



JRS RANGE OIL

OCT 1961

RANGER OIL
LTD.

9229-B59-4E (nd)
MOUNT FLETT
LINE NAC-007
SPS: 101-621
PRE STACK MIGRATION

DISPLAY POLARITY
NORMAL

STATICS PARAMETERS
DATUM: 500 M REPL VEL: 400V

FIELD PARAMETERS

SHOT FOR: RANGER OIL LTD., JULY 1986
SHOT BY: GREG-PRANILA, PARTY-126

INSTRUMENTS		GEOPHONES	
MAKE/MODEL: 1/0 11		TYPE: OTS G5080K	
S.W.: 2 MS. LENGTH: 8 SEC		GRIPPING: 8.7	
FILTER: 3-135 NOTCH OUT		NUMBER GROUPS: 9	
FORMAT: SEG-D		GROUP LGTH: 15 M	

SOURCE		SPREAD	
TYPE :	DYNAMITE	FOLD :	
CHARGE SIZE :	20 KG	S.P. INT :	
CHARGE DEPTH :	20 M	G.P. INT :	
TIME :	1/2 H		

SPREAD CONFIGURATION
 TRACES: 1-300-#-301-600 TRACE 1 NON-
 4587.5--22.5-#-22.5--4587.5 M

KELMAN SEISMIC
PROCESSING

[illegible]

1KM BLIP INCREMENT

DISPLAY PARAMETERS
HORIZONTAL: 53.33 TRACES/INCH VERTICAL: 5 INCHES/SECOND
4000 PL/INCH 4000 PL/INCH