

## Checklist and transmittal for reports and data related to seismic survey

Survey Name		Operator			Petroleum Title			
Survey Type	<input type="checkbox"/> 2D SS <input type="checkbox"/> 3D SS	Submitted Media	Type	Quantity	Multi-client or non-exclusive	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
			<input type="checkbox"/> CD/DVD					
Report / Data Type	<input type="checkbox"/> Acquisition <input type="checkbox"/> Processing <input type="checkbox"/> Interpretative		<input type="checkbox"/> USB Flash		Media IDs or Numbers			
			<input type="checkbox"/> Ext HDD					
			<input type="checkbox"/> 3592 Cartridges					
Submitted by			Date			Signature		Email

### Acquisition Data

Report / Data	Tick	Format	Comments	Report / Data	Tick	Format	Comments
Survey Acquisition Report	<input type="checkbox"/>	<input type="checkbox"/> PDF	Contents as per section 514 (2) of Schedule all included. "Born digital", not scanned.	Seismic Support Data	<input type="checkbox"/>	<input type="checkbox"/> PDF <input type="checkbox"/> XLSX	Observer Logs, Other Data, etc. Ref. Guidelines Table 9.3 for details
Raw Navigation Data	<input type="checkbox"/>	<input type="checkbox"/> Format and version stated e.g. IOGP (P2/11) v.2 <input type="checkbox"/> SPS (if generated)	To be submitted along with all associated data sufficient to reprocess seismic data	Uphole Data	<input type="checkbox"/>	<input type="checkbox"/> ASCII <input type="checkbox"/> XLSX	Ref. Guidelines Table 9.3 for details
Seismic field data	<input type="checkbox"/>	<input type="checkbox"/> SEG standard	Ref. Guidelines Table 9.3 for details	Itemised field tape listing	<input type="checkbox"/>	<input type="checkbox"/> ASCII <input type="checkbox"/> XLSX	Ref Guidelines Table 9.3 for details

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Processed Data

Report / Data	Tick	Format	Comments	Report / Data	Tick	Format	Comments
Survey Processing Report	<input type="checkbox"/>	<input type="checkbox"/> PDF	Contents as per section 514(3) of Schedule all included. Born digital, not scanned	Raw and final migrated data with EBCDIC Header	<input type="checkbox"/>	<input type="checkbox"/> SEG standard	PSTM PSDM Angle Stacks
Raw and final stacked data, including angle stacks, if generated	<input type="checkbox"/>	<input type="checkbox"/> SEG Standard	Include fully annotated EBCDIC Header, Version stated.	Final processed navigation, elevation and bathymetry (if applicable) data	<input type="checkbox"/>	<input type="checkbox"/> Format and version stated eg. IOGP P1/11 v.2	Ref. Guidelines Table 9.3 for details
<b>3D</b>				<b>2D</b>			
Final navigation data in the form of final processed (grid) bin coordinates and polygonal position data (outline of the full fold area)	<input type="checkbox"/>	<input type="checkbox"/> Format and version stated eg. IOGP P6/11 v.2	Ref. Guidelines Table 9.3 for details	Data for stacking and migration velocities including: a. Line Number b. Shotpoint c. Time vs RMS Pairs	<input type="checkbox"/>	<input type="checkbox"/> ASCII <input type="checkbox"/> XLSX	Ref. Guidelines Table 9.3 for details
Data for stacking and migration velocities including: a. Bin Number b. Time vs RMS Pairs	<input type="checkbox"/>	<input type="checkbox"/> ASCII <input type="checkbox"/> XLSX	Ref. Guidelines Table 9.3 for details	Itemised process tape listing showing: a. Tape Number b. Survey Name c. Line Number d. SP Range e. CDPs f. Data Type	<input type="checkbox"/>	<input type="checkbox"/> ASCII <input type="checkbox"/> XLSX	Ref. Guidelines Table 9.3 for details
Itemised Process tape listing showing: a. Tape Number b. Survey Name c. Inlines and Xlines d. Data Type	<input type="checkbox"/>	<input type="checkbox"/> ASCII <input type="checkbox"/> XLSX	Ref. Guidelines Table 9.3 for details	Shot point to common depth point (CDP) relationship	<input type="checkbox"/>	<input type="checkbox"/> ASCII	Ref Guidelines Table 9.3 for details
2D Data Subset	<input type="checkbox"/>	<input type="checkbox"/> SEG Standard	Ref Guidelines Table 9.3 for details				

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Interpretative Data

Report / Data	Tick	Format	Comments	Report / Data	Tick	Format	Comments
<b>2D/3D</b>							
Survey Interpretation Report	<input type="checkbox"/>	<input type="checkbox"/> PDF	Contents as per section 514(4) of Schedule all included	Digital Images of Interpretation Maps	<input type="checkbox"/>	<input type="checkbox"/> Georeferenced TIF / PDF	TWT and depth maps of key horizons and representative seismic
Interpreted horizons and faults	<input type="checkbox"/>	<input type="checkbox"/> ASCII <input type="checkbox"/> Any other industry standard	Provide x, y, z values of horizons and faults in GDA94 Datum and MGA94 Grid				

(Tick appropriate boxes)

For NTGS Use only

NTGS Contact	Signature	Date Received	NTGS Comments