**MGL1211 Seismic Configuration by sequence acquired with offsets**

| DR Table # | Sequence | line name | sp spacing | streamer length | sample rate | record length | source sub-array used | source depth | streamer depth | NRP-COS | COS-CNG | comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 001 | MGL1307OBS1 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 12m | 270.0m | 209.5m | data used - off grid shooting |
| | 002 | MGL1307OBS2 | 75m | 6000m | 2ms | 15360ms | port | 9m | 12m | 270.0m | 209.5m | effective spacing of 150m between port source shooting – OBS line |
| | 003 | MGL13071172 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 12m | 270.0m | 209.5m | Grid shooting – first pass of Galacia 3D |
| | 004 | MGL13071060 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 12m-15m | 270.0m | 209.5m | shooting grid |
| | 005 | MGL13071164 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | early eol d/t loss of ups |
| | 006 | MGL13071164A | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 007 | MGL13071052 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | early eol d/t loss of ups |
| | 008 | MGL13071052A | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 009 | MGL13071156 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 010 | MGL13071044 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | ended early d/t telemetry errors on streamer 4 |
| | 011 | MGL13071148 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | late start d/t nav problems |
| | 012 | MGL13071036 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 013 | MGL13071140 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 014 | MGL13071028 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | Late SOL ramping up from zero volume for 30 minutes |
| | 015 | MGL13071132 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 016 | MGL13071020 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid, ended early due to Spectra Shut Down |
| | 017 | MGL13071020A | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 018 | MGL13071124 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 019 | MGL13071012 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 020 | MGL13071116 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 021 | MGL13071004 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 022 | MGL13071148A | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 023 | MGL13071044R | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 024 | MGL13071180 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 025 | MGL1307ARC1 | 150m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 026 | MGL13071068 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 027 | MGL13071020 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 028 | MGL13071076 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 029 | MGL13071196 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 030 | MGL13071084 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 031 | MGL1307ARC2 | 150m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 032 | MGL13071204 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 033 | MGL13071092 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 034 | MGL13071204I | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 035 | MGL13071100 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 036 | MGL1307ARC5 | 150m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 037 | MGL13071212 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 038 | MGL1307ARC6 | 150m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 039 | MGL13071108 | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 040 | MGL13071172R | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 041 | MGL13071076R | 37.5m | 6000m | 2ms | 15360ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 042 | MGL13071220 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting test |
| | 043 | MGL1307t1 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting test |
| | 044 | MGL13071220A | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 045 | MGL1307ARC8 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 046 | MGL13071324 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 047 | MGL1307ARC9 | 30sec | 6000m | 2ms | 13824ms | port | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 048 | MGL13071228 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 049 | MGL1307ARC10 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 050 | MGL13071332 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 051 | MGL1307ARC11 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 052 | MGL13071236 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 053 | MGL1307ARC12 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 054 | MGL13071340 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 055 | MGL1307ARC13 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 056 | MGL13071244 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 057 | MGL1307ARC14 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 058 | MGL13071348 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 059 | MGL1307ARC15 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 060 | MGL13071252 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 061 | MGL1307ARC16 | 30sec | 6000m | 2ms | 13824ms | port | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 062 | MGL13071356 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 063 | MGL1307ARC17 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 064 | MGL13071260 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 065 | MGL1307ARC18 | 30sec | 6000m | 2ms | 13824ms | port | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 066 | MGL13071364 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 067 | MGL1307ARC19 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 068 | MGL13071268 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 069 | MGL13071316 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 070 | MGL13071268 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 071 | MGL1307ARC20 | 30 sec | 6000m | 2ms | 13824ms | port | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 072 | MGL13071364 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 073 | MGL1307ARC21 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 074 | MGL13071284 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 075 | MGL1307ARC22 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 076 | MGL13071346 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 077 | MGL1307ARC23 | 30 sec | 6000m | 2ms | 13824ms | port | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 078 | MGL13071244I | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 079 | MGL13071308 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 080 | MGL13071236I | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 081 | MGL1307ARC1A | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 082 | MGL13071340I | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 083 | MGL13071292 | 37.5m | 6000m | 2ms | 13824ms | STBD* | 9m | 15m | 270.0m | 209.5m | shooting grid * sp 4294 both sources back online |
| | 084 | MGL1307ARC25 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 085 | MGL13071052R | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 086 | MGL1307ARC26 | 30 sec | 6000m | 2ms | 13824ms | STBD | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 087 | MGL13071300 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 088 | MGL13071348i | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | DO NOT PROCESS |
| | 089 | MGL13071348j | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 090 | MGL1307ARC27 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 091 | MGL13071252i | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 092 | MGL1307ARC28 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 093 | MGL13071348K | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 094 | MGL13071260I | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 095 | MGL1307ARC29 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 096 | MGL13071372 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 097 | MGL13071332I | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 098 | MGL13071380 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 099 | MGL1307ARC30 | 60sec | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting to OBS on arc of turn. |
| | 100 | MGL13071388 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |
| | 101 | MGL13071396 | 37.5m | 6000m | 2ms | 13824ms | both | 9m | 15m | 270.0m | 209.5m | shooting grid |