

NORTHROCK et al Fall Stone F-01

64-50-125-45

DATE: 08-Feb-2K DEPTH: 1400m @ 700am PROGRESS: 62m REPORT #: 08

*** Morning Report ***

Attn: Geoff Ireland

24 HR OPERATIONS: Drill and survey to FTD 1400m @ 2100hrs.
Circ sample. Condition mud. Wiper trip. Condition mud. POOH
to log.

MUD PROPERTIES: MD: 1105 VIS: 53

FORMATION TOPS:

K Little Bear	434m
Basal L Bear SS	868.5m
K Slater River	897m
K R/A Shale	1148m
Coaly Shale	1263m
Foram Siltstone	1274m
Conglomerate	1296m
Basal K Sand	?
Devonian Imperial	1305m
FTD	1400m

GAS and SHOWS:

No gas shows. No porosity seen.

OTHER:

Surveys Faxed.

GL: 198.60m and KB: 203.80m (5.20m) GL from survey plot.

Dave Roberts - 764508 Alberta Limited - 600-700-2957

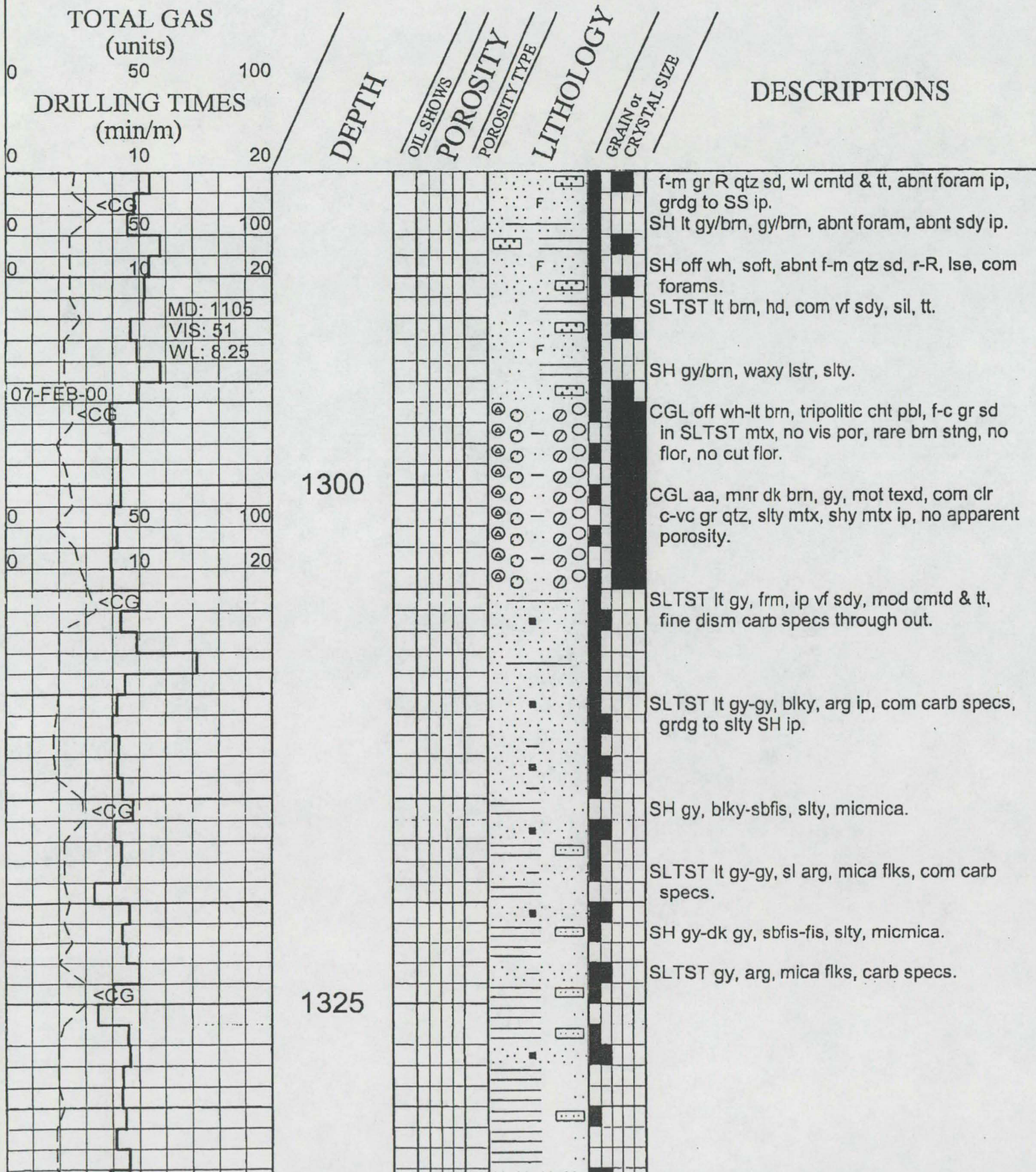
FALL STONE F-01

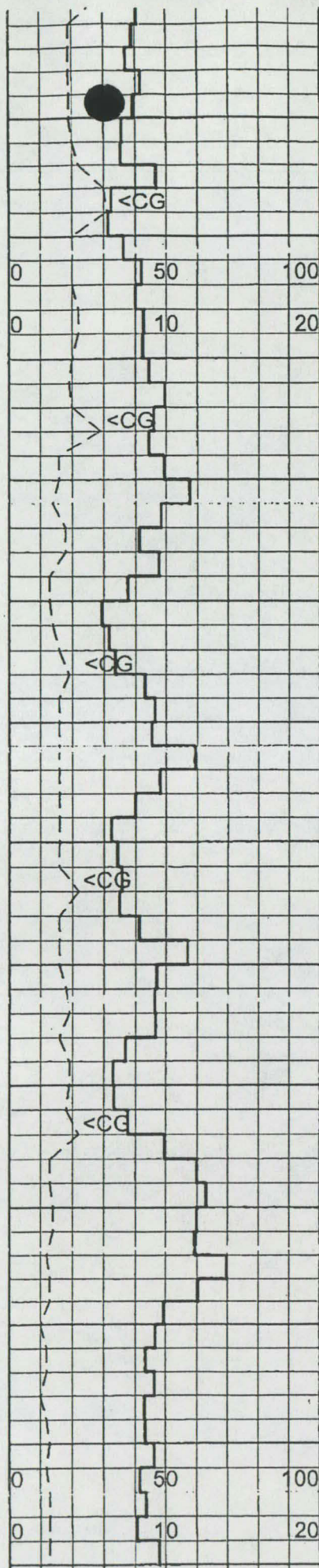
08-02

1187.80	1.80	108.6	1197.37	1.30	1.30	31.54	31.57	2.31
1207.50	1.80	108.6	1206.98	1.20	1.20	31.83	31.85	0.00
1217.00	1.70	105.8	1216.46	1.11	1.11	32.11	32.13	0.42
1226.00	2.30	107.2	1225.45	1.02	1.02	32.41	32.42	2.01
1235.60	3.00	109.3	1235.04	0.88	0.88	32.83	32.84	2.21
1244.80	2.50	113.6	1244.23	0.72	0.72	33.24	33.25	1.76
1254.40	1.30	110.1	1253.83	0.80	0.80	33.53	33.54	3.77
1264.00	1.10	100.2	1263.43	0.55	0.55	33.73	33.73	0.90
1273.50	1.00	105.1	1272.92	0.51	0.51	33.90	33.90	0.42
1282.70	0.80	61.9	1282.12	0.52	0.52	34.03	34.03	2.24
1292.20	1.10	86.1	1291.62	0.56	0.56	34.18	34.18	1.56
1301.60	1.50	80.5	1301.02	0.58	0.58	34.39	34.40	1.34
1311.20	1.80	74.9	1310.62	0.64	0.64	34.66	34.67	1.06
1320.70	1.90	68.6	1320.11	0.74	0.74	34.85	34.86	0.72
1330.00	4.30	57.2	1329.40	0.99	0.99	35.39	35.40	7.96
1339.60	5.50	55.2	1338.96	1.44	1.44	36.07	36.10	3.79
1349.20	6.60	55.9	1348.51	2.01	2.01	36.90	36.96	3.45
1358.80	7.10	58.0	1358.04	2.64	2.64	37.86	37.96	1.75
1368.30	7.60	61.5	1367.46	3.25	3.25	38.91	39.05	2.12
1377.90	7.40	67.9	1376.98	3.79	3.79	40.04	40.22	2.68
1387.50	6.80	70.7	1386.51	4.21	4.21	41.15	41.37	2.16
1400.00	6.00	75.2	1398.93	4.62	4.62	42.48	42.73	2.26 Extrapolation

CANSTRAT SYMBOLS USED FOR LITHOLOGY AND SHOWS

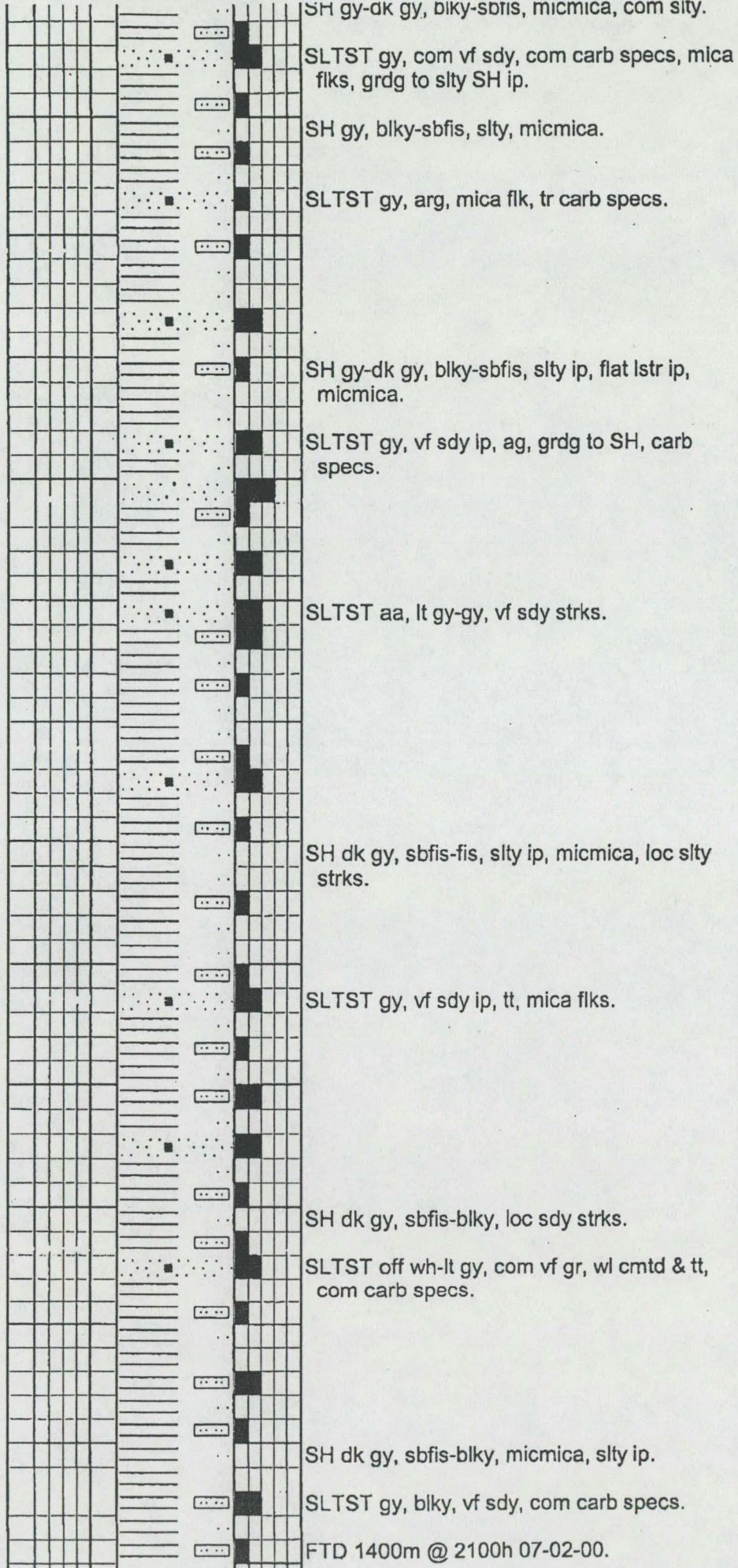
SCALE 1:240





1350

1375



SH gy-dk gy, dkgy-sbfis, micmica, com slty.

SLTST gy, com vf sdy, com carb specs, mica flks, grdg to slty SH ip.

SH gy, blkgy-sbfis, slty, micmica.

SLTST gy, arg, mica flk, tr carb specs.

SH gy-dk gy, blkgy-sbfis, slty ip, flat lstr ip, micmica.

SLTST gy, vf sdy ip, ag, grdg to SH, carb specs.

SLTST aa, lt gy-gy, vf sdy strks.

SH dk gy, sbfis-fis, slty ip, micmica, loc slty strks.

SLTST gy, vf sdy ip, tt, mica flks.

SH dk gy, sbfis-blky, loc sdy strks.

SLTST off wh-lt gy, com vf gr, wl cmt & tt, com carb specs.

SH dk gy, sbfis-blky, micmica, slty ip.

SLTST gy, blkgy, vf sdy, com carb specs.

FTD 1400m @ 2100h 07-02-00.