

DRILLING PROGRESS

[illegible]

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Date	Depth	Remarks and History																				
NOV 27		TD 112-4 L PR 10900 Pup test E PR 1000 y/w 500 M/A + 300 /A Perf 1154-260 wch 10 dist P4 gas int 243 MCF + PR to 10900 + Perf 222-10680-760 y/w 500 M/A flo gas @ 20,000 MCF PD 34% Tg 12.5° cp. 1400°																				
DEC 1		TD 112-4 L PR 10900 500 si 72' sitp 3252° apert F has 5236 MCF + 3 1/2 B D PH 24' 17/32 Tg 240° cp 3022°																				
DEC 4		TD 112-4 L PR 10900 72' si 5236 <table><tr><th>Flow</th><th>Tg</th><th>P</th><th>Cp.</th></tr><tr><td>3625 MCF</td><td>500°</td><td>2100</td><td>34%</td></tr><tr><td>5000 MCF</td><td>5100</td><td>3000</td><td>14%</td></tr><tr><td>5000 MCF</td><td>5100</td><td>3000</td><td>14%</td></tr><tr><td>7000 MCF</td><td>5100</td><td>3000</td><td>14%</td></tr></table>	Flow	Tg	P	Cp.	3625 MCF	500°	2100	34%	5000 MCF	5100	3000	14%	5000 MCF	5100	3000	14%	7000 MCF	5100	3000	14%
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