

PE 006743

LINE NO	SHOTPOINT Byte 17-20	GDP Range Byte 21-24	PROCESS (PRE-STACK TIME MIGRATED STACK)	ARCHIVE NO Byte 233-236
OP80-16	10 - 1037	1-2150	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	118
OP80-16A	764 - 2130	1-2828	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	119
OP80-22A	2000 - 4572	400-5640	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	120
OP80-24	10 - 2700	1-5488	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	121
OP80-26	10 - 2100	1-4276	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	122
OP80-26A	1993 - 2700	1-1427	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	123
OP80-30	1900 - 4634	400-5964	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	124
OP80-34A	1200 - 2800	400-3707	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	125
OP80-51	90 - 1740	1-3396	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	126
OP80-53	773 - 2205	1-2866	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	127
OP80-53A	10 - 877	1-1736	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	128
OP80-55	553 - 1847	1-2590	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	129
OP80-55B	153 - 706	1-1108	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	130
OP80-57	10 - 1843	1-3762	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	131
OP80-59	10 - 2523	1-5122	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	132
OP80-61	10 - 1800	1-3676	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	133
OP80-61A	1679 - 2615	1-1968	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	134
OP80-63	1173 - 2625	1-2906	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	135
OP80-63A	182 - 1277	1-2192	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	136
OP80-65	10 - 1833	1-3742	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	137
OP80-67	1603 - 3305	1-3406	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	138
OP80-67A	150 - 1709	4-3210	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	139
OP80-69	10 - 1440	1-2956	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	140
OP80-71	10 - 2179	1-4434	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	141
OP80-71A	2073 - 3173	1-2202	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	142
OP80-73	10 - 1425	1-2926	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	143
OP80-75	10 - 1518	1-3112	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	144
OP80-75A	1412 - 3059	1-3296	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	145
OP80-77	10 - 1209	1-2494	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	146
OP80-81	10 - 1435	1-2946	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	147
OP80-85	10 - 1180	1-2436	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	148
OP80-87	900 - 2445	303-3488	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	149
OP80-89	700 - 1440	391-1968	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	150
OP80-91	10 - 1150	1-2388	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	151
OP80-93	10 - 700	1-1488	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	152
OP80-95	10 - 850	1-1788	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	153
OP82A-201	650 - 1532	235-2096	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	154
OP82A-202	1 - 1955	1-4004	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	155
OP82A-203	1 - 800	1-1702	Near-Offset Stack (Zero-Phasing / TVF / Taup-Filter / AGC 500ms)	156