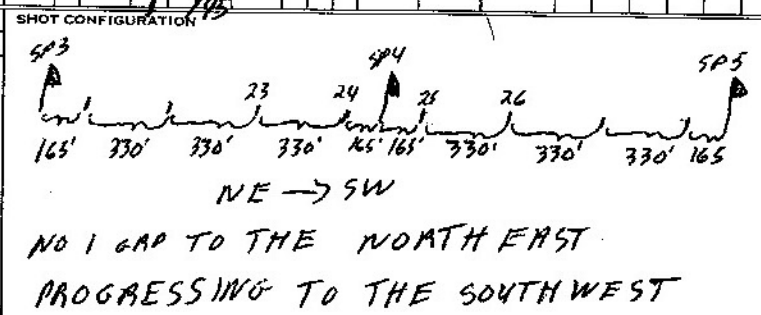


19-74-0-184 U.S. NAVY (CONV) NPR-4 ALASKA USA 700 930 600 700 APR 24/74 The Donald 1081

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD	TAPE	MODE	GAIN								FILTERS			REMARKS
																	INITIAL GAIN (DB)	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	NOTCH					
74-184	1	52760	2566	A	RAW	5 HOLE PATTERN	50	13/15	5	0		NE	0	10'	2 1/5	0	OP	120	FAST	440	124	8	36	OUT	SHOOTING INTO SPA. WITH 13 GRPS TAILSPR. DUE TO START OF NEW LINE			
	2		2567			3 HOLE PATTERN	45	28/30	3																			
	3		2570				52	70/75	2		30' EAST																	
	4		2571				52	70/75	2																			
	5		2572				52	70/75	2																			
	6		2573			BHP.	45	28/30	3																			
	7		2574				52	70/75	2																			
	8		2575				52	70/75	2																			
TAPE CHANGE																												
	9		2576				52	70/75	2																			
	10		2577				52	70/75	2																			
	11		2600				52	70/75	2																			
	12		2601			SHR.	50	13/15	5																			
	13		2602			SHR.	50	13/15	5																			
	14		2603				52	70/75	2																			
	15		2604				52	70/75	2																			
	16		2605				52	70/75	2																			
	17		2606				52	70/75	2																			
	18		2607				52	70/75	2																			
	19		2610				52	70/75	2																			
	20		2611			SKIP-LAKE	50	13/15	5																			
	21		2612				50	13/15	5																			
	22		2613				52	70/75	2		100' SE																	
	23		2614				52	70/75	2																			
	24		2615				52	70/75	2																			
	25		2617				52	70/75	2																			
	26		2620				52	70/75	2																			
	27		2621				52	70/75	2																			

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	TAPERED ARRAY	4	15'	INLINE	330'	48 GRUPS INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT	70	DB
UPPER SET LIMIT	67.5	%
LOWER SET LIMIT	18	%
FORMAT TYPE:	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	
GALVO LEVEL:	1-24 24 DB AUX 21 DB	
OTHER:		

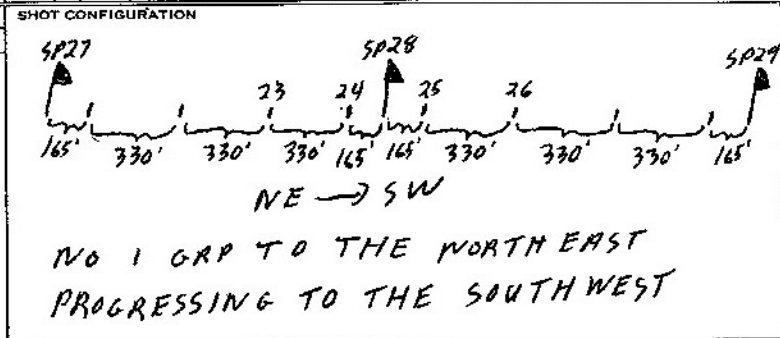
MISCELLANEOUS INFORMATION:

EV# 2555-2564 DXP TEST
EV# 2565-TEST T.B.
WAIT ON DAILS

CLIENT: U.S. NAVY PARTY NO: 184 PROJECT: NAVY (ZONER) APR-4 ALASKA-1874 COUNTY: ALASKA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 730 DATE: AIA 25/74 OBSERVER: Vic Donald PAGE: 108.2

IDENTIFICATION				SHOT	SPREAD										TAPE	GAIN										FILTERS			REMARKS						
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E. S.W. N.E. S.W.	C.D.P. SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)					FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT			
																					1-4/24	5-8	9-12	13-16/17-20	21-24					FREQ.	SLOPE				
19-24-184	28	523161	2633	19	ARMW		52	70/75	2	10				10'	10	1/5	10	4	5 SEC	OP	66	66	66	66	66	120	FAST	MUTO 448	124	8	36	OUT			
	29		2634				52	70/75	2																										
	30		2635				52	70/75	2																										
	31		2636				52	70/75	2																										
	32		2637				52	70/75	2																										
	33		2640				52	70/75	2																										
	34		2641				52	70/75	2																										
	35		2642				52	70/75	2																										
	36		2643				52	70/75	2																										
	37		2644				52	70/75	2																										
	38		2645				50	17/15	5																										
	39		2646				52	70/75	2																										
	40		2647				52	70/75	2																										
	41		2650				52	25/30	2																										
	42		2651				52	70/75	2																										
	43		2652				52	70/75	2																										
	44		2653				52	70/75	2																										
	45		2654				52	70/75	2																										
	46		2655				52	70/75	2																										
	47		2656				52	70/75	2																										
	48		2657				52	70/75	2																										
	49		2660				50	13/6	5																										
	50		2661				52	70/75	2																										
	51		2662				52	70/75	2																										
	52		2663				52	70/75	2																										
	53		2664				52	70/75	2																										
	54		2665				52	70/75	2																										
	55		2666				52	70/75	2																										

SEISMOMETER AND SPREAD INFORMATION				
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN
0	TAPERED ARRAY	9	15'	INLINE
				GP. INT. 330'
				SPREAD PATTERN 48 GROUPS IN LINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

EVA 2628-2631 DRD. TEST
 EVA 2632 TEST T.B.

RECORDER FIELD DATA T1-19239-A

CLIENT: US NAVY PARTY NO: 184 PROSPECT: NAVY (ZONER) NPR-4 ALASKA-1974 COUNTY: STATE: ALASKA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 730 LEFT FIELD: 630 ARRIVED STORAGE: 7:00 DATE: APR 25/74 OBSERVER: Vic Donald PAGE: 2 of 2

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN						FILTERS			REMARKS										
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	R. S. SURF. OFFSET	IS. T. DIST.	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	SLOPE	NOTCH IN/OUT	
																		1	2	4		1-4/24	5-8	9-12		13-16	17-20	21-24							
1974-184	56	527161	2667	A	RAW		52	70/75	2	0		NE	0	10'	75	1/21	3	✓	5SEC		OP	66	66	66	66	66	48	120	FIRST	440	124	8	36	OUT	
	57		2670				52	70/75	2													48	66	66	66	66									
	58		2671				52	70/75	2																										
	59		2672				52	70/75	2																										
	60		2673				52	70/75	2																										
	61		2674				52	70/75	2																										
	62		2675				52	70/75	2																										
	63		2676				52	70/75	2																										
Tape Change																																			

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

SAME AS PAGE 1 of 2

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT _____ DB
 UPPER SET LIMIT _____ %
 LOWER SET LIMIT _____ %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 _____ DB AUX _____ DB
 OTHER:

MISCELLANEOUS INFORMATION:

CLIENT: U.S. NAVY PARTY NO. 184 PROSPECT: NAVY (ZONE A) NAX-4 COUNTY: ALASKA STATE: ALASKA COUNTRY: U.S.A. LEFT STORAGE: 700 ARRIVED FIELD: 7:30 LEFT FIELD: 6:00 ARRIVED STORAGE: 6:30 DATE: APR 26/74 OBSERVER: Vic Donald PAGE: 1 OF 2

IDENTIFICATION				SHOT			SPREAD					TAPE		GAIN							FILTERS			REMARKS															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E.I.S. SURF. 0	S.E.I.S. SURF. 1	S.E.I.S. SURF. 2	S.E.I.S. SURF. 3	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)							FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT	
																									1-4/24	5-8	9-12	13-16	17-20	21-24	FREQ.					SLOPE			
19-74-184	64	52	2710	A	AAW		52	70/75	2	0		NE	0	10'	7	1/1	0			✓	5566		OP	66	66	66	66	66	48	126	FAST	448	124	8	36	OUT			
	65		2711				52	70/75	2																														
	66		2712				52	70/75	2																														
	67		2713				52	70/75	2																														
	68		2714				52	70/75	2																														
	69		2715				52	70/75	2																														
	70	2	2716				52	70/75	2																														
	71	3	2717				52	70/75	2																														
	72	3	2720				50	19/15	5																														TR 27 DEAD
	73	2	2721				52	70/75	2																														
	74	2	2722				52	70/75	2																														
	75	2	2723				52	70/75	2																														
	76		2724				52	70/75	2																														
	77		2725				52	70/75	2																														
	78		2726				52	70/75	2																														
	79		2727				52	70/75	2																														
	80		2730				52	70/75	2																														
	81		2731				52	70/75	2																														
	82		2732				52	70/75	2																														
	83		2733				52	70/75	2																														
	84		2734				52	70/75	2																														
	85		2735				52	70/75	2																														
	86		2736				52	70/75	2																														
	87		2737				52	70/75	2																														
	88		2740				52	70/75	2																														
	89		2741				52	70/75	2																														
	90		2742				52	70/75	2																														
	91		2743				52	70/75	2																														

5 HOLE PATTERN

200' EAST
300' EAST

TR 27 DEAD

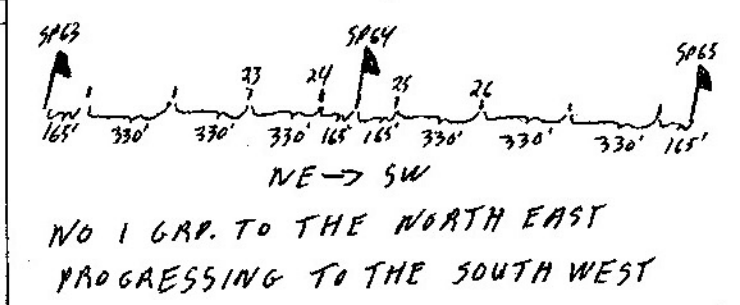
NO-UPHOLE

NO-UPHOLE
" "

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	THINERED ARRAY	4	15'	INLINE	330'	48 GAUVS INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:
GAIN CONSTANT 70 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE:
 9 TRACK 21 TRACK
GALVO LEVEL:
1-24 24 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:
EU# 2677-2706 PAD TEST (NEW TAPE)
EU# 2707-TEST T.B.

Line 17 BPT 356

CLIENT: U.S. NAVY PARTY NO: 184 PROJECT: NAVY/ZONE ANPR-4 ALASKA-1974 STATE: ALASKA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 770 LEFT FIELD: 600 ARRIVED STORAGE: 630 DATE: APR 26/74 OBSERVER: V. Donald PAGE: 2 OF 2

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN						FILTERS			REMARKS												
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	LINE TYPE	COP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH				
																					1-4/24	5-8	9-12	13-16		17-20					21-24	FREQ.	SLOPE	IN	OUT		
19-74-184	92	2743	2744	A	RAW		52	70/75	2	0		NE	0	10'	7	1/21	0	✓	5SEC	OP	66	66	66	66	66	48	120	FAST	AUTO 549	124	8	36	OUT				
	93		2745				52	70/75	2						8	1/25																					
	94		2746				52	70/75	2						8	1/29																					
	95		2747				52	70/75	2						-	1/33																				NO-4PHASE	
	96		2740				52	70/75	2						7	1/37																					
	97		2751				52	70/75	2						7	1/41																					1.5EC RECORD.
	98		2752				52	70/75	2						7	1/45																					
	99		2753				52	70/75	2						7	1/49																					

Z 523162

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

SAME AS PAGE 1 OF 2

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT _____ DB
 UPPER SET LIMIT _____ %
 LOWER SET LIMIT _____ %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 _____ DB AUX _____ DB
 OTHER:

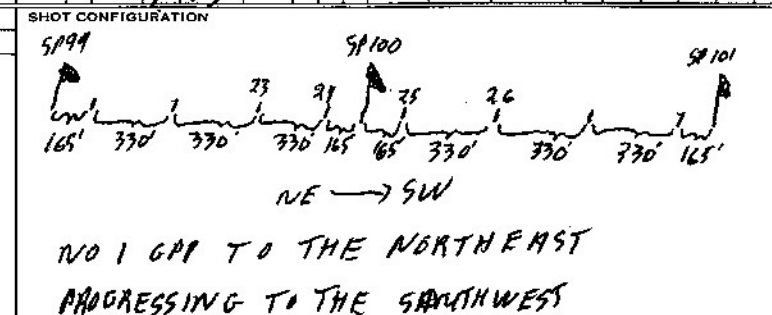
MISCELLANEOUS INFORMATION:

19-74-B-184 Line 19 DM+ 356

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
US NAVY	184	NAVY (ZONEM) NPA-4 ALASKA-1974		ALASKA	USA	700	7:30	6:00	11:00	APR 27/74	W. Donald	1 of 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	IDENTIFICATION		SHOT		SPREAD				TAPE				GAIN						FILTERS			REMARKS																						
				CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	SP. OFFSET	NO. 1 DIR.	CODE	C. OFFSET	C. DIR.	C. SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH													
																						1-4/24	5-8	9-12		13-16	17-20					21-24	FREQ.		SLOPE	IN	OUT										
19-74-184	100	2762	2765	A	RAW		52	70/75	2	0		NE	0	10'	7	1/5	0	✓	5500	01	66	66	66	66	66	66	48	120	FAST	400	544	124	8	36	OUT												
	101		2766				52	70/75	2																																						
	102		2767				52	70/75	2																																						
	103		2770				52	70/75	2																																						
	104		2771				52	70/75	2																																						
	105		2772				52	70/75	2					30'W																																	
	106	2	2773				52	70/75	2																																						
	107	10	2774				52	70/75	2																																						
	108	5	2775				52	70/75	2																																						
	109	10	2776				52	70/75	2																																						
	110	12	2777				52	70/75	2																																						
	111		3000				52	70/75	2																																						
	112		3001				52	70/75	2																																						
	113		3002				52	70/75	2																																						
	114		3003				52	70/75	2																																						
	115		3004				52	70/75	2																																						
	116/117	SKIPS DUE TO LAKE																																													
	115/116		3005				52	70/75	2																																						
	118		3006				52	70/75	2					30'NE																																	
	118/117		3007				52	70/75	2					40'SW																																	
	119		3010				52	70/75	2																																						
TAPPE CHANGE																																															
	120	523163	3011				52	70/75	2					180'SW																																	
	121		3012				52	70/75	2																																						
	122		3013				52	70/75	2					50'NE																																	
	123	SKIP - LAKE																																													
	123/123		3014				52	70/75	2																																						
	124		3015				52	70/75	2					200'SW																																	

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
0		9	15'	INLINE	48 GAPS INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT	30	DB
UPPER SET LIMIT	62.5	%
LOWER SET LIMIT	18	%
FORMAT TYPE:	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	
GALVO LEVEL:	24	DB
AUX	21	DB
OTHER:		

MISCELLANEOUS INFORMATION:

EV# 2754-2763 PROTEST
EV# 2764 TEST TB.

NOISE DUE TO CAMP BETWEEN
SP'S 102 AND SP'S 103.

19-74-6-184

Line 17-204

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																	
U.S. NAVY		184	NAVY (ZONER) NPA-4 ALASKA-1974		ALASKA	U.S.A.	700	730	800	1100	MAR 27/74	W. Donald	2 of 2																	
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		TAPE		GAIN					RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		REMARKS	
		FILE NUMBER	SHOT					TOP BOT.	NO. 2 DIR.						SPREAD	TAPE	INITIAL GAIN (DB)					LOW CUT	NOTCH							
		REEL NUMBER	FILE NUMBER																1-4/24	5-8	9-12	13-18	7-20	21-24	FINAL GAIN DB		FREQ.	SLOPE	IN	OUT

19-74-184	125	52316	3016	M	AMW		52	70/75	2	0		NE	0	10'	8	1/4	3	5500	OP	66	66	66	66	66	48	120	FM	440	544	124	8	36	045				
	126		3017				50	13/15	5	(5 HOLES)					2	1/3				48	66	66	66	66	66												
	127-129	5-KITS - LAKE			(NO COVERAGE SHOT FOR SP128)																																
	129		3020				50	13/15	5	(5 HOLES)					2	1/21																		SP 126 FOR SP 127 & SP 128			
	130		3021				50	13/15	5	" 4955W					2	1/21																		SP 130 FOR SP 129 & SP 128			
	130		3022				50	13/15	5	" 4955W					2	1/29																					
	131		3023				52	70/75	2						-	1/33																		INTERNAL TB			
	132	M	3025				52	70/75	2						6	1/47																					
	133	M	3026				52	70/75	2						7	1/41																					
	134	M	3027				52	70/75	2						7	1/45																					
	135	M	3030				52	70/75	2						1	1/49																					
	136	M	3031				52	70/75	2						7	1/5	4																				
	137		3032				52	70/75	2						6	1/9																					
	138		3033				52	70/75	2						7	1/13																					
	139		3034				52	70/75	2						6	1/17																					
	140		3035				52	70/75	2						7	1/21																					
	141		3036				52	70/75	2						7	1/25																					
	142		3037				52	70/75	2						4	1/29																					
	143		3040				52	70/75	2						8	1/33																					
	144		3041				52	70/75	2						8	1/37																					
	145		3042				52	70/75	2						8	1/41																					
	146		3043				52	70/75	2						-	1/45																				INTERNAL T.D.	
	147		3045				52	70/75	2						7	1/49																					
	148		3046				52	70/75	2						7	1/49																					
	149		3047				52	70/75	2						7	1/49																					
	150		3050				52	70/75	2						7	1/49																					
	151		3051				52	70/75	2						6	1/49																					
	152		3052				52	70/75	2						-	1/49																					
	153		3053				52	70/75	2						7	1/49																					

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SAME AS PAGE 1 OF 2

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT _____ DB
 UPPER SET LIMIT _____ %
 LOWER SET LIMIT _____ %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 _____ DB AUX _____ DB
 OTHER:

MISCELLANEOUS INFORMATION:

EV# 3024 TEST TB.
 EV# 3044 TEST TB.