

29.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK DYNAMITE ACQUISITION
					LIMITED OFFSET STACK 3000M
30.	GMPV97-01V	1	1-1579	100.5 - 900.5	RAW STACK DYNAMITE ACQUISITION
					LIMITED OFFSET STACK 3000M
27.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK DYNAMITE ACQUISITION
					LIMITED OFFSET STACK 2400M
26.	GMPV97-01V	1	1-1579	100.5 - 900.5	RAW STACK DYNAMITE ACQUISITION
					LIMITED OFFSET STACK 1600M
25.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK DYNAMITE ACQUISITION
					LIMITED OFFSET STACK 1600M
24.	GMPV97-01V	1	1-1579	100.5 - 900.5	RAW STACK ZERO PHASE
					NEAR 3 SECOND SWEEP) LIMITED
23.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK ZERO PHASE
					(LINEAR 3 SECOND SWEEP) LIMITED
22.	GMPV97-01V	1	1-1579	100.5 - 900.5	RAW STACK ZERO PHASE
					OFFSET STACK 2400M
21.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK ZERO PHASE
					(LINEAR 3 SECOND SWEEP) LIMITED
20.	GMPV97-01V	1	1-1579	100.5 - 900.5	RAW STACK ZERO PHASE
					OFFSET STACK 1600M
19.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK ZERO PHASE
					(LINEAR 3 SECOND SWEEP) LIMITED
18.	GMPV97-01V	1	1-6727	100.5 - 900.5	RAW STACK ZERO PHASE
					(4 SEC ZERO PHASE LINEAR SWEEP)
17.	GMPV97-01V	1	1-1579	100.5 - 900.5	RAW STACK DYNAMITE ACQUISITION
					(LINEAR 3 SECOND SWEEP)
16.	GMPV97-01V	1	1-1579	100.5 - 900.5	RAW STACK ZERO PHASE
					RAW STACK 270 DEG PHASE SWEEP
15.	GMPV97-01V	1	1-1576	100.5 - 900.5	RAW STACK 180 DEG PHASE SWEEP
					RAW STACK 90 DEG PHASE SWEEP
14.	GMPV97-01V	1	1-1576	100.5 - 900.5	RAW STACK RANDOM SWEEP
					RAW STACK LOGRITHMIC SWEEP
13.	GMPV97-01V	1	1-1579	100.5 - 900.5	RAW STACK SHORT SWEEP
					(4 SEC ZERO PHASE LINEAR SWEEP)
9.	GMPV97-01V	1	1-6727	100.5 - 900.5	RAW STACK ZERO PHASE
					(LINEAR 3 SECOND SWEEP)
7.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK ZERO PHASE

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1.	GMPV97-01V	1	1-1577	100.5 - 901.0	FINAL STACK SHORT SWEEP
2.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK LOGRITHMIC SWEEP
3.	GMPV97-01V	1	1-1579	100.5 - 900.5	FINAL STACK RANDOM SWEEP
4.	GMPV97-01V	1	1-1576	100.5 - 900.5	FINAL STACK 90 DEG PHASE SWEEP
5.	GMPV97-01V	1	1-1576	100.5 - 900.5	FINAL STACK 180 DEG PHASE SWEEP
6.	GMPV97-01V	1	1-1576	100.5 - 900.5	FINAL STACK 270 DEG PHASE SWEEP

FILE LINE CDP RANGE SP RANGE DATA TYPE  
 PROCESSED BY ROBERTSON RESEARCH AUSTRALIA PTY LTD  
 DATE CREATED : 15<sup>th</sup> APRIL 1998  
 TAPE FORMAT : SEG Y 5.0 GB  
 DATA STARTS AT : - 200 MS  
 RECORD LENGTH : 4 SEC  
 SAMPLE RATE : 4 MS  
 DATA TYPE : STACK DATA  
 SURVEY : GIPPSLAND  
 CLIENT : MINERALS AND PETROLEUM VICTORIA



CLIENT : MINERALS AND PETROLEUM VICTORIA  
 SURVEY : GIPPSLAND  
 LINE : GMPV97-01V  
 DATA TYPE : STACK DATA  
 DATE CREATED : 15<sup>th</sup> APRIL 1998  
 PROCESSED BY ROBERTSON RESEARCH AUSTRALIA PTY LTD

GIPPSLAND 15TH APRIL 1998  
ARCHIVE STACK DATA

