

TAPE NO : ASS-PSTMFSTK-GH88A_1
 CLIENT : DEPARTMENT OF NATURAL RESOURCES
 AND ENVIRONMENT, STATE OF VICTORIA
 PROSPECT : VIC/P24
 SURVEY : GIPPSLAND BASIN
 PROCESS : PRE-STACK TIME MIGRATION
 (FILTERED & EQUALIZED)
 FORMAT : SEG-Y (32 BIT)
 DENSITY : HIGH

PE006169 ✓

NO	LINE	LINE NAME	FIRST SP	LAST SP	FIRST CDP	LAST CDP
1	17	GH88A-17	1000	1768	1120	2656
2	18	GH88A-18	1000	1768	1120	2656
3	19	GH88A-19/19A	1693	925	1120	2648
4	20	GH88A-20	1693	925	1120	2656
5	21	GH88A-21	1000	1749	1120	2616
6	22	GH88A-22	1000	1718	1120	2556
7	23	GH88A-23	1643	925	1120	2556
8	24	GH88A-24	1607	925	1120	2482
9	25	GH88A-25	1000	1642	1120	2404
10	26	GH88A-26	1000	1638	1120	2400
11	27	GH88A-27	1562	925	1120	2394
12	28	GH88A-28	1563	925	1120	2398
13	29	GH88A-29	1000	1638	1120	2398
14	30	GH88A-30	1000	1638	1120	2396
15	31	GH88A-31	1000	1563	1120	2396
16	32	GH88A-32	1563	925	1120	2396
17	33	GH88A-33	1000	1638	1120	2394
18	34	GH88A-34	1000	1638	1120	2400
19	35	GH88A-35	1563	925	1120	2398
20	36	GH88A-36	1536	925	1120	2396
21	37	GH88A-37	1000	1638	1120	2398
22	38	GH88A-38	1000	2115	1120	3350
23	39	GH88A-39	1563	925	1120	2400
24	40	GH88A-40	1000	1638	1120	2398
25	41	GH88A-41	1523	925	1120	2318
26	42	GH88A-42	1523	925	1120	2316
26	43	GH88A-43	1000	1498	1120	2116
28	44	GH88A-44	1518	925	1120	2314
29	50	GH88A-50	2293	925	1120	3856
30	51	GH88A-51/51A	1000	2700	1120	4520
31	52	GH88A-52	1000	2107	1120	3334
32	53	GH88A-53/53A	1000	3079	1120	5278

HEADER INFORMATION

HEADER	BYTE	TYPE
SHOTPOINT	17- 20	INT
CDP	21- 24	INT
CDPX	125-128	INT
CDPY	129-132	INT
LINE	185-188	INT

~~byte 125-132 are empty for SEG-Y data.~~