ELD DRILL STEM TEST REPORT

D.A.-1311

P-811-SI (3-78)

WELL NAME: S.M. BLUEBERRY CREEK DATE: ~~March~~ April 1, 1/86 DST# 2

FORMATION: _____ INTERVAL: 2538-2565'

TYPE OF PACKERS: Inf. Straddle SET AT 2838 m _____ SS CHOKE

10 MINUTES PREFLOW 60 INITIAL SHUT-IN

TOOL OPEN 60 MINUTES COMMENCING AT 20:03 HOURS 120 MINUTES FINAL SHUT-IN

857 m WATER CUSHION _____ m NITROGEN CUSHION

No INITIAL AIR PUFF _____

_____

_____

_____ ANNULUS DROPPED NIL m

GAS BLOW MEASURED WITH:

ORIFICE METER ☐ CRITICAL FLOW PROVER ☐ OTHERS _____

SURFACE PRESSURES MEASURED WITH:

DEAD WEIGHT: ☐ GAUGE ☐ GAUGE RANGE _____ kPa

TIME	CHOKE mm	SURFACE FLOWING PRESSURE kPa	GAS m^3/D	LIQUID m^3/D	FLOWING W/H TEMP. kPa	TIME	CHOKE mm	SURFACE FLOWING PRESSURE kPa	GAS m^3/D	LIQUID m^3/D	FLOWING W/H TEMP. °C

REMARKS: _____

_____

FLUID RECOVERY: 28 m DRILL COLLAR (I.D. 73 mm) _____ m^3

_____ m DRILL PIPE (I.D. _____ mm) _____ m^3

CONSISTING OF: Drilling mud + 857m of water cushion

_____

SAMPLES TAKEN: 3 plus B.H. Sampler SALINITY _____ PPM

_____

SAMPLES SENT TO: (LAB) _____ SAMPLES CARRIED BY: _____

FIELD SUBSURFACE PRESSURE DATA:

BOTTOMHOLE GAUGE TYPE _____ PRESSURE RANGE _____ kPa

BOTTOMHOLE TEMPERATURE: _____ °C

MEASURED WITH: THERMOMETER ☐ CHART RECORDER ☐ RANGE _____ °C

INITIAL HYDROSTATIC	30197	kPa
PREFLOW PRESSURE	8968	kPa
INITIAL SHUT-IN	10107	kPa
FIRST FLOW	9111	kPa
SECOND SHUT-IN		kPa
SECOND FLOW	9111	kPa
FINAL SHUT-IN	10250	kPa
FINAL HYDROSTATIC	29912	kPa

BUILD UP COMPLETE IN _____ MINUTES BUILD UP INCOMPLETE ☑

REMARKS: Test mechanically O.K

_____

PACKER DAMAGE: _____

MISRUN: No TYPE OF FAILURE (DESCRIBE) _____

_____

REPORTED BY: Nat Seely TESTING COMPANY: North Star

TESTER'S NAME: Dave Hearing