

DRILLING PROGRESS

Date	Depth	Remarks and History
JAN 8		mc 1700' x w sp 1270-1900' 1'10" x 6500'
		TD 17555 dolo PB 15575 Prep Kill well
		F 82.06 BF 16' 9870 xw 200' xw
		2 1/2" x 1208 mcf BPD
JAN 18		TD 17555 dolo PB 14343 Prep Pay
	set	14927-15372 16' 45" L. 50" rec
		1110' Lcm sp 510-475' 1' x 1220'
		set BPD @ 14343
JAN 22		TD 17555 dolo PB 14343 re measuring
		Pay 100h 14270-295 flo B @ 254 mcf
		GPD for 8' + dec. 170 mcf = 385
		for 14' 43' sitp 4100'
JAN 28		TD 17555 dolo PB 14343 sh
		after 48' si open + flo 1850 mcf GPD + dec. to
		980 mcf in 1' + dec to 150 mcf in 12'
		flo @ 150 mcf for 5' 1800' x. tp 100'
		A 500 R/H + flo 8 BLO 4' - flo B @ 100
		mcf for 6'
FEB 5		TD 17555 dolo PB 14343 rework
		Inject 10,000 gal filled cuds
		sub 20 BLO 6'
FEB 12		TD 17555 dolo PB 14343 test
		Perf 80h 14030-050, 56h 14186-200
		88h 14277-299, sub 4 BXW 1', flo
		4 BF cut 5070 xw, 1570 BS + 22' xw
		10' + L @ 153 mcf PD 18 1/4" ch.
		A 1000 R/H + sub 64 BLO + 2w 12'
		+ L @ 120 mcf PD 1/2" ch.
		sub + flo 14 BXW + L @ 238 mcf
		1/2" ch. 24'
FEB 19		TD 17555 dolo PB 13980 Prep Pay
FEB 29		TD 17555 dolo PB 12993 w/o Pet
		Perf 32h 13742-750, 40h 13890-900
		sub by + then PB 12993' Perf 36h 12920-729
		flo 25 BPD by 56' x 20' 1/64" ch. + dec
		@ 30.5 mcf tp 5250'

over

DRILLING PROGRESS		
Date	Depth	Remarks and History
		110.3 BD 2' 12" 4. 1p 2200"
		110.74 BD 22' 14" 12. 1p 2200" 3150"
		+ Gas @ 5965 m.c.F.G.P.D
		110.47.47 BD + Gas @ 7467 m.c.F.3 ft
		12' 4. 1p 56. 16'
MAR 1		110.1755 BD 12' 12. 1p 12993 m.c.F. - (Gas to top)
		110.22.08 BD + Gas @ 450 m.c.F
		6' 12' 4. 1p 1962"
MAR 1		✓

Depth

Remarks and History

No. 3 RD 2' 1/2" 4" 2200"
 No. 74 RD 22' 9" 1/2" 2200" 3150"
 Bas @ 5965 m. C.F.G.P.D.
 110 47.47 BD + Bas @ 7467 m. C.F. 3 ft
 16' 4" 2200" 16'
 17555 2200" 12993 m. C.F. - 1200 ft
 No. 22.08 RD + Bas @ 7500 m. C.F.
 6' 12" 4" 1962"