

IHRU
9-1

CORE #1: CUT 51' (6902'-6953') REC. 51' (13 3/4 HRS.)
6902'-05 1/2' - DOLO. LS. IFAD (ANY PLUG) WHITE-GREY-
DULL GOLD S.F. WITH SCATT. BRIGHT YLW S.F., FAIR-POOR
C.F., NO CUT. INT. BLEEDING OIL
6905 1/2 - 19' - LIMY DOLO. I/III FA BRN V. BRIGHT
YLW S.F., V. GD. BLUISH-WHITE C.F., LT. STRAW-AMBER
CUT BLEEDING OIL FROM Ø + HORIZONTAL + VERT. FRACT
THRUOUT INTERVAL.
6919'-21' - LIMY DOLO. IFAD (ANY PLUG) GRY-BRN PALE
YLW S.F. W/SCATT BRIGHT YLW SF. POOR C.F. NO CUT.
6921'-26' - LIMY DOLO IFA GRY-BRN BRIGHT YLW S.F. FAIR-
GD. CUT FLUOR. LIGHT STRAW - NO CUT. BLEEDING OIL FROM
HAIRLINE FRACT. (22-23)
6926'-28' - LIMY DOLO IFA GRY. NO S.F., FAIR C.F., NO
CUT. INT. BLEEDING OIL
6928'-30' - LIMY DOLO I/III FA, BRN. V. BRIGHT YLW S. F.,
V. GD. BLUISH-WH. C.F., AMBER CUT BLEEDING OIL FROM
Ø THRUOUT.
6930'-34' - LIMY DOLO IFAD (ANY PLUG) GRY 1/4" - 1"
ANYNODS @ 6930'. SCATT PALE YLW S.F. POOR C.F. NO CUT.
6934'-36' - LIMY DOLO I/III FA BRN., V. BRIGHT YLW S.F.
GD. C.F., LIGHT STRAW-LIGHT AMBER C.F. BLEEDING OIL
CONTINUOUSLY - INT. FROM Ø + HAIRLINE FRACT.
6936'-40' - LIMY DOLO I/III FA GRY-BRN DULLY/W. S.F.,
FAIR-POOR C.F. NO CUT.
6940'-47' - DOLO. I?III FA BRN. 1/4" - 1/2" ANY NODS
@ 6946' BRIGHT YLW S.F. V GD. C.F., AMBER-LIGHT AMBER
CUT. BLEEDING OIL CONTINUOUSLY + INT. FROM Ø + HAIR-
LINE FRACT.
6947'-50' - ANY DOLO. LS. IFAD (ANY PLUG) LIGHT GRY-
PALE YLW S.F., POOR C.F. NO CUT.
6950'-53' - DOLO I/III FAB BRN., BRIGHT Y/W S.F., GD.
C.F. LIGHT STRAW-LIGHT AMBER CUT INT. BLEEDING OIL FROM
VERT HAIRLINE FRACT. (BLACK ARGILLACEOUS SHALEY PARTING
OCCUR INT. THRUOUT CORE.)

CORE #2: CUT 50' (6953'-7003') REC. 51' (10 3/4 HRS.)

6953'-6960' - DOLOMITE, I/III FAB, BRN V. BRIGHT YELL.
SAMPLE FLUOR., GOOD BLU-WH CUT FLUOR., LT.-STW-
LT. AMBER GOOD BLEEDING OIL THRUOUT INTERVAL FROM
POROSITY AND VERTICAL HAIRLINE FRACTURES.
6960'-68' - LIMESTONE, IFA, BRN BRIGHT YELL.-PALE YELL.
SAMPLE FLUOR., GOOD-FAIR CUT FLUOR., LT. STW CUT,
INTERMITTENT BLEEDING OIL THRUOUT INTERVAL FROM Ø AND
FRACS.
6968'-72' - LIMESTONE, IFAD (ANY PLUGGED), BRN PALE
SAMPLE FLUOR., POOR CUT FLUOR, NO CUT VERY SCATT.
BLEEDING OIL FROM Ø.
6972'-75' - V. LIMEY DOLOMITE, IFAD (ANY PLUGGED), BRN
DULL YELL. SAMPLE FLUOR, POOR CUT FLUOR, NO CUT.
6975'-77' - LIMEY DOLOMITE, IFAD (ANY PLUGGED), GRY-
BRN BRIGHT YELL. SAMPLE FLUOR., GOOD CUT FLUOR.,
LT. STW CUT INTERMITTENT BLEEDING OIL THROUT
INTERVAL.
6977'-80' - ANHYDRITIC LIMEY DOL., (ANY PLUGGED), GRY-
BRN SCATT. BRIGHT YELL, SAMPLE FLUOR., FAIR-GD. CUT
FLUOR., NO CUT.
6980'-82' - ANHYDRITIC LIMESTONE, IFAD (ANY PLUGGED),
GRY NO SAMPLE FLUOR, POOR CUT FLUOR, NO CUT.
6982'-84' - ANHYDRITIC LIMEY DOL., IFAD (ANY PLUGGED),
LT. GRY NO SAMPLE FLUOR., V. POOR CUT FLUOR. NO CUT.
6984'-96' - LIMESTONE, I/III FAD (ANY PLUGGED) GRY-BRN
SCATT. YELL. SAMPLE FLUOR - BRIGHT YELL. SAMPLE FLUOR.
FR.-GD CUT FLUOR, LT STW CUT - NO CUT. SMALL AMOUNT
OF BLEEDING OIL INTERMITTENTLY FROM 6984'-87',
6990'-96'.
6996'-7001' - LIMESTONE, IFA, GRY SCATT. BRIGHT YELL.
SAMPLE FLUOR., PR. CUT FLUOR., NO CUT
7001'-7004' - LIMESTONE, IFA, GRY NO SAMPLE FLUOR,
NO CUT FLUOR., NO CUT BLACK SHALEY PARTINGS OCCUR
INTERMITTENTLY THRUOUT CORE.