



**SURVEY SUMMARY**

**Type:** 3D  
**Geometry:** Standard  
**Size:** 198 sq. km  
**Acquisition year:** 2011  
**Completion of processing:** 2011  
**Water depth:** 70-90 m  
**Shooting direction:** NW/SE  
**Vessel:** Pacific

**ACQUISITION PARAMETERS**

**Number of streamers:** 6  
**Streamer length:** 6 000 m  
**Streamer separation:** 100 m  
**Shot interval:** 12.5 m  
**Record length:** 4 608 ms  
**Source depth:** 5 m  
**Sample rate:** 2 ms

**PROCESSING AND DELIVERABLES**

**Processing:** 2D surface related multiple elimination (SRME), High resolution radon demultiple, Kirchhoff prestack time migration (PSTM)

**Time products:** Final Kirchhoff PSTM Stack, PSTM gathers, Stacking velocity, Migration velocity, Angle Stacks