MGL1601 Seismic Configuration by sequence acquired with offsets

DR Table #	Sequence	line name	Shot spacing	streamer length	sample rate	record length	source sub-array used	source depth	streamer depth	NRP-COS	COS-CNG	comment
	001	MGL1601OBS01	150	*N/A*	*N/A*	*N/A*	All	9	*N/A*	205	*N/A*	
	002	MGL1601OBS02	150	*N/A*	*N/A*	*N/A*	All	9	*N/A*	205	*N/A*	
	003	MGL1601OBS2R	150	*N/A*	*N/A*	*N/A*	All	9	*N/A*	205	*N/A*	
	004	MGL1601OBS03	150	*N/A*	*N/A*	*N/A*	All	9	*N/A*	205	*N/A*	
	005	MGL1601OBS04	150	*N/A*	*N/A*	*N/A*	All	9	*N/A*	205	*N/A*	
	006	MGL1601OBS05	150	*N/A*	*N/A*	*N/A*	All	9	*N/A*	205	*N/A*	
	007	MGL1601MCS1A	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	Should be 217.70 for all, not 226 - DM
	008	MGL1601MCST0	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	009	MGL1601MCS05	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	010	MGL1601MCST1	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	011	MGL1601MCS1B	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	012	MGL1601MCST2	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	013	MGL1601MCS04	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	014	MGL1601MCST3	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	015	MGL1601MCS1C	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	016	MGL1601MCST4	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	017	MGL1601MCS03	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	018	MGL1601MCST5	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	019	MGL1601MCS1D	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	020	MGL1601MCST6	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	021	MGL1601MCS02	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	022	MGL1601MCST7	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	023	MGL1601MCS1E	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	024	MGL1601MCST8	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	025	MGL1601MCS01	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	026	MGL1601MCST9	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
	027	MGL1601MCS1F	37.5	*12600m*	*2ms*	*15sec*	All	9	*9*	205	*226*	
e seismic lines missing from this doc, see B15												