booksight on 4 cor, on S. line sec. 17 0= 1/16 cor 1632 N. (2052) +7°12 0° 2 = pt. 744 N. of 1/16 cor. 70 + 11°30 19°52'R 0 to 2 2158 + ×°12 0° \* 3 = pt. 400' W. of 1/10 cor. 0 to 1 1731' +7022', 69°12'30"L back sight on Pt. 0 = 1/4 cor. Namile N. of 1/4 cor on S. line Sec. 19

1/4			1981,433	the state of	Carried To Allen	The state of the s	
1							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9				6			
1.				1	2.0	The Market	
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	ax a leading						
		1.					
							1977 935.50
1					Y The state of	6.1	20 1788 1
3.							2788 27916
		2.14					2788 18
							2634
					ALC: LANGE		
		1.					277, P.1 816.3 17 PP. 1
						MINISTER STATE	\$10-3 to
	Will the same	(w					The state of the s
		1-					
	11		10.1				
3	14 cor sline	(2820)	-6/6		19-		
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0	Mary Age Non						
				-			
	1 /8 2	1788.1	+9042'		AT REST		(大) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
			45 8 1 1 1				
		1000	Will the	OF SEE			· · · · · · · · · · · · · · · · · · ·
4		THEY					
	0 +01	935-5-	+1.20		可以最近的		TO A STATE OF THE PARTY OF THE
		3472 4 1	1.0		THE STATE OF	TO PERSONAL PROPERTY.	
	0-18- 2	1-1			THE RESERVE	THE PARTY OF THE P	
	U - 10= &	orroad	on cente.	rotsec	3		
	197		10,000		Control of		
1		1					· · · · · · · · · · · · · · · · · · ·
	Carl III			ACCOUNTS!	RESEDITE.		。 至1000年,1900年的日本中的中央社会的企業的企業的企業的企業的企業的企業的企業的企業。 1000年,1900年,1900年的企業的企業的企業的企業的企業的企業的企業的企業的企業的企業的企業的企業的企業的

San Pasqual 8/1/40 Triang. thru center of see 35-2836€ 29758 1/400

1. To-	og. Lo	15 2	2 % 3	atei	ty line	- Kearne	Meso	12/11/40	7/
學問題相					1				
								Reduced by # 12/17/40	
B. M.	0.38	42	7.34		426.96	No. 10		12/17/40	
0+188 (F	ave)			4.5.	22.8				
3+065	•			12.64	14.70				
TP	3.36	420	0.76	9.94	417.40		4		
4+065				3.86	16.9				
. 5+06 E				7.76	13.0				
7+254				1386	07.9				
								N >	
**************************************			9/16						
Sta.	Gr. elev.	14.1.	Rod	140r Z	Dist	Vertz	Elev.		
0++8 2	422.8	3							
PH*/		5-2	5.2	53.33	(492)	+2034 +220	4448	Lot 3 20+2 Lot	/
Xa+ */					(492)				
PV#2		5-2	5.2	0000	(74)	+0°14 + 03	4231	100	
P/*3				0000	(715)	-2007 -286	394=	in the contraction of the contra	
					(775)			100 miles	
0718 8	4228		Teller					6	
7401		5-2	122	62018	321	4 500 - 19	1191	the same	
XotHe/					(323)	+5°55 3	1	2	
PX *'2		5.0	90	0.		- 40/21-252	3931		
" 3		5-0		0.		-1°06312	391-		
4			10.19		(443')	-1°06 5	The second second		
P4=5	1.74	5.0		0	(466')				
		5.0	3.0	-0°	1628)	- 2053/31	3913		
			MARKET N					· · · · · · · · · · · · · · · · · · ·	

				11		E.Arge-	THE RESERVE TO SERVE THE PARTY OF THE PARTY	O RESIDENCE ME	REPRES		
			( 00	of.)						72	
5+a. 0	or elevate	H1.5	Rod	Hor- A	Dist	Vart	"V" Dist	Elev			
3+06.5	414.70										
				THE MAN AND	THE PROPERTY.		.06	1513			
P+. 1		5.0	5.0	62018	(177)	+6021	+ 196	4343			
Kat 17:1				# 200 M			+ 74				
Pt2		50	5.0	0°	(72')	+1041	Pt. 2 at & p	part 4168			
P+.3		5.0	7.0	.00		+3°22'	1 + 98	4225			
Tof Pf 3				HEET	(167)						
E I TO LEAD ON	AND AND		971				1 204	2073	Madami		
P+ 1		5.0		00	(5-62')	-3°00'	- 29-	3833			
P+.5		5.0	5.0	0°	(611')	- 2026	1-259	388 -			
P4.6		5-0	7.0	.00	(871')	_ z° z /	- 357	3779			19 1
					(877)	(41 8 10 B					1
7+25-4	407.9						<b>经验管理规则</b>				
74.1	Mary Control of the C				1781		1 (17	4525			
A STATE OF THE STA	To the second	4.1	11.1	62°18	A78' (481')	+6010	+517				
Not 14.1							-10 <sup>1</sup>	3978			
14.2		4.9	1.9	0°	(145)	-1000	Pt. 2 at & p	art.			
P4.3		4.9	6,9	0.		- 40/3	- 193	3866			
P4.4	4		5-9	0.	(262)	~3°53	- 385	3684			
P4.5	A Committee of the Comm	2	19700	Barrier Arts	(5.69)		-334	3745			
10 100 是 其在他 100 00 1		State	4.9	00	(605)	-3°10' A	-39-7	3682			
P4.6	- 1	9.9	4.9	0°	(776)	- 2°56	777	300			
								BIN AFRICA STATE			
							E PIRE IN	AND THE REAL PROPERTY.			
CONTRACTOR N							经是进行				
and the same											
		17.							r		
The market "					DEPOSIT						
		-		CIVIL DE LA CONTRACTOR DE	Total State of						

		Add	Top	009.	20%	1. Kear	noy Meso		Reduced by # 23.
• ,	sta. 1	Her. off	14.1.1	Rod	Hora	Dist.	Vertx	"V' Dist.	E EY. 12/17/40
9	0+00.	1287	5.4					1 0	100 = S.E. cor lot 1.
	P4-1-R		5.4	5.4	900	(53)	-1040'	- 4.3	424.4
	*2 R		5.4	5.4	"	. (210')	-4012	- 15.4	4133
	3 R		5.4	5-4		(274)	-3050	1 - 18.3	410'4
State of	1+80	433.3			ALE AS	(2/4)			Setan
	Pt. 1-L.		5.0	9.0	900	(201)	+ 1051	+ 17.0	4463 See 3
	1-R	teal.	5.0	5-0	/1	(105)	- 405-2	- 8.9	410 <sup>4</sup> 446 <sup>3</sup> See stetch 17 424 <sup>4</sup>
	- 2-R		5.0	10.0	,	(3367	-4°01'	1 - 73.5	
	13-R	4.15.47	5.0	10.0		(411)	- 3055	on Force	
3	+20	+256				(477)			
	Pf 1-L		5-2	11.2	900	(1797	+2036	+ 9,2	428 \$
	71-R		52	11,2		(163)	-0-5-3	- Z.5	4175
7	Tatpt. 1. K	?.			<u>Likinjii</u>	(165)			t
	142	of the same of the	5.2	112	0°	(321)	-1095	Fence	4098
1	3+90	426.4				(07.)			
STATE OF	Pf. 1-L		5.0	3.0	90'	(186)	+ 1005	+ 13.2	4395
	1-R		5-0	5.0		(71)	- 205-9	1 - 3.6	4228
	12-R		5.0		· ·	(405)	-1045	- 12.4	4082
10	5400	4 33.3							
	Pt.1-1		5,2	10.2	90"	(133')		+ 11.1	439 4
	11 /- R	Total Land	5-2	5.2	A 17	(77')	-2028	_ 3,3	4300
	12-R		5-2	122	, 11	(235')	-0042	t _ Z.9	4234
17	Tatz-R	11 1				(233)	NO.		
	pt. 3-R	16 1	5-/	11.1	0.		+0°29	1+0.9	4282
1	n 4-12					(1/2')	-0°31'	- 1.3	
M	1 4-17		5.1	12!	1K	(141)	-031	1.5	1 7 40

											74.
						*	1				
sta	Elenatd	41.	Rod	HOTA	Pist	Vert 4	"V"Dist.	Elev			
7+10											
P+1-L		5-1	5-1	900	Part of the	-2002'	- 5.2	4385			
11-R			5-1		(147)	-3°37'	- 4.3	4395			
12-R	BY STATE OF THE ST		7.1		(68)	-3000	1 - 10.9	4309			
11 3 - R			11.1	K	(209)	-3.10,	- 23,4	4144	Na ale		
8+00		0.		10	(411)	-3/6	4				
	443,0						21	438=			
Pt.1-L	The Control of the Street		0.705-11	900	1/350	-1002	- 2.4 - 7.8	4352			
1.1-R	Le Committee de	4.8	217.31	<i>b</i> .	(97)	-4°36'					
, 2-R		4.8	9.8	n .	(222)	-3'09'	- 12.2	4258			
, 3 - R		7.8	9.8		(379)	-3010	- 20.9	4.17-			
STORES OF THE	442.5										
141-6		5.3	83	90°	(1940	-1029'	- 5.0	4345			
" 1-R		5.3	8.3	и	(173)	-3025	_10.3	4292			
"2-R		3-3	9.3		1331)	-3010	1 - 18.9	4195			
11+00	442.3			71							
Pt. 1-2	MARKET A.	5-1	9.1	909	(105)	-2038	- 4.8	4335		*	
1. 2-1		5-1	8.1		(377)	30/9'	1 -21.8	4175 Lence Lina			
1-R		5.1	5-1			71019	+ 1.2	4435			
That I-R		73	Th		(52)						
P+2-R		5-1	5-1	000		-3008	- 9.8	4325			
11-3-R			8.1		(1801)	-2034	-129	4264			
11 4-R	13 7		10.1		(289)	- 20 40'	1 - Z3./	4142			
			, , ,		(497)						
12+5-0				9.00		100	- 21	4326			
Pt.1-1				900	(81')	- 1030	- 126				
112-4		5-1	9.1	11	(301)	- 2°24	- 1200	tencelme			

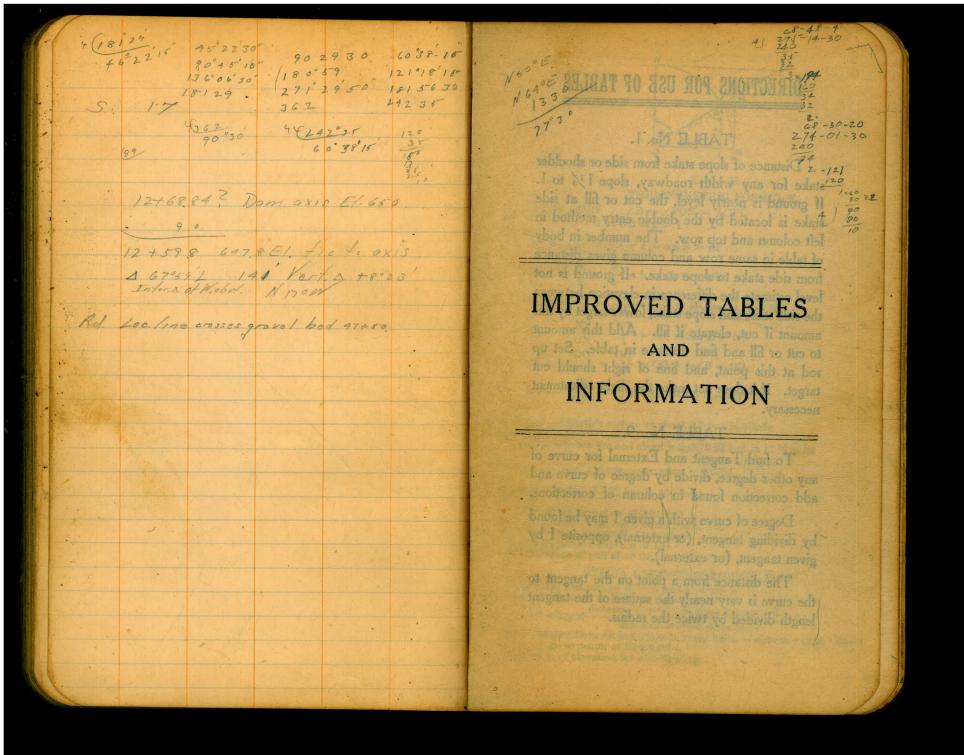
desirable								THE RESIDENCE	Carles Barries			
1000									LUSABLERA			75
								100 1	1			
5+	2. 2	Elev. at d	141.	Rod	Hor. A	Dist	Verta	- "/"Dist.	Elev.			
12+	5-0 (con	1) 4347						A DESCRIPTION OF THE PARTY OF T				
And the State of	1-R				- 0			+ 5.1	1200			
			5-1	5.1	900	(1360)	+ 2015	7 3.1	439.8			
Ma	EP+1	R										
Py	1.2-12		5-2	7,2	0°	(159)	-2018	- 6.4	426.3			
1	3-R		5-2	5-2	0°		- 2012	- 8.3	426.4			
	A-R				0.	(2169	-1004	- 5.7	427.0			
				T. SE		1307)			4 2 1			
	VID REAL	433,3						- 11.2	422,			
104	1.2		5.3	1-3	900	(251).	-2°34	onto	neolino			
pt	1-R	X1.21.5	5-3	5-3	W.		+ 4°00'	+ 7.6	4409			
The	18411					(1097)						
Mark State					-0	KEE		_ 3.0	42.83			
	2 R				0°	(1137)	- 1032					
pê.	3-R		7.8	1.8	0°	(2667	- 0.035	- 2.7	4306			
14+	50	433.9				(			4248			
Pt	1-2		5.0	60	900		-2020	- 8.1	Lanco Imo			
	r-R				175	(1991)		+ 9.9	1438			
			5.0	5.0	11	(145)	+3.03-3-	1.1	442-			
	FAIR	3	4									
P4.	2-8		4.9	19	0.	(176)	+0058	+ 1.9	4358			
1	3 - R		49	9.9	00		-0'07'	- 0.6	4283			
		431.6		350		(294')						
								100	1104			
P+		William R	47	4.7	96°	(2011)	-3028	-12.2	4194			
- 11 t	- R		7.7	4.7	100	(180')	+3.30	+ 11.0	4426			
Not	P41-R		4-5	- 2					THE PERSON			
	2-12	37 Z			00		- 1	36	4280	THE STATE		
17.	L-1K	195/05		3.0	0	(1767)	-1011	7.0	448			
1000					7 12 5 5							
1		230,000	evelj.									
War and	ALC: UNKNOWN	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		WEIGHT.		THE RESERVE OF THE PERSON NAMED IN		Cycle Co.				100

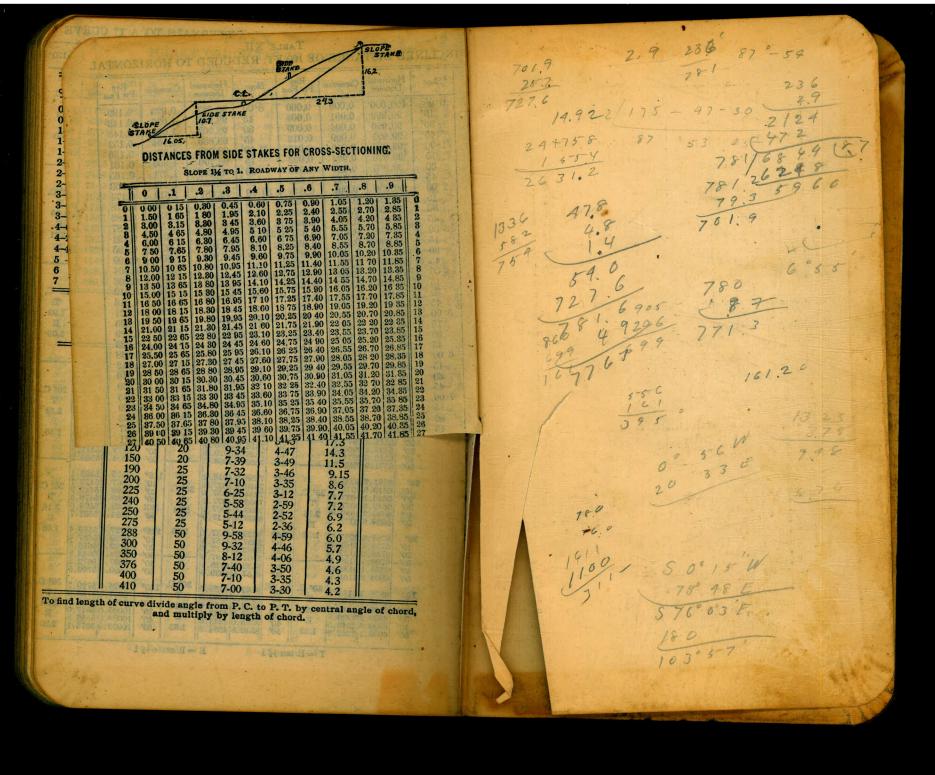
Survey	of 5.E	1/4 0/	NW. 1	see 2	9		983	368	76
sta.		Vert. 2 +2.56	Hor. A	2 to 0 + 4	3' beyond 4/16		1967.6	2983 4676 765.9 842 923.9	367 7 4.6 373 3 366
	(110)- 167.8 (503')				4 ///		400.		
1/16 cor	373.0	-16°30					366.	467.8 109.7 5775	7469
2 40 3				XXXX					
1402	298.3	+7008'							
Pt 2 to Pt.1	14676 1493')	+7°36'	0.		P+2 = 482	S. of N. Ecor. of N.W/ sec	. 29		
			of N.E.	1/4 Sec.	31				
1 to licer	755')	+1000							
Vicor to Al	5-822	+1006'	88°47'L						
1/16 cor.									
2 703	7967	+1048'	15-08 R						
1 402	64.5	0.00							
33,1313			Mar. Spr						
0 101	371.5	+11011	pt. 0 =	114.6 1	of the con	enN.Linc sec. 31			
			1 2 2						

7/0/40 77 Lat I sorrey - Kearney Mesa & City Boundary Eler ( Dista Eler towest from Base Line-stadia). 0.+00 4289 +50 433.9 Copied from loose 4386 Fl. 4321 1ear +50 413.4 pist. 102' Dist. 388 4 4 7,5 El. 4430 El. 428,1 +50 449.0 Pist 298' Dist 480 445.8 Dist 292 Dist. 510 132.8 Dist. 202 Dist. 570 +50 433.5 LOT 1 426.7 Dist 440 +50. 4246 Dist. 200 Dist. 560 421.1 El. 4215 El. 43 9.5 t50 419,1 418.3 +50 4182 PIST. 182 Dist. 660 Lot 2 +8032416.6 El. 410.0 El. 4231 +38 414.2

78 Ramona - Barona - Wildea & Conyon road 994 +2°47 618 - 2°15 Fairly heavy of mile Not Barona 1398 286 " 1/2 miles S. " " 579°55 E 16.00 3920 7.8 # 27 8.12 2.18 13°51 R 1358 2192

0/2 R. PFER +15-043 325 +164 pt. 2 315 pt9 R 276.7 18.6 5.5 300.7 212 +8010 278.1 23000 20 Less hor 9.3 50.8 C 5.6 + 1133 21.6 2930 123 960 22.3 192 PJR. 3.6 119.0 +1523 225 188 + 14018 185 P4.3 R A 104 150 + 1227 188 Pf10R 149" 9937 21 2.4. pt. \*4 P# 4 Rt. 120' +24°24' -3056 189002E . 1918 771.0 + 12026 200 771 1600 830 989 16.6 1147 984 3.8 .9 100.5 45-RT 151 1980 172' 1/2001 231 +2016 1344.0 426 958 96 2 5.7 187-7 957 20.1 204 465 142 181 632 1127. -9°31 400 1,2 29 394 5: From /4 cor W. Tine see. 122 1269 33.9 13 24 153 1127 180 74 12 80 +12059 38 1089 769 219 1394. 1/600 N. 235 18.4 16.3 191.8 93' +1422 1385 25 8





112 4.85 0.27 33 1336 :04 1.39 2,04 10.05 40.62 30 X46 2.04 154-43-30 143029 98-57-20 75:11 12,82 8.97 12,45 .62 11.86 42 11.57 38.75 2258 22.88 280 15.87 12.07 .85 24,19 ,90 37,60 196 +/14/38 90.06 1.26 2,97 39.63 998 49.03 228. 1226 24,19 998 0 45 160 1918-29 226 987.2 8.8.2 1045.4 570 870 535 344 1214 205 lord, 975