

Maps

- 1./2. Seismic Time Structure Map
Paleocene L. balmei (unconformity) Horizon
Permit T-15-P and T-16-P
Scale: 1:100,000 Contour Interval: 10 MSec
(Map 1 is east panel, Map 2 is west panel)
3. Seismic Time Structure Map
Upper Cretaceous Horizon
Permit T-15-P
Scale: 1:100,000 Contour Interval: 20 MSec
- 4./5. Seismic Time Structure Map
Intra-Upper Cretaceous Unconformity Horizon
Permit T-15-P and T-16-P
Scale: 1:100,000 Contour Interval: 100 MSec
(Map 4 is east panel, Map 5 is west panel)
6. Seismic Dip Rate Map
On seismic events truncated beneath intra-Upper Cretaceous
Unconformity Horizon
Permit T-15-P and T-16-P
Scale: 1:100,000 Contour Interval: 100 MSec
7. Seismic Isotime
Intra-Upper Cretaceous Unconformity to mid-Cretaceous Unconformity
Permit T-15-P
Scale: 1:100,000 Contour Interval: 50 MSec
8. Seismic Time Structure Map
Mid-Cretaceous Unconformity Horizon
Permit T-15-P and T-16-P
Scale: 1:100,000 Contour Interval: 100 MSec
9. Major Structural Elements and Location of Leads and Prospects
Permit T-15/16/19-P
Scale: 1:250,000