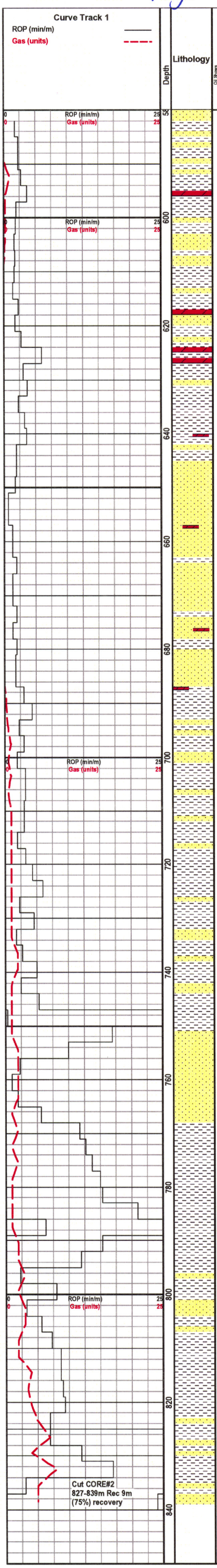
DEPT. NAT. RES. & ENV.
PE914414



Geological Descriptions

SILTY CLYST: (60%) off wh-med grey, sl-v slty, v fy aren wi qtz & partially alt fld sd grs ip, rarely sl calc, tr blk coaly specks, tr micromica, rr pyr, frm, sticky in spl, non fis.
Interbedded wi:
SS: (39%) v lt grey, vf-rarely c, dominantly vf-f, ang-sr, dominantly subangular, mod srt, abnt wh arg mtx, wk sil cmt, occ dol & pyr cmt, qtzs wi com partially alt fld grs, tr grey lithics, tr c clr mica flks, tr blk coaly detritus, fri, p-fr inferred por, no o flor. & mnr

Dolo: (1%) m brn, cryptoxln, com disp vf-f qtz sd grs, tr pyr, v hd.

SS: (70%) v lt grey, vf-med, dominantly vf-f, ang-sr, dominantly subangular, mod srt, abnt wh arg mtx, wk sil cmt, tr pyr cmt, qtzs wi com partially alt fld grs, tr grey gn & brn lithics, tr c clr & brn mica flks ip, tr blk coaly detritus, fri, p-fr inferred por, no o flor.
Interbedded wi:
SILTY CLYST: (30%) med grey, sl-v slty, rarely v fy aren wi qtz & partially alt fld sd grs, rarely sl calc, tr blk coaly specks & detritus, tr micromica, rr pyr, frm, sticky, non fis.

DOLO: (rare) lt-m brn, cryptoxln, com-abt disp vf-f qtz sd grs, tr pyr, v hd.

SS: (20%) v lt grey, vf-med, dominantly vf-f, ang-sr, dominantly subangular, mod srt, abnt off wh arg mtx, wk-moderate sil cmt, tr dol & pyr cmt, qtzs wi abnt partially alt fld grs, com grey gn & brn lithics, tr blk coaly detritus, tr mica flks, fri, p inferred por, no o flor.
Interbedded wi:
SILTY CLYST: (80%) lt-med grey, rarely greenish grey, sl-v slty, v fy aren wi qtz & partially alt fld sd grs ip, sl calc ip, tr blk coaly specks & detritus, tr micromica, rr pyr, frm.

SILTY CLYST: (100%) med grey, occly lt grey, rarely dk grey & v carb, sl to v slty, v fy aren wi qtz & partially alt fld sd grs ip, sl calc in pt, com blk coaly specks & detritus, com micromica, tr pyr, frm, sticky in spl, sl subfissile. With mnr intbdd & lam:
SS: lt brn grey, vf-c, dominantly f, ang-sr, dominantly subangular, ply srt, com off wh arg mtx, wk sil cmt, strong pyr cmt, strong dol cmt, qtzs wi com partially alt fld grs, com grey gn & brn lithics, tr c mica flks.

SS: (100%) lt grey, vf-med, dominantly f, ang-sr, dominantly subangular, mod srt, abnt off wh arg mtx, wk sil cmt & calc cmts, qtzs wi abnt partially alt fld grs, com grey gn & orng brn lithics, tr blk coaly detritus, fri-mod hd, v p-p visual por, no o flor.

CLYST: (100%) v lt brn-med brn grey, rarely off wh, sl-v slty, tr blk coaly specks, tr micromica, frm, sticky in spl, sl subfissile.

CLYST: (60%) lt-med grey, lt brn grey, sl-v slty, rarely v fy aren wi qtz & partially alt fld grs, tr blk coaly specks, tr micromica, frm, sticky in spl, sl subfissile..
Interbedded & lam wi:
SS: (40%) off wh-lt grey, vf-rarely med, dominantly vf-f, ang-sr, dominantly subangular, mod srt, abnt off wh arg mtx, wk-moderate sil & calc cmts, qtzs wi abnt off wh partially alt fld grs, com grey blk gn orng & red lithics, tr blk coaly detritus, mod hd, v p visual por, no o fl

Total Depth 839m. No electric logs run.