

DRILL STEM TEST DATA - DUNCAN NO. 1-6

<u>Interval</u>	<u>Recovery</u>
9110-9160'	3' of drilling mud
9700-9786'	75' of slightly oil and gas cut mud
10,282-10,350'	1000' water blanket. Well flowed at estimated rate of 15-20 BOPD, 1/4" choke,
10,772-10,893'	30' slightly oil and gas cut salt water
10,910-10,945'	1500' wtr. blanket and 1100' slightly oil cut salt water
11,088-11,100'	1500' slightly gas cut wtr. blanket and 2340' slightly oil and gas cut salt wtr.
11,868-11,980'	2000' wtr. blanket and 915' oil, gas and mud cut salt water
13,964-14,070'	4000' wtr. blanket and 150' of gas cut mud
14,074-14,226'	4000' wtr. blanket of which 2650' was slightly gas cut and 1350' medium gas cut, plus 150' gas cut mud with trace of oil
14,338-14,393'	1450' wtr. blanket, 2550' gas and sulphur cut wtr. blanket and 2650' of sulphur wtr.

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