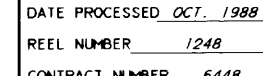


LINE 33C 203
05 1001 1001

SE



RECORDED BY G.S.I. PERMIT # CAL 88-505

FORMAT SEGO GAIN F.P.I.
ENERGY SOURCE

ARRAY 64 GUNS DEPTH 23 FT

LENGTH	11808 FT	NO. TRACES	240
DEPTH	33 FT	GROUP INTERVAL	49 FT

PARAMETERS

RECORDING FILTER LO-8HZ 180B/OCT HI-128HZ 720B/OCT

351 462 1820

DIGITAL PROCESSING

SEQ	PROCESS	PARAMETERS
1	DENHITITLEY	OVR 65SEC OVS DATA ADJ TS SUB

3	CDP SORT	BUSSE TRACE GATHER
4	STATIC CORRECTION	1245 FOR GUN AND CAB. DEPTH. 51.245 GUN OIL

7	VELOCITY ANALYSIS	CYS 1 PER MILE
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10	VELOCITY ANALYSIS	EVERY 1 PER #1+SELECTED LOCATIONS
11	SLICE	NORMAL MOVEOUT, 6000N STACK

[illegible]

DECON	* OPERATOR LENGTH	PREDICTIVE GAP	DERIVATION WINDOWS	APPLICATION WINDOWS
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FILTER	CUT OFF	S DB	S DB	CUT OFF	APPLICATION TIMES FOR SHOTPOINTS SPECIFIC		
					1000	2000	3000
BRAND							

2	5	30	40	2500-8000MS		

ALL TIMES IN MILLISECONDS ALL FREQUENCIES IN HERTZ

OPERATOR LENGTH GIVEN IS ACTIVE LENGTH. ADD GAP FOR TOTAL LENGTH

SCALES: HORIZONTAL 64 $\mu\text{R}/\text{IN}$ VERTICAL 2.5 N/SEC .

RECORDING POLARITY: NEG. NO. - PRESSURE INCREASE

