LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: NPR-A
AREA:
LINE NO: B-5
PARTY NO: 1182
INST ENG: Jerry Windham
Left camp 0700 Arrived field
Leave Field - 1635 Arrive Camp - 1658
DATE: MO 2 DAY 10 YR 78

INSTRUMENT (9-TRACK): [X] 1 SYSTEM [ ] 2 SYSTEMS; [X] 1-24 & 25-48 [ ] 1-48 & 49-96; [ ] ODDS & EVENS; TYPE: [ ] DFS III [ ] DFS IV [X] DFS V [ ] OTHER; [X] 9 TRACK [ ] 21 TRACK; FORMAT: SEG B; [X] GAPPED [ ] UNGAPPED; PACKING DENSITY: (LO) [ ] 356 BPI [ ] 800 BPI (HI) [ ] 712 BPI [X] 1600 BPI

NO. BYTES IN HEADER REC: ; NO. BYTES IN RECORD ID: ; NO. BYTES PER SCAN: ; RECORD NUMBERS: [X] DEC. [ ] OCT; GAIN CONSTANT: 24 db; INPUT IMPEDANCE: ohms

CONFIGURATION (MAG TAPE): FIELD TRACE NOS: 1 — 48; DATA CHANNEL NOS: 1 — 48 (ON MAG TAPE); AUXILIARY DATA: ; AUXILIARY CHANNEL NOS.: (1) (2) (3) (4) (5) (6) (7)

PARAMETER: RECORD LENGTH: 2 sec; SAMPLE RATE: [X] 1 ms. [ ] 2 ms. [ ] 4 ms. [ ] ms.; GAIN MODE: [X] IFP [ ] INITIAL [ ] FINAL [ ] MANUAL [ ] OPERATE; FILTERS: FREQ. OUT; LO CUT HZ SLOPE; HI CUT FREQ 256 HZ SLOPE 72; NOTCH FILTER: [ ] IN [X] OUT

DISPLAY: MODE: [X] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT; INITIAL GAIN: 12 db; TRIP SENS: 18 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE } NUMBERS ON ON MAG TAPE; [ ] DOWNBREAK [ ] UPBREAK } ON DISPLAY

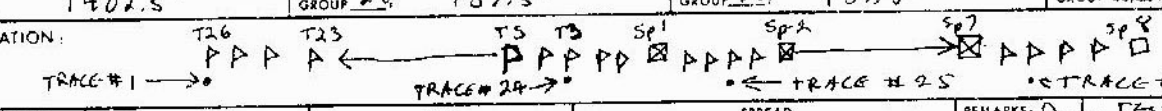
CFS I: TYPE STACK: ; GATE LENGTH: ; RECORD REJECTION: ; NOISE REDUCTION: ; NOISE THRESHOLD: ; CORR. SCALING: ; R.C.U. NORM/ALT SW

SOURCE: TYPE: [X] DYNAMITE [ ] VIBROSEIS [ ] OTHER; PATTERN: Inline; NO. OF POSITIONS: ; INLINE SPACING: ; LATERAL SPACING: ; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ; CHG./HOLE: 10; HOLE DEPTH: 75; SWEEP POSITION: ; SWEEP START: ; SWEEP END: ; SWEEP LENGTH: ; SWEEP TAPER: ; PHASE COMP:

RECEIVER: TYPE: GSC-20 D; PATTERN: Inline; NO. OF ELEMENTS: 3; INLINE SPACING: 3'; LATERAL SPACING: ; CONNECTION: Parallel; RESISTANCE: ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 24; GROUP INTERVAL: 55'; SHOTPOINT INTERVAL: 220'; FOLD: 6; DIRECTION OF PROGRESSION: NE to SW; OFFSET GROUP 1: 1402.5'; OFFSET GROUP 24: 137.5'; OFFSET GROUP 25: 137.5'; OFFSET GROUP 48: 1402.5'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	TR. 1 to 48 REEL NO.	REC.	TR. to REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIP	CDP SWITCH	SPREAD 1 LINE GROUPS 48	SET UP	REMARKS: Daily Tests File #1646 → 1659 TTB File # 1660 + 1661	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
1	715167	16612			V10	171	11			3	T26 → Sp7+2	1	File # 1645 Dummy Record	0930			
2		16614			V10	171	12			7	T22 → Sp8+2	2	File # 1663 N.G.	0938			
3		16615			V10	171	13			11	T18 → Sp9+2	3		0944			
4		16616			V10	171	14			15	T14 → Sp10+2	4		0949			
5		16617			V10	171	15			19	T10 → Sp11+2	5		0955			
6		16618			V10	171	16			23	T6 → Sp12+2	6		0959			
7		16619			V10	171	17			27	T2 → Sp13+2	7		1003			
8		16710			V10	171	18			31	Sp1+3 → Sp14+2	8		1008			
9		16711			V10	171	19			35	Sp2+3 → Sp15+2			1012			
10		16712			V10	171	10			39	Sp3+3 → Sp16+2			1022			
11		16713			V15	169	11			43	Sp4+3 → Sp17+2			1026			
12		16714			V15	169	12			47	Sp5+3 → Sp18+2			1030			
13		16715			V15	169	13			51	Sp6+3 → Sp19+2		Wait on Drills	1059			
14		16716			V15	169	14			55	Sp7+3 → Sp20+2			1318			
15		16717			V15	169	15			59	Sp8+3 → Sp21+2			1322			
16		16718			V15	169	16			63	Sp9+3 → Sp22+2			1326			
17		16719			V15	169	17			67	Sp10+3 → Sp23+2			1330			
18		16810			V15	169	18			71	Sp11+3 → Sp24+2			1335			
19		16811			V15	169	19			75	Sp12+3 → Sp25+2			1341			
20		16812			V15	169	20			79	Sp13+3 → Sp26+2			1349			

10 - hours Recording Time

LAND SEISMIC RECORDING LOG

CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-5
PARTY NO: 1182	INST. ENG: Terry Windham		DATE: MO 2 DAY 10 YR 78

INSTRUMENT (9-TRACK): [x] 1 SYSTEM [ ] 2 SYSTEMS; [x] 1-24 & 25-48 [ ] 1-48 & 49-96; [ ] ODDS & EVENS; TYPE [ ] DFS [ ] DFS [x] DFS [ ] OTHER; [x] 9 TRACK [ ] 21 TRACK; FORMAT: SEG B; [x] GAPPED [ ] UNGAPPED; PACKING DENSITY: (LO) [ ] 556 BPI [ ] 800 BPI (HI) [ ] 712 BPI [x] 1600 BPI

NO. BYTES IN HEADER REC: ; NO. BYTES IN RECORD ID: ; NO. BYTES PER SCAN: ; RECORD NUMBERS: [x] DEC [ ] OCT; GAIN CONSTANT: 24 db; INPUT IMPEDANCE: ohms

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1 - 48; DATA CHANNEL NOS.: 1 - 48 (ON MAG TAPE); AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7); AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: 2 sec.; SAMPLE RATE: [x] 1 ms. [ ] 4 ms. [ ] 2 ms. [ ] ms.; GAIN MODE: [x] TIFP [ ] INITIAL [ ] FINAL [ ] MANUAL [ ] OPERATE; FILTERS: FREQ. Out LO CUT HZ SLOPE; FREQ 256 HI CUT HZ SLOPE 72; NOTCH FILTER: [ ] IN [x] OUT

DISPLAY: MODE: [x] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT; INITIAL GAIN: 12 db; TRIP SENS: 18 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE } NUMBERS ON MAG TAPE; [ ] DOWNBREAK [ ] UPBREAK } ON DISPLAY

CFS I: TYPE STACK: ; GATE LENGTH: ; RECORD REJECTION: ; NOISE REDUCTION: ; NOISE THRESHOLD: ; CORR. SCALING: ; R.C.U. NORM./ALT SW.

SOURCE: TYPE: [x] DYNAMITE [ ] VIBROSEIS [ ] OTHER; PATTERN: Single Hole; NO. OF POSITIONS: ; INLINE SPACING: ; LATERAL SPACING: ; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ; CHG/HOLE: 20; HOLE DEPTH: 75; SWEEP POSITION: ; SWEEP START: ; SWEEP END: ; SWEEP LENGTH: ; SWEEP TAPER: ; PHASE COMP.:

RECEIVER: TYPE: GSC-20D; PATTERN: Inline; NO. OF ELEMENTS: 3; INLINE SPACING: 3'; LATERAL SPACING: ; CONNECTION: Parallel; RESISTANCE: ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 24; GROUP INTERVAL: 55'; SHOTPOINT INTERVAL: 270'; FOLD: 6; DIRECTION OF PROGRESSION: NE to SW; OFFSET GROUP 1: 1402.5'; OFFSET GROUP 24: 137.5'; OFFSET GROUP K: 137.5'; OFFSET GROUP 48/96: 1402.5'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. to	REEL NO.	REC.	TR. to	REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIP	CDP SWITCH	LINE GROUPS	SET UP	REMARKS:		CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
21		75	1670				20	67	21			83	SP14+3 → SP27+2	1		1355				
22			1684				20	67	22			87	SP15+3 → SP28+2			1400				
23			1685				20	67	23			19	SP16+3 → SP29+2	2	Move Up	1412				
24			1686				20	67	24			23	Sp17+3 → Sp 30+2			1423				
25			1687				20	67	25			27	Sp18+3 → Sp31+2			1430				
26			1688				20	67	26			31	Sp19+3 → Sp32+2			1436				
27			1689				20	67	27			35	Sp20+3 → Sp33+2			1441				
28			1690				20	67	28			39	Sp21+3 → Sp34+2			1447				
29			1691				20	67	29			43	Sp22+3 → Sp35+2			1453				
30			1692				20	67	30			47	Sp23+3 → Sp36+2			1501				
31			1693				20	67	31			51	Sp24+3 → Sp37+2			1506				
32			1695				20	67	32			55	Sp25+3 → Sp38+2			1512				
33			1696				20	67	33			59	Sp26+3 → Sp39+2			1523				
34			1697				20	67	34			63	Sp27+3 → Sp40+2			1530				
35			1698				20	67	35			67	Sp28+3 → Sp41+2			1537				
36			1699				20	67	36			23	Sp29+3 → Sp42+2	3	Move Up	1551				
37			1700				20	67	37			27	Sp30+3 → Sp43+2			1557				
38			1701				20	67	38			31	Sp31+3 → Sp44+2			1603				
39			1702				20	67	39			35	Sp32+3 → Sp45+2			1609				
40			1703				20	67	40			39	Sp33+3 → Sp46+2			1615				

LAND SEISMIC RECORDING LOG

CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO. B-5
PARTY NO. 1182	INST. ENG. Jerry Windham		DATE MO 2 DAY 10 YR 78

INSTRUMENT (9-TRACK)
- [x] 1 SYSTEM [ ] 2 SYSTEMS
- [x] 1-24 & 25-48 [ ] 1-48 & 49-96
- [ ] CODS & EVENS
- TYPE: [ ] DFS III [ ] DFS IV [x] DFS V [ ] OTHER
- [ ] 9 TRACK [x] 21 TRACK
- FORMAT: SEG B
- [x] GAPPED [ ] UNGAPPED
- PACKING DENSITY: (LO) [ ] 356 BPI [ ] 800 BPI (HI) [ ] 712 BPI [ ] 1600 BPI
- NO. BYTES IN HEADER REC.
- NO. BYTES IN RECORD ID:
- NO. BYTES PER SCAN:
- RECORD NUMBERS: [x] DEC [ ] OCT
- GAIN CONSTANT: 24 ___ ap
- INPUT IMPEDANCE: ___ ohms

CONFIGURATION (MAG TAPE)
- FIELD TRACE NOS: 1-48
- DATA CHANNEL NOS: 1-48 (ON MAG TAPE)
- AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)
- AUXILIARY CHANNEL NOS.:

PARAMETER
- RECORD LENGTH: 2 sec.
- SAMPLE RATE: [x] 1 ms [ ] 4 ms [ ] 2 ms [ ] ___ ms
- GAIN MODE: [x] IFP [ ] INITIAL [ ] FINAL [ ] MANUAL [ ] OPERATE
- FILTERS: FREQ. OUT LO CUT HZ SLOPE; FREQ. 256 HI CUT HZ SLOPE 72
- NOTCH FILTER: [ ] IN [x] OUT

DISPLAY
- MODE: [x] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT
- INITIAL GAIN: 12 db
- TRIP SENS: ___ db
- POLARITY CONVENTION:
- PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE } NUMBERS ON ON MAG TAPE [ ] DOWNBREAK [ ] UPBREAK } ON DISPLAY

CFS I
- TYPE STACK:
- GATE LENGTH:
- RECORD REJECTION:
- NOISE REDUCTION:
- NOISE THRESHOLD:
- CORR. SCALING:
- P.C.U. NORM/ALT SW

SOURCE
- TYPE: [x] DYNAMITE [ ] VIBROSEIS [ ] OTHER
- PATTERN: Single hole
- CHG/HOLE: 20#
- HOLE DEPTH: 75
- NO. OF POSITIONS:
- SWEEP POSITION:
- INLINE SPACING:
- SWEEP START:
- LATERAL SPACING:
- SWEEP END:
- STAGGER:
- SWEEP LENGTH:
- LENGTH:
- SWEEP TAPER:
- WIDTH:
- PHASE COMP:
- LATERAL OFFSET:

RECEIVER
- TYPE: GSC-20d
- CONNECTION: Series-Parallel
- PATTERN: Inline
- RESISTANCE: ___ ohms
- NO. OF ELEMENTS: 3
- STAGGER:
- INLINE SPACING: 3'
- LENGTH:
- LATERAL SPACING:
- WIDTH:
- LATERAL OFFSET:

SPREAD
- NO. OF GROUPS: 48
- OFFSET GROUP 1: 1402.5'
- GROUP INTERVAL: 55'
- OFFSET GROUP 24: 137.5'
- SHOTPOINT INTERVAL: 220'
- OFFSET GROUP 25: 137.5'
- FOLD: 6
- OFFSET GROUP 48/96: 1402.5'
- DIRECTION OF PROGRESSION: NE → SW
- LEADING GROUP:

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48 REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS 48	SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
41	751670	1704			20	67	41			43	Sp34+3 → Sp47+2	3	1621				
42		1705			20	67	42			47	Sp35+3 → Sp48+2		1630				
~~43~~							~~43~~			~~51~~	~~Sp36+3 → Sp49+2~~						

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROJECT: NPR-4
AREA:
LINE NO: B-5
PARTY NO: 1182
CREW NO:
0700 — Left camp
0745 — Arrived field
Leave field - 18 30
Arrive camp 19 30
DATE: MO 12 DAY 11 YR 78

INSTRUMENT (9-TRACK): 1 SYSTEM / 2 SYSTEMS; 24 & 25-48 / 48 & 49-96; CHG / EXPL; EXP / DYN; DFS II / DFS; DFS III / OTHER; 9 TRACK / 7 TRACK; FORMAT SEG B; GAPPED / UNGAPPED; PACKING DENSITY: (LO) 556 BPI / 800 BPI, (HI) 2400 BPI / 6250 BPI
NO. BYTES IN HEADER REC; NO. BYTES IN RECORD ID; NO. BYTES PER WORD; RECORD NUMBER: DEC / OCT; GAIN CONSTANT: 24 db (1) (2) (3); INPUT IMPEDANCE: ohms (4) (5) (6) (7)

CONFIGURATION (MAG TAPE): FIELD TRACE NOS: 1-48; DATA CHANNEL NOS: 1-48 (ON MAG TAPE); AUXILIARY DATA; AUXILIARY CHANNEL NOS.

PARAMETER: RECORD LENGTH: 2 sec; SAMPLE RATE: 1 ms / 2 ms / 4 ms; GAIN MODE: INITIAL / FINAL / MANUAL / OPERATE; FILTERS: FREQ 047 HZ SLOPE; LO CUT FREQ HZ SLOPE; HI CUT FREQ 256 HZ SLOPE 72; NOTCH FILTER: IN / OUT

DISPLAY: MODE: FLOAT / AMPLITUDE / RAGC / DEFLECT / DIRECT; INITIAL GAIN 12 db; TRIP SENS 18 db; POLARITY CONVENTION; PRESSURE INCREASE ON GEOPHONE: NEGATIVE / POSITIVE; NUMBERS ON MAG TAPE: DOWNBREAK / UPBREAK; ON DISPLAY

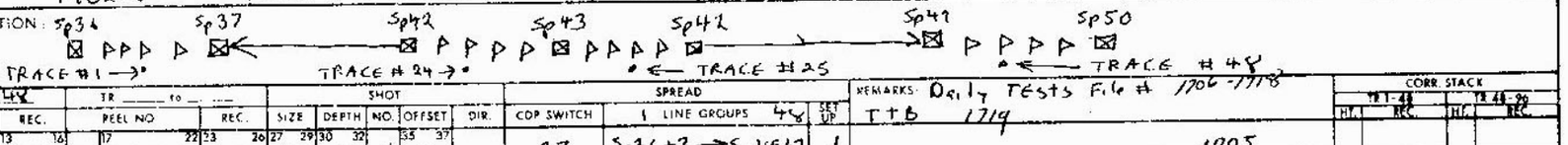
CFS I: TYPE STACK; GATE LENGTH; RECORD REJECTION; NOISE REDUCTION; NOISE THRESHOLD; CORR. SCALING; R C U. NORM/ALT SW

SOURCE: TYPE: DYNAMITE / VIBROSEIS / OTHER; PATTERN: Single hole; CHG. HOLE: 20; HOLE DEPTH: 75'; NO. OF POSITIONS; INLINE SPACING; LATERAL SPACING; STAGGER; LENGTH; WIDTH; LATERAL OFFSET; SWEEP POSITION; SWEEP START; SWEEP END; SWEEP LENGTH; SWEEP TAPER; PHASE COMP.

RECEIVER: TYPE: 26-D 10 #; PATTERN: Inline; NO. OF ELEMENTS: 3; INLINE SPACING: 3; LATERAL SPACING; CONNECTION: Parallel; RESISTANCE: ohms; STAGGER; LENGTH; WIDTH; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 48; GROUP INTERVAL: 55'; SHOTPOINT INTERVAL: 440'; FOLD: 6; DIRECTION OF PROGRESSION: N E to S W; OFFSET GROUP 1: 1402.5'; OFFSET GROUP 24: 137.5'; OFFSET GROUP 25: 137.5'; OFFSET GROUP 48/~~96~~: 1402.5'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:



REMARKS: Daily Tests File # 1706-1718
TTB 1719

SHOTPOINT	TR 1 to 48 REEL NO	REC.	TR ___ to ___ REEL NO	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD COP SWITCH	LINE GROUPS 48	SET UP	REMARKS	CORR. STACK TR 1-48 HI	REC.	TR 48-96 HI	REC.
43	751	1720			1210	1617	1			27	Sp36+3 → Sp49+2	1			1005		
44		1721			1210	1617	2			31	Sp37+3 → Sp50+2				1008		
45		1722			1210	1617	3			35	Sp38+3 → Sp51+2				1014		
46		1723			1210	1617	4			39	Sp39+3 → Sp52+2				1019		
47		1724			1210	1617	5			43	Sp40+3 → Sp53+2				1024		
48		1725			1210	1617	6			47	Sp41+3 → Sp54+2				1030		
49		1726			1210	1617	7			51	Sp42+3 → Sp55+2				1035		
50		1727			1210	1617	8			55	Sp43+3 → Sp56+2				1038		
51		1728			1210	1617	9			59	Sp44+3 → Sp57+2				1042		
52		1729			1210	1617	10			63	Sp45+3 → Sp58+2				1046		
53		1730			1210	1617	11			67	Sp46+3 → Sp59+2				1050		
54		1731			1210	1617	12	~~440~~	N.E.	71	Sp47+3 → Sp60+2				1130		
55		1732			1210	1617	13	1110	N.E.	75	Sp48+3 → Sp61+2				1135		
56		1733			1215	1619	14			79	Sp49+3 → Sp62+2				1139		
57		1734			1215	1619	15			83	Sp50+3 → Sp63+2				1143		
58		1735			1215	1619	16			15	Sp51+3 → Sp64+2	2	move up		1330		
59		1736			1215	1619	17			19	Sp52+3 → Sp65+2				1334		
60		1737			1215	1619	18			23	Sp53+3 → Sp66+2				1339		
61		1738			1215	1619	19			27	Sp54+3 → Sp67+2				1343		
62		1739			1215	1619	20			31	Sp55+3 → Sp68+2				1347		

12.5 hours Recording Time.

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROJECT: NPR-A
AREA:
LINE NO: B-5
PARTY NO: 1182
INST. ENG.:
DATE: MO 2 DAY 10 YR 78

INSTRUMENT (9-TRACK): ☒ 1 SYSTEM ☐ 2 SYSTEMS; ☒ 1-24 & 25-48 ☐ 1-48 & 49-96; ☐ ODDS & EVENS; TYPE ☐ DFS III ☐ DFS IV ☒ DFS V ☐ OTHER; ☒ 9 TRACK ☐ 21 TRACK; FORMAT: SEG B; ☒ GAPPED ☐ UNGAPPED; PACK NG DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI
NO. BYTES IN HEADER REC: NO. BYTES IN RECORD ID: NO. BYTES PER SCAN: RECORD NUMBERS: ☒ DEC ☐ OCT; GAIN CONSTANT: 24 db; INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1 - 48; DATA CHANNEL NOS.: 1 - 48 (ON MAG TAPE); AUXILIARY DATA; AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: 2 sec.; SAMPLE RATE: ☒ 1 ms ☐ 4 ms ☐ 2 ms ☐ ms; GAIN MODE: ☐ INITIAL ☐ MANUAL ☒ TRIP ☐ FINAL ☐ OPERATE; FILTERS: FREQ. Out; LO CUT HZ SLOPE; HI CUT FREQ. 256 HZ SLOPE 72; NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY: MODE: ☐ FLOAT ☐ AMPLIFIER ☒ AGC ☐ DEFLOAT ☐ DIRECT; INITIAL GAIN: 12 db; TRIP SENS.: 18 db; POLARITY CONVENTION; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE; NUMBERS ON MAG TAPE; ☐ DOWNBREAK ☐ UPBREAK ON DISPLAY

CFS I: TYPE STACK: GATE LENGTH: RECORD REJECTION: NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING: R.C.U. NORM/ALT SW

SOURCE: TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: SINGE HOLE; CHG/HOLE: 20; HOLE DEPTH: 75; NO. OF POSITIONS: SWEEP POSITION: INLINE SPACING: SWEEP START: LATERAL SPACING: SWEEP END: STAGGER: SWEEP LENGTH: LENGTH: SWEEP TAPER: WIDTH: PHASE COMP: LATERAL OFFSET:

RECEIVER: TYPE: GSC-20 D; CONNECTION: Parallel; PATTERN: In line; RESISTANCE: ohms; NO. OF ELEMENTS: 3; STAGGER: INLINE SPACING: 3'; LENGTH: LATERAL SPACING: WIDTH: LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 24; OFFSET GROUP 1: 1402.5'; GROUP INTERVAL: 55'; OFFSET GROUP 24: 137.5'; SHOTPOINT INTERVAL: 220'; OFFSET GROUP 25: 137.5'; FOLD: 6; OFFSET GROUP 48/96: 1402.5'; DIRECTION OF PROGRESSION: NE to SW; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR ___ to 48 REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR	SPREAD CDP SWITCH	LINE GROUPS 4 8	SET UP	REMARKS	CORR STACK TR 1-48 HT	REC.	TR 49-96 HT	REC.
1 3 6	7 12	13 16	17 22	23 26	27 29	30 32		35 37									
613	7511 6020	17410			115	69	21			35	sp56+3 → sp64+2	2	1350				
614		17411			115	69	22			39	sp57+3 → sp70+2		1354				
615		17412			115	69	23			43	sp58+3 → sp71+2		1359				
616		17413			116	171	24			47	sp59+3 → sp72+2		1403				
617		17414			110	171	25			51	sp60+3 → sp73+2		1407				
618		17415			110	171	26			55	sp61+3 → sp74+2		1412				
619		17416			110	171	27			59	sp62+3 → sp75+2		1416				
710		17417			110	171	28			63	sp63+3 → sp76+2		1420				
711		17416			110	171	29			67	sp64+3 → sp77+2		1424				
712		17419			110	171	30			71	sp65+3 → sp78+2		1429				
713		17510			110	171	31			75	sp66+3 → sp79+2		1433				
714		17511			110	171	32			79	sp67+3 → sp80+2		1437				
715		17512			110	171	33			83	sp68+3 → sp81+2		1442				
716		17513			110	171	34			87	sp69+3 → sp82+2		1446				
717		17515			110	171	35			19	sp70+3 → sp83+2	3	move cdp flag 1754 mistake 1500				
718		17516			110	171	36			23	sp70+3 → sp84+3		CDP ERROR SET FOR SP77 1505				
719		17517			110	171	37			27	sp72+3 → sp85+2		1509				
720		17518			110	171	38			31	sp73+3 → sp86+2		1513				
721		17519			110	171	39			35	sp74+3 → sp87+2		1518				
722		17610			110	171	40			39	sp75+3 → sp88+2		1522				

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: NPR-4
AREA:
LINE NO.: B-5
PARTY NO.: 1182
DATE: MO 2 DA 11 YR 77

INSTRUMENT (9-TRACK): ☑ 1 SYSTEM ☐ 2 SYSTEMS; ☑ 1-24 & 25-48 ☐ 1-48 & 49-96; ☐ DDGS & SENTRY; TYPE ☐ DFS ☐ DFS IV ☑ DFS III ☐ OTHER; ☐ 9 TRACK ☑ 7 TRACK; FORMAT REC B; ☑ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 1600 BPI ☑ 6250 BPI
NO. BYTES IN HEADER REC.; NO. BYTES IN RECORD; NO. BYTES PER SCAN; RECORD NO. AGERS; ☑ DEL ☐ DET; GAIN CONSTANT 24 db; INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS. 1-48; DATA CHANNEL NOS. 1-48 (ON MAG TAPE); AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7); AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH 2 sec; SAMPLE RATE: ☑ 1 ms ☐ 4 ms ☐ 2 ms ☐ ms; GAIN MODE: ☐ INITIAL ☑ TIP ☐ FINAL ☐ MANUAL ☐ OPERATE; FILTERS: LO CUT FREQ 047 HZ SLOPE; HI CUT FREQ 256 HZ SLOPE 72; NOTCH FILTER: ☐ IN ☑ OUT

DISPLAY: MODE ☑ AGC ☐ FLOAT ☐ AMPLIFIER ☐ SUFLOAT ☐ DIRECT; INITIAL GAIN 18 db; TRIP SENS. 18 db; POLARITY CONVENTION; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE; NUMBERS ON MAG TAPE: ☐ DOWNBREAK ☐ OPEN AX; ON DISPLAY

CFS I: TYPE STACK; GATE LENGTH; RECORD REJECTION; NOISE REDUCTION; NOISE THRESHOLD; CORR. SCALING; R.C.U. NORM/ALT SW

SOURCE: TYPE ☑ DYNAMITE ☐ VIBROSIS ☐ OTHER; PATTERN: Single hole; CHG. HOLE 10; HOLE DEPTH 75; NO. OF POSITIONS; SWEEP POSITION; INLINE SPACING; SWEEP START; LATERAL SPACING; SWEEP END; STAGGER; SWEEP LENGTH; LENGTH; SWEEP TAPER; WIDTH; PHASE COMP.; LATERAL OFFSET:

RECEIVER: TYPE 20-D; CONNECTION: parallel; PATTERN: Inline; RESISTANCE: ohms; NO. OF ELEMENTS 3; STAGGER; INLINE SPACING 3'; LENGTH; LATERAL SPACING; WIDTH; LATERAL OFFSET:

SPREAD: NO. OF GROUPS 48; GROUP INTERVAL 55'; SHOTPOINT INTERVAL 2720'; FOLD; DIRECTION OF PROGRESSION: NE-SW; OFFSET GROUP 1 1402.5'; OFFSET GROUP 24 1375'; OFFSET GROUP 25 1325'; OFFSET GROUP 48 1402.5'; LEADING GROUP 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. to	REEL NO	REC.	TR to	REEL NO	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS	SET UP	REMARKS	CORR STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
813		75/1670	17611				110	71	41			43	SP76+3 → SP8942	3	1526				
814			17612				110	71	42			47	SP77+3 → SP90+2		1530				
815			17613				110	71	43			51	SP78+3 → SP91+2		1533				
816			17614				110	71	44			55	SP79+3 → SP92+2		1537				
817			17615				110	71	45			59	SP80+3 → SP93+2		1540				
818			17616				110	71	46			63	SP81+3 → SP94+2		1543				
819			17617				110	71	47			67	SP82+3 → SP95+2		1547				
910			17618				110	71	48			71	SP83+3 → SP96+2		1550				
911			17619				110	71	49			75	SP84+3 → SP97+2		1553				
912			17720				110	71	50			79	SP85+3 → SP98+2		1559				
913			17721				110	71	51			11	Sp86+3 → Sp99+2		1606				
914			17722				110	71	52			15	Sp87+3 → Sp100+2		1611				
915			17723				110	71	53			19	Sp88+3 → Sp101+2		1615				
916			17724				110	71	54			23	Sp89+3 → Sp102+2		1619				
917			17725				110	71	55			27	Sp90+3 → Sp103+2		1624				
918			17726				110	71	56			31	Sp91+3 → Sp104+2		1630				
919			17727				110	71	57			35	Sp92+3 → Sp105+2		1636				
1000			17728				110	46	58			39	Sp93+3 → Sp106+2		1640				
1001			17729				110	71	59			43	Sp94+3 → Sp107+2		1645				
1002			17730				110	71	60			47	Sp95+3 → Sp108+2		1649				

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: NPR-A
AREA:
LINE NO: B-5
PARTY NO: 1182
INST. ENG:
Left field Arrived camp
DATE: MO. 2 DAY 11 YR 78

INSTRUMENT (9-TRACK): [X] 1 SYSTEM [ ] 2 SYSTEMS; [X] 1-24 & 25-48 [ ] 1-48 & 49-96 [ ] ODDS & EVENS; TYPE: [ ] DFS III [ ] DFS IV [X] DFS V [ ] OTHER; [X] 9 TRACK [ ] 21 TRACK; FORMAT: SEG B; [X] GAPPED [ ] UNGAPPED; PACKING DENSITY: (LO) [ ] 556 BPI [ ] 800 BPI (HI) [ ] 712 BPI [X] 1600 BPI
NO. BYTES IN HEADER REC:
NO. BYTES IN RECORD ID:
NO. BYTES PER SCAN:
RECORD NUMBERS: [X] DEC [ ] OCT
GAIN CONSTANT: 24 db
INPUT IMPEDANCE: ohms
(1) (2) (3) (4) (5) (6) (7)

CONFIGURATION (MAG TAPE): FIELD TRACE NOS: 1-48; DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)
AUXILIARY DATA:
AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: 2 sec.; SAMPLE RATE: [X] 1 ms. [ ] 2 ms. [ ] 4 ms. [ ] ms; GAIN MODE: [ ] INITIAL [ ] MANUAL [X] TEP [ ] FINAL [ ] OPERATE; FILTERS: FREQ. Out; LO CUT HZ SLOPE; FREQ 255; HI CUT HZ SLOPE 72; NOTCH FILTER: [ ] IN [X] OUT

DISPLAY: MODE: [ ] FLOAT [ ] AMPLIFIER [X] AGC [ ] DEFLOAT [ ] DIRECT; INITIAL GAIN: 12 db; TRIP SENS: 18 db; POLARITY CONVENTION; PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE; NUMBERS ON MAG TAPE [ ] DOWNBREAK [ ] UPBREAK; ON DISPLAY

CFS I: TYPE STACK; GATE LENGTH; RECORD REJECTION; NOISE REDUCTION; NOISE THRESHOLD; CORR SCALING; R.C.U. NORM/ALT SW

SOURCE: TYPE: [X] DYNAMITE [ ] VIBROSEIS [ ] OTHER; PATTERN Single Hole; NO. OF POSITIONS; INLINE SPACING; LATERAL SPACING; STAGGER; LENGTH; WIDTH; LATERAL OFFSET; CHG/HOLE: 10; HOLE DEPTH: 75; SWEEP POSITION; SWEEP START; SWEEP END; SWEEP LENGTH; SWEEP TAPER; PHASE COMP.

RECEIVER: TYPE: GSC-20 D; PATTERN: Inline; NO. OF ELEMENTS: 3; INLINE SPACING: 3'; LATERAL SPACING; CONNECTION: Parallel; RESISTANCE: ohms; STAGGER; LENGTH; WIDTH; LATERAL OFFSET

SPREAD: NO. OF GROUPS: 24; GROUP INTERVAL: 55'; SHOTPOINT INTERVAL: 220'; FOLD: 6; DIRECTION OF PROGRESSION: NE to SW; OFFSET GROUP 1: 1402.5'; OFFSET GROUP 24: 137.5 ft; OFFSET GROUP 25: 137.5'; OFFSET GROUP 48/[illegible]: 1402.5'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48 REEL NO	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS 48	SET UP	REMARKS	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
103	7,5,1,6,7,0	1,7,8,1			10	7,1	6,1			51	S_p96+3 → S_p109+2	3	1655				
104		1,7,8,2			10	7,1	6,2			55	S_p97+3 → S_p110+2		1701				
105		1,7,8,3			10	7,1	6,3			59	S_p98+3 → S_p111+2		1709				
(X) 106	7,5,1,6,7,1	1,7,8,5			10	7,1	6,4			63	S_p99+3 → S_p112+2		File #1784 Dommy Record WOP 1805				
107		1,7,8,6			10	7,1	6,5			67	S_p100+3 → S_p113+2		1816				
108		1,7,8,7			10	7,1	6,6			71	S_p101+3 → S_p114+2		1821				
109		1,7,8,8			10	7,1	6,7			75	S_p102+3 → S_p115+2		1835				

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: NPR-A
AREA:
LINE NO: B-5
PARTY NO: 1182
INST ENG: Jerry Windham
Left Camp 0700 — Arrive Field 07 38
Leave Field — 30 46 — Arrive Camp — 21 37
DATE: MO 2 DAY 12 YR 78

INSTRUMENT (9-TRACK): ☒ 1 SYSTEM ☐ 2 SYSTEMS; ☒ 1-24 & 25-48 ☐ 1-48 & 49-96; CODS & EVENS; TYPE ☐ DFS III ☐ DFS IV ☒ DFS V ☐ OTHER; ☒ 9 TRACK ☐ 21 TRACK; FORMAT SEG B; ☒ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI
NO. BYTES IN HEADER REC: NO. BYTES IN RECORD ID: NO. BYTES PER SCAN:
RECORD NUMBERS: ☒ DEC. ☐ OCT (1) (2) (3) (4) (5) (6) (7)
GAIN CONSTANT: 24 db; INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS: 1-48; DATA CHANNEL NOS: 1-48 (ON MAG TAPE)
AUXILIARY DATA:
AUXILIARY CHANNEL NOS:

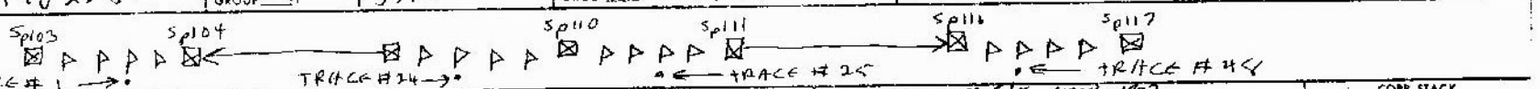
PARAMETER: RECORD LENGTH: 2 sec; SAMPLE RATE: ☒ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ms.; GAIN MODE: ☒ HFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE; FILTERS: FREQ. Out; LO CUT HZ SLOPE; FREQ. 256 HI CUT HZ SLOPE 72; NOTCH FILTER: ☐ IN ☒ OUT
DISPLAY: MODE: ☒ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT; INITIAL GAIN: 12 db; TRIP SENS: 18 db; POLARITY CONVENTION; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE; NUMBERS ON MAG. TAPE: ☐ DOWNBREAK ☐ UPBREAK; ON DISPLAY
CFS I: TYPE STACK; GATE LENGTH; RECORD REJECTION; NOISE REDUCTION; NOISE THRESHOLD; CORR. SCALING; P.C.U. NORM/ALT SW.

SOURCE: TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: Single Hole; NO. OF POSITIONS; INLINE SPACING; LATERAL SPACING; STAGGER; LENGTH; WIDTH; LATERAL OFFSET; CHG/HOLE: 10; HOLE DEPTH: 75; SWEEP POSITION; SWEEP START; SWEEP END; SWEEP LENGTH; SWEEP TAPER; PHASE COMP.

RECEIVER: TYPE: GSC-20D; PATTERN: Inline; NO. OF ELEMENTS: 3; INLINE SPACING: 3'; LATERAL SPACING; CONNECTION: Parallel; RESISTANCE: ohms; STAGGER; LENGTH; WIDTH; LATERAL OFFSET

SPREAD: NO. OF GROUPS: 24; GROUP INTERVAL: 5.5'; SHOTPOINT INTERVAL: 220'; FOLD: 6; DIRECTION OF PROGRESSION: NE to SW; OFFSET GROUP 1: 1402.5'; OFFSET GROUP 24: 137.5'; OFFSET GROUP 25: 137.5'; OFFSET GROUP 48/96: 1402.5'; LEADING GROUP: 24

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	TR. ___ to ___ REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	SPREAD LINE GROUPS	SET UP	REMARKS: Drill Tests Files 1798-1802; Test TB file 1803	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
1 10	75	1816	1810	14	1/10	171	1			7	Sp103+3 → Sp116+2	1	0800				
1 11			1810	15	1/10	171	2			11	SP104+3 → SP117+2		0803				
1 12			1810	16	1/10	171	3			15	SP105+3 → SP118+2		0807				
1 13			1810	17	1/10	171	4			19	SP106+3 → SP119+2		0810				
1 14			1810	18	1/10	171	5			23	SP107+3 → SP120+2		0814				
1 15			1810	19	1/10	171	6			27	SP108+3 → SP121+2		0817				
1 16			1811	10	1/10	171	7			31	SP109+3 → SP122+2		0822				
1 17			1811	11	1/10	171	8			35	SP-110+3 → SP-123+2		08 28				
1 18			1812	12	1/10	171	9			39	SP-111+3 → SP-124+2		08 33				
1 19			1813	13	1/10	171	10			43	SP-112+3 → SP-125+2		08 40				
1 20			1814	14	1/10	171	11			47	SP-113+3 → SP-126+2		Waiting on Drills 09 50				
1 21			1816	16	1/10	171	12			51	SP-114+3 → SP-127+2		File # 1875 - misfire 09 57				
1 22			1817	17	1/10	171	13			55	SP-115+3 → SP-128+2		10 05				
1 23			1818	18	1/10	171	14			59	SP-116+3 → SP-129+2		10 11				
1 24			1819	19	1/10	171	15			63	SP-117+3 → SP-130+2		10 18				
1 25			1820	20	1/10	171	16			67	SP-118+3 → SP-131+2		10 22				
1 26			1821	21	1/10	171	17			71	SP-119+3 → SP-132+2		10 27				
1 27			1822	22	1/10	171	18			75	SP-120+3 → SP-133+2		10 33				
1 28			1823	23	1/10	171	19			79	SP-121+3 → SP-134+2		10 37				
1 29			1824	24	1/10	171	20			83	SP-122+3 → SP-135+2		10 42				

14.5 hours Recording Time.

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: NPR-4
AREA:
LINE NO: B-5
PARTY NO: 1182
INST. ENG: Terry Windham
DATE: MO 2 DAY 12 YR 78

INSTRUMENT (9-TRACK): [x] 1 SYSTEM [ ] 2 SYSTEMS; [x] 1-24 & 25-48 [ ] 1-48 & 49-96; [ ] ODDS & EVENS; TYPE: [ ] DFS III [ ] DFS IV [x] DFS V [ ] OTHER; [x] 9 TRACK [ ] 7 TRACK; FORMAT SEG B; [x] GAPPED [ ] UNGAPPED; PACKING DENSITY: (LO) [ ] 356 BPI [ ] 800 BPI (HI) [ ] 722 BPI [x] 1600 BPI

CONFIGURATION (MAG TAPE): NO. BYTES IN HEADER REC: ; NO. BYTES IN RECORD ID: ; NO. BYTES PER SCAN: ; RECORD NUMBERS: [x] DEC [ ] OCT; GAIN CONSTANT: 24 db; INPUT IMPEDANCE: ohms
FIELD TRACE NOS.: 1-48
DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)
AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)
AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: 2 sec; SAMPLE RATE: [x] 1 ms [ ] 4 ms [ ] 2 ms [ ] ms; GAIN MODE: [x] TEP [ ] INITIAL [ ] FINAL [ ] MANUAL [ ] OPERATE; FILTERS FREQ. 047; LO CUT HZ SLOPE; FREQ. 256; HI CUT HZ SLOPE 72; NOTCH FILTER: [ ] IN [x] OUT

DISPLAY: MODE: [x] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT; INITIAL GAIN: 12 db; TRIP SENS: 18 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE } NUMBERS ON MAG TAPE; [ ] DOWNBREAK [ ] UPBREAK } ON DISPLAY

CFS I: TYPE STACK: ; GATE LENGTH: ; RECORD REJECTION: ; NOISE REDUCTION: ; NOISE THRESHOLD: ; CORR. SCALING: ; R.C.U. NORM/ALT SW.

SOURCE: TYPE: [x] DYNAMITE [ ] VIBROSEIS [ ] OTHER; PATTERN: Single hole; CHG/HOLE: 10; HOLE DEPTH: 75'; NO. OF POSITIONS: ; SWEEP POSITION: ; INLINE SPACING: ; LATERAL SPACING: ; SWEEP START: ; SWEEP END: ; STAGGER: ; SWEEP LENGTH: ; SWEEP TAPER: ; LENGTH: ; WIDTH: ; PHASE COMP: ; LATERAL OFFSET:

RECEIVER: TYPE: 20-D 10 Hz; CONNECTION: Parallel; PATTERN: Inline; RESISTANCE: ohms; NO. OF ELEMENTS: 3; STAGGER: ; INLINE SPACING: 3'; LENGTH: ; LATERAL SPACING: ; WIDTH: ; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 48; GROUP INTERVAL: 55'; SHOTPOINT INTERVAL: 220'; FOLD: 6; DIRECTION OF PROGRESSION: NE → SW; OFFSET GROUP 1: 1462.5'; OFFSET GROUP 24: 137.5; OFFSET GROUP 25: 137.5; OFFSET GROUP 48/96: 1462.5; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	RPT.	TR. 1 to 48 REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	SPREAD LINE GROUPS	SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
1310		7/5/6/7	1812 15			1/10	171	211			87	SP123+3 → SP136+2	1	10 46				
1311			1812 16			1/10	171	212			19	SP124+3 → SP137+2	2	move up 11 15				
1312			1812 17			1/10	171	213			23	SP125+3 → SP138+2		11 18				
1313			1812 18			1/10	171	214			27	SP126+3 → SP139+2		1122				
1314			1812 19			1/10	171	215			31	SP127+3 → SP140+2		1126				
1315			1812 20			1/10	171	216			35	SP128+3 → SP141+2		1130				
1316			1813 1			1/10	1410	217			39	~~SP129+3 → SP142+2~~ SP 128+3 → SP 141+2		CDP ERROR SET FOR SP 135 1134				
1317			1813 2			1/10	171	218			43	SP130+3 → SP143+2		1137				
1318			1813 3			1/10	171	219			47	SP131+3 → SP144+2		1140				
1319			1813 4			1/10	171	310			51	SP132+3 → SP145+2		1143				
1320			1813 5			1/10	171	311			55	SP133+3 → SP146+2		1148				
1321			1813 6			1/10	1510	312			59	SP134+3 → SP147+2		1152				
1322			1813 7			1/10	171	313			63	SP135+3 → SP148+2		1155				
1323			1813 8			1/10	171	314			67	SP136+3 → SP149+2		WAIT on DRILLS 1230				
1324			1813 9			1/10	171	315			71	SP137+3 → SP150+2		1235				
1325			1813 10			1/10	171	316			75	SP138+3 → SP151+2		1238				
1326			1813 11			1/10	171	317			79	SP139+3 → SP152+2		1241				
1327			1813 12			1/10	171	318			83	SP140+3 → SP153+2		1246				
1328			1813 13			1/10	171	319			15	SP141+3 → SP154+2	3	Move Up 1317				
1329			1813 14			1/10	171	410			19	SP142+3 → SP155+2		1324				

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: NPR-A
AREA:
LINE NO: B-5
DATE: MO 2 DAY 12 YR 78
PARTY NO: 1182
INST. ENG: Jerry Winkler

INSTRUMENT (9-TRACK): ☒ 1 SYSTEM ☐ 2 SYSTEMS; ☒ 1-24 & 25-48 ☐ 1-48 & 49-96; ☐ ODDS & EVENS; TYPE: ☐ DFS III ☐ DFS IV ☒ DFS V ☐ OTHER; ☒ 9 TRACK ☐ 21 TRACK; FORMAT: SEG B; ☒ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI

NO. BYTES IN HEADER REC: NO. BYTES IN RECORD ID: NO. BYTES PER SCAN:

RECORD NUMBERS: ☒ DEC. ☐ OCT (1) (2) (3) (4) (5) (6) (7)

GAIN CONSTANT: 24 db; INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1 — 48; DATA CHANNEL NOS.: 1 — 48 (ON MAG TAPE)

AUXILIARY DATA:
AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: 2 sec.; SAMPLE RATE: ☒ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ms.; GAIN MODE: ☐ INITIAL ☐ MANUAL ☒ IFP ☐ FINAL ☐ OPERATE; FILTERS: FREQ. Out; LO CUT HZ SLOPE; HI CUT HZ SLOPE 72; FREQ. 256; NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY: MODE: ☐ FLOAT ☐ AMPLIFIER ☒ AGC ☐ DEFLOAT ☐ DIRECT; INITIAL GAIN: 12 db; TRIP SENS.: 18 db; POLARITY CONVENTION: PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE } NUMBERS ON MAG. TAPE; ☐ DOWNBREAK ☐ UPBREAK } ON DISPLAY

CFS I: TYPE STACK: GATE LENGTH: RECORD REJECTION: NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING: R.C.U. NORM./ALT SW.

SOURCE: TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: Single Hole; CHG/HOLE: 10; HOLE DEPTH: 75; NO. OF POSITIONS: INLINE SPACING: LATERAL SPACING: STAGGER: LENGTH: WIDTH: LATERAL OFFSET: SWEEP POSITION: SWEEP START: SWEEP END: SWEEP LENGTH: SWEEP TAPER: PHASE COMP.:

RECEIVER: TYPE: GSC-20D; CONNECTION: Parallel; PATTERN: Inline; RESISTANCE: ohms; NO. OF ELEMENTS: 3; INLINE SPACING: 3'; LATERAL SPACING: STAGGER: LENGTH: WIDTH: LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 24; GROUP INTERVAL: 55'; SHOTPOINT INTERVAL: 220'; FOLD: 6; DIRECTION OF PROGRESSION: NE to SW; OFFSET GROUP 1: 1402.5'; OFFSET GROUP 24: 137.5'; OFFSET GROUP 25: 137.5'; OFFSET GROUP 48/96: 1402.5'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48 REEL NO.	REC.	TR to REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS 48	SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
150	7511	1845			10	71	41			23	Sp143+3 → Sp156+2	3		1331			
151		1846			10	71	42			27	Sp144+3 → Sp157+2			1336			
152		1847			10	71	43			31	Sp145+3 → Sp158+2			1340			
153		1848			10	71	44			35	Sp146+3 → Sp159+2			1346			
154		1849			10	71	45			39	Sp147+3 → Sp160+2			1351			
155		1850			10	71	46			43	Sp148+3 → Sp161+2			1356			
156		1851			10	71	47			47	Sp149+3 → Sp162+2			1401			
157		1852			10	71	48			51	Sp150+3 → Sp163+2		Wait on redrilled hole	1437			
(X) 158		1853			10	71	49			55	Sp151+3 → Sp164+2			1442			
159		1854			10	71	50			59	Sp152+3 → Sp165+2			1450			
160		1855			10	71	51			63	Sp153+3 → Sp166+2			1455			
161		1856			10	71	52			67	Sp154+3 → Sp167+2			1501			
162		1857			10	71	53			71	Sp155+3 → Sp168+2			1506			
163		1858			10	71	54			75	Sp156+3 → Sp169+2			1512			
164		1859			10	71	55			79	Sp157+3 → Sp170+2			1517			
165		1860			10	71	56			83	Sp158+3 → Sp171+2			1523			
(X) 166		1861			10	71	57			15	Sp159+3 → Sp172+2	4	Move up	1539			
167		1862			10	71	58			19	Sp160+3 → Sp173+2			1545			
168		1863			10	71	59			23	Sp161+3 → Sp174+2			1552			
169		1864			10	71	60			27	Sp162+3 → Sp175+2			1557			

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: NPR-A
AREA:
LINE NO: B-5
PARTY NO: 1182
INST. ENG: Jerry Windham
DATE: MO 2 DAY 12 YR 78

INSTRUMENT (9-TRACK): [X] 1 SYSTEM [ ] 2 SYSTEMS; [X] 1-24 & 25-48 [ ] 1-48 & 49-96; [ ] ODDS & EVENS; TYPE: [ ] DFS III [ ] DFS IV [X] DFS V [ ] OTHER; [X] 9 TRACK [ ] 21 TRACK; FORMAT: SEG B; [X] GAPPED [ ] UNGAPPED; PACKING DENSITY: (LO) [ ] 356 BPI [ ] 800 BPI (HI) [ ] 712 BPI [X] 1600 BPI

NO. BYTES IN HEADER REC: NO. BYTES IN RECORD ID: NO. BYTES PER SCAN: RECORD NUMBERS: [X] DEC [ ] OCT; GAIN CONSTANT: 24 db; INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48; DATA CHANNEL NOS.: 1-48 (ON MAG TAPE); AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7); AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: 2 sec; SAMPLE RATE: [X] 1 ms [ ] 4 ms [ ] 2 ms [ ] ms; GAIN MODE: [X] TFP [ ] INITIAL [ ] MANUAL [ ] FINAL [ ] OPERATE; FILTERS: FREQ. Out; LO CUT HZ SLOPE; FREQ. 256; HI CUT HZ SLOPE 72; NOTCH FILTER: [ ] IN [X] OUT

DISPLAY: MODE: [X] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT; INITIAL GAIN: 12 db; TRIP SENS.: ex 18 db; POLARITY CONVENTION: PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE; NUMBERS ON MAG. TAPE [ ] DOWNBREAK [ ] UPBREAK; ON DISPLAY

CFS I: TYPE STACK: GATE LENGTH: RECORD REJECTION: NOISE REDUCTION: NOISE THRESHOLD: CORR. SCALING: R.C.U. NORM/ALT SW.

SOURCE: TYPE: [X] DYNAMITE [ ] VIBROSEIS [ ] OTHER; PATTERN: Single Hole; CHG/HOLE: 10; HOLE DEPTH: 25; NO. OF POSITIONS: SWEEP POSITION: INLINE SPACING: SWEEP START: LATERAL SPACING: SWEEP END: STAGGER: SWEEP LENGTH: LENGTH: SWEEP TAPER: WIDTH: PHASE COMP: LATERAL OFFSET:

RECEIVER: TYPE: GSC-200; CONNECTION: Parallel; PATTERN: Inline; RESISTANCE: ohms; NO. OF ELEMENTS: 3; STAGGER: INLINE SPACING: 3'; LENGTH: LATERAL SPACING: WIDTH: LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 24; GROUP INTERVAL: 55; SHOTPOINT INTERVAL: 220'; FOLD: 6; DIRECTION OF PROGRESSION: NE to SW; OFFSET GROUP 1: 1402.5'; OFFSET GROUP 24: 137.5'; OFFSET GROUP 25: 137.5'; OFFSET GROUP 48: 1402.5'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48 REEL NO	REC.	TR. to REEL NO	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS 1-48	SET UP	REMARKS	CORR. STACK 12:1-48 HT.	REC.	12:49-96 HT.	REC.
170	75	1867			10	71	61			31	Sp163+3 → Sp176+2	4	1603				
171		1868			10	71	62			35	Sp164+3 → Sp177+2		1608				
172		1869			10	71	63			39	Sp165+3 → Sp178+2		File # 1867 TTB File # 1868 misfire 1615				
173		1870			10	71	64			43	Sp166+3 → Sp179+2		1621				
174		1871			10	71	65			47	Sp167+3 → Sp180+2		1629				
175		1872			10	71	66			51	Sp168+3 → Sp181+2		1635				
176		1873			10	71	67			7 55	Sp169+3 → Sp182+2	5	move up W.O.D. 19 25				
177		1874			10	71	68			11	Sp170+3 → Sp183+2		19 30				
178		1875			10	71	69			15	Sp171+3 → Sp184+2		19 36				
179		1876			10	71	70			19	Sp172+3 → Sp185+2		19 42				
180		1877			10	71	71			23	Sp173+3 → Sp186+2		19 46				
181		1878			10	71	72			27	Sp174+3 → Sp187+2		19 50				
182		1879			10	60	73			31	Sp175+3 → Sp188+2		19 53				
183		1880			10	27	74	10	NE	37	~~Sp176+3 → Sp189+2~~		Sp177+1 → Sp189+4 offset 2 pi-flag inline 20 57				
184		1881			5	10	75			39	Sp177+3 → Sp190+2		20 59				
185		1882			5	15	76			43	Sp178+3 → Sp191+2		20 12				
186		1883			5	6	77	30	SE	47	Sp179+3 → Sp192+2		20 17				
187		1884			5	10	78			51	Sp180+3 → Sp193+2		20 23				
188		1885			5	16	79			55	Sp181+3 → Sp194+2		20 28				
189		1886			5	9	80			59	Sp182+3 → Sp195+2		20 33				
190		1887			5	15	81			63	Sp183+3 → Sp196+2		20 37				
191		1888			5	60	82			67	Sp184+3 → Sp197+2		20 41				

LAND SEISMIC RECORDING LOG

CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-5	
PARTY NO: 1182	INST. ENG: Terry Windham	Leave Camp – 07 00 Arrive Field – 07 55	Leave Field – 17 32 Arrive Camp – 18 37	DATE: MO 2 DAY 13 YR 78

INSTRUMENT (9-TRACK): ☒ 1 SYSTEM ☐ 2 SYSTEMS; ☒ 1-24 & 25-48 ☐ 1-48 & 49-96; ☐ ODDS & EVENS; TYPE: ☐ DFS III ☐ DFS IV ☒ DFS V ☐ OTHER; ☒ 9 TRACK ☐ 21 TRACK; FORMAT: SEG B; ☒ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI

NO. BYTES IN HEADER REC: ; NO. BYTES IN RECORD ID: ; NO. BYTES PER SCAN: ; RECORD NUMBERS: ☒ DEC. ☐ OCT; GAIN CONSTANT: 24 db; INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48; DATA CHANNEL NOS.: 1-48 (ON MAG TAPE); AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7); AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: 2 sec.; SAMPLE RATE: ☒ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ms.; GAIN MODE: ☒ TFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE; FILTERS: FREQ. Out LO CUT HZ SLOPE; FREQ. 256 HI CUT HZ SLOPE 72; NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY: MODE: ☒ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT; INITIAL GAIN: 12 db; TRIP SENS: 18 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE; NUMBERS ON MAG. TAPE; ☐ DOWNBREAK ☐ UPBREAK ON DISPLAY

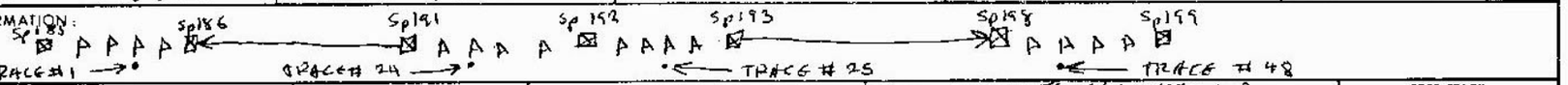
CFS I: TYPE STACK: ; GATE LENGTH: ; RECORD REJECTION: ; NOISE REDUCTION: ; NOISE THRESHOLD: ; CORR. SCALING: ; R.C.U. NORM./ALT SW.

SOURCE: TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: Single Hole; NO. OF POSITIONS: ; INLINE SPACING: ; LATERAL SPACING: ; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ; CHG/HOLE: 10; HOLE DEPTH: 75; SWEEP POSITION: ; SWEEP START: ; SWEEP END: ; SWEEP LENGTH: ; SWEEP TAPER: ; PHASE COMP:

RECEIVER: TYPE: GSC-20D; PATTERN: Inline; NO. OF ELEMENTS: 3; INLINE SPACING: 3'; LATERAL SPACING: ; CONNECTION: Parallel; RESISTANCE: ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 24; GROUP INTERVAL: 55'; SHOTPOINT INTERVAL: 220'; FOLD: 6; DIRECTION OF PROGRESSION: NE to SW; OFFSET GROUP 1: 1402.5'; OFFSET GROUP 24: 137.5'; OFFSET GROUP 25: 137.5'; OFFSET GROUP 48: 1482.5'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	REC.	TR. to / REEL NO.	REC.	TR to / REEL NO.	REC.	SIZE	DEPTH	SHOT NO.	OFFSET	DIR.	CDP SWITCH	SPREAD / LINE GROUPS 48	SET UP	REMARKS: Daily Tests Files 1869-1902 Test TB File # 1903	CORR. STACK TR 1-48 HI.	REC.	TR 49-96 HI.	REC.
1918		751161711	191014			110	171	11			23	Sp185+3 → Sp198+2	1	1045				
1919			191015			110	171	12			27	Sp186+3 → Sp199+2		1049				
1914			191016			110	171	13			31	Sp187+3 → Sp200+2		1053				
1915			191017			110	171	14			35	Sp188+3 → Sp201+2		1058				
1916			191018			110	171	15			39	Sp189+3 → Sp202+2		1202				
1917			191019			110	171	16			43	Sp190+3 → Sp203+2		1206				
1918			191110			110	171	17			47	Sp191+3 → Sp204+2		1210				
* 1919			191111			110	171	18			51	Sp192+3 → Sp205+2		1215				
1200			191112			110	151	19		✓	55	Sp193+3 → Sp206+2		1220				
1201			—			110	171	110		✓	59	Sp194+3 → Sp207+2		Shot Fired Inst. problems, shot not Recorded				
1202			191114			110	151	111		✓	63	Sp195+3 → Sp208+2		1226				
1203			191115			110	171	112			67	Sp196+3 → Sp209+2		1230				
1204			191116			110	171	113			71	Sp197+3 → Sp210+2		1233				
1205			191117			110	171	114			75	Sp198+3 → Sp211+2		1237				
1206			191118			110	171	115			79	Sp199+3 → Sp212+2		1240				
* 1207			191119			110	171	116			83	Sp200+3 → Sp213+2		1245				
1208			191210			110	171	117			87	Sp201+3 → Sp214+2		1260				
1209			191211			110	171	118			19	Sp202+3 → Sp215+2	2	Move Up 1205				
1210			191212			110	171	119			23	Sp203+3 → Sp216+2		1210				
1211			191213			110	171	120			27	Sp204+3 → Sp217+2		1217				

11.5 hours Recording Time

LAND SEISMIC RECORDING LOG

CLIENT: Husky | PROSPECT: NPR-A | AREA: | LINE NO: B-5.

PARTY NO: 1182 | INST. ENG: Jerry Windham | DATE: MO 2 DAY 13 YR 78

INSTRUMENT (9-TRACK): [X] 1 SYSTEM [ ] 2 SYSTEMS | [X] 1-24 & 25-48 [ ] 1-48 & 49-96 | [ ] ODDS & EVENS | TYPE: [ ] DFS III [ ] DFS IV [X] DFS V [ ] OTHER | [X] 9 TRACK [ ] 21 TRACK | FORMAT: SEG B | [X] GAPPED [ ] UNGAPPED | PACKING DENSITY: (LO) [ ] 556 BPI [ ] 800 BPI (HI) [ ] 712 BPI [X] 1600 BPI

NO. BYTES IN HEADER REC: | NO. BYTES IN RECORD ID: | NO. BYTES PER SCAN: | RECORD NUMBERS: [X] DEC. [ ] OCT. | GAIN CONSTANT: 24 db | INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48 | DATA CHANNEL NOS.: 1-48 (ON MAG TAPE) | AUXILIARY DATA: | AUXILIARY CHANNEL NOS.:

PARAMETER: RECORD LENGTH: 2 sec. | SAMPLE RATE: [X] 1 ms. [ ] 4 ms. [ ] 2 ms. [ ] ms. | GAIN MODE: [X] FIXED [ ] INITIAL [ ] FINAL [ ] MANUAL [ ] OPERATE | FILTERS: FREQ. Out | LO CUT HZ SLOPE | HI CUT FREQ 256 HZ SLOPE 22 | NOTCH FILTER: [ ] IN [X] OUT

DISPLAY: MODE: [X] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT | INITIAL GAIN: 12 db | TRIP SENS: 18 db | POLARITY CONVENTION: | PRESSURE INCREASE ON GEOPHONE: [ ] NEGATIVE [ ] POSITIVE } NUMBERS ON MAG. TAPE | [ ] DOWNBREAK [ ] UPBREAK } ON DISPLAY

CFS I: TYPE STACK: | GATE LENGTH: | RECORD REJECTION: | NOISE REDUCTION: | NOISE THRESHOLD: | CORR. SCALING: | R.C.U. NORM/ALT SW.

SOURCE: TYPE: [X] DYNAMITE [ ] VIBROSEIS [ ] OTHER | PATTERN: Single Hole | NO. OF POSITIONS: | INLINE SPACING: | LATERAL SPACING: | STAGGER: | LENGTH: | WIDTH: | LATERAL OFFSET: | CHG/HOLE: 10 | HOLE DEPTH: 75 | SWEEP POSITION: | SWEEP START: | SWEEP END: | SWEEP LENGTH: | SWEEP TAPER: | PHASE COMP:

RECEIVER: TYPE: GSC-20 D | PATTERN: Inline | NO. OF ELEMENTS: 3 | INLINE SPACING: 3' | LATERAL SPACING: | CONNECTION: Parallel | RESISTANCE: ohms | STAGGER: | LENGTH: | WIDTH: | LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 24 | GROUP INTERVAL: 55' | SHOTPOINT INTERVAL: 220' | FOLD: 6 | DIRECTION OF PROGRESSION: NE to SW | OFFSET GROUP 1: 1402.5' | OFFSET GROUP 24: 137.5' | OFFSET GROUP 25: 137.5' | OFFSET GROUP 48/96: 1402.5' | LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 47 REEL NO.	REC.	TR ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	SPREAD 1 LINE GROUPS 47	SET UP	REMARKS	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
2,12	7,5,1,6,7,2	1,925			10	7,1	2,1			31	S_p205+3 → S_p218+2	2	change tape/File #1924 Dummy Record 1230				
2,13		1,926			10	7,1	2,2			35	S_p206+3 → S_p219+2		1235				
2,14		1,927			10	7,1	2,3			39	S_p207+3 → S_p220+2		1241				
2,15		1,928			10	7,1	2,4			43	S_p208+3 → S_p221+2		1249				
2,16		1,929			10	7,1	2,5			47	S_p209+3 → S_p222+2		1255				
2,17		1,930			10	7,1	2,6			51	S_p210+3 → S_p223+2		1301				
2,18		1,931			10	7,1	2,7			55	S_p211+3 → S_p224+2		1308				
2,19		1,932			10	7,1	2,8			11	S_p212+3 → S_p225+2	3	move Up WOD. 1350				
2,20		1,933			10	7,1	2,9			15	S_p213+3 → S_p226+2		1356				
2,21		1,934			10	7,0	3,0		✓	19	S_p214+3 → S_p227+2		1402				
2,22		1,935			5	1,1	3,1		✓	23	S_p215+3 → S_p228+2		1412				
2,23		1,936			5	1,5	3,2	30	SE ✓	27	S_p216+3 → S_p229+2		1421				
2,24		1,937			5	2,9	3,3		✓	31	S_p217+3 → S_p230+2		File #1938+1939 misfire 1428				
2,25		1,940			5	1,9	3,4		✓	11	S_p218+3 → S_p231+2	4	Move Up / cap NG wait for hole redrill 1513				
2,26		1,941			5	1,0	3,5		✓	15	S_p219+3 → S_p232+2		1521				
2,27		1,942			10	6,3	6		✓	19	S_p220+3 → S_p233+2		1526				
2,28		1,943			5	5,3	7		✓	23	S_p221+3 → S_p234+2		1532				
2,29		1,944			5	5,3	8		✓	27	S_p222+3 → S_p235+2		1537				
2,30		1,945			5	5,3	9		✓	31	S_p223+3 → S_p236+2		1542				
2,31		1,946			5	5,4	0		✓	35	S_p224+3 → S_p237+2		1547				

LAND SEISMIC RECORDING LOG

CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-5
PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 2 DAY 13 YR 78

INSTRUMENT (9-TRACK)
☒ 1 SYSTEM ☐ 2 SYSTEMS | ☒ 1-24 & 25-48 ☐ 1-48 & 49-96 | ☐ ODDS & EVENS | TYPE: ☐ DFS III ☐ DFS IV ☒ DFS V ☐ OTHER ____ | ☒ 9 TRACK ☐ 21 TRACK | FORMAT: SEG B | ☒ GAPPED ☐ UNGAPPED | PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI

NO. BYTES IN HEADER REC: ____ | NO. BYTES IN RECORD ID: ____ | NO. BYTES PER SCAN: ____ | RECORD NUMBERS: ☒ DEC. ☐ OCT | GAIN CONSTANT: 24 db | INPUT IMPEDANCE: ____ ohms.

CONFIGURATION (MAG TAPE)
FIELD TRACE NOS.: 1-48
DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)
AUXILIARY DATA: ____ (1) ____ (2) ____ (3) ____ (4) ____ (5) ____ (6) ____ (7) ____
AUXILIARY CHANNEL NOS.: ____

PARAMETER
RECORD LENGTH: 2 sec. | SAMPLE RATE: ☒ 1 ms. ☐ 2 ms. ☐ 4 ms. ☐ ____ ms. | GAIN MODE: ☒ IFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE | FILTERS: FREQ Out LO CUT HZ SLOPE ____ HI CUT FREQ 256 HI CUT HZ SLOPE 72 | NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY
MODE: ☒ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT | INITIAL GAIN: 12 db | TRIP SENS: 18 db | POLARITY CONVENTION: ____ | PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE } NUMBERS ON MAG. TAPE | ☐ DOWNBREAK ☐ UPBREAK } ON DISPLAY

CFS I
TYPE STACK: ____ | GATE LENGTH: ____ | RECORD REJECTION: ____ | NOISE REDUCTION: ____ | NOISE THRESHOLD: ____ | CORR. SCALING: ____ | R.C.U. NORM/ALT SW.

SOURCE
TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER ____ | PATTERN: Single Hole | CHG/HOLE: 10 | HOLE DEPTH: 75 | NO. OF POSITIONS: ____ | INLINE SPACING: ____ | SWEEP POSITION: ____ | SWEEP START: ____ | LATERAL SPACING: ____ | SWEEP END: ____ | STAGGER: ____ | SWEEP LENGTH: ____ | LENGTH: ____ | SWEEP TAPER: ____ | WIDTH: ____ | PHASE COMP: ____ | LATERAL OFFSET: ____

RECEIVER
TYPE: GSC-20D | PATTERN: Inline | NO. OF ELEMENTS: 3 | INLINE SPACING: 3' | LATERAL SPACING: ____
CONNECTION: Parallel | RESISTANCE: ____ ohms | STAGGER: ____ | LENGTH: ____ | WIDTH: ____ | LATERAL OFFSET: ____

SPREAD
NO. OF GROUPS: 24 | GROUP INTERVAL: 55' | SHOTPOINT INTERVAL: 220' | FOLD: 6 | DIRECTION OF PROGRESSION: NE to SW
OFFSET GROUP 1: 1402.5' | OFFSET GROUP 24: 137.5' | OFFSET GROUP 25: 137.5' | OFFSET GROUP 48: 1402.5' | LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	REC.	TR. 1 to 48 REEL NO	REC.	TR ____ to ____ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	SPREAD (LINE GROUPS 48)	SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
232		7516 7212	1947			5		6	41		39	Sp225+3 → Sp238+2	9	1556				
233			1948			10	71	42			43	Sp226+3 → Sp239+2		1605				
234			1949			10	71	43			47	Sp227+3 → Sp240+2		1611				
235			1950			10	71	44			51	Sp228+3 → Sp241+2		1617				
236			1951			10	71	45			55	Sp229+3 → Sp242+2		1623				
237			1952			10	71	46			59	Sp230+3 → Sp243+2		1627				
238			1953			10	71	47			63	Sp231+3 → Sp234+2		1633				
X 239			1954			10	71	48			67	Sp232+3 → Sp235+2		1638				
240			1955			10	71	49			71	Sp233+3 → T2		1645				
241			1956			10	71	50			75	Sp234+3 → T6		1651				
242			1957			10	71	51			79	Sp235+3 → T10		1654				
243			1958			10	71	52			83	Sp236+3 → T14		1703				
244			1959			10	71	53			87	Sp237+3 → T18		1710				
245			1960			10	71	54			91	Sp238+3 → T22		T20 Dead 1715				
X 246			1961			10	71	55			95	Sp239+3 → T26		T20 Dead 1721				

EOL