

PE06674B

| LINE NO   | SHOTPOINT   | GDP Range | PROCESS ( PRE-STACK TIME MIGRATED STACK )   | ARCHIVE NO   |
|-----------|-------------|-----------|---|--------------|
| OP80-16   | 10 - 1037   | 1-2150    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | Byte 233-236 |
| OP80-16A  | 764 - 2130  | 1-2828    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 1            |
| OP80-22A  | 2000 - 4572 | 400-5640  | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 2            |
| OP80-24   | 10 - 2700   | 1-5488    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 3            |
| OP80-26   | 10 - 2100   | 1-4276    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 4            |
| OP80-26A  | 1993 - 2700 | 1-1427    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 5            |
| OP80-30   | 1900 - 4634 | 400-5964  | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 6            |
| OP80-34A  | 1200 - 2800 | 400-3707  | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 7            |
| OP80-51   | 90 - 1740   | 1-3396    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 8            |
| OP80-53   | 773 - 2205  | 1-2866    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 9            |
| OP80-53A  | 10 - 877    | 1-1736    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 10           |
| OP80-55   | 553 - 1847  | 1-2590    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 11           |
| OP80-55B  | 153 - 706   | 1-1108    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 12           |
| OP80-57   | 10 - 1843   | 1-3762    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 13           |
| OP80-59   | 10 - 2523   | 1-5122    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 14           |
| OP80-61   | 10 - 1800   | 1-3676    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 15           |
| OP80-61A  | 1679 - 2615 | 1-1968    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 16           |
| OP80-63   | 1173 - 2625 | 1-2906    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 17           |
| OP80-63A  | 182 - 1277  | 1-2192    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 18           |
| OP80-65   | 10 - 1833   | 1-3742    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 19           |
| OP80-67   | 1603 - 3305 | 1-3406    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 20           |
| OP80-67A  | 150 - 1709  | 4-3210    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 21           |
| OP80-69   | 10 - 1440   | 1-2956    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 22           |
| OP80-71   | 10 - 2179   | 1-4434    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 23           |
| OP80-71A  | 2073 - 3173 | 1-2202    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 24           |
| OP80-73   | 10 - 1425   | 1-2926    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 25           |
| OP80-75   | 10 - 1518   | 1-3112    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 26           |
| OP80-75A  | 1412 - 3059 | 1-3296    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 27           |
| OP80-77   | 10 - 1209   | 1-2494    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 28           |
| OP80-81   | 10 - 1435   | 1-2446    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 29           |
| OP80-85   | 10 - 1180   | 1-2436    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 30           |
| OP80-87   | 900 - 2445  | 303-3488  | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 31           |
| OP80-89   | 700 - 1440  | 391-1968  | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 32           |
| OP80-91   | 10 - 1150   | 1-2388    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 33           |
| OP80-93   | 10 - 700    | 1-1488    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 34           |
| OP80-95   | 10 - 850    | 1-1788    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 35           |
| OP82A-201 | 650 - 1532  | 235-2096  | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 36           |
| OP82A-202 | 1 - 1955    | 1-4004    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 37           |
| OP82A-203 | 1 - 800     | 1-1702    | Full Stack (Prestack AGC 500ms/ STACK / zero-phasing / TVF /Tauf-Filter / AGC500ms) | 38           |
|           |             |           |   | 39           |