

TRANSCRIPTION DETAIL

Output Media ID	Output File No.	Input File No.	Line Number	Reel ID	Shotpoint Range	Record Range	Records Read Count	Records Dropped Count	Hard Error Count	Soft Error Count
AU32707-002	407	79	GF88A-113	801316	-	580 - 780	198	0	18	16
	408	80	GF88A-114	801316	-	580 - 780	200	0	21	16
	409	81	GF88A-115	801316	-	580 - 780	201	0	14	14
	410	82	GF88A-116	801316	-	580 - 780	199	0	9	4
	411	1	GL88B-0_24	801317	-	118 - 36270	19862	80	57	31
Remarks : [SY] [PD-Very poor condition, oxide loss]										
	436	1	GL88B-26_40	801318	-	39118 - 61165	13710	0	5	5
Remarks : [SY] [PD-Very poor condition, oxide loss]										
	451	1	GL88B-52_56	801319	-	78118 - 85419	5552	2	107	106
Remarks : [SY] [PD-Very poor condition, oxide loss]										
	456	1	GL88B-76_81	801320	-	114296 - 122919	7236	2	377	376
Remarks : [SY] [PD-Very poor condition, oxide loss] [OTH-Missing SEGY Headers on input (First file only)]										
	462	1	GL88B-01	802320	-	86 - 973	888	0	2	2
Remarks : [SY] [PD-Very poor condition, oxide loss]										
	463	2	GL88B-02	802320	-	12116 - 12973	857	0	7	4
	464	3	GL88B-03	802320	-	18116 - 18973	648	0	26	21
	465	4	GL88B-04	802320	-	24116 - 25163	810	0	27	20
	466	5	GL88B-05	802320	-	30118 - 31165	820	0	32	27
	467	6	GL88B-06	802320	-	36110 - 37164	828	1	56	46
	468	7	GL88B-07	802320	-	42118 - 43165	862	1	82	52
	469	8	GL88B-08	802320	-	48112 - 49165	926	0	120	54
	470	9	GL88B-09	802320	-	54102 - 55165	984	0	209	113
	471	10	GL88B-10	802320	-	60116 - 61163	927	0	211	121
	472	11	GL88B-11	802320	-	66119 - 67165	861	1	263	204
	473	12	GL88B-12A	802320	-	72114 - 73163	849	1	291	237
	474	13	GL88B-13	802320	-	78107 - 12832	1056	0	430	321
	475	14	GL88B-14	802320	-	84132 - 85421	1055	1	460	334
	476	15	GL88B-15	802320	-	90132 - 91419	1246	1	512	333
	477	1	GL88B-01	802321	-	86 - 973	888	0	0	0
Remarks : [SY] [PD-Very poor condition, oxide loss]										
	478	2	GL88B-02	802321	-	12116 - 12973	858	0	0	0
	479	3	GL88B-03	802321	-	18116 - 18973	858	0	2	0
	480	4	GL88B-04	802321	-	24116 - 25163	1047	0	4	2
	481	5	GL88B-05	802321	-	30118 - 31165	1048	0	5	4
	482	6	GL88B-06	802321	-	36110 - 37164	849	2	63	53
	483	7	GL88B-07	802321	-	42118 - 43165	926	0	33	28
	484	8	GL88B-08	802321	-	4242416 - 49165	907	1	64	53
	485	9	GL88B-09	802321	-	54102 - 55165	813	3	105	92
	486	10	GL88B-10	802321	-	60116 - 61163	811	0	85	73
	487	11	GL88B-11	802321	-	66118 - 67165	898	0	54	50
	488	12	GL88B-12A	802321	-	72114 - 73164	925	1	120	114
	489	13	GL88B-13	802321	-	78106 - 78482	335	0	26	25
	490	1	OB84B-96	TM-96	2606 - 124	1 - 1655	1655	0	0	0
	491	1	OB84B-304	TM-304	940 - 260	1 - 681	681	0	0	0
	492	1	OB84B-06	TM-06	1495 - 17	1 - 986	986	0	0	0
	493	1	OB84B-08	TM-08	1436 - 104	1 - 889	889	0	0	0
	494	1	OB84B-12	TM-12	2411 - 20	1 - 1595	1594	0	4	0
	495	1	OB84B-34	TM-34	-	1 - 952	952	0	18	0
	496	1	OB84B-55	TM-55	2328 - 166	1 - 1442	1442	0	22	0
	497	1	OB84B-301	TM-301	1672 - 94	1 - 1053	1053	0	12	0
	498	1	OB84B-302	TM-302	2115 - 210	1 - 1270	1270	0	10	0
	499	1	OB84B-304	TM-304A	1442 - 103	1 - 892	892	0	18	0
	500	1	OB84B-306	TM-306	1776 - 105	1 - 1114	1114	0	8	0
	501	1	OB84B-310	TM-310	1025 - 100	1 - 616	616	0	0	0

GF88A

GL88B

OB84B

PE00 67 03
PE00 67 04