

PE006744

LINE NO	SHOTPOINT	GDP Range	PROCESS (PRE-STACK TIME MIGRATED STACK)	ARCHIVE NO
	Byte 17- 20	Byte 21-24		Byte 233-236
OHS93-02	101 - 1197	2 - 4684, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	198
OHS93-03A	101 - 588	2 - 2248, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	199
OHS93-03B	101 - 1282	2 - 5024, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	200
OHS93-04A	101 - 967	2 - 3764, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	201
OHS93-04BA	101 - 1013	2 - 3948, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	202
OHS93-04C	101 - 790	2 - 3056, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	203
OHS93-05E	101 - 971	2 - 3780, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	204
OHS93-06A	101 - 1837	2 - 7244, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	205
OHS93-07A	101 - 1661	2 - 6540, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	206
OHS93-07B	101 - 849	2 - 3292, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	207
OHS93-08	101 - 2520	2 - 9976, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	208
OHS93-09	101 - 1516	2 - 5960, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	209
OHS93-10	101 - 1401	2 - 5500, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	210
OHS93-13	101 - 1359	2 - 5332, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	211
OHS93-14	101 - 1294	2 - 4912, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	212
OHS93-15	101 - 1319	2 - 5172, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	213
OHS93-16	101 - 1225	2 - 4796, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	214
OHS93-17	101 - 1229	2 - 4812, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	215
OHS93-19	101 - 939	2 - 3652, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	216
OHS93-19A	965 - 1458	2 - 2272, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	217
OHS93-20	101 - 895	2 - 3476, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	218
OHS93-22	101 - 1239	2 - 4852, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	219
OHS93-23	101 - 1038	2 - 4048, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	220
OHS93-25	101 - 827	2 - 3204, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	221
OHS93-26	101 - 836	2 - 3240, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	222
OHS93-27	101 - 852	2 - 3304, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	223
OH91B-315	1000 - 1471	2 - 2124, inc 2	Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF / Taup-Filter / AGC500ms)	224