

MGL1806 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	MGL1806OB01	390	1200	4ms	55s	All	12	12	220	218	Long spacing for OBS acquisition
	002	MGL1806MC01	62.5	1200	2ms	26	All	12	12	220	218	
	003	MGL1806MC03	62.5	1200	2ms	26	All	12	12	220	218	
	004	MGL1806MC04	62.5	1200	2ms	26	All	12	12	220	218	
	005	MGL1806MC05	62.5	1200	2ms	26	All	12	12	220	218	
	006	MGL1806OB2S	390	1200	4ms	55s	All	12	12	220	218	Long spacing for OBS acquisition
	007	MGL1806MC02	62.5	1200	2ms	26	All	12	12	220	218	
	008	MGL1806OB2N	390	1200	4ms	55s	All	12	12	220	218	Long spacing for OBS acquisition
	009	MGL1806MC06	62.5	1200	2ms	26	All	12	12	220	218	
	010	MGL1806MC07	62.5	1200	2ms	26	All	12	12	220	218	
	011	MGL1806MC08	50	504	2ms	20	All	12	12	220	192	Streamer deployed off Reel 2 and no RVIM stretch member End of Cruise