SED 741 N40E 30SE comp banding coarse bio granulite gneiss mylonite schistosity very steep ~ 75

SED 721 N55E 55 SE grn mgl zone (phyllon) in coarse dk bio granulite

SED 722 N70E 65 SE Med gr salt and pepper granulite gneiss blocky, rocky slopes brn soils subtle mineral banding

SED 723 Coarse Blue qtz granulite, layering N55E 40NW

SED 731 N60E 55NW PYX clots along granulite layering in leucogranulite blue qtz peg veins N20E @ 72° SE N10W (offsets ↓↑)

SED 761 coarse bio granite saprolite N70E 65 SE mylonite cleavage.

SED 843 N20E 55SE coarse bio gran gneiss, minor blue qtz, garnet

SED 844 N25E 75SE med grained pyx granulite w/myl Foliation
superimposed, strong N30E spaced mylonite cleavage or S3
very deep gullies above

SED 571 ledges of med-fg hand massive granulite in
stream N30W 25 SW

Sed 581 black and white banded gneiss layer cg
granulite gneiss outcrops

SED 582 4-6' dia Gabbro (Rd) bldrs

SED 491 V cg granulite or pink gran gneiss - N35E 50NW
Flatted elongate Feld pbs up to 1"

SED 491 N60E 40 SE mylonitic Foliation in med Fg
bio granulitic gneiss/schist greenish brn gran sap

SED 492 V cg granulite gn elongated pbs plunge
S40W at 25° N60E 30SE crenalated
layering 100' OC in river

SED 582 N60E vert med grained talc chl tremolite granofels
~10 to 20' wide in granulite (bio) gneiss

SED 583 sheared coarse porphyroblastic granulite (bio) gneiss N60E 42SE companding on medium grained 2' ledges in stream at culvert

SED 511 N20W 50 NE F-med grained granulite, mineral seglayering

SEP512 N30E 50 NW very well banded med-cg granu

SED 211 N 20E 62SE N50E 30SE cleav layered granulite gneiss

SEP 212 coarse grained grn - gry sgg

SED 213 gate - Lock Box SAM # PARSONS 804-239-1241

Coarse pedlar gneiss COLDWEL BANKE

SED 231 N30E 65 SE Lin S20W 62 slicken / Fibers steps indicate down to SE - green phyllonite

SED 371 phyllonite in massive granulite N30E 80-85 NW cleav in powerline easement along branch

SED 372 N70E 56 NW joint with gentle slicks plunging 5 SW (S85W) steps are dextral - rock is massive leucogranulite gneiss N50E 86SE old Fabric

SED621 — N35E 60 SE Mylonitic Granulite

SED 651 pavement of coarse porphyroblastic granulite (granitoid) clots and stringers of mafics blue qtz wide spaced Fractures (NE stringers 1"–1/8" of pink to tan Felsite

SED 691 N45E70 SE coarse sheared hypidiomorphic granitoid gneiss — sheared charnokite? no segreation bands like coarse pedlar gneiss

SED692 N60E 70SE 100' long pavement of coarse lovingson granitoid gneiss phenocrysts up to 1" most rounded some rectangles lefty biotite mtx ~35% Mesozoic diabase in streams and along woods line sw of stream

SED693 N55E 75 NW dk bk + wh Flaser / augen gn (bio) lovingston

SED 694 coarse 1" Feld phenocrysts in hypidiomorphic qtz rich granitoid.

SED 695 coarse bk + white granulite Float in sadded

SED681 super coarse bio/pyx megaporphyry N 45E 75 SE
Coarse igneous rock/protomylonitic text
SED781 N 30 E - N 40E 75 SE tectonic laminat
coarse mylonitic bio gneiss with pinkish
weathered feldspar zones, black bio folia
SED821 coarse siliceous granulite N 55 W 75SW
pale orange pink sandy soil
SED531 coarse mylonitic gneiss shows up to, NW ~~SE~~
SED912 N 70E 65 SE Very coarse roses mill type
pluton with 3" long phenocrysts, coarse bio
mtx, sheared cleavage huge OC across the road
SED921 N 45E 68 SE big OC of coarse bio granite
gneiss/gryblue qtz blebs No pronounced layering, strong
myl Foliation
SED931 N45E 65 SE large "cockade hat" oc of cg biogran gn

Breetinger — Carl & Carol 804 — 299 - 5166 7pm
Vicky & Doug 299 - 5928 5pm

SED 932 N40E 65 SE cg bio granite gneiss

SED 933 N45E 70 SE cg feld pb bio granite gneiss

SED 934 med gr bio gran gneiss float on road pavement in high saddle at +

SED 951 massive bio gneiss saprolite deep red clay soil - exfoliate structure - Covingston like unit

SED 971 coarse bio granite gneiss bldr at end of shooty fox road

SED 981 N50E 75 SE coarse augen gneiss oc in Chestnut Branch qtz feld layer or dike N10E cut off by N50E vert FLT

SED 991 N55E 60SE med - Fg bio grt/gran - leuco veins bio schist layers strong N25W vertical joints - close spaced fracture cleavage

SED 961 N60E 70SE banded qtz pyrite myl. gray with greenish trace weathers rusty to white porous qtzite

SED 962 N 60 E 85 SE b&w bio gneiss - medium to coarse, strong schistose structure
Coarse box work micro breccia weathered rusty Float, some very fine felsic phenocryst bearing rock, banded qtz rock
200' SE oc N 20E 85-Vert stained banding
SED 952 N55E 65 SE sheared pcg Float phylonite (sericite qtz and lt grne mica phyllite
SED 953 N45E 70 SE coars bio gran gn / mylonite schist ocs

SED 347 qtz vein OCS in saddle

348 N 30E 65 SE Mm Fol in deep red orange spotted granulite sap.

SE D 349 Big Bldrs of coarse Foliated to mass granulite – Charnokite

SEP 316 Big Bldrs of Coarse Charnokite

SE D 321 Pyx relics in leucogranulite N 70E 60 SE

SED 361 Bionocular Siting massive granulite 20' Sheets dip ~ 15 NW towards road

Fore limb

SFp 221 N 55 E 55 SE Foliated bio granitoid
mass occs in woods

Sed 791 N 10 E 75-80 SE Foliation in medium grained banded bio gneiss / gran massive, large pavement 100 × 50'

Sed 792 coarse bio Flaser gneiss 1/4" feld augen stretched into 3-4" bands — "L tect."

Sed 793 coarse pnk to bk bio augen - Flaser gneiss feld augen up to 1" long