

CDP / SP RELATIONSHIP TO SOURCE
 (for all lines except line 4001)
 : CDP = [(ZSP - ZPSP) * 1.5] + 156
 Line 4001 : CDP = [(ZSP - ZPSP) * 1.5] + 184.5

SPØU	LINSEØUENCE	LINENAME	SP RANGE	CDP RANGE
1	4401	G94BF-4401	2020-2408	1/184-767
2	4402	G94BF-4402	2001-2801	1/156-1320
3	4403	G94BF-4403	2001-2777	1/156-1027
4	4404	G94BF-4404	2001-2581	1/156-1108
5	4405	G94BF-4405	2001-2635	1/156-955
6	4406	G94BF-4406	2001-2533	1/156-1906
7	4407	G94BF-4407	2001-3167	1/156/1906

REEL : EXA-2570
 CLIENT : ESSO AUSTRALIA LIMITED
 PROCESS : FILTERED AND SCALED STACK
 (STATIC APPLIED)
 LENGTH : 6 SECONDS
 RATE : 4MSECS
 FORMAT : SEG
 DATE : DECEMBER 1995
 BY : DIGICON GEOPHYSICAL LTD (BRISBANE)
 HEADERS : CDP.....BYTES 21-25
 SP.....BYTES 181-184
 LINSEØUENCE.....BYTES 233-236

