

TRANSCRIPTION REPORT

DATA TYPE: Seismic Field Data

J O B D E T A I L S

CLIENT :	Dept of Nat. Res. & Env - Vic	NO. OF COPIES:	1
		NO. REELS TRANSCRIBED:	141
OUR REF NO. :	AU32449	NO. REELS NOT TRANSCRIBED:	0
DISPATCHED TO:	Dept of Nat. Res. & Env - Vic	NO. OUTPUT MEDIA:	3
REFER. DOC. :		TRANSCRIPTION DATE:	November, 2002
JOB TYPE:	Demultiplexing And Rode Encapsulation		

PRINTED: 08/01/2004 10:16:46

S U R V E Y D E T A I L S

SURVEY : Multiple Surveys - Refer to Database Export File for further details

M E D I A D E T A I L S

INPUT TYPE :	Multiple Input Types - Refer to Database Export File for further details
INPUT LEN/CAP :	2400 feet
INPUT FORMAT :	Multiple Input Formats - Refer to Database Export File for further details
OUTPUT TYPE :	128 Track 3590 cartridge
OUTPUT LEN/CAP :	10.0 GByte
OUTPUT FORMAT :	SEG Y

TRANSCRIPTION DETAILS

Output Media ID	Output File No.	Output Logical File No.	Line Number	Reel ID	Shotpoint Range	Record Range	Records Read Count	Records Dropped Count	Hard Error Count	Soft Error Count
AU32449-001A	1		GB83A-11	10_1	633 - 81	1 - 68	86	0	0	0
	2		GB83A-12	31_1	495 - 89	1 - 44	45	0	12	0
	3		GB83A-12A	30_1	721 - 81	1 - 69	80	0	9	0
	4		GB83A-13	8_1	281 - 121	1 - 18	35	0	0	0
	5		GB83A-14	29_1	81 - 999	1 - 99	118	0	44	0
	6		GB83A-15	20_1	2233 - 1256	1 - 111	131	0	1	0
	6			21_1	1215 - 369	112 - 200	121	0	0	0
	6			22_1	359 - 89	199 - 225	40	0	30	0
	7		GB83A-16	26_1	865 - 81	1 - 83	103	0	5	0
	8		GB83A-17	12_1	1305 - 457	1 - 101	129	0	0	0
	8			13_1	449 - 57	102 - 147	55	0	1	0
	9		GB83A-18	28_1	649 - 89	1 - 63	73	0	48	0
	10		GB83A-19	15_1	415 - 80	1 - 40	50	0	0	0
	11		GB83A-19A	16_1	545 - 251	1 - 35	44	0	0	0
	12		GB83A-20	25_1	89 - 590	1 - 50	60	0	28	0
	13		GB83A-21	27_1	81 - 289	1 - 26	28	0	2	0
	14		GB83A-22	24_1	105 - 689	1 - 64	74	0	19	0
	15		GB83A-24	23_1	889 - 89	1 - 88	107	0	42	0
	16		GB83A-26	19_1	561 - 121	1 - 47	57	0	0	0
	17		GB83A-28	18_1	97 - 456	1 - 40	58	0	0	0
	18		GB83A-28A	17_1	281 - 89	1 - 24	34	0	0	0
	19		GB83A-30	14_1	913 - 273	1 - 72	83	0	0	0
	20		GB83A-32	1_1	705 - 633	1 - 44	66	0	0	0
	20			2_1	633 - 121	45 - 138	118	0	0	0
	21		GB83A-34	3_1	98 - 745	139 - 215	108	0	0	0
	22		GB83A-36	11_1	717 - 89	1 - 71	104	0	0	0
	23		GB83A-38	7_1	725 - 93	360 - 436	95	0	0	0
	24		GB83A-40	6_1	97 - 617	301 - 359	82	0	0	0
	25		GB83A-42	5_1	563 - 99	245 - 300	72	0	1	0
	26		GB83A-44	9_1	449 - 81	1 - 41	52	0	0	0
	27		GB83A-46	4_1	329 - 89	216 - 244	46	0	0	0
AU32449-002A	1		GB85A-23	31_2	76 - 144	1 - 18	18	0	4	0
	1			32_2	148 - 212	19 - 35	25	0	1	0
	1			33_2	216 - 276	36 - 51	25	0	1	0
	1			42_2	280 - 316	52 - 61	33	0	0	0
	2		GB85A-25	34_2	76 - 136	1 - 16	19	0	1	0
	2			35_2	140 - 204	17 - 33	17	0	3	0
	2			36_2	208 - 280	34 - 51	18	0	0	0
	2			37_2	280 - 300	52 - 57	6	0	0	0
	3		GB85A-27	20_2	100 - 168	1 - 18	18	0	0	0
	3			21_2	172 - 236	19 - 36	18	0	0	0
	3			22_2	240 - 296	37 - 51	32	0	0	0
	3			23_2	300 - 364	52 - 68	17	0	1	0
	3			24_2	368 - 436	69 - 86	18	0	0	0
	3			25_2	440 - 456	87 - 91	5	0	0	0
	4		GB85A-29	07_2	80 - 148	1 - 18	18	0	0	0
	4			08_2	152 - 216	19 - 35	17	0	1	0
	4			09_2	220 - 280	36 - 51	26	0	0	0
	4			10_2	284 - 352	52 - 69	18	1	0	0
	4			11_2	356 - 396	70 - 80	11	0	0	0
	5		GB85A-48	03_2	336 - 280	1 - 15	27	0	1	0
	5			04_2	276 - 224	16 - 29	26	0	0	0
	5			05_2	220 - 148	30 - 48	19	0	0	0

TRANSCRIPTION DETAILS

Output Media ID	Output File No.	Output Logical File No.	Line Number	Reel ID	Shotpoint Range	Record Range	Records Read Count	Records Dropped Count	Hard Error Count	Soft Error Count
AU32449-002A	5		GB85A-48	06_2	144 - 76	49 - 66	18	0	0	0
	6		GB85A-49	01_2	-	1 - 17	28	0	0	0
Remarks : [OTH-NOISE STUDY]										
	6			02_2	-	18 - 22	5	0	0	0
Remarks : [OTH-NOISE STUDY]										
	7		GB85A-50	12_2	324 - 256	1 - 18	18	0	0	0
	7			13_2	252 - 200	19 - 32	25	0	0	0
	7			14_2	196 - 136	33 - 48	25	0	0	0
	7			15_2	132 - 80	49 - 62	15	0	0	0
	8		GB85A-52	16_2	100 - 164	1 - 17	25	0	0	0
	8			17_2	168 - 232	18 - 35	18	0	0	0
	8			18_2	236 - 300	36 - 52	17	0	0	0
	8			19_2	304 - 304	53 - 53	1	0	0	0
	9		GB85A-54	26_2	76 - 144	1 - 18	18	0	0	0
	9			27_2	148 - 216	19 - 36	18	0	0	0
	9			28_2	220 - 276	37 - 51	47	0	1	0
	9			29_2	280 - 352	52 - 71	19	0	1	0
	9			30_2	356 - 404	71 - 83	25	0	0	0
	10		GB85A-56	38_2	332 - 272	1 - 16	25	0	0	0
	10			39_2	268 - 208	17 - 32	18	0	0	0
	10			40_2	204 - 136	33 - 50	18	0	0	0
	10			41_2	132 - 76	51 - 65	28	0	0	0
AU32449-003A	1		OFBS73A-040	03_3	101 - 132	1 - 33	48	0	48	0
	1			04_3	133 - 167	34 - 68	75	0	75	0
	1			05_3	168 - 209	69 - 119	72	0	72	0
	2		OFBS73A-046	52_3	152 - 177	1 - 94	124	0	124	0
	2			53_3	175 - 113	95 - 160	82	0	82	0
	3		OFBS73A-110	42_3	182 - 277	1 - 96	114	0	114	0
	3			43_3	278 - 316	97 - 135	50	0	50	0
	4		OFBS73A-120	06_3	100 - 176	1 - 88	123	0	123	0
	4			07_3	177 - 257	89 - 169	95	0	95	0
	5		OFBS73A-121	08_3	100 - 181	1 - 81	116	0	116	0
	5			09_3	182 - 270	82 - 170	107	0	107	0
	6		OFBS73A-122	10_3	100 - 176	1 - 97	129	0	129	0
	6			11_3	177 - 279	98 - 202	132	0	132	0
	6			12_3	280 - 318	203 - 247	59	0	59	0
	7		OFBS73A-123	15_3	100 - 134	1 - 34	44	0	44	0
	7			16_3	133 - 190	35 - 84	60	0	60	0
	7			17_3	163 - 183	65 - 85	30	0	30	0
	7			18_3	184 - 207	86 - 109	37	0	37	0
	8		OFBS73A-124	19_3	100 - 180	1 - 81	111	0	111	0
	8			20_3	181 - 228	82 - 134	84	0	84	0
	8			21_3	229 - 283	135 - 189	67	0	67	0
	9		OFBS73A-125	30_3	100 - 172	1 - 71	90	0	90	0
	9			31_3	173 - 280	72 - 180	126	0	126	0
	9			32_3	281 - 291	181 - 191	20	0	20	0
	10		OFBS73A-126	22_3	100 - 199	1 - 101	118	0	118	0
	10			23_3	202 - 210	102 - 112	20	0	20	0
	11		OFBS73A-127	24_3	378 - 287	1 - 91	100	0	100	0
	11			25_3	286 - 198	92 - 180	103	0	103	0
	11			26_3	197 - 124	181 - 254	79	0	79	0
	12		OFBS73A-128	27_3	100 - 215	1 - 116	127	0	127	0
	12			28_3	216 - 315	117 - 216	127	0	127	0

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Output Media ID	Output File No.	Output Logical File No.	Line Number	Reel ID	Shotpoint Range	Record Range	Records Read Count	Records Dropped Count	Hard Error Count	Soft Error Count
AU32449-003A	12		OFBS73A-128	29_3	316 - 331	217 - 232	24	0	24	0
	13		OFBS73A-129	33_3	103 - 158	1 - 56	70	0	70	0
	13			34_3	159 - 254	57 - 152	122	0	122	0
	13			35_3	255 - 286	153 - 184	41	0	41	0
	14		OFBS73A-129A	67_3	272 - 245	1 - 45	56	0	56	0
	15		OFBS73A-130	36_3	101 - 123	1 - 23	32	0	32	0
	15			37_3	124 - 212	24 - 112	102	0	102	0
	15			38_3	213 - 255	113 - 155	51	0	51	0
	15			39_3	256 - 339	156 - 239	106	0	106	0
	15			40_3	340 - 275	240 - 275	42	0	42	0
	15			41_3	376 - 447	276 - 347	79	0	79	0
	16		OFBS73A-131	44_3	400 - 291	1 - 110	128	0	128	0
	16			45_3	290 - 212	111 - 189	95	0	95	0
	16			46_3	211 - 124	190 - 277	104	0	104	0
	17		OFBS73A-132	47_3	78 - 115	1 - 38	84	1	84	0
	17			49_3	320 - 228	40 - 132	109	0	109	0
	17			50_3	227 - 143	133 - 233	126	1	126	0
	18		OFBS73A-133	10054	-	1 - 30	37	0	37	0
Remarks : [OTH-NOISE STUDY]										
	18			54_3	159 - 198	1 - 64	92	0	92	0
	19		OFBS73A-134	55_3	245 - 146	1 - 100	123	0	123	0
	19			56_3	145 - 114	101 - 132	40	0	40	0
	20		OFBS73A-135	57_3	115 - 216	3 - 102	124	0	124	0
	21		OFBS73A-136	58_3	250 - 150	2 - 102	115	0	115	0
	21			59_3	149 -	103 - 128	37	0	37	0
	22		OFBS73A-137	60_3	101 - 172	1 - 104	126	0	126	0
	22			61_3	341 - 226	105 - 205	123	0	123	0
	22			62_3	225 - 201	206 - 230	35	0	35	0
	23		OFBS73A-138	63_3	101 - 168	1 - 70	84	0	84	0
	23			64_3	113 - 81	133 - 166	39	0	39	0
	24		OFBS73A-139	65_3	101 - 137	1 - 37	54	0	54	0
	25		OFBS73A-140	66_3	101 - 148	1 - 48	58	0	58	0
	26		OFBS73A-141	68_3	230 - 203	1 - 97	119	0	119	0
	27		OFBS73A-141A	69_3	200 - 167	1 - 30	48	0	48	0
	28		OFBS73A-141B	70_3	215 - 247	1 - 41	54	0	54	0
	29		OFBS73A-141C	71_3	121 - 82	1 - 40	50	0	50	0
	30		OFBS73A-142	72_3	101 - 146	1 - 46	59	0	59	0
	31		OFBS73A-143	73_3	101 - 143	1 - 43	52	0	52	0

TRANSCRIPTION REMARK CODES

ERROR TYPE	CODE	ERROR	ACTION
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PHYSICAL TAPE CONDITION	SY	STICKY TAPE	INSERT REMARK
	PD	PHYSICALLY DAMAGED TAPE(HARD ERROR)	CHEWED, STRETCHED, HARD ERROR, OXIDE LOSS

LABELLING & DOCUMENTATION	TLD	TAPE LABEL DIFFERS FROM REFERENCE DOCUMENTATION	DESCRIBE LABELLING DIFFERENCE
	DOL	DATA ON TAPE DIFFERS FROM REFERENCE DOCUMENTATION	DESCRIBE DIFFERENCE
	DOC	REFERENCE DOCUMENTATION IS DIFFERENT FROM THAT STATED AT THE BEGINNING OF THE TRANSCRIPTION REPORT	DESCRIBE SUBSTITUTE DOCUMENTATION USED

DATA FORMAT	FORM	DATA FORMAT ERROR	DESCRIBE ERROR IN DATA FORMAT
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MISCELLANEOUS TAPE PROBLEMS	OTH	ADDITIONAL ERRORS NOT DESCRIBED IN ABOVE LIST	DESCRIBE ERROR
	SKEW	DATA SKEWED ON TAPE	INSERT REMARK
	BLNK	BLANK	CONTAINS NO DATA
	MISS	MISSING INPUT REEL ACCORDING TO REFERENCE DOCUMENTATION	INSERT REMARK
	SCRT	SCRATCH TAPE ACCORDING TO REFERENCE DOCUMENTATION	DO NOT PROCESS-INSERT REMARK