

DRILLING PROGRESS

Date	Depth	Remarks and History
		Det 10066 - 210 1' rec 20' m
		for 995' 30" si 1955
SEP 11		TD 10546 below shot for 20' test
		SI M 10542 = 10546
		Det 10208-350 20' rec 2000' WB
		+ 25' m for 955-975' 30" si 2110"
		Det 10312-500 2000' WB 35" rec
		WB + 25' m for 1305' 30" si 2110"
SEP 18		TD 10546 below shot in 9222 Ray test
25		TD 10546 below shot in 9227 si moving
		Ray 246 9070-85
		Det 10666-9267 Perfor 9070-85 2000' WB 7'
		E. + WB Immediately flo 2060 MCF GPD
		+ 1.5 B list 6'30" 14/64" 172 2000"
		then flo 2060 m 2000' + 11 B list Per million CF
		for 24" on 172 14/64" 172 2000"
		for 2400' 2000' 2000' 2000"
		Ray 116 2070-12 2000' 2000"
		+ 1060-9267 10' 2000' 2000"
		20' 6" rec WB 5" 1.4" 14/64"
		MCF GPD + 11.3 B list Per million CF
		12 24" 18/64" 1.4" 14/64" 172 2000"
		then flo 2060 m 2000' + 11.3 B list Per million
		CF G 5' m 24/64" 1.4" 14/64" 172 2000"
		29
		set R.C. 2000' + elev. to R.C. 2000'
OCT 2		TD 10546 below shot to 9267 Ray test
OCT 9		TD 10546 below shot
		Tube Press. Clock for pair mfg.
		2792" 13/64" 3225
		2792" 16/64" 3225
		2792" 17/64" 4425
		2523" 24/64" 6550
		for 2472 m 2000' + 11.3 B list Per million
		172 2000' LTP 2770" 50' si 2110"

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