

Code	From (feet)			To (feet)			Unit	Code	Description
	10	14	16	20	22	23			
L		100		157.5			1	#	O/B
L		157.5		1180			2		Med. gray green, finely to med. x-line, gtz-gar-pyx? - musc. schist to "metabasite". Green mafic mineral uncertain, may be chloritized pyx or amphibole or partially epidotized pyx or amphib. Unit may be an eclogite "screen" in the "gut unit" / Klondike Schist
L		1180		11190			3		As above unit 2 w/ 50% interleaved gtz-graphitic schist
L		11190		1250			4		As unit 2
L		1250		1350			5		Greenish off-white laminae banded, heavily foliated, very feldspathic, gtz-felds-chlor-musc ± gar schist; unit broadly similar to units 2 & 4 but much more feldspathic
L		1350		1372			6		Med. to dk. gray, graphitic variant of unit 5
L		1372		1515			7		Sequence of dominantly gtz-graph. schists w/ 20% interleaved off white to lt. green gtz & gtz-chlor schists of Klondike Schist ("gut unit")
L		1515		1535			8		Heavily banded, m. gray green chlor-ep(?) gtzites in partially graph. matrix
L		1535		1556			9		As unit 7
L		1556		1585			10		Coarsely x-line, white calcite-healed bria of banded chlor-ep(?) gtzites c.f. unit 8. This unit has been banded twice
L		1585		1766			11		M. apple to med. dk. green, aphanitic, banded metabasaltic rocks of uncertain comp. and origin. In fact, it's uncertain these rks. not clastic in origin as some rks frags(??) seen & much of banded material healed by carbonaceous material — This is a weird unit!!
L		1766		1815			12		M. gray, thinly banded carbonaceous, non-calc. gtzites. Typical "gut unit" / Klondike Schist
L		1815		1845			13		As unit 11
L		1845		2466			14		Dk gray to black, heavily foliated gneissitic phyllites & lesser banded metabasaltics w/ minor gtzites and black graph. ls. (@ 194.5 & 213.0 see G's bands)

Code	From		To		Unit		Code		Description
	10	14	16	20	22	23	25	27	
									This is part of "black clastic" unit in R sequence overlying "gnt unit" / Klondike Schist. Here see " " "
									" structurally above "R arc pkg" suggesting overthrust
L	124	140	131	160	15				Dk. gray to black, well bedded meta siltstones and argillites of R pkg. Unit much more visibly "bedded" (s.l.s.) than unit 14. This unit has ~5% interbedded m. olive green "mafic wackes" or basaltic sandstones
L	131	140	134	20	16				m. olive green, fine grained, non-calc mafic wackes or basaltic sandstones typical of R clastic pkg in Tenuis Trench particularly as seen unroofed NW of N. Branch of Vangorda Cr. m. Faro
			EOH						
									Summary:
									0-57.5' O/B
									57.5-184.5 "Gnt unit" / Klondike Schist
									184.5-342.0 R clastic rocks
									N.B. No detailed structural log completed for this hole.