

COMPANY: **Highwood-Sarcee Oils Ltd.**

Inland-Sarcee #1 Well

DRILLING METHOD: **Standard**

SUMMARIZED BY: **Petroleum Engineer**
Indian Affairs DATE: **Feb. 5, 1941.**
Branch, Calgary

DRILLING			REMARKS	FORMATION, ETC.		
Date	Depth	Diameter and depth casing	Delays, difficulties, caving, repairs, casing withdrawn, etc.	Depth where change	Nature of Formation	Water, Gas, Oil Depth to, level, volume, character
Jan. 26			2nd Tower. Pulling pipe back to 515' to dump caving behind pipe. 3rd " . Running pipe back in. Cleaning out. Set socket.			
27			1st Tower. Cleaning out. Put in 2 joints of pipe. 2nd " . Cleaning out. 3rd " . " " Spliced drill line.			
28			1st Tower. Cleaning out. 2nd " . " " 3rd " . running pipe. Cleaning out.			
29	1210'	13 3/8" @ 8' 8" 1211' 8"	1st Tower. Found bottom of hole to be 1208'. 2nd " . Drilling. 3rd " . Under-reaming.			
	1216'	13 3/8" @ 11'				
30	1238'	13 3/8" @ 1221' 9"	1st Tower. Drilling 2nd " . Welding strap on pitman. Reaming. 3rd " . Under-reaming and cleaning out.		Sandy shale and sand.	