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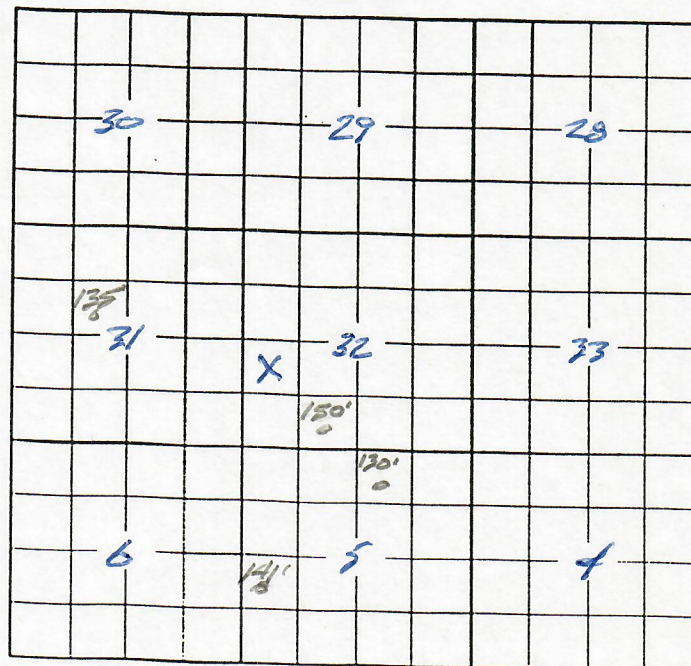
	QTR	QTR	SEC	TWNS	RANGE	PM	NAME	DEPTH	TPERF	BPERF
A	NW	NW	10	100N	0580W	S	ALLAN M R	120		
B	NW	NE	18	100N	0580W	S	NELSON RANCHES INC	240	200	240
C	SE	SE	21	100N	0580W	S	ALLAN M R	155		
D	NE	NW	22	100N	0580W	S	ALLAN M R	155		
E	NW	NE	23	100N	0580W	S	SMITH NANCY & MACK	414		
F	NW	NE	25	100N	0580W	S	HIGH PLAINS GRASING ASSN	155		
G	SE	SE	27	100N	0580W	S	HIGH PLAINS GRAZING ASSOC.	125		
H	SE	NW	31	100N	0580W	S	UHL DAVID E	195		
I	SE	SW	32	100N	0580W	S	LARKINS DICK	150		
J	NW	NW	34	100N	0580W	S	UHL DAVE	200		
K	SE	SW	34	100N	0580W	S	FARM CREDIT SERVICE CENTER			
L	NE	SW	02	100S	0580W	S	LASATER RANCH			
M	NE	SW	02	100S	0580W	S	LASATER RANCH	105	65	105
N	NE	SW	02	100S	0580W	S	LASATER RANCH	125	90	125
O	NE	NE	03	100S	0580W	S	LASATER RANCH	75		
P	NE	NW	03	100S	0580W	S	LASATER TOM	72		
Q	NE	SW	03	100S	0580W	S	LASATER RANCH	87		
R	NW	NE	05	100S	0580W	S	LASATER TOM	75	35	75
S	SE	NW	06	100S	0580W	S	COLO.STATE LAND BOARD COMM.	195		
T	SE	SE	07	100S	0580W	S	HOEFLE LAWRENCE	61		

Letter=Choice | F10=Mark 1 | PgUp/PgDn=±20 | UpAr/DnAr =±1 | Esc=Quit

00 WATER WELL

OIL AND GAS WELL/WATER WELL

BASE PLAT



NOT TWO ELECTRICAL LOGS

[illegible]

1. The well name, location, and borehole reference data were furnished by the customer.

TEST DATA					SCALE CHANGES			
Core No.	ONE	TWO	THREE	FOUR	Type Log	Depth	Scale Up Hole	Scale Down Hole
	1807	42652						
	FULL	FULL						
TEST DATA								
	M-466	M-466						
	B-258	B-410						
	-	-						
	B-1119	-						
	F-473	F-520						
	M-1273	M-1146						
	USED	USED						
inches	1/2	1/2						
	-	-						
edge	-	-						
	-	-						
TEST DATA								
	ONE	ONE						
When measured: At surface, enter "surface" Down hole, enter depth	SURFACE	SURFACE						
Hole Size	-	-						
Rm	-	-						
BKG, CPS	-	-						
Source CPS	-	-						
Tc Sec	-	-						

relations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any such relations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to Clause 4 of our General Conditions as set out in our current Price Schedule.

INSTANTANEOUS-POTENTIAL $\frac{20}{\text{MV}}$ + MILLIVOLTS	DEPTH	6FF40 INDUCTION	CONDUCTIVITY	MILLIMHO/M = $\frac{1000}{\text{OHMS. M}^2/\text{M}}$
				1000
				2000
				1000
		RESISTIVITY	OHMS. M ² /M	
		AMP. SHORT	NORMAL	

