

LAND SEISMIC RECORDING LOG

14 Hours

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>BAYROW</u>	LINE NO.: <u>661</u>							
	PARTY NO.: <u>1182</u>	INST. ENG.: <u>Stiff - Windhor</u>		DATE: <u>MO 1 DAY 15 YR 78</u>							
INSTRUMENT (<u>TRACK</u>)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 24 & 25-48 <input checked="" type="checkbox"/> 48 & 49-96	ODDS EVENS: <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>D</u> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	BACKING DENSITY: <u>100</u>	(LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: <u>2</u>	NO. BYTES IN RECORD ID: <u>2</u>	NO. BYTES PER SCAN: <u>2</u>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>26</u> db	INPUT IMPEDANCE: <u>205</u> ohms					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>	DATA CHANNEL NOS.: <u>1-48</u>	(ON MAG TAPE)			AUXILIARY DATA:	AUXILIARY CHANNEL NOS.: <u>1-48</u>				
PARAMETER	RECORD LENGTH: <u>2</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 sec. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 1 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	LOW CUT: <u>25</u> Hz SLOPE <u>70</u>	HI CUT: <u>70</u> Hz SLOPE <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT					
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>4</u> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY: <input type="checkbox"/>					
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW.				
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>1 hole</u>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CHG/ HOLE: <u>1016</u>	HOLE DEPTH: <u>75'</u>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:			
RECEIVER	TYPE: <u>20-D</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>9</u>	INLINE SPACING: <u>3'</u>	LATERAL SPACING: <u>0</u>	STAGGER: <u>0</u>	LENGTH: <u>27'</u>	WIDTH: <u>0</u>	LATERAL OFFSET: <u>0</u>		
SPREAD	CONNECTION: <u>Parallel</u>	RESISTANCE: <u>280</u> ohms	STAGGER: <u>0</u>	FOLD: <u>1</u>	DIRECTION OF PROGRESSION: <u>W → E</u>	LEADING GROUP: <u>48</u>					
DIAGRAMS/MISC. INFORMATION:	<p>TRACE #22 TRACE #24 TRACE #25 TRACE #48</p>										

SHOTPOINT	TR. 1-13		TR. 14-23		SHOT		DIR.	CDP SWITCH	SPREAD		REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH			NO.	OFFSET		LINE GROUPS	SET UP	TR 1-13	TR 14-23	TR 1-13
1	7151	1813	6181	7	110	175	70	24	TS-1	7+1	5	TRAC #1 read ahead of line				
2		6182			110	175	71	28	TS-4	8+1						
3		6189			110	175	72	32	TS-8	9+1						
4		6190			110	175	73	36	TS-12	10+1						
5		6191			110	175	74	40	TS-16	11+1						
6		6192			110	175	75	44	TS-20	12+1						
7		6193			110	176	76	48	TS-24	13+1						
8		6194			110	175	77	52	TS-28	14+1						
9		6195			110	175	78	56	TS-32	15+1						
10					110	175	79	60	TS-36	16+1						

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>BARROW</u>	LINE NO: <u>661</u>	
PARTY NO: <u>1182</u>		INST. ENG: <u>STREFF-Windham</u>		DATE: <u>MO 1 DAY 16 YR 79</u>	

INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE:	<input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG <u>B</u>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1050 BPI
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <u>134</u>	RECORD NUMBERS:	<input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.			

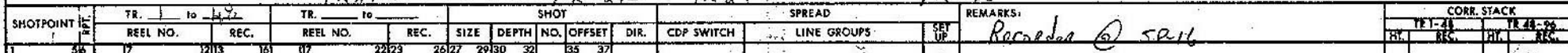
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u> DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)	AUXILIARY DATA: (1) <u>FB</u> (2) <u>UH</u> AUXILIARY CHANNEL NOS.: <u>2</u> <u>3</u>
--------------------------	---	--

PARAMETER	RECORD LENGTH: <u>2</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS:	FREQ. <u>OUT</u> LO CUT HZ SLOPE _____ HI CUT HZ SLOPE <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	<input type="checkbox"/> MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>12</u> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NUMBERS ON MAG. TAPE <input type="checkbox"/> ON DISPLAY	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING: _____ R.C.U. NORM/ALT. SW.

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>Single hole - Eulink</u>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: <u>10</u>	DEPTH: <u>75</u>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	

RECEIVER	TYPE: <u>GSC-200</u>	PATTERN: <u>FW line</u>	NO. OF ELEMENTS: <u>9</u>	INLINE SPACING: <u>3'</u>	LATERAL SPACING:
	CONNECTION: <u>Series Parallel</u>	RESISTANCE: <u>280</u> ohms	STAGGER:	LENGTH:	WIDTH:



SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>110'</u>	SHOTPOINT INTERVAL: <u>440'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>W → E</u>
	OFFSET GROUP 1: <u>2695'</u>	OFFSET GROUP 24: <u>165'</u>	OFFSET GROUP 25: <u>165'</u>	OFFSET GROUP 48: <u>2695'</u>	LEADING GROUP: <u>48</u>



SHOTPOINT	TR. 1 to 48		TR. 24 to 25		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-24
1	7151	1873	1724		10	75	11	11	28		4+4 - 17+1	1		
2			1725		10	75	12	11	32		5+4 - 18+1			
3			1726		10	75	13	11	36		6+4 - 19+1			
4			1727		10	75	14	11	40		7+4 - 20+1			
5			1728		10	75	15	11	44		8+4 - 21+1			
6			1729		10	75	16	11	48		9+4 - 22+1			
7			1730		10	75	17	11	52		10+4 - 23+1			
8			1731		10	75	18	11	56		11+4 - 24+1			
9			1732		10	75	19	11	60		12+4 - 25+1			
10			1733		10	75	20	11	64		13+4 - 26+1			
11			1734		10	75	21	11	68		14+4 - 27+1	2	Recorded @ SP31	
12			1735		10	75	22	11	72		15+4 - 28+1			
13			1736		10	75	23	11	76		16+4 - 29+1			
14			1737		10	75	24	11	80		17+4 - 30+1			
15			1738		10	75	25	11	84		18+4 - 31+1			
16			1739		10	75	26	11	88		19+4 - 32+1			
17			1740		10	75	27	11	92		20+4 - 33+1			
18			1741		10	75	28	11	96		21+4 - 34+1			
19			1742		10	75	29	11	100		22+4 - 35+1			
20			1743		10	75	30	11	104		23+4 - 36+1			

LAND SEISMIC RECORDING LOG



15 Hours

	CLIENT: Husky	PROSPECT: NPR-A	AREA: BARROW	LINE NO: 661							
PARTY NO: H82		INST. ENG: STREFF-WINDHAM		DATE: MO 1 DAY 16 YR 79							
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9-TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: 134	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 26 db	INPUT IMPEDANCE: _____ ohms					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48		[ON MAG TAPE]			AUXILIARY DATA: 11 121 (3) (4) (5) (6) (7)		AUXILIARY CHANNEL NOS.: 2 3			
	DATA CHANNEL NOS.: 1-48					FILTERS: <input type="checkbox"/> LO CUT <input type="checkbox"/> HZ SLOPE		FREQ. OUT HZ SLOPE _____		FREQ. 256 HI CUT HZ SLOPE 70	
PARAMETER	RECORD LENGTH: 2 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	POLARITY CONVENTION: <input type="checkbox"/> PRESSURE INCREASE ON GEOPHONE <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY			
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AOC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	TYP. SENS.: 12 db	NOISE REDUCTION: _____		NOISE THRESHOLD: _____		CORR. SCALING: _____			
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	CORR. SCALING: _____		R.C.U. NORM/ALT SW. _____					
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Single hole - INline	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
RECEIVER	TYPE: GSC-20d	PATTERN: INline	NO. OF ELEMENTS: 9	INLINE SPACING: 3'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
	CONNECTION: SERIES PARALLEL	RESISTANCE: 280 ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____					
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 110'	SHOTPOINT INTERVAL: 440'	FOLD: 6	DIRECTION OF PROGRESSION: W → E		LEADING GROUP: 48				
OFFSET GROUP 1: 2695'		OFFSET GROUP 2: 165'	OFFSET GROUP 3: 165'	OFFSET GROUP 4: 2695'							

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 40		TR. to		SHOT								CDP SWITCH	SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	LINE GROUPS	SET UP	TR 1-48		TR 48-96	TR 1-48		TR 48-96			
31	751	873	744		10	75	21			48	20+4	-37+1	2							
32			745		10	75	22			52	25+4	-38+1								
33			746		10	75	23			56	26+4	-39+1								
34			747		10	75	24			60	27+4	-40+1								
35			748		10	75	25			64	28+4	-41+1								
36			749		10	75	26			68	29+4	-42+1								
37			750		10	75	27			72	30+4	-43+1								
38			751		10	75	28			4	31+4	-44+1	3	Recorder @ SP49						
39			752		10	75	29			8	32+4	-45+1								
40			753		10	75	30			12	33+4	-46+1								
41			754		10	75	31			16	34+4	-47+1								
42			755		10	75	32			20	35+4	-48+1								
43			756		10	75	33			24	36+4	-49+1								
44			757		10	75	34			28	37+4	-50+1								
45			758		10	75	35			32	38+4	-51+1								
46			759		10	75	36			36	39+4	-52+1								
47			760		10	75	37			40	40+4	-53+1								
48			761		10	75	38			44	41+4	-54+1								
49			762		10	75	39			48	42+4	-55+1								
50			763		10	75	40			52	43+4	-56+1								

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>Barrow</u>	LINE NO: <u>661</u>							
	PARTY NO: <u>1182</u>	INST. ENG: <u>STREFF-Windham</u>		DATE: <u>1 DAY 16 YR 79</u>							
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input checked="" type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.
	NO. BYTES IN HEADER REC: _____	NO. BYTES IN RECORD ID: _____	NO. BYTES PER SCAN: <u>134</u>						(3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>	DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)			AUXILIARY DATA: <u>18</u> <u>14</u>	AUXILIARY CHANNEL NOS.: <u>2</u> <u>3</u>					
PARAMETER	RECORD LENGTH: <u>2</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 mc. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____	HZ SLOPE _____	FREQ. <u>256</u>	HI CUT _____	HZ SLOPE <u>70</u>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	TRIP SENS: <u>12</u> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	DOWNBREAK: <input type="checkbox"/> ON DISPLAY <input type="checkbox"/> UPBREAK				
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW. _____				
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>Single hole - Inline</u>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
	CHG/ HOLE: <u>10</u>	HOLE DEPTH: <u>75</u>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____			
RECEIVER	TYPE: <u>GSC-20d</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>9</u>	INLINE SPACING: <u>3'</u>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
	CONNECTION: <u>Series-Parallel</u>	RESISTANCE: <u>280</u> ohms									
SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>110'</u>	SHOTPOINT INTERVAL: <u>440'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>W→E</u>				LEADING GROUP: <u>48</u>		
	OFFSET GROUP 1: <u>2695'</u>	OFFSET GROUP 2: <u>165'</u>	OFFSET GROUP 3: <u>165'</u>	OFFSET GROUP 4: <u>2695'</u>							

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. _____ to _____		SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS			SET UP	TR 1-24	TR 25-48	TR 49-72
51	75118	7164			110	75	411			56	46+4	- 57+1	3				
52		7165			110	75	412			60	45+4	- 58+1					
53		7166			110	75	413			64	46+4	- 59+1					
54		7167			110	75	414			68	47+4	- 60+1					
55		7168			110	75	415			72	48+4	- 61+1					
56		7169			110	75	416			16	49+4	- 62+1	4	Recorder @ 54-64			
57		7170			110	75	417			20	50+4	- 63+1					
58		7171			110	75	418			24	51+4	- 64+1					
59		7172			110	75	419			28	52+4	- 65+1					
60		7173			120	75	510			32	53+4	- 66+1					
61		7174			110	75	511			36	54+4	- 67+1					
62		7175			110	75	512			40	55+4	- 68+1					
63		7176			110	75	513			44	56+4	- 69+1					
64		7177			110	75	514			48	57+4	- 70+1					
65		7178			110	75	515			52	58+4	- 71+1					
66		7179			110	75	516			56	59+4	- 72+1					
67		7180			110	75	517			60	60+4	- 73+1					
68		7181			110	75	518			64	61+4	- 74+1					
69		7182			110	75	519			68	62+4	- 75+1					
70		7183			110	75	610			72	63+4	- 76+1					
71		7184			10	150	611			76	64+4	- 77+1					