W-26405

FORM NO. 79—In stock and for sale by Ross-Martin Co., Tulsa.

STATE: Iowa

Crawfordsville (Washington)

Town of Crawfordsville

SEC.

TWP. RGE.

COMMENCED COMPLETED

Pre Oct. 31, 1981

CASING RECORD

LOGGED BY

January 1982 M.J. Bounk

REMARKS

EL.- SWL PL

TD.- 1719' Yield

ODI-518, 519, 520, 521, 522 Rotary

Pleis T.

Till, pale orng, oxid, lch, v. slty.
Till, v. lt. gr, w/ orng. matty oxid, lch.
Till, aa, v. lt. gr.
Till, v. lt. gr → orng, oxid, lch, v. sdy.
Till, orng → gr, oxid, lch, v. sdy.
aa
Till, pale orng, oxid, unlch.

aa
50 aa, gr. orng.
aa, orng. gr.
aa → gr. pt. unoxid, matt.
Till, lt. gr → pale yel, oxid, unlch.
aa, gr → orng.
aa, pale orng.
Till, lt. olive gr, unoxid, unlch.
aa, w/ abundant grav.

aa, lt. olive gr → brn. gr.
100 aa, lt. olive gr.
aa.
aa → brn. gr, unoxid, unlch.
aa, brn. gr.

Miss.

Dol, v. lt. gr, S lt. gd → f; Sd, colorless, f, cls → m.
Dol, orng, f, chty, calc.
Cht, pale bl → v. lt. gr, S; Dol, v. lt. gr → brn. gr, f → S lt. gd.
cht, aa, pt. frag; Dol, v. lt. gr → gr, f, sub. sacc; Ls, v. lt. gr, frag, w/ glau
150 Dol, aa, pt. frag.

ar Ls, v. lt. gr, frag, glauc.
Cht, v. lt. gr, s/pt. w/ dol thombs; Dol, aa → m.
aa, dol, v. waggy, subsacc
ar → Dol, v. lt. gr, dense.
Cht, aa, r ts; Dol, aa. subsacc, aa

Dol, aa, S lt. orng. gr, f → c ts, x lin, v. wvg gy, pt. glauc.
200 Dol, aa → brn. gr. sub. sacc, aa
Dol, aa, brn + v. lt. gr, S lt. gd, dense.

Dol, aa, brn → v. lt. gr → Ls, dol, frac, S ls, gr, sil. dol.
Arpsect Sh, calc, calc.
M, U Dol, brn, f, dense, calc; S ls, aa
S ls, aa, v. dol, S ty, gr, blocky, v. S ty SS cave?
Dev. S ls, aa (? cave?)
English River

250 Sh, aa, grn. gr, blocky.
Maple Mill-Stratford

aa, gr. grn.
Sh, grn. gr, blocky, dol.

Sb, aa, grn.

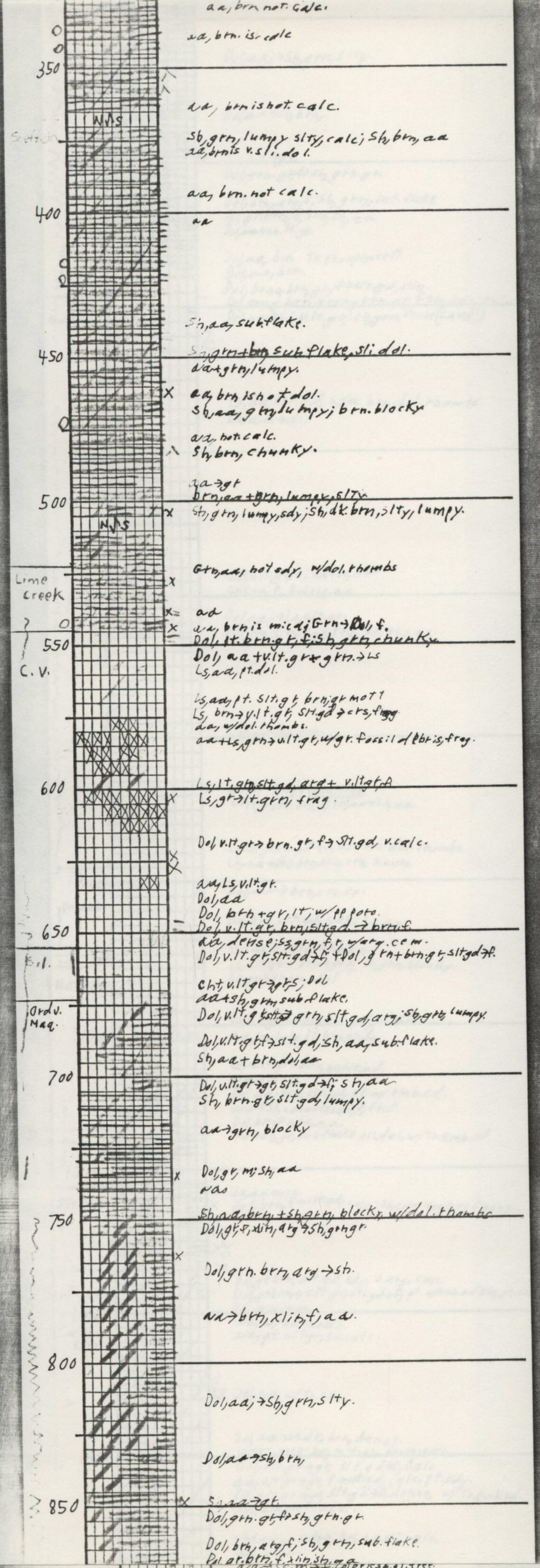
aa, gr, grn.
a a, grn. gr.
300 Sh, aa, grn + brn. gr.

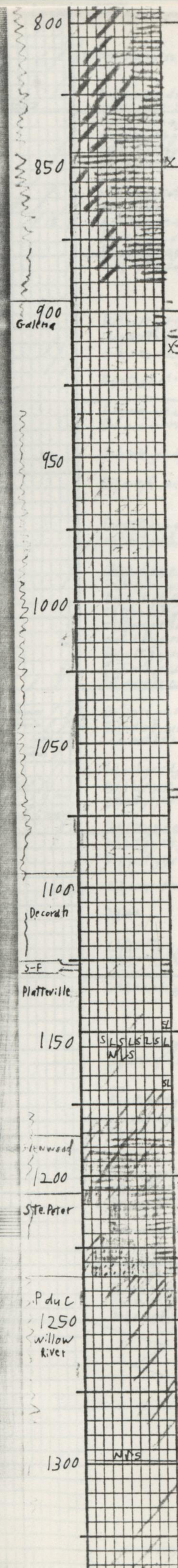
Sb, aa, grn + brn.

aa, brn. not. calc.

aa, brn. is. calc

350


aa, brn. not calc.
aa, brn. is. calc
350
aa, brn is not calc.
Sh, grn, lumpy slty, calc; Sh, brn, aa
aa, brn is v. sl. dol.
aa, brn. not calc.
400
aa
Sh, aa, subflake.
Sh, grn + brn, subflake, sl. dol.
450
aa + grn, lumpy.
aa, brn, is not dol.
Sh, aaa, grn, lumpy; brn. blocky
aa, not calc.
Sh, brn, chunky.
aa → gt
brn, aa + grn, lumpy, slty.
500
Sh, grn, lumpy, sdy; Sh, dk. brn, slty, lumpy.
Grn, aa, not sdy, w/dol. rhombs
Lime Creek
aa
aa, brn is micaj; Grn → Dol, f.
550
Dol, lt. brn. gr, f; Sh, grn, chunky.
Dol, aa + v. lt. gr + grn. → Ls
C. V.
Ls, aa, pt. dol.
Ls, aaa, pt. sl. t. gr, brn; gr mott
Ls, brn → v. lt. gr, sl. gd → crs, frag
aa, w/dol. rhombs.
aa + Ls, grn → v. lt. gr, w/gr. fossil & fbris, frag.
600
Ls, lt. grn, slt. gd, arg + v. lt. gr, f
Ls, gr → lt. grn, frag.
Dol, v. lt. gr → brn. gr, f → sl. gd, v. calc.
aa Ls, v. lt. gr.
Dol, aa
Dol, brn + gr v, lt; w/pp pore.
650
Dol, v. lt. gr, brn, slt. gd → brn. f
aa, dense; ss grn, f, r, w/arg. cem.
Dol, v. lt. gr, slt. gd → f; + Dol, grn + brn. gr, slt. gd → f.
B. I.
Cht, v. lt. gr → gr, s; dol
aa + Sh, grn, subflake.
Dol, v. lt. gr, slt. gd → grn, slt. gd, arg; Sh, grn, lumpy.
Grd. v. Mag.
Dol, v. lt. gr, f → slt. gd; Sh, aa, subflake.
Sh, aa + brn, dol, aa
700
Dol, v. lt. gr → gr, slt. gd → f; Sh, aa
Sh, brn. gr, slt. gd; lumpy.
aa → grn, blocky
Dol, gr, m; Sh, aa
aa
Sh, aa, gr, brn + Sh, gr, grn, blocky, w/dol. rhombs
750
Dol, gr, f, xln, arg → Sh, grn, gr.
Dol, grn. brn, arg → sh.
aa → brn, xln, f; aa.
800
Dol, aaj → Sh, grn, slty.
Dol, aa → Sh, brn,
850
Sh, aa → gr.
Dol, grn. gr, f → Sh, grn. gr.
Dol, brn, arg, f; Sh, grn, sub. flake.
Dol, ar, brn, f, + lin, Sh, gr



Dol, aa; → Sh, grn, slty.

Dol, aa → Sh, brn,

Sh, aa → gr.

Dol, grn. gr, f → sh, grn. gr.

Dol, brn, arg, f; sh, grn, sub. flake.
Dol, gr. brn, f, xlin, sh, aa
Dol, aa → m. lt. gr.

Dol, aa, brn. Tr. phosphate??
Dol, aa, brn.
Dol, brn → brn, gr, f → slt. gd, xlin.
Dol, orng brn → orng brn. gr, f → m, calc; Dol, aa
Dol, aa → Ls, v. lt. gr; sh, grn, flake (Caves??)

Ls, aa, slt. gd, w/m. brn. dol. rhombs.
Ls, aa → dol.

Cht, v. lt. gr, s; Dol + Ls, aa
Cht, aa, f Dol + Ls, aa

Dol, aa, → Ls, v. lt. gr.
cht, brn, s; + v. lt. gr, trip; Dol + Ls, aa

Dol, aa → Ls, aa.

aa, w/ Receptaculites
cht, pale brn, s; Dol, aa → Ls, aa

Ls, v. lt. gr, slt. gd → f, w/ emb dol. rhombs.
Ls, aa → Dol, brn, xlin, crs, v. calc

Dol, aa → brn, crs, dol.

Dol, brn, slt. gd, calc; Ls, aa.

Dol, aa, v. calc; → Ls, aa
Ls, v. lt. gr + brn → grn; sh, grn blocky.
Ls, gr → gr. brn, dol

Ls, v. lt. gr → brn, slt. gd, pt. sL.

aa, mainly lt. brn. gr, sL.

Ls, m. lt. gr → brn, gr, slt. gd.
aa + pt. sL.
Dol, aa, brn, slt. gd, pt. w/ emb. sd.
aa → ss, colorless, r, f, f + st.
Dol, brn, f → ss, aa
aa + sh, gr, subflake, sli. dol, w/ Tr. emb. sd.

Ss, aa → crs.
Dol, brn, f → slt. gd, calc; ss, colorless, free f → crs.

Dol, gr brn, slt. gd, sdy, v. arg, calc.
Dol, gr brn → v. lt. gr, slt. gd → f; pt. w/ emb. sd. → ss, pt. sicilified.
Dol, aa → m.

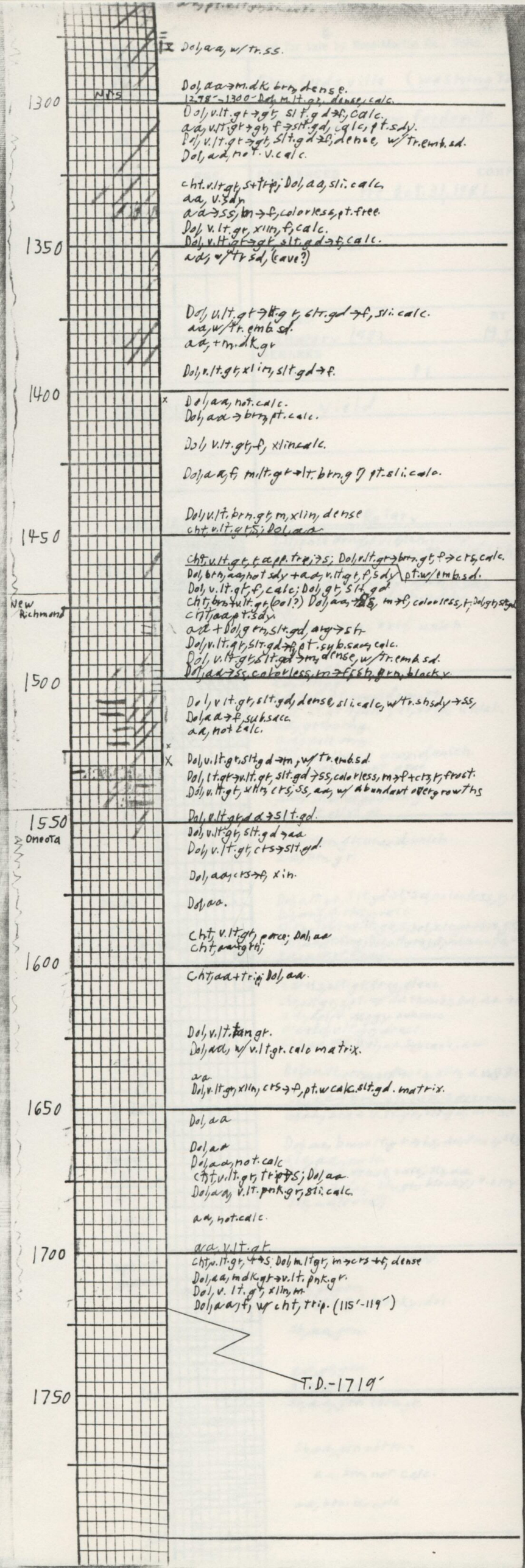
aa, w/ sd. molds.
aa, pt. v. lt. gr, sli. calc.

Dol, aa, w/ tr. ss.

Dol, aa → m. dk. brn, dense.
1298'–1300' Dol, m. lt. gr, dense, calc.

Dol, v. lt. gr → gr, slt. gd → f, calc.
aa, v. lt. gr → gr, f → slt. gd, calc, pt. sdy.
Dol, v. lt. gr → gr, slt. gd → f, dense, w/ Tr. emb. sd.
Dol, aa, not. v. calc.

cht. v. lt. gr, s + trip; Dol, aa, sli. calc.
aa, v. sdy.



Dol, aa, w/ tr. ss.
Dol, aa → m. dk. brn, dense.
1298'-1300' Dol, m. lt. gr, dense, calc.
1300
Dol, v. lt. gr → gr, slt. gd → f, calc.
aa, v. lt. gr → gr, f → slt. gd, calc, pt. sdy.
Dol, v. lt. gr → gr, slt. gd → f, dense, w/ tr. emb. sd.
Dol, aa, not. v. calc.
cht. v. lt. gr, s + trip; Dol, aa, sli. calc.
aa, v. sdy.
aa → ss, m → f, colorless, pt. free.
Dol, v. lt. gr, xlin, f, calc.
1350
Dol, v. lt. gr → gr, slt. gd → f, calc.
aa, w/ tr sd, (cave?)
Dol, v. lt. gr → lt. gr, slt. gd → f, sli. calc.
aa, w/ tr. emb. sd.
aa, + m. dk. gr
Dol, v. lt. gr, xlin, slt. gd → f.
1400
Dol, aa, not. calc.
Dol, aa → brn, pt. calc.
Dol, v. lt. gr, f, xlin calc.
Dol, aa, f, m. lt. gr → lt. brn. gr, pt. sli. calc.
Dol, v. lt. brn. gr, m, xlin, dense
cht, v. lt. gr, s; Dol, aa
1450
cht, v. lt. gr, r, app. trip, s; Dol, v. lt. gr → brn. gr, f → crs, calc.
Dol, brn, aa, not sdy + aa, v. lt. gr, f, sdy pt. w/ emb. sd.
Dol, v. lt. gr, f, calc; Dol, gr, slt. gd
New Richmond
cht, brn + v. lt. gr (ool?) Dol, aa, → ss, m → f, colorless, r; Dol, gr, slt. gd
cht, aa pt. sdy.
aa + Dol, grn, slt. gd, arg → sh
Dol, v. lt. gr, slt. gd → f, pt. sub. sacc, calc.
Dol, v. lt. gr, slt. gd → m, dense, w/ tr. emb. sd.
Dol, aa → ss, colorless, m → f, sh, grn, blocky.
1500
Dol, v. lt. gr, slt. gd, dense, sli. calc, w/ tr. sh sdy → ss,
Dol, aa → f, sub. sacc.
aa, not calc.
Dol, v. lt. gr, slt. gd → m, w/ tr. emb. sd.
Dol, lt. gr → v. lt. gr, slt. gd → ss, colorless, m → f + crs, r, frost.
Dol, v. lt. gr, xlin, crs, ss, aa, w/ abundant overgrowths
Dol, v. lt. gr, aa → slt. gd.
1550
Oneota
Dol, v. lt. gr, slt. gd → aa
Dol, v. lt. gr, crs → slt. gd.
Dol, aa, crs → f, xlin.
Dol, aa.
cht, v. lt. gr, porce; Dol, aa
cht, aa + grn;
1600
cht, aa + trip; Dol, aa.
Dol, v. lt. tan gr.
Dol, aa, w/ v. lt. gr. calc matrix.
aa.
Dol, v. lt. gr, xlin, crs → f, pt. w calc. slt. gd. matrix.
1650
Dol, aa
Dol, aa
Dol, aa, not. calc
cht, v. lt. gr, trip → s; Dol, aa.
Dol, aa, v. lt. pnk. gr, sli. calc.
aa, not. calc.
aa, v. lt. gr.
1700
cht, v. lt. gr, r → s; Dol, m. lt. gr, m → crs + f, dense
Dol, aa, m dk. gr → v. lt. pnk. gr.
Dol, v. lt. gr, xlin, m.
Dol, aa, f, w/ cht, trip. (115'-119')
T.D.-1719'
1750