

## MGL2105 Seismic Configuration by sequence acquired with offsets

DR Table #	Sequence	line name	Shot spacing (m)	Number of active channels	sample rate	record length	source sub-array used	source depth	streamer depth	NRP-COS	COS-CNG	comment
	001	MGL2105PO01B	150				All	12		230		Source Only Line - Array 2 recovered during line for maintenance
	002	MGL2105PO01B1	150				All	12		230		Source Only Line
	003	MGL2105PO01B2	150				All	12		230		Source Only Line
	004	MGL2105PO01B3	150				All	12		230		Source Only Line
	005	MGL2105PO01B4	150				All	12		230		Source Only Line
	006	MGL2105T0108	150				All	12		230		Source Only Line
	007	MGL2105PO08	150				All	12		230		Source Only Line
	008	MGL2105PO03	150				All	12		230		Source Only Line
	009	MGL2105PM03	50	1200	2	17	All	12	12	230	219.7	
	010	MGL2105PM03A	50	1200	2	17	All	12	12	230	219.7	
	011	MGL2105T0316	50	1200	2	17	All	12	12	230	219.7	
	012	MGL2105PM16	50	1200	2	17	All	12	12	230	219.7	
	013	MGL2105PT1616A	50	1200	2	17	All	12	12	230	219.7	
	014	MGL2105PM16A	50	1200	2	17	All	12	12	230	219.7	
	015	MGL2105T16A01B	50	1200	2	17	All	12	12	230	219.7	
	016	MGL2105PM01B	50	1200	2	17	All	12	12	230	219.7	
	017	MGL2105PM01B1	50	1200	2	17	All	12	12	230	219.7	
	018	MGL2105T1811B2	50	1200	2	17	All	12	12	230	219.7	
	019	MGL2105PM01B2	50	1200	2	17	All	12	12	230	219.7	
	020	MGL2105PO01A	150	1200	2	17	All	12	12	230	219.7	Acquired at OBS shot Spacing of 150m
	021	MGL2105PM01A1	50	1200	2	17	All	12	12	230	219.7	Array 3 and 4 disabled during line due to maintenance
	022	MGL2105T01A112	50	1200	2	17	All	12	12	230	219.7	Array 3 and 4 deployed at the start of line
	023	MGL2105PO12	150	1200	2	17	All	12	12	230	219.7	Acquired at OBS shot Spacing of 150m
	024	MGL2105PO12A	150	1200	2	17	All	12	12	230	219.7	Acquired at OBS shot Spacing of 150m
	025	MGL2105T12A14A	50	1200	2	17	1,3,4	12	12	230	219.7	Array 1 deployed during line
	026	MGL2105T12A14B	50	1200	2	17	All	12	12	230	219.7	Array 2 deployed during line
	027	MGL2105PM14	50	1200	2	17	All	12	12	230	219.7	
	028	MGL2105T1415	50	1200	2	17	All	12	12	230	219.7	
	029	MGL2105PM15	50	1200	2	17	All	12	12	230	219.7	
	030	MGL2105T1502	50	1200	2	17	All	12	12	230	219.7	
	031	MGL2105PO02	150	1200	2	17	All	12	12	230	219.7	Acquired at OBS shot Spacing of 150m, Array 3 and 4 disabled during line due to maintenance
	032	MGL2105PO02A	150	1200	2	17	All	12	12	230	219.7	Acquired at OBS shot Spacing of 150m
	033	MGL2105T0204	50	1200	2	17	All	12	12	230	219.7	
	034	MGL2105PM04	50	1200	2	17	All	12	12	230	219.7	
	035	MGL2105PM04A	50	1200	2	17	All	12	12	230	219.7	
	036	MGL2105T0405	50	1200	2	17	All	12	12	230	219.7	
	037	MGL2105PM05	50	1200	2	17	All	12	12	230	219.7	
	038	MGL2105T0506	50	1200	2	17	All	12	12	230	219.7	
	039	MGL2105PM06	50	1200	2	17	All	12	12	230	219.7	
	040	MGL2105T0607	50	1200	2	17	All	12	12	230	219.7	Array 3 and 4 disabled during line due to maintenance, deployed during line
	041	MGL2105PM07	50	1200	2	17	All	12	12	230	219.7	
	042	MGL2105T0708	50	1200	2	17	All	12	12	230	219.7	
	043	MGL2105PM08	50	1200	2	17	All	12	12 & 14	230	219.7	Moved the streamer to 14m during line
	044	MGL2105T0809	50	1200	2	17	All	12	16	230	219.7	
	045	MGL2105PM09	50	1200	2	17	All	12	16	230	219.7	
	046	MGL2105T0910	50	1200	2	17	All	12	14	230	219.7	Array 3 and 4 disabled during line due to maintenance, deployed during line
	047	MGL2105PM10	50	1200	2	17	All	12	14	230	219.7	
	048	MGL2105T1011	50	1200	2	17	All	12	14	230	219.7	Array 3 disabled during line due to maintenance, deployed during line
	049	MGL2105PM11	50	1200	2	17	All	12	14	230	219.7	Array 3 and 4 disabled during line due to maintenance, deployed during line
	050	MGL2105T1112	50	1200	2	17	All	12	14	230	219.7	
	051	MGL2105PM12	50	1200	2	17	All	12	14	230	219.7	
	052	MGL2105T1213	50	1200	2	17	All	12	14	230	219.7	
	053	MGL2105PM13	50	1200	2	17	All	12	12	230	219.7	
	054	MGL2105T1301A2A	50	1200	2	17	All	12	12	230	219.7	
	055	MGL2105PM01A2A	50	1200	2	17	All	12	12	230	219.7	
	056	MGL2105RM09	50	1200	2	17	All	12	16	230	219.7	
	057	MGL2105PM01A2B	50	1200	2	17	All	12	16	230	219.7	
	058	MGL2105RM16	50	1200	2	17	All	12	12	230	219.7	
	059	MGL2105RM01B	50	1200	2	17	All	12	12	230	219.7	