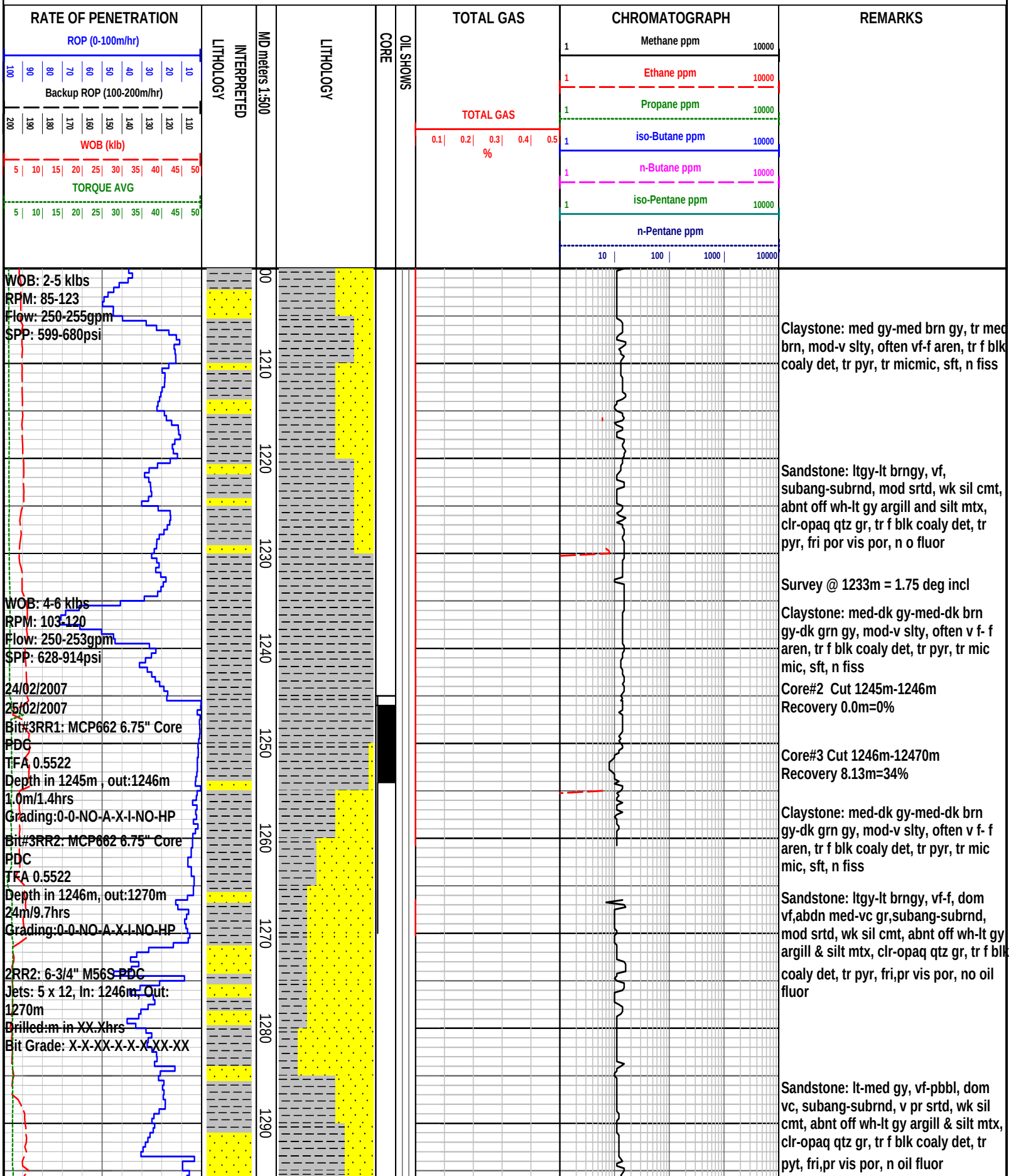
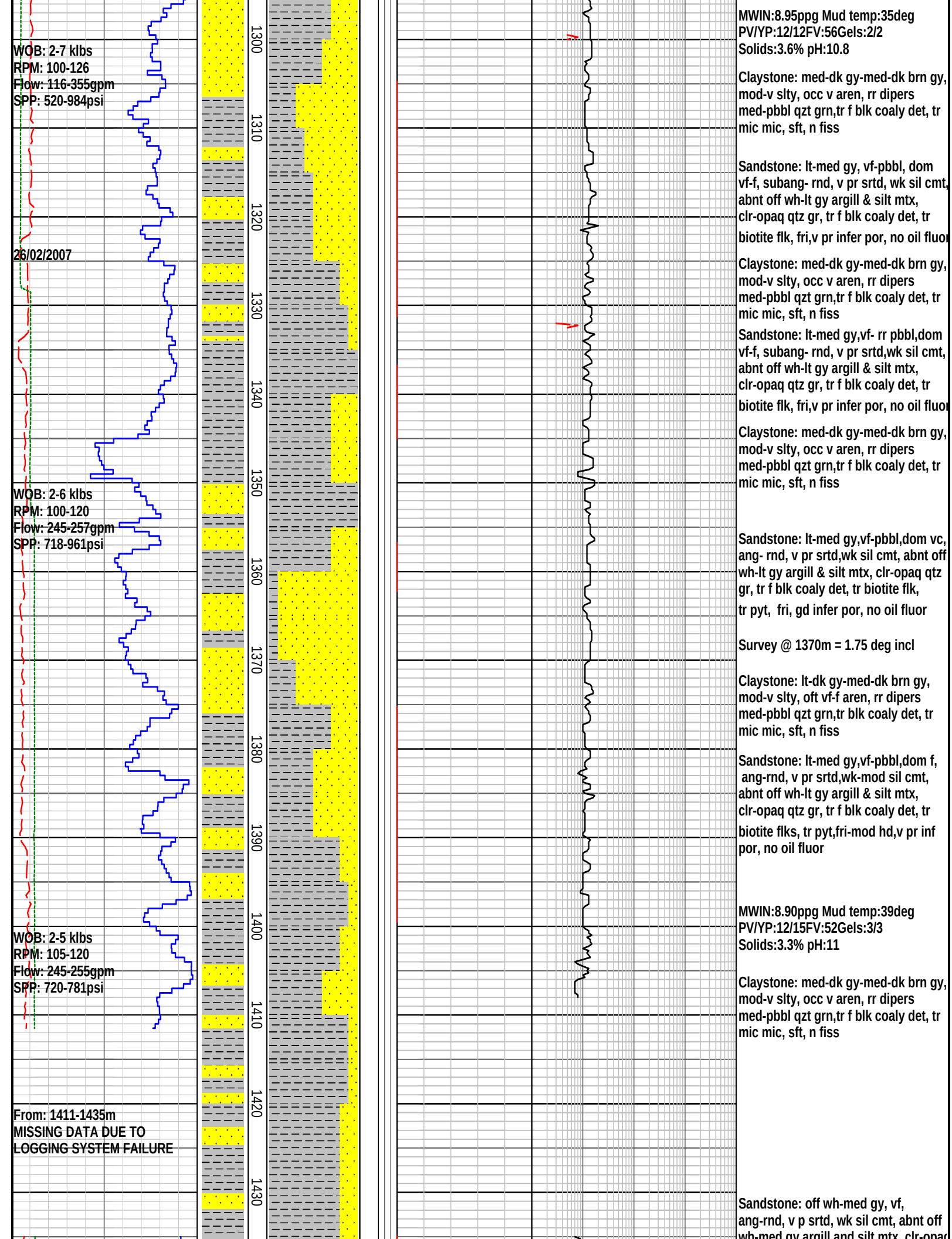
BAKER HUGHES INTEQ

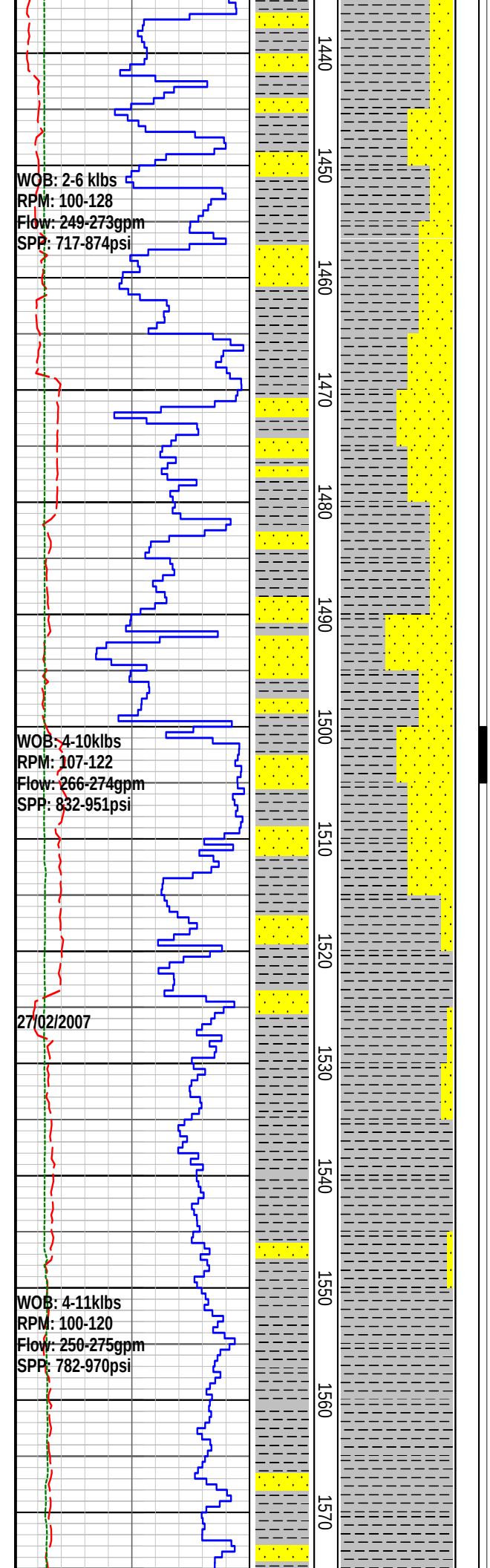
Company : CO2CRC
Well : CRC-1
Interval : 1200.00 - 1774.84 meters
Created : 28/Feb/2007 6:09:43 AM

CO2CRC PILOT PROJECT LTD

FORMATION EVALUATION LOG




WOB: 2-7 klbs
RPM: 100-126
Flow: 116-355gpm
SPP: 520-984psi
26/02/2007
WOB: 2-6 klbs
RPM: 100-120
Flow: 245-257gpm
SPP: 718-961psi
WOB: 2-5 klbs
RPM: 105-120
Flow: 245-255gpm
SPP: 720-781psi
From: 1411-1435m
MISSING DATA DUE TO
LOGGING SYSTEM FAILURE
1300
1310
1320
1330
1340
1350
1360
1370
1380
1390
1400
1410
1420
1430
MWIN:8.95ppg Mud temp:35deg
PV/YP:12/12FV:56Gels:2/2
Solids:3.6% pH:10.8
Claystone: med-dk gy-med-dk brn gy, mod-v slty, occ v aren, rr dipers med-pbbl qzt grn,tr f blk coaly det, tr mic mic, sft, n fiss
Sandstone: lt-med gy, vf-pbbl, dom vf-f, subang- rnd, v pr srtd, wk sil cmt, abnt off wh-lt gy argill & silt mtx, clr-opaq qtz gr, tr f blk coaly det, tr biotite flk, fri,v pr infer por, no oil fluor
Claystone: med-dk gy-med-dk brn gy, mod-v slty, occ v aren, rr dipers med-pbbl qzt grn,tr f blk coaly det, tr mic mic, sft, n fiss
Sandstone: lt-med gy,vf- rr pbbl,dom vf-f, subang- rnd, v pr srtd,wk sil cmt, abnt off wh-lt gy argill & silt mtx, clr-opaq qtz gr, tr f blk coaly det, tr biotite flk, fri,v pr infer por, no oil fluor
Claystone: med-dk gy-med-dk brn gy, mod-v slty, occ v aren, rr dipers med-pbbl qzt grn,tr f blk coaly det, tr mic mic, sft, n fiss
Sandstone: lt-med gy,vf-pbbl,dom vc, ang- rnd, v pr srtd,wk sil cmt, abnt off wh-lt gy argill & silt mtx, clr-opaq qtz gr, tr f blk coaly det, tr biotite flk, tr pyt, fri, gd infer por, no oil fluor
Survey @ 1370m = 1.75 deg incl
Claystone: lt-dk gy-med-dk brn gy, mod-v slty, oft vf-f aren, rr dipers med-pbbl qzt grn,tr blk coaly det, tr mic mic, sft, n fiss
Sandstone: lt-med gy,vf-pbbl,dom f, ang-rnd, v pr srtd,wk-mod sil cmt, abnt off wh-lt gy argill & silt mtx, clr-opaq qtz gr, tr f blk coaly det, tr biotite flks, tr pyt,fri-mod hd,v pr inf por, no oil fluor
MWIN:8.90ppg Mud temp:39deg
PV/YP:12/15FV:52Gels:3/3
Solids:3.3% pH:11
Claystone: med-dk gy-med-dk brn gy, mod-v slty, occ v aren, rr dipers med-pbbl qzt grn,tr f blk coaly det, tr mic mic, sft, n fiss
Sandstone: off wh-med gy, vf, ang-rnd, v p srtd, wk sil cmt, abnt off



qtz gr, tr blk coaly det, tr pyr, fri, v p infer por, n o fluor

Claystone: lt-dk gy-med -brngy, mod-v slty, often v f aren,rr med-peb rnd qtz gr, tr blk coaly det, tr pyr, tr micmic, frm, non fiss

Survey @ 1467m = 2.00 deg incl

Sandstone: lt-med gy,vf-pbbl,dom f, ang-rnd, v pr srtd,wk-mod sil cmt, abnt off wh-lt gy argill & silt mtx, clr-opaq qtz gr, tr f blk coaly det, tr tr pyt, fri, v pr inferr por, no oil fluor

Claystone: med-dk gy-med-dk brn gy, mod-v slty, occ v aren, rr dipers med-pbbl qzt grn,tr f blk coaly det, tr mic mic, sft, n fiss

Sandstone: off wh-lt gy, vf-rr f, tr disp med- vc gr, ang-rnd, p srtd, wk sil cmt, abnt off wh argill mtx, clr-opq qtz gr, abnt alt felds gr, tr blk coal det, fri, p infer por.

Fluorescence: the sandstone has 20% mod bri patchy v pl yell wh fluor giving a wk mlky wh crsh cut, thin ring res.

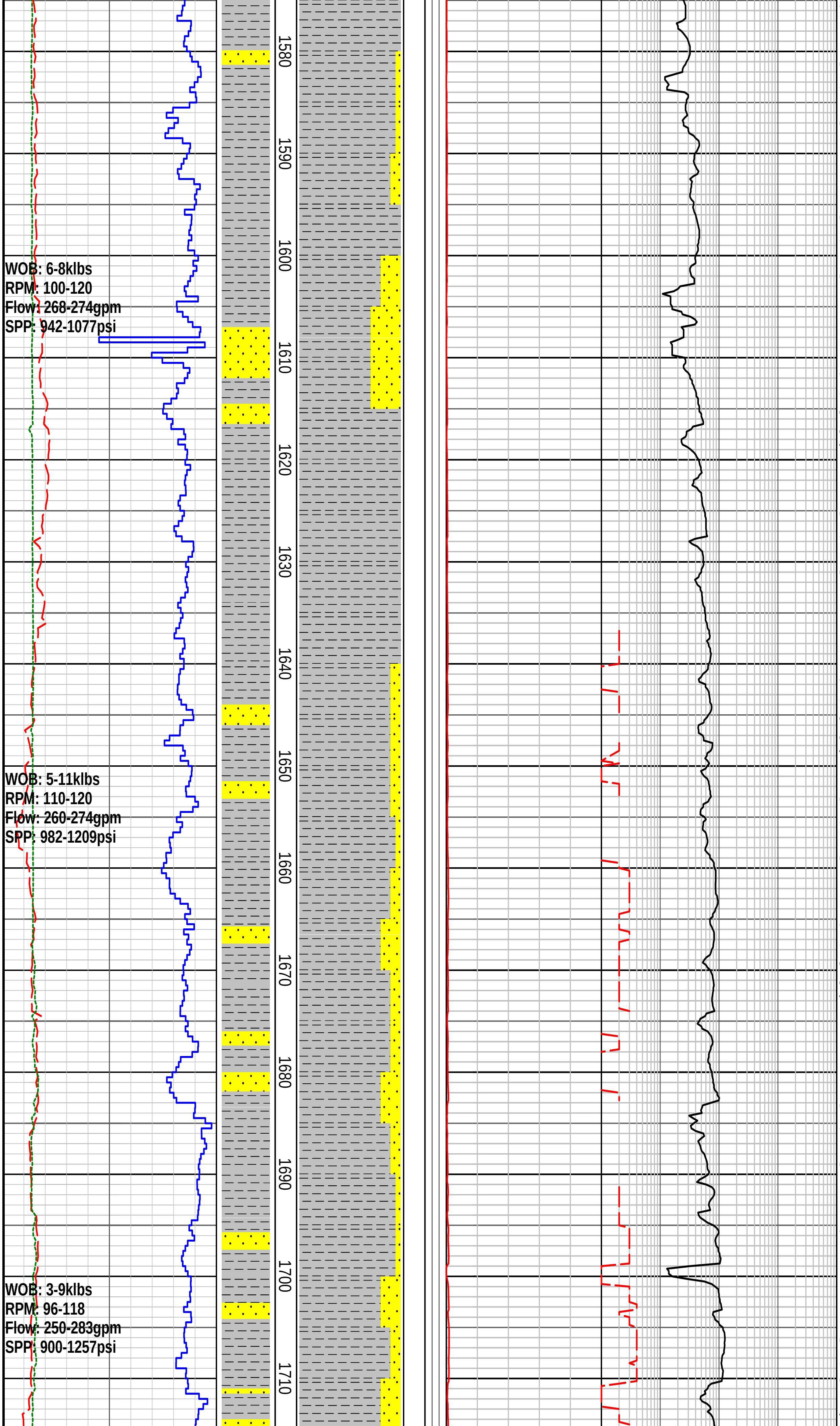
MWIN:8.90ppg Mud temp:42deg
PV/YP:12/17FV:50Gels:3/3
Solids:3.2% pH:11

Claystone: med-dk gy-med-dk brn gy, mod-v slty, vf arena w qzt & alt feld grn,tr f blk coaly det, tr mic mic, frm, n fiss

Sandstone: off wh-lt gy, vf-rr f, ang-rnd, pr srtd, wk sil cmt, abnt off wh argill mtx, clr-opq qtz gr, abnt alt felds gr, tr blk coal det, fri, v pr infer por, no oil fluor

Claystone: lt-dk gy-med brn gy-dk gy, v slty i/p, occ abdn vf qzt & alt feld grn, tr blk coaly det, com bk carb flk, tr med brn cryptocrystalline dol, tr pyt, tr mic mic, frm, sl sbfiss

Claystone: lt-dk gy-med brn gy-dk gy, v slty i/p, occ abdn vf qzt & alt feld grn, tr blk coaly det, com bk carb flk, tr med brn cryptocrystalline dol, tr pyt, tr mic mic, frm, sl sbfiss



Survey @ 1575m = 1.50 deg inc

Claystone: lt-dk gy-med brn gy, oft v slty, occ abdn vf qzt & alt feld grn, tr blk coaly det & bk carb flk, tr med brn cryptocrystalline dol, tr pyt, tr mic mic, frm, sl sbfiss

Claystone: lt-dk gy-med brn gy, oft v slty, occ abdn vf qzt & alt feld grn, tr blk coaly det & bk carb flk, tr med brn cryptocrystalline dol, tr pyt, tr mic mic, frm, sl sbfiss

Sandstone: off wh-lt gy, vf, sbang-sbrnd, mod srtd, wk sil cmt, abnt off wh argil mtx, qztose w/ abdn alt feld gclr-opq qtz gr, tr blk coal det, fri, v pr infer por, no oil fluor

Claystone: lt-dk gy-med brn gy, oft v slty, occ abdn vf qzt & alt feld grn, tr blk coaly det & bk carb flk, tr med brn cryptocrystalline dol, tr pyt, tr mic mic, frm, sl sbfiss

Sandstone: off wh-lt gy, vf, sbang-sbrnd, mod srtd, wk sil cmt, abnt off wh argil mtx, qztose w/ abdn alt feld gclr-opq qtz gr, tr blk coal det, fri, v pr infer por, no oil fluor

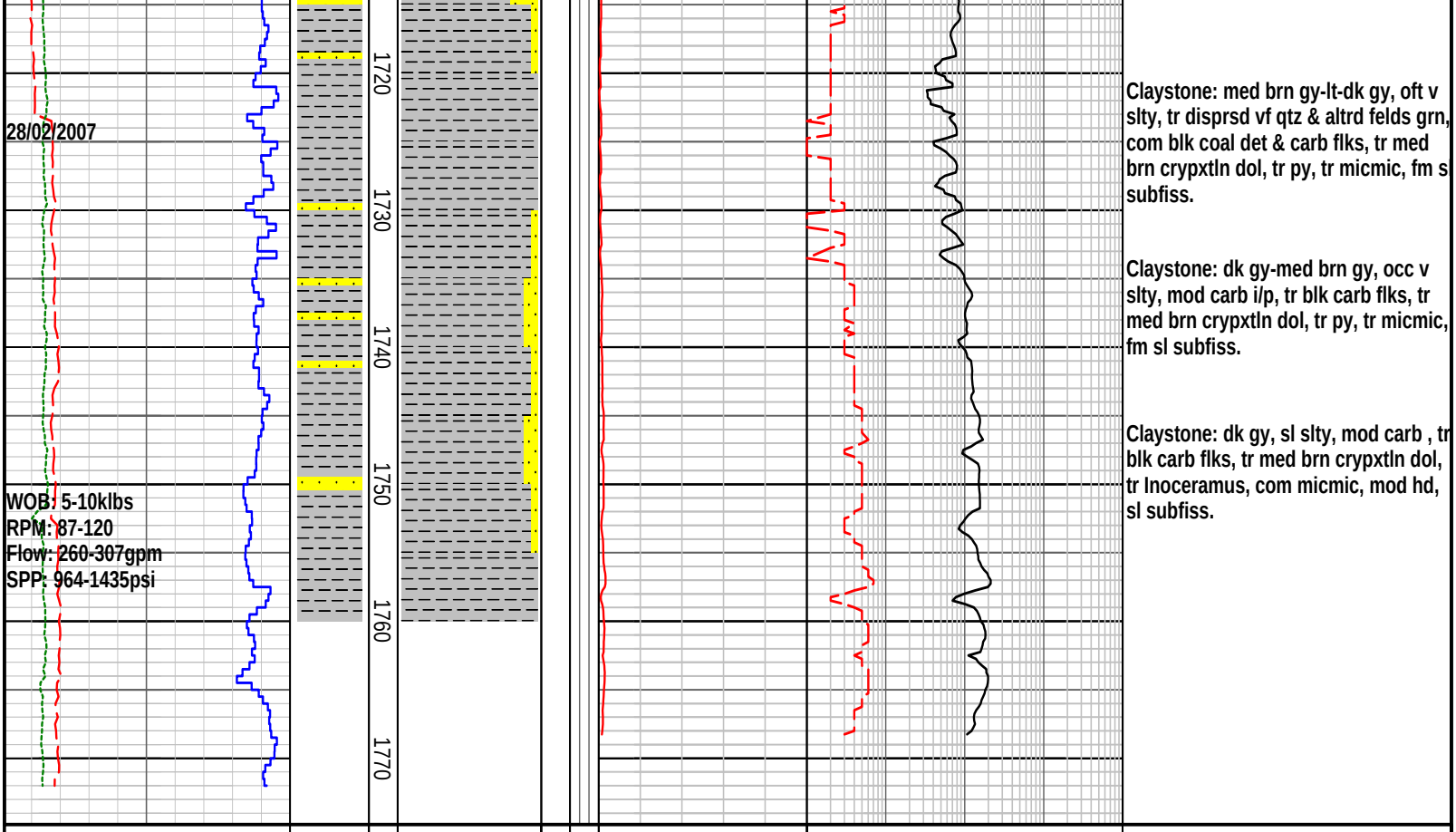
Claystone: lt-dk gy-med brn gy, oft v slty, occ abdn vf qzt & alt feld grn, tr blk coaly det & bk carb flk, tr med brn cryptocrystalline dol, tr pyt, tr mic mic, frm, sl sbfiss

Sandstone: off wh-lt gy, vf, sbang-sbrnd, mod srtd, wk sil cmt, abnt off wh argil mtx, qztose w/ abdn alt feld gclr-opq qtz gr, tr blk coal det, fri, v pr infer por, no oil fluor

Claystone: lt-dk gy-med brn gy, oft v slty, occ abdn vf qzt & alt feld grn, tr blk coaly det & bk carb flk, tr med brn cryptocrystalline dol, tr pyt, tr mic mic, frm, sl sbfiss

Survey @ 1691m = 2.0 deg incl

Claystone: med brn gy-lt-dk gy, oft v slty, tr-com disprsd vf qtz & altrd felds grn, com blk coal det & carb flks, tr med brn crypxtln dol, tr py, tr micmic, fm sl subfiss.



FORMATION EVALUATION LOG