

WELL <b>EKBERG No.1 (Dome No 5)</b>		TYPE	BASIN
Tenement Holder <b>Dome Oil &amp; Minerals</b>		Map Used <i>0.75 mi. 1 mile Geol.</i>	<i>Ph. Becken.</i>
Operator		Latitude <i>37° 30' 40" S</i>	<i>In the layers below</i>
Tenement		Longitude <i>148° 10' 20" E</i>	
Elevation <i>Surface 350'</i>	Total Depth <i>1200'</i>	Status <i>Abandoned.</i>	
Spud <i>20th April 1959</i>	Completed	Abandoned <i>Oct. 1959</i>	
Casing <i>8" 12'</i>		<i>Cont. W &amp; Sides &amp; Sec 9/4</i>	

STRATIGRAPHY

<i>ex E.O. Abbot's City</i>	<i>see Weekly Drilling Report submitted by Company</i>
<i>Met. Placer 0-1200'</i>	<i>Depth. strata.</i>
	<i>160' Hard limestone (Marble)</i>
	<i>332' " " "</i>
	<i>418' Black &amp; white limestone (Marble)</i>
	<i>502' " " " "</i>
	<i>610' Black mantle</i>
	<i>636' Black mantle last 5' in slate.</i>
	<i>660' Very hard mixture of calcite &amp; silica. Now going through soft layers of calcite &amp; hard bars of mixture.</i>
	<i>714' Passed through a layer of mudstone and silica containing microscopic fossilized worms. Now in pale bluish grey marble.</i>
	<i>760' Limestone &amp; Mudstone.</i>
	<i>800' Mixture of limestone &amp; Mudstone with increasing amounts of Halloysite.</i>
	<i>814' Limestone &amp; Mudstone with Halloysite.</i>
	<i>850' Limestone &amp; Marble Mudstone</i>
	<i>1200' " " "</i>



FORMATION TESTS

LOG SUMMARY AND INTERPRETATION

*Weekly Drilling reports on file - Placer section.*

Dome Oil Minerals  
 EKBERG No. 1  
 (DOME No 5)

