

## MGL2104 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	NBP-COS	COS-CNG	comment
	001	MGL2104PD09	37.5	1200	2	15	all	12	12	230	190	
	002	MGL2104TD09D10	37.5	1200	2	15	all	12	12	230	190	source maintenance online
	003	MGL2104PD10	37.5	1200	2	15	all	12	12	230	190	
	004	MGL2104TD10D11	37.5	1200	2	15	all	12	12	230	190	
	005	MGL2104PD11	37.5	1200	2	15	all	12	12	230	190	
	006	MGL2104TD11D12	37.5	1200	2	15	all	12	12	230	190	
	007	MGL2104PD12	37.5	1200	2	15	all	12	12	230	190	
	008	MGL2104TD12S01	37.5	1200	2	15	all	12	12	230	190	
	009	MGL2104PS01A	37.5	1200	2	15	all	12	12	230	190	
	010	MGL2104PTest2	37.5	1200	2	15	all	12	12	230	190	
	011	MGL2104PS01B	37.5	1200	2	15	all	12	12	230	190	Streamer broke off.
	012	MGL2104PS03	37.5	960	2	15	all	12	12	230	190	Streamer length shortened to reduce tension
	013	MGL2104TS03D19	37.5	960	2	15	all	12	12	230	190	
	014	MGL2104PD19	37.5	960	2	15	all	12	12	230	190	
	015	MGL2104TD19D18	37.5	960	2	15	all	12	12	230	190	
	016	MGL2104D18	37.5	960	2	15	all	12	12	230	190	String 1 disabled during line d/t autofire errors
	017	MGL2104TD18D17	37.5	960	2	15	2,3,4	12	12	230	190	
	018	MGL2104TD18D17A	37.5	960	2	15	2,3,4	12	12	230	190	
	019	MGL2104PD17	37.5	960	2	15	2,3,4	12	12	230	190	String 4 disabled during line d/t autofire errors
	020	MGL2104TD17D16	37.5	960	2	15	1,2,3	12	12	230	190	Strings 1 and 2 recovered for repairs and redeployed while online
	021	MGL2104PD16	37.5	960	2	15	1,2,3	12	12	230	190	
	022	MGL2104TD16D15	37.5	960	2	15	1,2,3	12	12	230	190	
	023	MGL2104PD15	37.5	960	2	15	1,2,3	12	12	230	190	
	024	MGL2104TD15D14	37.5	960	2	15	1,2	12	12	230	190	
	025	MGL2104TD15D14A	37.5	960	2	15	Mixture of all 4	12	12	230	190	Gun maintenance
	026	MGL2104PD14	37.5	960	2	15	all	12	12	230	190	
	027	MGL2104TD14D13	37.5	960	2	15	all	12	12	230	190	
	028	MGL2104PD13	37.5	960	2	15	all	12	12	230	190	
	029	MGL2104PS01C	37.5	960	2	15	all	12	12	230	190	
	030	MGL2104PS01C	37.5	960	2	15	all	12	12	230	190	Streamer leakage failure, line aborted
	031	MGL2104PS05	37.5	960	2	15	all	12	12	230	190	
	032	MGL2104PD02	37.5	960	2	15	all	12	12	230	190	
	033	MGL2104PS02	37.5	960	2	15	all	12	12	230	190	
	034	MGL2104PD03	37.5	960	2	15	all	12	12	230	190	
	035	MGL2104TD03D04	37.5	960	2	14	1, 3, 4	12	13	230	190	Shortened record length to shoot faster, streamer 13m for weather
	036	MGL2104PD04	37.5	960	2	15	all	12	13	230	190	streamer 13m for weather
	037	MGL2104PS07	37.5	960	2	15	all	12	13	230	190	streamer 13m for weather
	038	MGL2104RD02A	37.5	960	2	15	all	12	13	230	190	streamer 13m for weather
	039	MGL2104TD92S04	37.5	960	2	15	all	12	13	230	190	streamer 13m for weather
	040	MGL2104PS04	37.5	960	2	15	all	12	13	230	190	streamer 13m for weather
	041	MGL2104TS04D05	37.5	960	2	15	all	12	13	230	190	streamer 13m for weather
	042	MGL2104PD05	37.5	960	2	15	all	12	12	230	190	Streamer back to 12m
	043	MGL2104TD05D07	37.5	960	2	15	all	12	12	230	190	
	044	MGL2104PD07	37.5	960	2	15	all	12	12	230	190	
	045	MGL2104TD07D08	37.5	960	2	15	all	12	12	230	190	
	046	MGL2104PD08	37.5	960	2	15	all	12	12	230	190	
	047	MGL2104TD08D06	37.5	960	2	15	all	12	12	230	190	
	048	MGL2104PD06	37.5	960	2	15	all	12	12	230	190	
	049	MGL2104PD06B	37.5	960	2	15	all	12	12	230	190	
	050	MGL2104PS06	37.5	960	2	15	all	12	12	230	190	End of cruise