DRILLING PROGRAM

WELL NAME: MAIN LOG - UPPER SECTION PART 1

DRILLING CONTRACTOR: ENSIGN DRILLING INC.
RIG: ENSIGN 155
RIG TYPE: TRIPLE
RIG PHONE: 403-262-7800
RIG FAX: 403-262-7801
RIG EMAIL: 155@ensigndrilling.com
DRILLING SUPERVISOR: Jason Lee
DRILLING SUPERVISOR PHONE: 403-262-7800
DRILLING SUPERVISOR EMAIL: jason.lee@ensigndrilling.com

SURFACE LOCATION:
LEGAL DESCRIPTION: 10-27-026-04W4M
LATITUDE: 51.0123
LONGITUDE: -110.4567
GROUND ELEVATION: 1,245.0 m
KB ELEVATION: 1,250.0 m

DRILLING FLUID: WATER BASED MUD
MUD SYSTEM: CHEMICAL
MUD ENGINEER: Sarah Mitchell
MUD ENGINEER PHONE: 403-262-7812

DRILLING PROGRAM

WELL NAME: MAIN LOG - UPPER SECTION PART 2

DRILLING CONTRACTOR: ENSIGN DRILLING INC.
RIG: ENSIGN 155
RIG TYPE: TRIPLE
RIG PHONE: 403-262-7800
RIG FAX: 403-262-7801
RIG EMAIL: 155@ensigndrilling.com
DRILLING SUPERVISOR: Jason Lee
DRILLING SUPERVISOR PHONE: 403-262-7800
DRILLING SUPERVISOR EMAIL: jason.lee@ensigndrilling.com

SURFACE LOCATION:
LEGAL DESCRIPTION: 10-27-026-04W4M
LATITUDE: 51.0123
LONGITUDE: -110.4567
GROUND ELEVATION: 1,245.0 m
KB ELEVATION: 1,250.0 m

DRILLING FLUID: WATER BASED MUD
MUD SYSTEM: CHEMICAL
MUD ENGINEER: Sarah Mitchell
MUD ENGINEER PHONE: 403-262-7812

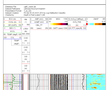
DRILLING PROGRAM

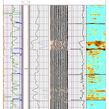
WELL NAME: MAIN LOG - UPPER SECTION PART 3

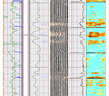
DRILLING CONTRACTOR: ENSIGN DRILLING INC.
RIG: ENSIGN 155
RIG TYPE: TRIPLE
RIG PHONE: 403-262-7800
RIG FAX: 403-262-7801
RIG EMAIL: 155@ensigndrilling.com
DRILLING SUPERVISOR: Jason Lee
DRILLING SUPERVISOR PHONE: 403-262-7800
DRILLING SUPERVISOR EMAIL: jason.lee@ensigndrilling.com

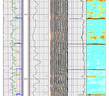
SURFACE LOCATION:
LEGAL DESCRIPTION: 10-27-026-04W4M
LATITUDE: 51.0123
LONGITUDE: -110.4567
GROUND ELEVATION: 1,245.0 m
KB ELEVATION: 1,250.0 m

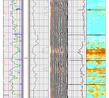
DRILLING FLUID: WATER BASED MUD
MUD SYSTEM: CHEMICAL
MUD ENGINEER: Sarah Mitchell
MUD ENGINEER PHONE: 403-262-7812

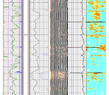


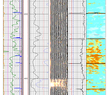


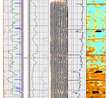


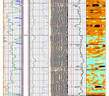


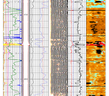


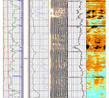


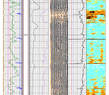


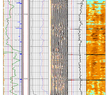


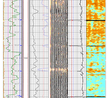


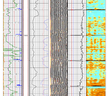


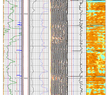


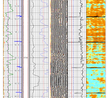


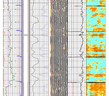


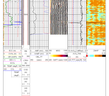


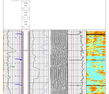


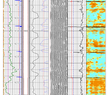


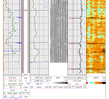


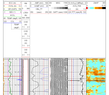


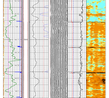


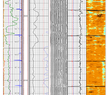


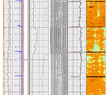


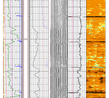


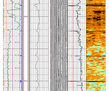


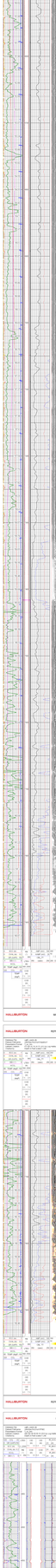












HALLIBURTON

MAIN LOG - LOWER SECTION

HALLIBURTON

REPEAT PASS - LOWER SECTION

HALLIBURTON

REPEAT PASS - LOWER SECTION

HALLIBURTON

PIPE INSPECTION MODE

HALLIBURTON

PIPE INSPECTION MODE