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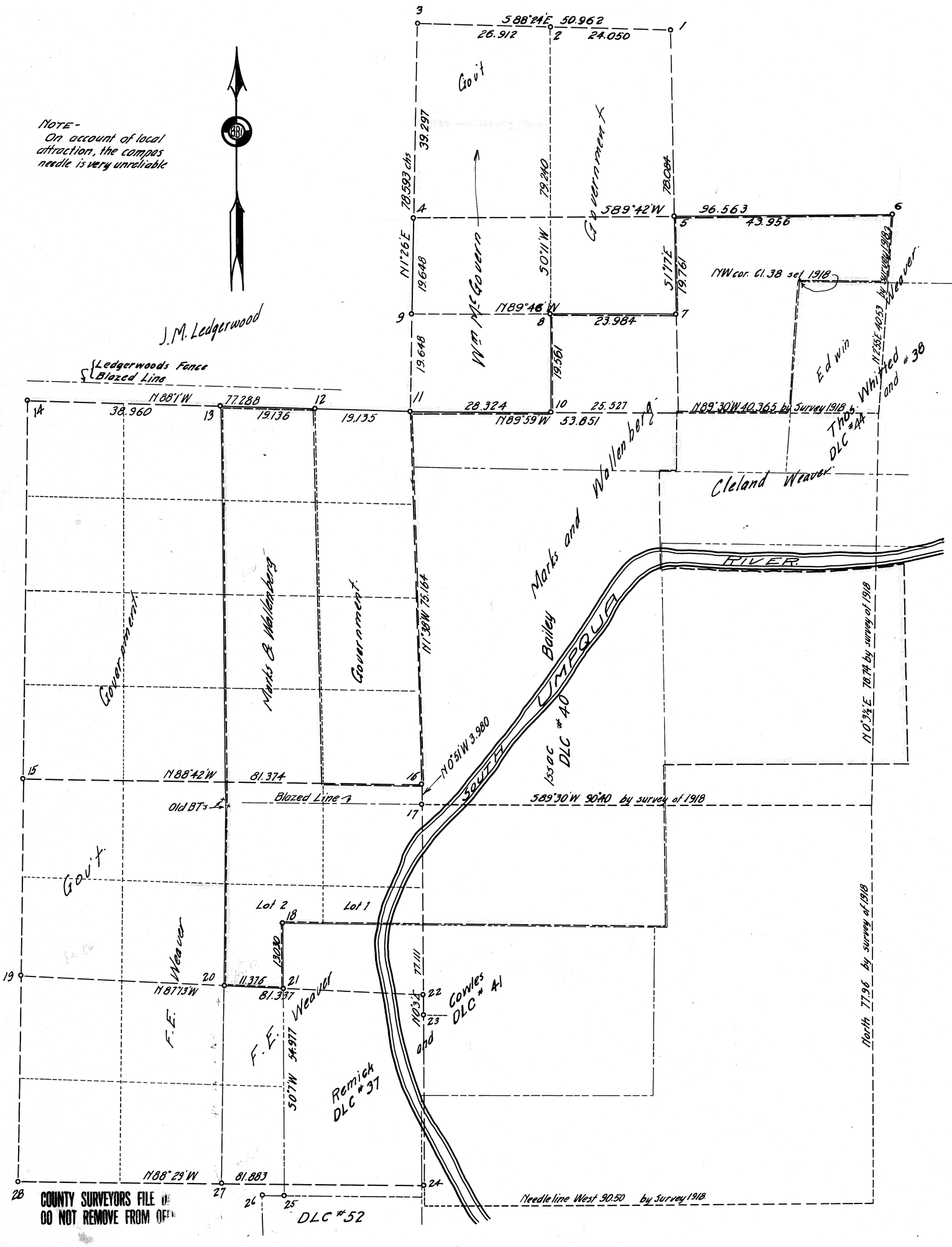
RANCH OWNED BY MARKS and WALLENBERG IN SECTIONS 31 - 6 - 7 - 1 AND 12 T's. 29 AND 30 S. R's 5 AND 6 W showing LINES AS SURVEYED BY BEN. B. IRVING DEPUTY COUNTY SURVEYOR April and May 1929

SCALE — 8 in = 1 mile.

NOTE - On account of local attraction, the compas needle is very unreliable



Cor. No	Description	Bearing Trees: Kind & Size	Bearing	Distance	Scribed
1	Serpentine Rock 6"x8" x on top. ¼ S on So face	Fir 8"	S28°30'W	11 lks	¼ S 31 CS BT
		Fir 8"	N2°20'E	54 lks	¼ S 30 CS BT
		Fir 40"	S 15°E	185 lks	(Orig. BT)
2	¾"x36" G.I. Pipe	Fir 14"	East	14 lks	W 1/16 S 30 CS BT
		Fir 18"	S 2°E	35 lks	W 1/16 S 31 CS BT
3	4" Yew wood post and ¾"x36" GIP	Fir 36"	S73¾°E	82 lks	T29S R5W S31 CS BT
		Fir 28"	S24°W	129 lks	T29S R6W S36 CS BT
		Fir 40"	N13¾°E	118 lks	T29S R5W S30 CS BT
		Fir 36"	N67½°W	64 lks	T29S R6W S25 CS BT
4	¾"x36" GI Pipe	W. Oak 10"	S75°E	29 lks	¼ S 31 CS BT
		W. Oak 8"	N62°W	20 lks	¼ S 36 CS BT
5	1"x24" GI Pipe in mound of rock	W. Oak 8"	S37¼°E	28 lks	Cent. ¼ S 31 CS BT
6	Conglomerate Rock 2"x8"	W. Oak 36"	N60°W	69 lks	¼ S 31 CS BT (Orig BT)
		W. Oak 30"	S15°E	23 lks	¼ S 32 CS BT "
7	¾"x36" GIP 8.3' East	B. Oak 8"	East	19 lks	CS 1/16 S 31 CS BT
		B. Oak 12"	S32°W	14 lks	CS 1/16 S 31 CS BT.
8	¾"x48" GIP in mound of Rock	Pine 14"	N75°E	52 lks	SW 1/16 S 31 CS BT
9	¾"x36" GIP in mound of Rock	Pine 48"	S23¾°W	30 lks	S 1/16 S 36 CS BT
		Pine 33"	S36½°E	131 lks	S 1/16 S 31 CS BT
10	¾"x36" GIP in Mound of Rock	Pine 18"	S70°E	126 lks	W 1/16 S 6 CS BT
		Pine 12"	N42°E	116 lks	W 1/16 S 31 CS BT
11	¾"x36" GIP in Mound of Rock	Pine 20"	S37½°E	98 lks	T30S R5W S6 CS BT
		Pine 16"	N63°E	52 lks	T29S R5W S31 CS BT
		Pine 16"	S32°W	123 lks	T30S R6W S1 CS BT
		Pine 20"	N65°W	82 lks	T29S R6W S36 CS BT
12	¾"x36" GIP	Cedar 8"	N35°W	5 lks	E 1/16 S 36 CS BT
13	¾"x36" GIP	W. Oak 16"	N15°30'W	86 lks	¼ S BT (Orig. BT)
		W. Oak 8"	N86°12'W	71 lks	¼ S 36 CS BT
14	5"x60" Fir Post in mound of rock	B. Oak 12"	N47°7'E	91 lks	(Orig. BT)
		B. Oak 8"	S20°11'E	46 lks	"
		Pine 36"	N37°19'W	56 lks	"
		Pine 30"	S34°20'W	41 lks	"
		Fir 12"	N75°28'E	12 lks	T29S R6W S36 CS BT
		Fir 13"	S38°20'E	9 lks	T30S R6W S1 CS BT
15	¾"x36" GIP in mound of Rock	Fir 10"	S0°50'W	47 lks	T30S R6W S11 CS BT
		Fir 14"	N85°W	39 lks	T30S R6W S2 CS BT
		Pine 24"	S85°E	117 lks	(Orig. BT)
		Pine 24"	N50°E	38 lks	"
16	1¼"x18" Shaft 26" underground	W. Oak 6"	S59¾°W	160 lks	S12 T30S R6W CS BT
		Stump of orig. BT as Recorded			
17	1"x36" Pipe 26" underground	BT's as recorded	survey	1918.	
18	¾"x36" Pipe	Fir 22"	N15°W	20 lks	CL 37 CS BT
		B. Oak 18"	S49°E	71 lks	(Orig BT) CL 37 CS BT.
19	¾"x36" GIP	Cedar 12"	S15°W	89 lks	¼ S 11 CS BT
		Cedar 10"	S54°E	82 lks	¼ S 12 CS BT
20	¾"x36" GIP	B. Oak 14"	N85°E	29 ft	C ¼ S 12 CS BT
		B. Oak 12"	S46°E	30 ft	C ¼ S 12 CS BT
21	¾"x36" GIP	W. Oak 10"	N87°W	52 lks	SE Cor Lot 2 CS BT
		W. Oak 8"	N37°E	19 lks	SE Cor Lot 2 CS BT
22	1"x36" GIP 26" underground	Apple 12"	S10°W	244 lks	¼ S 12 CS BT
23	2"x24" Pipe driven 24" underground with wood plug	Apple 12"	N15°E	18 lks	¼ S 7 CS BT
		B. Oak 57"	S45°W	237 lks	¼ S CS BT
24	1"x48" GIP driven 14" underground In Prune Orchard.	Ash 30"	N73°W	102 lks	(Orig BT) T30S R6W S12 CS BT
		W. Oak 6"	S51°W	75 lks	T30S R6W S13 CS BT
		Prune 8"	S76°E	2 lks	T30S R5W S18 CS BT
		Maple 14"	N57½°E	326 lks	T30S R5W S7 CS BT
25	1"x18" Shaft 6" underground Mound of rock	W. Oak 12"	S75°W	27 lks	SW Cor CL 37 CS BT
		W. Oak 16"	S80°E	70 lks	SW Cor CL 37 CS BT
26	Rail Coupling (couple bar)	W. Oak 30"	S1°E	126 lks	NW Cor CL 52 CS BT
		B. Oak 25"	S67½°E	235 lks	NW Cor CL 52 CS BT
		W. Oak	S3°W	130 lks	(Orig BT)
27	¾"x36" GIP 12" underground	W. Oak 12"	S60°W	359 lks	¼ S 13 CS BT
		W. Oak 6"	S32°W	279 lks	¼ S 13 CS BT
		& Bulkhead N end Ry Trestle #545D" Ry Sta. 421+17.4 bears S30°E 244 lks			
28	1½"x54" GIP	W. Oak 24"	S29°E	96 lks	S13 T30S R6W CS BT
		W. Oak 16"	S17°29'W	88 lks	S14 CS BT
		W. Oak 16"	N74°53'W	311 lks	S11 CS BT
		Maple 20"	N85°21'E	209 lks	S12 CS BT

COUNTY SURVEYORS FILE
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C.S. File 1/65 A & B
MAP FILE No. M 1-61