GENIE RAPPORT FLOWER
Initial LIND-ARROVET
LAN
HOUR 0602, 2021-11-__/__/__ 21
Returnees after lock

Clip Copy

SEISMIC

Schlumberger
Computer Processed Interpretation

COMPANY _____ 03000

WELL _____ 32/9-9

FIELD _____ ELDFRID NORD

COUNTRY _____ SFSKRE KRAFT

LOCATION
LAT 59 40 20 N
LONG 1 57 22 E

FEET ○ METERS ●

COMPUTING CENTER _____ HQ

JOB TEXT _____ 84202

DATE _____ 01 JULY 1982

LOG ANALYST _____ T.E.G. WILLIAM

SURVEY PARAMETERS

Permanent datum	HQ	Elevation KB	25m
Log measure from	KB	Above perm. datum	+25.0m
Drilling measured from	KB	Sea floor	+322.0m

Mud type _____ ○ MEDIA MIN. ○ LOW LOW
FLUID LEVEL _____ ○ MEDIA MAX. ○ HIGH HIGH
DENSITY _____ ○ MEDIA MIN. ○ LOW LOW
FLUID LOSS _____ ○ MEDIA MAX. ○ HIGH HIGH
RT ELEVATION _____ ○ MEDIA SEA RT INDICATES
RT GRD _____ ○ MEDIA MAX. ○ HIGH HIGH
CASING 1 20" 318 ft 20" 1313 ft 362 ft
CASING 2 _____
BOR VOLUME _____ 500 m³/m RECEIVED AT
PUMP PRESSURE 2000 PSI 1749 ft 30 MAY
PUMP RATE _____ 1200 l/min 1749 ft 30 MAY
TIME 21:30 MAX. LOG _____ 30 MAY

REMARKS AND ENGINEERING:

SURVEY PARAMETERS

SEISMIC REFERENCE DATUM	HQ		
AIR PRESSURE FROM SHOTS	1749		30 MAY
BAND PASS FILTER: LOW CUT _____		HIGH CUT _____	
200 PHASE FILTER ○		SIGNAL FILTER ○	
PREDICTIVE DECONVOLUTION:		WAVE SHAPING DECONVOLUTION:	
OPERATOR LENGTH _____		OPERATOR LENGTH _____	
PREDICTION DISTANCE _____		DESIGN PHASE WAVELET FREQUENCY _____	
T-VAR GAIN FUNCTION (+) PLOT APPLIED FROM RECEIVER TIME			
POLARITY STANDARD:	POSITIVE PEAK/TROUGH CORresponds TO BLACK ECKERT		
SHOWING POLARITY:	PEAK/TROUGH CORresponds TO WHITE ECKERT		

PLOT TABLE

PLOT NO.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
OPTION																
RAW HYDRO	X	X	X	X	X											
STACKED HYDRO				X	X											
WIND PASS DECONVOLUTION																
RAW GEO TRACE	X	X	X	X	X											
RAW GEO SUM TRACE	X	X	X	X	X											
DOWNGOING WAVE	X	X	X	X	X											
SHOOTING MODE																
VELOCITY FILTER																
TRUE AMPLITUDE RECOVERY																
PREDICTIVE DECONVOLUTION																
WAVE SHAPING DECONVOLUTION																
FINAL STACK																
SYNTHETIC POLARITY				X												
REVERSE POLARITY	X	X	X													
NORMAL POLARITY																

REMARKS AND ENGINEERING:

RECORDED SEQ. FREE FLYING AT 5.00 M/S IN 0-90m IN LEVEL 20 TO 21.

THIS DAT WAS RUN A SATISFACTORY COMPRESSIONAL BREAK (TM).

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RAW
HYDROPHONE
DATA

GOOD SHOTS ONLY
ARE DISPLAYED

NORMAL POLARITY

LEVEL DEPTH m TIME s PEAK/PEAK

RAW
GEOPHONE
DATA

GOOD SHOTS ONLY
ARE DISPLAYED

REVERSE POLARITY

LEVEL DEPTH m TIME s PEAK/PEAK

RAW STACKS OF
GOOD SHOTS

TIME ORIGIN:
HYDROPHONE

THE TRANSIT TIMES
DISPLAYED HERE
ARE INPUT TO THE
WSC AND GEOGRAM.

THE FIRST COMPRESSIONAL
BREAKS IN LEVELS 23
THROUGH 27 ARE MASKED
IN PASSING ORTYRE.
THEREFORE THE BREAK
TIMES ARE SET TO ZERO.

NORMAL POLARITY

27	2551.1	0.000	109.30
26	2510.1	0.000	105.54
25	2469.1	0.000	198.84
24	2428.1	0.000	198.84
23	2387.1	0.000	296.55
22	2346.1	0.000	296.97
21	2305.1	0.557	277.84
20	2264.1	0.774	277.84
19	2223.1	0.774	277.84
18	2182.1	0.874	257.08
17	2141.1	0.958	256.84
16	2100.1	1.036	232.84
15	2059.1	1.110	194.85
14	2018.1	1.056	192.16
13	1977.1	1.227	158.82
12	1936.1	1.296	161.82
11	1895.1	1.296	161.82
10	1854.1	1.306	151.02
9	1813.1	1.350	162.11
8	1772.1	1.362	163.52
7	1731.1	1.362	163.52
6	1690.1	1.362	148.38
5	1649.1	1.405	147.22
4	1608.1	1.468	145.86
3	1567.1	1.474	140.10
2	1526.1	1.474	140.10
1	1485.1	1.474	140.10

LEVEL DEPTH m TIME s PEAK/PEAK

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REVERSE POLARITY

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23	2387.1	0.000	296.55
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