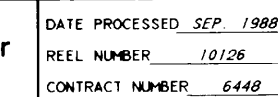


JEBCO SEISMIC
SOUTH COAST AREA
OFFSHORE CALIFORNIA



DATE	JUN 1988	SYSTEM	TSR 004
FORMAT	SEGO	GAIN	F. P. I.
EARTH SOURCE			
TYPE	AIR-GUN 3380 CU INS	200PSI	51 2MS DELAY
ARRAY	64 GUNS	DEPTH	23 FT
STREAMER			
LENGTH	11808 FT	NO TRACES	240
DEPTH	33 FT	GROUP INTERVAL	49 FT
ARRAY	15 GEOPH./GROUP	GEOPH/TR OVER	49 FT
PARAMETERS			
RECORDING FOLD	6000%	S. P. SPACING	98 FT
SAMPLE INTERVAL	2 MS	RECORD LENGTH	6 SEC
RECORDING FILTER	LOW-BWZ	1800/OCT	11-128HZ 7200/OCT



SEQ	PROCESS	PARAMETERS
1	DEMULTIPLEX	DIP BSEC AND DATA ADU TO SUP
2	GAIN	AMP RECEIVERS
3	DATA SORT	DATA RECEIVERS GATHER
4	STATIC CORRECTION	DATA FOR GAIN AND DATA SIZ; DMS GAIN DEL
5	DECONVOLUTION	SEE BELOW
6	DMO	VELOCITY INDEPENDENT DIP MOVMENT
7	VELOCITY ANALYSIS	SEE BELOW
8	LOGIC	F=H MULTIPLE ATTENUATION
9	VMIG_MUTE	VELOCITY INDEPENDENT PEEK STACK MIGRATION
10	VELOCITY ANALYSIS	EVERY 1/4 SEC IN SELECTED LOCATIONS
11	SUM	NORMAL VERMONT, SECOND STACK
12	FILTER	SEE BELOW
13	EQUALIZATION	TV MINIMUM
	NOTE	SP ANNOTATION IS SOURCE LOCATION

[illegible]

ALL TIMES IN MILLISECONDS ALL FREQUENCIES IN HERTZ
 FILTERS INTERPOLATED LINEARLY BETWEEN APPLICATION TIME
 APPLICATION TIMES INTERPOLATED LINEARLY BETWEEN SHOTPOINT
 * OPERATOR LENGTH GIVEN IS ACTIVE LENGTH ADD GAP FOR TOTAL LENGTH

SAMPLE RATE: 4MS: DATUM CORRECTION: SEA LEVEL
 SCALES: HORIZONTAL 64 TR/IN VERTICAL 2.5IN/SEC.
 RECORDING POLARITY: NEG.NO.=PRESSURE INCREASE
 PROCESSING POLARITY: POSITIVE NO.GIVES BLACK PEAK

