

Imation
Black Watch™ 3590
"1" tape cartridge
DRIVE MODEL B 10GB E 20GB H 30GB
Native Capacity

Client: Dept of Nat. Res. & Env. - Vic
Data Type: Seismic Field Data
Copied: Nov, 2002
Format: SEG D

SURVEY: MONKEY CREEK -2 GCR87A 1987 2D
AU32328-011A

SEISMIC
Guardian Data
Department of Natural Resources and Environment
Victoria

Seq	Line	REC	Seq	Line	SP	REC
1-801	GCR87A-01	1000-1805	1-800	GCR87A-17	1000-1186	1-175
1-802	GCR87A-02	988-1318	1-337	GCR87A-18	1000-1166	1-163
1-803	GCR87A-03	1000-1808	1-833	GCR87A-19	1002-1190	1-184
1946-2622	GCR87A-04	1000-1690	1-676	GCR87A-20	1006-1300	1-284
2623-3267	GCR87A-05	1020-1628	1-628	GCR87A-21	1038-1190	1-150
3268-3675	GCR87A-06	990-1404	1-408	GCR87A-22	1000-1200	1-191
3676-4076	GCR87A-07	1000-1410	2-402	GCR87A-23	996-1180	1-180
4077-4403	GCR87A-08	1000-1350	1-327	GCR87A-24	1002-1300	1-279
4404-5293	GCR87A-09	1004-1880	1-890	GCR87A-09Segy	1004-1880	1-885
5294-5734	GCR87A-10	1000-1444	1-441			
5735-5961	GCR87A-11	1000-1223	1-216			
5962-6219	GCR87A-12	1000-1275	1-267			
6220-6489	GCR87A-13	1000-1276	1-269			
6490-6757	GCR87A-14	1000-1289	1-266			
6758-7171	GCR87A-15	1000-1426	6-413			
7172-7432	GCR87A-16	1012-1264	1-252			

DEPT. NAT. RES. & ENV.
PE039510

High Performance
Cartridge Tape
Made in Germany
10/20GB
3590

Client: Dept of Nat. Res. & Env. - Vic
Data Type: Encapsulation of Original
Block Size: 65536
Copied: Nov, 2002
Format: RODE

SURVEY: MONKEY CREEK -2 GCR87A 1987 2D
AU32328-011

SEISMIC
Guardian Data
Department of Natural Resources and Environment
Victoria

Seq	Line	REC	Seq	Line	SP	REC
2-6	GCR87A-01	1000-1805	1-800	GCR87A-17	1000-1186	1-175
7-9	GCR87A-02	988-1318	1-337	GCR87A-18	1000-1166	1-163
10-13	GCR87A-03	1000-1808	1-833	GCR87A-19	1002-1190	1-184
14-16	GCR87A-04	1000-1690	1-676	GCR87A-20	1006-1300	1-284
17-20	GCR87A-05	1020-1628	1-628	GCR87A-21	1038-1190	1-150
21-22	GCR87A-06	990-1404	1-408	GCR87A-22	1000-1200	1-191
23-26	GCR87A-07	1000-1410	2-402	GCR87A-23	996-1180	1-180
27-29	GCR87A-08	1000-1350	1-327	GCR87A-24	1002-1300	1-279
30-33	GCR87A-09	1004-1880	1-890	GCR87A-09Segy	1004-1880	1-885
34-35	GCR87A-10	1000-1444	1-441			
36-38	GCR87A-11	1000-1223	1-216			
37-38	GCR87A-12	1000-1275	1-267			
39-40	GCR87A-13	1000-1276	1-269			
41-42	GCR87A-14	1000-1289	1-266			
43-44	GCR87A-15	1000-1426	6-413			
45-46	GCR87A-16	1012-1264	1-252			

DEPT. NAT. RES. & ENV.
PE039509

G 228

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