

MGL2514 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
1	001	MGL2514001W01	25	648	0.5	8	1 Array used	3	4	298	144.65	Configuration issue at start, no SEG2 recorded until SP 1491
1	002	MGL2514002W02	25	648	0.5	8	1 Array used	3	4	298	144.65	Gun 01 is not giving the expected amplitude
1	003	MGL2514003W03	25	648	0.5	8	1 Array used	3	4	298	144.65	Gun 01 is not giving the expected amplitude
1	004	MGL2514004W04	25	648	0.5	8	1 Array used	3	4	298	144.65	Gun 01 is not giving the expected amplitude. Shutdown for turtle sighting.
1	005	MGL2514005W05	25	648	0.5	8	1 Array used	3	4	298	144.65	Gun 01 is not giving the expected amplitude
1	006	MGL2514006W06	25	648	0.5	8	1 Array used	3	4	298	144.65	Gun 01 is not giving the expected amplitude
2	007	MGL2514007E01	25	648	0.5	8	1 Array used	3	4	325	117.65	Guns deployed 27m further for rest of survey
2	008	MGL2514008E02	25	648	0.5	8	1 Array used	3	4	325	117.65	
2	009	MGL2514009E03	25	648	0.5	8	1 Array used	3	4	325	117.65	
2	010	MGL2514010E04	25	648	0.5	8	1 Array used	3	4	325	117.65	
2	011	MGL2514011E05	25	648	0.5	8	1 Array used	3	4	325	117.65	
3	012	MGL2514012E06	25	648	0.5	9	1 Array used	3	4	325	117.65	New record length for rest of survey (9 s) because of deep water depth in trench
3	013	MGL2514013E07	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	014	MGL2514014E08	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	015	MGL2514015T01	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	016	MGL2514016T02	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	017	MGL2514017T03	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	018	MGL2514018T04	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	019	MGL2514019T05	25	648	0.5	9	1 Array used	3	4	325	117.65	Shutdown for turtle sighting.
3	020	MGL2514020T06	25	648	0.5	9	1 Array used	3	4	325	117.65	Decrementing shotpoint number
3	021	MGL2514021T07	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	022	MGL2514022T08	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	023	MGL2514023T09	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	024	MGL2514024T10	25	648	0.5	9	1 Array used	3	4	325	117.65	
3	025	MGL2514025T11	25	648	0.5	9	1 Array used	3	4	325	117.65	