TORQUAY - 1 W 35

WELL	POINT ADDISON No 7 Jan Jan No 7	TYPE	BASIN
Tenement Holder	Point Addis Co.	Map Used	Anglesea 1 mile M.L. Ph. JAN JAN. N. Boundary 1 Allot 27c.
Operator		Latitude	38°23'43"S
Tenement		Longitude	144°15'7"E
Elevation	Total Depth	822 ft.	Status
Spud	Completed		Abandoned
Casing	8"-213'	6"-368'	

STRATIGRAPHY

	Clay, sandy fossiliferous pyritic 280'-327' Sand, coarse, white containing fine or glass 327'-328' Sand, cemented, fossiliferous, pyritic 328'-385' Clay, sandy fossiliferous pyritic 385'-589' Sand, fine 589'-590' Clay sandy fossiliferous 590'-627' Clay, sandy fossiliferous pyritic, hard 627'-675' Clay, very sandy, soft, fossiliferous pyritic 675'-700' Clay sandy, soft 700'-705' Clay, dark brown, hard, fossiliferous 705'-705'2" Clay sandy, with bands of sand 705'2"-737' Clay, sandy, hard, with sand bands 737'-747' Clay sandy, soft white with mica 747'-764' Hard band pyrites 764'-764'2" Clay, sandy, with bands sand, lignous micaceous, pyritic 764'2" 802' Clay, variegated puggy, lignous 802'-810' Clay, sandy, lignous 810'-817' "Clay" 817'-822' TD. 2.7.24. Having passed through Tertiary strata. Field Superintendent (Mr. Connolly) ins. Tipped drilling operations	DEPT. NAT. RES & ENV PE904058

See also Lithological Log in Dept. of Mines Boring Records. 1923. p18.

FORMATION TESTS

LOG SUMMARY AND INTERPRETATION

Boutakoff 1951 "Did not reach sub-Tertiary bedrock but penetrated lignitiferous beds of the Lower Tertiary"

B.R. 1923-1930 - P. 18. gives TD as 822 feet.

POINT ADDIS No 7