

AUG-27-1999 08:07
FROM : CHEVRON FORT LIARDCHEVRON D C & W 234 5400
FAX NO. : 1 403 287 4617403 234 5400 P.01/01
Aug. 27 1999 06:54AM P2CHEVRON CANADA RESOURCES
DAILY DRILLING REPORT (Metric)
OPERATOR STATUS: OP
26-AUG-99 OPERATIONS
FRONTIER

EXPLORATORY WELL

COUNTRY: CANADA

LEASE: CHEVRON ET AL MCKAY LAKE O-80

FIELD: OTHER

RIG: AKITA #40

WELL NAME: CHEVRON ET AL MCKAY LAKES O-80 MUD WT: 1070 CURR DAYS: 6

CHEVNO: CRO009-0

CUR MD: 360.0m

APP DAYS:

CHEVRON SHARE:

APP MD: 1185.0m

COST TO DATE: \$ 559,708

AFS #: RMMNC-R9013-400

CURR TVD: 360.0m

TOTAL AUTH: \$ 1,085,468

LAST SURVEY: 0

APP TVD: 1185.0m

CHEVRON COST: \$

OPERATOR: CHEVRON

WTR DEPTH:

CASING: 508.0mm @ 19.0m

PBD: 0.0m

GEOLOGICAL OBJECTIVE:

JOB TYPE: DRILL & COMPLETE

MATTSON

24 HOUR:

BEGIN DRILLING 311MM HOLE OUT OF 348MM HOLE WORK STAGE THROUGH NEW HOLE AND DRILL AHEAD TO 360M. DRILLING PARAMETERS DURING SECTION ROTARY 120RPM, WOB 8-KORDAN, FLOW 3M3/MIN, AVG ROP 12M/HR. AT 360M SCR WENT DOWN, NOT GENERATING DC POWER, COULD NOT PUMP OR WORK DRAW WORKS. AUXILIARY POWER PROBLEM, RIGGED IN DOWELL PUMPER TO ENABLE CIRCULATION IF NEEDED, GOT ENOUGH POWER TO DRAW WORKS TO ALLOW RIG TO PULL BHA OUT OF HOLE. ELECTRICIAN ON LOCATION @ 5:00, WORKING ON PROBLEM.

PRESENT OPERATIONS:

OPS @ 0600: WAIT FOR ELECTRICIAN TO REPAIR SCR (ON LOCATION)

24 HR PLAN: REPAIR SCR, DRILL 3M TO TD, COND HOLE, RUN SURFACE CSG

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1 403 287 4617

98%

P.02

TOTAL P.01

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96%

P.02