

GWF9107.009-RJS

SWC: 210 cores were attempted between 1800 - 4255m, 172 were recovered.

TESTS: Five RFT tests and six production tests through casing were performed as summarised below:

RFT 1	2788.3m (9148') REC: 9500 cc Mud Filtrate Trace Condensate
RFT 2	2881.0m (9452.1') REC: 6500 cc Mud Filtrate
RFT 3	2882.0m (9455.4') REC: 9500 cc Mud Filtrate
RFT 4	2788.2m (9147.6') REC: 38.4 cubic feet gas 400 cc Condensate 5000 cc Mud Filtrate
RFT 5	2788.24m (9147.8') REC: 9500 ccr Mud Filtrate
DST 1	3671.9 - 3685.6m (12,047.0 - 12,092.0') No pressure. No flow.
DST 1A	3685.6 - 3699.0m (12,092.0 - 12,136.0') No pressure. No flow.
DST 2	3611.9 - 3618.0m (11,850.0 - 11,870.0') No pressure. No flow.
DST 3	3611.9 - 3618.0m (11,850.0 - 11,870.0') and 3440.0 - 3451.0m (11,285.9 - 11,322.0') NGTS REC: Gas cut mud from upper zone. Shut in pressure 800 psi declining to zero.
DST 4	3142.0 - 3163.0m (10,308.0 - 10,378.8') <u>GTS at 0.75 MMCFD</u> with trace condensate after 9½ hours on a ½" choke. <u>GTS at 0.433 MMCFD</u> on a 2" choke with 0.5 barrel condensate from the separator.
DST 5	2869.0 - 2883.0m (9412.6 - 9458.5') REC: Small quantity of condensate (waxy and paraffinic; 51° API at 60°F), and flowed at 0-23 psi.
DST 5A	2855.0 - 2860.5m (9366.6 - 9384.7') REC: 85 barrels of GCM and WCM.
DST 6	2786.0 - 27900m (9140.0 - 9153.5') <u>GTS @ 3.5 MMCFD</u> with 450 BCPD on a 3/8" choke. <u>GTS @ 5.6 MMCFD</u> with 302-441 BCPD and 662-705 BWPD on a 3/4" choke.