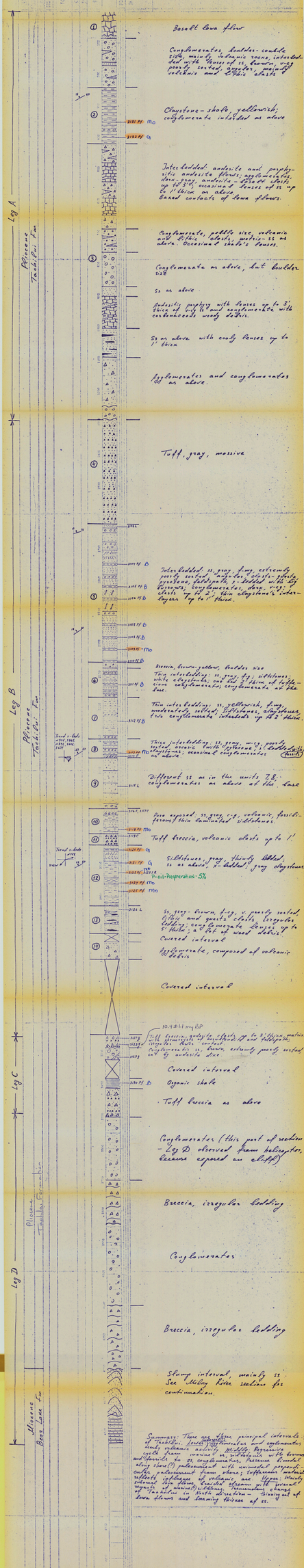
P: Poor
Mo: Moderate
P: Prior
G: good
Pollen

Amoco Production Company
Well Log

Name: Milky Ridge Section
Field or Area: Port Moller
Location: East of Bear Lake 33,N,33 W 435 S 691 W
Measured by: L. Swinney, K. Armstrong, J. Brown August 77
Interpreted by: Tachibari
Remarks: Measured along the SW slope of the 3510 Shut (Log A) NE slope of the 4136 Shut (Log B), SE slope the same shut (Log C) Cliff between 3245' and 4136 Shut observed from helicopter (Log D) Top of the section at the top of 3510 Shut, bottom of the section - contact with Bear Lake Fm

Location: 587' - 1602'
Position on: L. Swinney Date: 8/5/77



Summary: There are three principal intervals of Tachibari Lava: (1) alternation of conglomerates and volcanic activity (2) Tuffy Breccia - coarse from marine or subaerial with brown and [illegible] ss conglomerates, because [illegible] along shore (?) pelecypod with unimodal preferred [illegible] orientation from shore; [illegible] material indicate [illegible] of volcanic ash. Upper [illegible] interval has flows, limited [illegible] with [illegible] of marine (?) siltstone, [illegible] change of Tachibari in North direction - thinning out of lava flows and [illegible] of ss.