Exhibit "B"

CASING RECORD FOR INJECTION WELLS

Leonard 5	ET2 "E" 3	MT2 =8= 2	ET2 *C* 1	
8 5/8*	8 5/8#	10*	8 5/8* 28#	SIZE
28#	28#	34		WT.
Yev	New	Nov	Nov	SURFACE CASING SIS. WI. COND. FI. CHI. SIZE WI. COND.
5151	5051	5551	5121	7
50	8	Š	ષ્ઠ	ers.
5 1/2" 15.5#	5 1/2* 15•5#	7	5 1/2" 15. <i>%</i>	SIZE
15.3#	15。好	24	5.%	Ä
	New	202	New	OIL STRING SIS COMD. CHI
100	100	100 T	100	Sus
2816	2800	2860	2932	7
2816	2800	2860	2932	SIS. CHT. # FT. TOP PAY
Cleaned hole to total depth 3081' and tested casing to 2500#.	Cleaned hole to total depth 3085' and tested casing to 2500#.	Cleaned hole to total depth 3160* and tested casing to 2500f.	Clean hole to total depth, 3146' and tested casing to 2500 #.	REMEDIAL WORK, 1959

Exhibit "B"

CASING RECORD FOR INJECTION WELL

OIL SII	SXS. SXS. SIZE WI. COMD. FI. CMI. SIZE WI. COMD. CMI. # FI. TOP PAY	ETZ "G" 1 8 5/8" 28# New 512' 50 5 1/2" 15.5# New 100 2932 293	ETZ WEN 2 10" 32# Mew 5551 50 7" 21# Mew 100 2860 286	ETZ MEN 3 8 5/8" 25% New 5051 50 5 1/2" 15.5% New 100 2800 280	Leonard 5 & 5/8" 28# New 515' 50 5 1/2" 15.5# New 100 2816 281
	FT. TOP PAY	32 2932	50 2860	2800	16 2816
	REMEDIAL WORK, 1959	Clean hole to total depth, 3146' and tested casing to 2500 #.	Gleaned hole to total depth 3160' and tested casing to 2500%.	Cleaned hole to total depth 3085' and tested casing to 2500#.	Gleaned hole to total depth 3081 and tested casing to

LARGE FORMAT EXHIBIT HAS BEEN REMOVED AND IS LOCATED IN THE NEXT FILE

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