

### MGL2314 Seismic Configuration by sequence acquired with offsets

		Shot spacing		Number of active								
DR Table #	Sequence	line name	(m)	channels	sample rate	record length	source sub-array used	source depth	streamer depth	NRP-COS	COS-CNG	comment
	001	MGL2314001WE07P1	6.25	144	0.5	3	1 Arrays used	3	4	287	99.75	First Seq of project MGL 2314
	002	MGL2314002WE05P1	6.25	144	0.5	3	1 Arrays used	3	4	287	99.75	
	003	MGL2314003WE04P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	004	MGL2314004WE06P1	6.25	144	0.5	3	1 Arrays used	3	4	287	99.75	
	005	MGL2314005WE06P2	6.25	144	0.5	3	1 Arrays used	3	4	287	99.75	
	006	MGL2314006SN05P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	007	MGL2314007SN06P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	008	MGL2314008SN07P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	009	MGL2314009SN09P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	010	MGL2314010SN08P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	011	MGL2314011SN04P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	012	MGL2314012SN03P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	013	MGL2314013SN02P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	014	MGL2314014SN01P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	015	MGL2314015WE01P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	016	MGL2314016WE02P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	017	MGL2314017WE03P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	018	MGL2314018SN11P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	
	019	MGL2314017SN10P1	12.5	144	0.5	4	1 Arrays used	3	4	287	99.75	Last Seq of project MGL 2314