935-9

COMPANY: HONOLULU OIL CORPORATION

WELL: HONOLULU NAZKO No. 1

LOCATION: BRITISH COLUMBIA 93-B-11-L-4-a

K.B. 3048' (929m)

T.D. 10,864' (3311.3m)

PETROLEUM RESOURCES ... ASSESSMENT REPORT NO. 935 ENCLOSURES

(49) A 50%

Top. ly 10620 3048 -7572 (-2307m)

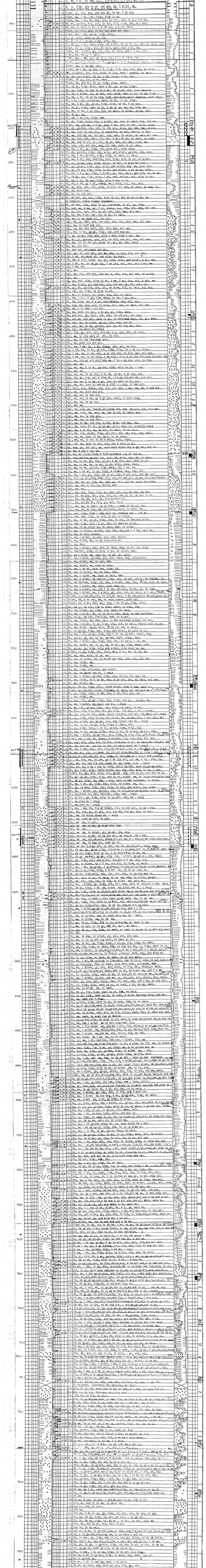
Spudded July 16, 1960

Flavio-glacial Gravel

58'

Cretaceous ?

Framework to filler ratio	Description
10-	Vcol, gvl, grd to boulder size, uncons, basic ves lavas.
10-	AA, tr cht, dk gy.
10-	AA, tr ss, gy-brn, v c qtzs.
10-	AA.
10-	AA, incr in ss and cht.
10	AA, tr sh, dk gy gn, silty, mica, blocky.
1-9	Sh, dk gy gn, grd sltst, ss, v f gr arg, tt, sks common.
2-8	Sltst, dk gy brn, grd ss, v f gr qtzc, ang, arg, mica, tr sh, aa.
1-9	AA, sh, lt m gy, mottled red, blocky, sks common.
6-4	Ss, gy, qtzc, v f gr, grd sltst, arg, mica, sh, aa.
1-9	Sh, gy dk gy, blocky, soapy, sks, silty in pt.
-10	~~AA, tr sh, gy brn, blocky, tr cht, gy-red brn.~~
2-8	AA, ss, gy v f gr, arg, sl calc, tr calc xls, tr cht.
1-9	Sltst, gy-gn, qtzc, calc in pt, tr ss, aa, tr sh, aa.
1-9	Sltst, gy gy-gn, qtzc, carb, sl calc, tr chlorite, tr calc xls.
2-8	Sltst, gy qtzc, carb, grd v f gr ss, sl calc, sh, gy-brn, blocky.
5-5	Ss, gy, v f gr, grd sltst, qtzc, tr feldsp, calc, tr cht, blk.
5-5	AA, tr sh, gy-brn, blocky, sl calc.
1-9	Sltst, gy-gy gn, qtzc, sl calc and sh, gy, blocky.
-10	AA, incr in sh, aa.
-10	Sltst, aa, sh, gy, blocky, soapy, carb in pt.
-10	Sh, aa, sh, blk, blocky, carb, tr coal.
-10	Sh, aa, sh brn-gy, blocky, soapy, carb, tr coal.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa, and sh, brn-gy, aa.
-10	Sh, lt gy-gy, blocky, carb in pt.
-10	Sh, aa, sl silty in pt.
-10	Sh, aa.
1-9	Sh, aa, silty, grd sltst, grd ss, v f gr qtzc.
1-9	AA.
-10	Sh, dk brn, blocky, hard, cht, dk gy nodules.
-10	Sh, aa.
-10	Sh, dk brn, blocky, hard.
-10	Sh, aa, tr pyr, tr calc xls.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa, chert, dk brn.
-10	Sh, dk brn, blocky, hard, cht, dk brn.
-10	Sh, aa, tr cht, aa.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa, tr pyr.
-10	Sh, aa, tr pyr.
-10	Sh, aa, pyr.
6-4	Ss, gy, s & p, qtzc, tr cht, carb in pt, grd sltst.
-10	Sh, dk brn, blocky, hard, pyr in pt.
-10	Sh, aa.
-10	Sh, dk gy-brn, blocky, hard, ss, sltst cvg.
-10	Sh, aa, tr pyr, tr sks.
-10	Sh, aa, sks common, vn of calc, sph nod, pyr and ankerite.
-10	Sh, aa, tr sks, tr calc xls, tr pyr.
-10	Sh, dk gy, dk gy brn, blocky, hard, tr carb fragments.
-10	Sh, aa, tr pyr, tr carb fragments.
-10	Sh, aa.
-10	Sh, aa, pyr in pt.
-10	Sh, aa, tr calc xls.
-10	Sh, aa.
-10	Sh, dk gy, blocky, hard, tr pyr.
-10	Sh, aa, tr pyr.
-10	Sh, aa, sl silty in pt.
-10	Sh, aa, pyr in pt.
-10	Sh, aa, sl silty in pt.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa, sl carb in pt.
-10	Sh, aa, thin strg gy-brn silty sh.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa, sh, gy, blocky, silty in pt, mic-mica.
-10	Sh, aa.
7-3	Ss, s & p, qtzc, carb in pt, kao cmt in pt, scat v lt o st.
8-2	Cgl, vcol, qtz, cht, feldsp, pbl, sd, matrix, aa, tr pyr.
9-1	Cgl, aa.
9-1	Cgl, aa.
9-1	Cgl, aa.
9-1	Cgl, aa, tr gy-gn sh pbl, matrix finer than above.
9-1	Ss, s & p, qtzc, feldsp, sil cmt, grd cgl, aa.
9-1	Ss, aa, pbl of qtz, cht, basic ig rocks, tr arg.
9-1	Ss, s & p, qtzc, tr feldsp, tr chlor, kao cmt, sl calc.
9-1	Ss, aa, feldsp pbl, cht, qtz, kao & sil cmt.
9-1	Ss, aa, grd to cgl.
9-1	Ss, aa, grd to cgl.
9-1	Ss, aa, grd to cgl.
9-1	Cgl, vcol, qtz, cht, feldsp, ig rock pbl, ss, matrix, aa.
9-1	~~Cgl, aa, sil cmt, v hard.~~
9-1	Cgl, aa, grd to pbl ss, kao and sil cmt.
9-1	Ss, s & p, qtz, tr feldsp, tr chlorite, carb, mica, kao cmt, ch pbl.
9-1	Ss, aa, poor sample, sh, dk brn, cvg, cmt.
9-1	Ss, aa, grd to cgl, poor sample much cmt.
10-	Cgl, vcol, qtz, cht, ig rock pbl, tr chlorite, ss, matrix, aa.
10-	Cgl, aa.
10-	Cgl, aa.
10-	Cgl, aa, some pbl frac v recmt with calc, pyr.
10-	Cgl, aa, incr in gy cht pbl.
10-	Cgl, aa, and sltst, gy, qtzc, hard mica, grd sh, gy, blocky, fis, carb.
10-	Cgl, and ss, aa, and sltst, aa, sh, gy, aa, sh pale red-red brn, silty.
-10	Sltst, lt red brn-gy brn, qtz, mica, sl calc, arg, grd sh.
-10	Sltst, gy, gy brn, qtzs, mica, sl calc, arg, grd sh.
-10	Sltst, aa, and sh, gr gn, silty, soft blocky, tr ss, v f gr agr.
4-6	Sltst, aa, and ss, s & p, qtz, mica, tr carb, sil and calc cmt.
7-3	Ss and sltst, aa, and sltst, brn, qtz, mica.
3-7	Sltst, gy brn, md gy, qtz, mica, sl calc, sil cmt, grd ss.
3-7	Sltst and ss, aa, and tr sh, dk gy, fis, mica, silty.
-10	Sh, dk gy, fis-blocky, mica, carb, in pt, grd sltst.
9-1	Ss, s & p, qtz, cht, tr feldsp, mica, sil, kao, calc cmt.
-10	Sh, dk gy-gy, blocky, carb, mica, silty in pt.
-10	Sh, aa, tr pyr.
-10	Sh, red, lt gn, olive, mottled, blocky, mica, sl calc, silty.
-10	Sltst, gy-gn, qtz, mica, sl carb, arg, grd sh, grd v f ss.
-10	Sltst, gy gn to gy, blocky, qtz, mica, arg, grd v f ss.
-10	Sltst, aa.
-10	Sltst, aa.
-10	Sltst, aa tr olive-gn sltst.
-10	Sltst, m gy, qtz, mica, arg.
6-4	Ss, gy, qtz, cht, mica, arg, sl calc, sl carb, sil cmt, grd sltst.
-10	Sltst, m-dk gy, qtz, mica, blocky, arg, tr carb, sil cmt, hard.
6-4	Sltst, aa, and ss, gy, qtz, mica, calc, sl carb, arg.
-10	Sltst, dk gy, qtz, mica, carb, arg and ss, aa.
8-2	Ss, s & p, qtz, cht, mica, tr feldsp? chlorite, sl calc, sil, kao cmt.
7-3	Ss, aa.
8-2	Ss, aa.
8-2	Ss, aa.
8-2	Ss, s & p, to gy, qtz, cht, mica, tr chlorite, sl calc.
8-2	Ss, aa.
7-3	Ss, aa, and sltst, dk gy, blocky, qtz, mica, carb.
-10	Sltst, dk gy, aa, grd sh, dk gy, silty and ss, aa.
-10	Sltst, gy, blocky, qtz, mica, arg, grd ss, v f gr.
-10	Sltst and ss, aa, sltst, dk gy, qtz, mica, grd sh.
-10	Sltst, gy, qtz, mica, chlor, calc, and sh, dk gy, carb, tr fos.
-10	Sltst, dk gy, qtz, mica, hard, carb.
-10	Sh, dk gy, blocky to fis, mic-mica, carb.
-10	Sh, aa.
-10	Sh, gy, blocky, mic-mica, carb in pt, silty, grd sltst.
-10	Sh, dk gy, blocky, mic-mica, carb in pt, silty in pt.
-10	Sh, aa, grd sltst, gy gy-brn, qtz, mica, sl calc, hard.
-10	Sltst, aa.
-10	Sltst, aa, grd sh, blocky, mic-mica, silty.
-10	Sltst, gy, qtz, mica, calc, hard, grd v f gr ss.
-10	Sltst, aa, grd sh, silty.
-10	Sh, dk gy, blocky, mic-mica, sl silty in pt.
-10	Sh, aa and sltst, gy, qtz, mica, sl calc, grd v f ss.
-10	Sltst, aa and sh, gy, blocky, soft, waxy, silty.
-10	Sltst, aa, and sh, aa.
-10	Sh, gy gy-gn, mottled red, blocky, waxy, silty in pt, sltst, aa.
7-3	Ss, gy, qtz, mica, cht, sl calc, chloritic, arg. in pt.
-10	Sh, dk gy, blocky to fis, mic-mica, carb and ss, aa, sh, gn cavings.
7-3	Ss, gy, qtz, mica, tr feldsp, tr cht, chloritic, calc, sl arg.
-10	Sh, dk gy, blocky, mic-mica, carb, in pt, silty, grd sltst.
-10	Sh, aa and slts aa.
-10	Sh, gy-gn, blocky, waxy, sl silty in pt, mnr intbd ls, gy brn arg.
-10	Sh, lt gy-gn, blocky to fis, mic-mica, silty in pt.
-10	Sh, aa, grd sltst, gy gn, qtz, mica, sl calc, arg.
-10	Sltst, lt gy gn, qtz, mica, calc, arg, grd v f gr ss.
-10	Sh, gy to gy-gn, blocky, mic-mica, pyr.
-10	Sh, aa, grd sltst, tr pyr.
-10	Sh, gn, red, maroon, mottled, waxy, blocky, ireg pods of ls, gy brn arg.
-10	Sh, gy gn, blocky, waxy, strg ls, gy-brn crpxl, arg.
-10	Sh, aa, grd silty sh, ls, gy brn, arg. with tr? fos frag.
-10	Sh, gy, blocky, ls fis, mic-mica, grd sltst, arg. calc.
-10	Sh, dk gy, dk gy-brn, blocky, mic-mica, silty in pt, carb.
-10	Sltst, gy gn, qtz, mica, arg, chloritic, tr glau.
-10	Sltst, aa, calc, grd v f gr ss.
-10	Sltst, aa.
-10	Sltst, aa, grd v f gr ss.
-10	Sltst, aa, grd v f gr ss, and sh, dk gy, fis, silty.
-10	Sh, dk gy, blocky, mic-mica, silty, sltst, ls, brn, crpxl, fos.
1-9	Ls, tan, gy-brn, gy-gn, crpxl, arg, frag, plcy shells, grd sh, sdy in pt.
-10	Sh, gy, dk gy, blocky, mic-mica, silty in pt, carb.
-10	Sh, dk gy, blocky, mic-mica, silty in pt, carb.
-10	Sh, aa.
-10	Sh, aa and sltst, dk gy, qtz, mica, carb, calc in pt.
7-3	Ss, gy-brn, qtz, mica, cht, calc in pt, carb in pt, grd sltst.
-10	Sh, dk gy, blocky, mic-mica, silty, grd sltst and ss, aa.
8-2	Ss, gy, qtz, mica, cht, calc, kao, sil calc, cmt.
-10	Sh, dk gy, blk, blocky, fis, mic-mica, sl carb in pt.
7-3	Ss, gy, qtz, cht, mica, chlorite, tr feldsp, sl calc, kao cmt.
7-3	Ss, aa, grd sltst, intbd sh, aa.
-10	Sh, dk gy, blocky, mic-mica, sl silty in pt.
-10	Sh, aa.
-10	Sltst, gy, qtz, mica, tr feldsp, calc in pt, and sh, aa.
-10	Sltst, aa, sh, gy gn, blocky, waxy, ls, brn, arg, cavings.
-10	Sh, gy, blocky, mic-mica, silty, grd sltst, aa.
-10	Sh, aa. much caving.
-10	Sh, gy to gy-gn, blocky, silty, much caving.
-10	Sh, aa, tr ss, gy qtz, cht, mica, calc, much caving.
-10	Sh, gy dk gy, fis to blocky, mic-mica.
-10	Sh, aa, tr ss, aa, tr sltst.
-10	Sh, aa.
-10	Sh, gy to dk gy, blocky to fis, mic-mica, silty, grd sltst.
-10	Sh, aa, sltst, aa, and ss, gy v f gr qtz, cht, calc.
-10	Sh, gy to dk gy, blocky, mica, calc in pt, grd sltst.
-10	Sh, aa, intbd sltst and ss, aa.
-10	Sltst, gy qtz, cht, mica, calc, grd v f ss.
-10	Sh, dk gy, blocky, fis, mica, carb, intbd ss, aa.
-10	Sh, aa, silty in pt.
-10	Sh, aa, tr sh, dk gy brn, blocky, mica.
-10	Sh, aa.
-10	Sh, dk gy, blky, mica, carb, tr? shell frag, & sh, dk brn, blky, calc.
-10	Sh, dk gy, aa, carb? plant-like frag, & ss, gy, qtz, mica, calc.
8-2	Ss, s & p, gy, qtz, cht, mica, tr fld, chlorite, calc.
-10	Sh, dk gy, blky, fis, mic-mica, carb in pt, & sltst, gy, mica.
-10	Sltst, gy, qtz, mica, calc, & sh, dk gy, mica, slty.
-10	Sh, dk gy, blky, mica, slty in pt, carb in pt, grd sltst.
-10	Sh, aa, grd sltst & sh, blk, blky, mica, sks.
-10	Sh, gy, blky, soft.
-10	Sh, aa, & tr sh, brn, blky,
-10	Sh, aa, & sh, brn-gy, blky, calc.
-10	Sh, m gy, blky, mic-mica, slty in pt.
-10	Sh, dk gy-brn, dk gy, blky, tr pyr.
-10	Sh, gy, blky, slty in pt.
-10	Sh, aa, & sh, dk gy-brn, mica, carb, tr pyr.
-10	Sh, dk brn, blky, sks, calc vn, & sh, gy, slty.
-10	Sh, gy, blky, mica, slty in pt, grd sltst.
-10	Sh, gy, blky, mica, slty in pt, sltstn.
-10	Ss, gy, s & p, calc cmt, tr fld, sh & sltstn aa.
-10	Sh, gy, blky, mic-mica, v slty, sltstn.
-10	Sh, gy-gy gn, blky, abnt calc, tr sltst aa.
6-4	Sh, aa, dk gy brn, blky, Ss, gy, s & p, calc, tr feld.
-10	Sh, gy-gn, blky, tr slt, sh, dk gy brn, blky,
-10	Sh, gy-gn, blky, slty, tr sltst & pyr, sh, dk gy-brn, blky, tr calc.
-10	Aa, sks.
-10	Sh, dk gy brn, blky, tr calc & pyr.
-10	Sh, gy, blky, slty & sh, dk gy-brn, blky, Ls, gy-brn, crpxl, arg, tr calc
-10	Sh, dk gr-brn, blky, carb, pl rmn, sh, gy-gn, blky, tr pyr, & sks.
-10	Sh, aa, with calc, sh, gr blky, slty, sltst.
-10	Ls, gy-brn, crpxl, arg, sh & sltst, aa.
-10	Sh, gy, blky, slty, sl calc, sh, dk gy brn, blky, tr pyr, carb, sltst, ls.
-10	Sh, dk gy brn blky, hd, sh gy blky, slty, tr calc, pyr, sks.
-10	Ss, gy, s & p, calc, cmt, sh, gy gn, blky, slty, mic-mica, sks, tr pyr.
-10	Sh, aa.
-10	Sh, gy-gn, aa, sh, dk gy-brn, blky, mic-mica, tr calc & pyr.
-10	Sh, gy-gn, blky, slty, mic-mica, tr calc & shell frag.?
-10	Sh, gy-gn, blky, slty, micromic.
-10	Sh, dk gy brn, blky in pt, limy, sks.
-10	Sh, gy-gn, blky, tr calc, sh dk gy brn, aa.
-10	Sh, gy-gn, blky, silty, sltst, gy, qtz, grd to v f gr ss.
8-2	~~Ss, gy, s & p, calc & sil cmt, tr feld, sh & sltst, aa.~~
8-2	Ss, gy s & p, sil cmt, v sl calc, sh, aa, congl, gy, sh & cht pbl, sd mtx kao
7-3	Ss, gy, s & p, sil cmt & kao, sh, aa.
7-3	Ss, gy, s & p, sil cmt, tr pyr, sh, aa.
6-4	Ss, gy, s & p, kao, tr clear qtz pbl, sh, aa.
6-4	Ss, aa, cgl? gy abnt cht pbl, tr pyr.
7-3	Sh, gy, blky, mic-mica, tr pyr, ss, gy, s & p, kao.
7-3	Ss, gy, s & p, kao, tr pyr & feld, sh, dk gy-gn, blky.
6-4	Ss, aa, sh, aa.
7-3	Ss, aa.
7-3	Ss, aa.
7-3	Ss, gy, s & p, kao & sil cmt, cht, tr feld, cgl, vcol cht, ss, mtx.
9-1	Cgl, gy-brn, abnt cht pbl, ss, mtx, gy s & p, kao, tr pyr.
8-2	Ss, gy, s & p, sil & kao cmt (qtzt?) in pt, sh, aa.
7-3	Ss, gy, s & p, kao sl calc cmt, tr feld & red cht, sh, aa.
7-3	Ss, gy, s & p, kao sl calc sh, aa.
7-3	Ss, aa.
7-3	Ss, gy, s & p, kao, c gr cht & qtz, tr feld, cgl, gy, cht pbl, ss, mtx
7-3	Aa.
8-2	Ss, gy, s & p, kao, some cht, gy, tr pyr, cgl, aa?
7-3	Ss, gy, s & p, kao, gy cht pbl, tr pyr, cgl, gy w ss mtx.
7-3	Ss, gy, s & p, kao, gy, cht, tr feld & qtz, sl calc in pt.
8-2	Ss, gy, s & p, kao & sil cmt, tr cht & feld in pt, qtzt.
7-3	Ss, gy to buff, kao & sil cmt, tr cht, sh, aa.
8-2	Ss, gy to buff, sil & kao cmt, tr cht, feld, mica & pyr, sh, aa.
7-3	Ss, gy to buff, kao cmt, tr mica, feld & glau, sh intbd
7-3	Ss, gy to buff, kao & sil cmt, tr feld, glau & vein qtz, sh, aa & calc.
-10	Sh, dk gy gn, blky, hd, & dk gy brn, blky, ss, aa.
-10	Sh, aa, w tr redist brn blky sh, ss, aa.
-10	Sh, aa, ss, gy, s & p, kao cmt, tr mica.
7-3	Ss, gy, s & p, kao cmt, fri in pt, uncons sh, aa, (tr stn on calc?)
7-3	Sh, dk gy gn, dk gy brn, blky, ss, aa, w v lt stn, sks, tr calc.
7-3	Ss, gy, s & p, kao cmt, tr mica & calc, sh, aa.
8-2	Ss, aa.
7-3	Ss, lt gy, s & p, kao cmt, sl calc, tr feld, mica & glau, tr cht, sh, aa
7-3	Ss, gy, s & p, kao cmt, tr cht, basalt, pbl sh, aa.
7-3	Ss, gy, s & p, kao cmt, tr basalt pbl sh, dk gy gn blky, & sh, red-brn blky.
-10	Sh, brn-reddish, blky, slty in pt, sft, sh, dk gy-gn, blky, sks, ss, aa.
-10	Sh, brn-reddish, blky, slty in pt, sks, sh, gy-gn, blky, ~~ss, aa.~~
-10	Sh, brn-reddish, aa, sh, dk gy, blky, ss, aa.
-10	Aa.
-10	Aa.
8-2	Sh, aa, intbd w ss, gy-gn sil cmt, qtzs tr red & gn cht.
8-2	Sh, aa, intbd w ss, gy-gn sil cmt, qtzs tr glauc & red & gn cht.
8-2	Ss, gy-gn, aa, ss, red, sh, aa.
8-2	Aa, 45-50 spl missing, mud visc v high, using by-pass.
7-3	Ss, gy, s & p, abnt pk, gy, gn, & rd cht. Sh, red-brn, aa & dk gy-gn, aa.
7-3	Aa.
8-2	Aa.
7-3	Aa.
-10	Sh, aa.
8-2	Ss, gy, s & p, sil cmt, sl calc, tr glauc, red cht, mica, sh, gy, blky, sks
8-2	Ss, gy, aa, sh, gy, aa, sh, reddish brn, blky, mic-mica, sks.
-10	Sh, aa, ss, aa.
-10	Sh, aa, ss, aa.
-10	Sh, aa, ss, aa.
-10	Sh, aa, ss, aa.
-10	Sh, dk gy, gy-gn, tr red blky sks calc, tr ss, aa.
-10	Aa.
-10	Sh, reddish brn, blky, mic-mica in pt, slty, sh & ss, aa.
-10	Sh, red-brn, aa, sl calc, ss, gy tr red & gy cht, sh, gy-gn, aa.
-10	Sh, red-brn, aa, sh, gy, gn & gy, blky, sks, ss, aa.
-10	Sh, gy-gn & gy, blky, sks, tr sltst, sh, red-brn, ss, aa.
-10	Aa.
7-3	Sh, red-brn, blky, slty, calc & mica cmt in pt, sh, gy-gn, aa, ss, gy, s&p kao
-10	Sh, gy & gy-gn, blky, some sh, red-brn, aa & ss, aa.
7-3	Aa, with tr cht.
-10	Aa.
7-3	Aa.
8-2	Ss, gy-gn, kao cmt, sl calc, tr cht, sh gy-gn, gy & red-brn, aa.
-10	Sh, gy-gn, gy, blky, sks, sh red-brn, blky, slty, ss, aa.
-10	Sh, red-brn, blky, slty, sh, gy-gn, gy, blky, sks.
3-2	Ss, gy-gn, sil cmt, tr glauc & red cht, ss, gy, s & p, kao cmt, sh, gy-gn & red, aa
8-2	Ss, gy-gn, sil cmt, tr glauc, gn sh, sh, gy-gn & red-brn, aa.
8-2	Ss, gy-gn, sil cmt, tr glauc, gn sh, red cht, mica feld, sh, aa.
8-2	Ss, aa, with cht.
-10	~~Ss, aa, with cht & kao, sh, gy-gn, dk gy, with red, blky.~~
8-2	Ss, aa, with kao, red cht, glauc, tr feld, sh, aa.
8-2	Ss, aa, sh, aa.
-10	Ss, aa, sh, red-brn, blky, slty, calc, intbd with sh, gy-gn, blky.
8-2	Ss, gy-gn, sil cmt, tr cht, qtz, sh, aa.
8-2	Ss, gy-gn, sil cmt, tr cht, sh, gn & red-brn, blky.
8-2	Ss, aa, v chty, sh, aa.
8-2	Sh, gy-gn, blky, slty, red-brn, blky, ss, aa with cht.
8-2	Ss, gy, s & p, sil cmt, tr cht, feld, sl calc, sh, aa.
-10	Sh, dk gy-gn, blky, mic-mica in pt, slty, sh, red-brn, blky, tr calc, ss, aa
-10	Sh, dk gy-gn, aa, sh, red-brn, aa, ss, gy, s & p, sil cmt, tr glau & red cht
8-2	Sh, aa, with sh, gy-gn, blky, slty & sdy, ss, aa.
8-2	Aa.
-10	Sh, gy-gn, blky, mic-mica, red, brn, blky, mic-mica, tr calc.
8-2	Ss, gy, s & p, sil cmt, tr glauc & feld, lrg gy & red cht pbl, sh, aa.
8-2	Aa, abnt cht.
-10	Sh, gy-gn, blky, mic-mica, slty in pt, sh, red-brn, blky, mic-mica, tr calc, ss, aa, tr cht.
8-2	Ss, gy, s & p, sil cmt, tr cht, feld & glau, sh, aa, ls, gy, ool, dns.
8-2	Ss & Sh, aa, cht, gy, gn, blk, brn & red, tr mky qtz, cgl?
8-2	Chty cgl, aa, grd ss, gy, s & p, sil cmt, tr kao, sh, aa.
-10	Sh, gy, blky, mic-mica, red-brn, blky, mic-mica, tr calc, ss, aa, tr cht.
8-2	Ss, gy, s & p, sil cmt, tr kao, abnt cht (cgl?) tr feld & glau sh, aa.
8-2	Ss, aa, abnt cht, sh, gy & red brn, blky, mic-mica, tr calc, ss, aa, tr cht.
-10	Ss, aa, sh, gy, blky, mic-mica, slty in pt, sh, red brn, aa, ss, gy, s&p, tr fld, glau cht
-10	Sh, gy-gn, blky, mic-mica, red, blky in pt, calc, ss, aa.
9-1	Sh, aa, ss, gy, s & p, sil cmt, chty, tr glau & fld.
-10	Sh, gy, blky, mic-mica, gn, blky, sft, mic-mica, sh, red, aa, ss, aa.
9-1	Ss, gy, qtzs & s & p, chty, tr glau & fld, sh, aa.
-10	Sh, gy-gn, blky, slty in pt, sltst, sh, red & gn, aa, ss, gy, s&p, sil cmt, tr glau & fld
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, gy-gn, blky, mic-mica, slty in pt, sltst, gy, sh, red-brn, blky, tr calc.
-10	Sh, gy-gn, yel, red-brn, blky, mic-mica, carb in pt, calc.
-10	Sh, vcol, aa, sltst, gy, sl calc.
-10	Sh, vcol, gy-gn, yel, brn, red, blky, sl calc in pt, slty, sltst, gy, calc, tr py
-10	Sh, gy, blky, sh, vcol, aa, mot.
-10	Aa.
-10	~~Sh, gy, blky, mic-mica, slty, sh, vcol, aa.~~
-10	Sh, aa, sltst, gy-gn, sil cmt, tr calc & red cht, grd v f gr ss.
-10	Sltst, gy-gn, aa, sh, aa.
-10	Sltst, gy, sil cmt, tr calc, sh, aa.
-10	Aa.
8-2	Sltst, gy, sil cmt in pt, sl calc, grd ss, gy, s&p, sil cmt, sl calc, tr glau, mica & rd cht, sh, aa.
9-1	Ss, gy, s&p, sil cmt, sl calc in pt, sltst, tr glau & fld, sh, aa.
8-2	Aa.
8-2	Ss, gy, s&p, qtz, cht, tr fld, tr carb, sl, calc grd sltst.
8-2	Ss, aa, tr cht pbl, v spotted oil stn.
8-2	Ss, gy, s&p, qtz, cht, tr fld, tr chlorite, sil cmt, sl calc.
8-2	Ss, aa, grd sltst, gy, s&p, qtz, cht, sl calc & calc vn.
-10	Sltst, gy, blky, qtz, tr cht, arg, & sh, gy, blky.
9-1	Ss, gy, s&p, qtz, tr cht, tr fld, sl calc, kao, sil cmt, v fri.
7-3	Ss, s&p, qtz, cht, tr fld, sl calc, sil cmt, & sh, gy, blky, hd.
-10	Sh, gy, blky, hd, & sh, red, mar, olv, blky.
-10	Sh, gy, aa, sdy in pt, & sh, mar, red, olv, mottled.
-10	Sh, aa, tr ss, aa.
7-3	Ss, wh, gy, qtz, tr cht, mica, sil cmt in pt, kao in pt, fri.
7-3	Ss, aa, much sh, red, gy? cvg.
-10	Sh, gy, brn, red, yel, mottled in pt, sl slty in pt, blky.
-10	Sh, red, yel, mottled & sh, gy, blky, tr sks.
-10	Sh, aa.
-10	Sh, aa.
-10	Sh, aa, & tr ss, gy, s&p, qtz, cht, fld, f gr, hd.
-10	Sh, aa, & ss, aa, tr ss, gn-gy qtz, tr cht, arg, tt.
-10	Sh, gy, blky, slty, & sltst, gy, qtz, & sd, qtz, vn calc, w dd oil stn.
7-3	Sd, gy, qtz, cht, tr fld, sil cmt, & sltst, gy, & sh Dip 35°.
7-3	Sd, aa, & sltst, aa, much sh? cvg.
5-5	Sd, gy, gy-gn, qtz, arg grd sltst.
-10	Sh, gy, blky, hd, sdy in pt.
-10	Sh, aa, & sh, pk red, slty, grd sltst, gy, qtz, ang gr.
-10	Sh, gy, blky, sdy in pt, grd arg, ss, & sltst, aa.
1-9	Sltst, gy, qtz, arg, grd sdy sh, tr ss, f gr arg.
-10	Sltst, aa, & sh, brn, blky, slty in pt.
-10	Sltst, aa, & sd, wh, s&p, qtz, tr cht, calc in pt, ?7-3 kao.
7-3	Ss, wh, gy-brn, s&p, qtz, tr cht, fld, mica, kao, sil cmt.
7-3	Ss, aa, hi calc in pt, & sltst, gy, qtz, sl calc.
-10	~~Sltst, gy, qtz, arg, tr ss, aa, much sh? cvg.~~
-10	Sltst, aa, & sh, gy-gn, blky, slty.
-10	Sh, gy, blky, slty in pt, hd.
-10	Sh, aa, & sh, gy-gn, blky, slty, hd.
-10	Sh, dk gy, blky, carb, slty grd sltst, dk gy to gy, qtz, sl calc, carb
-10	Sltst, dk gy, blky, qtz, sl calc, pyr, carb & sh, aa.
-10	Sltst, aa & sltst, gy, qtz, cht, sl calc, grd v f ss, carb.
-10	Sltst, aa, carb, vn calc.
-10	Sltst, aa, & ss, gy, f gr 8-2, qtz, cht, sl calc, carb.
-10	Sltst, gy, dk gy, qtz, cht, tr fld, grdg ss, v f calc, & sh, carb, tr coal.
-10	Sltst, aa, tr ss aa, carb.
-10	Sltst, aa & ss, gy brn, v f, f gr, 5-5, qtz, cht, arg, sl calc.
5-5	Ss, gy-gybrn, qtz, cht, mica, tr fld, carb ? pyrbit, vn calc.
5-5	Ss, aa, grd sltst, dk gy, & sh, gn-gy, blky, sdy.
-10	Sltst, dk gy, qtz, mica, carb.
-10	Sltst, aa, grd sh, dk gy, blky, slty, carb.
-10	Sh, dk gy, blky, slty, carb & sh, gy, gy-gn, blky.
-10	Sh, gy, blky, sl sdy in pt, & sh, dk gy, aa, sks, poor samples.
-10	Sh, aa, & sltst, gy, gy brn, qtz, mica, carb in pt, tr ss, f gr.
-10	Sh, aa, & sh, dk gy to blk, blky, mic-mica, (poor samples, much cvg.)
-10	Sh, blk, blky, mic-mica, carb, tr sh, lt gy, blky.
-10	Sh, aa, & sh, gy, gy-gn, blky, slty, tr ss, f gr qtz.
-10	Sh, dk gy, blky, carb in pt, & sh gy gn, aa, sh, blk, aa.
-10	Sh, aa, tr ss, f gr qtz, cht, sl calc, tr sltst, gy-gn, qtz.
-10	Sh, dk gy, aa.
-10	Sh, aa, & sh blk, blky, sks.
-10	Sh, gy, blky, slty, sdy, & sltst, gy, qtz, sl calc, arg, grd ss.
-10	Sltst, aa, grd ss, v f gr, arg, & ss, qtz, tr cht, chlor, mica.
8-2	Ss, gy, gy-brn, qtz, cht, tr cht pbl, mica, sil cmt, kao, w stn.
8-2	Ss, aa, incr in cht pbl, tr chlorite, sp stn, mainly in kao.
9-1	Ss, aa, grd cgl ss, cht pbl, qtz, cht, tr chlor, sl calc sil cmt.
7-3	Ss, gy, qtz, cht, calc, sil cmt, & sh, dk gy, sl carb, tr coal.
8-2	Ss, aa, arg in pt, pbl cht, dk sh, kao, sil cmt, & sh, aa.
6-4	Ss, qtz, blk, red cht, arg, sil cmt, scat lt oil stn.



Area, B.C. NO
File No. D-47-8128
D.H.A.
Dec. 21, 1960

T.D. Driscoll 10.66'
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N.W. Taylor
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