

**2013 Surprise 3D PSDM**  
(revised)

## 9. APPENDICES

### 9.1 Deliverables

Datasets	Type of media	Type of data	Tape/File name	Date delivered
Tomo-7 Gathers	USB	SEGY	<p style="text-align: center;"><u>Media ID : CF0010LW</u></p> ✓ surprisePr_006_TOMO-7_ANISO_Gathers_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_Gathers_TVD_20140227.sgy	19/03/2014
Full Stacks (Depth)	USB	SEGY	<p style="text-align: center;"><u>Media ID : CF0010LW</u></p> ✓ surprisePr_006_TOMO-7_ANISO_0-35deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_0-35deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_15-25deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_15-25deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_25-35deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_25-35deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_35-45deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_35-45deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_5-15deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_5-15deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_Stack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_Stack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_0-35deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_0-35deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_15-25deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_15-25deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_25-35deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_25-35deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_35-45deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_35-45deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_5-15deg_AngleStack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_5-15deg_AngleStack_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_Stack_SRD_TVD_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_Stack_TVD_20140227.sgy	19/03/2014
Full Stacks (Time)	USB	SEGY	<p style="text-align: center;"><u>Media ID : CF0010LW</u></p> ✓ surprisePr_006_TOMO-7_ANISO_0-35deg_AngleStack_SRD_TWT_20140227.sgy	19/03/2014

Datasets	Type of media	Type of data	Tape/File name	Date delivered
			✓ surprisePr_006_TOMO-7_ANISO_15-25deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_25-35deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_35-45deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_5-15deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ANISO_Stack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_0-35deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_15-25deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_25-35deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_35-45deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_5-15deg_AngleStack_SRD_TWT_20140227.sgy ✓ surprisePr_006_TOMO-7_ISO_Stack_SRD_TWT_20140227.sgy	
Interval Velocity	USB	SEGY	<b>Media ID : CE0010UW</b> ✓ surprisePr_006_Tomo-7_Anisotropic_Interval_Velocity_SRD_TVD_20140227.Vintz.sgy ✓ surprisePr_006_Tomo-7_Anisotropic_Interval_Velocity_TVD_20140227.Vintz.sgy ✓ surprisePr_006_Tomo-7_Isotropic_Interval_Velocity_SRD_TVD_20140227.Vintz.sgy ✓ surprisePr_006_Tomo-7_Isotropic_Interval_Velocity_TVD_20140227.Vintz.sgy	19/03/2014
Final Processing Report	USB	PDF	surprisePr_006_DepthImagingReport_140319.pdf	19/03/2014

+ Depth Imaging Report (folder)

- tomography  
 velocity model gather de-noise report  
 depth stacks final datum shift display report  
 noise attenuation test report  
 pre-stack depth migration test report