Ontario

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Diamond Drilling Log B.Q.

Journal de forage au diamant

Complete this form and related sketch in duplicate.
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Fill in on every page
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Hole No. Forage n°	Page No. Page n°
NV-02-01	1

Drilling Company / Compagnie de forage	Collar Elevation / Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage / Avancement total du forage	Dip of Hole at / Inclinaison du forage au	Address/Location where core stored / Adresse/endroit où la carotte est stockée	Map Reference No. / N° de référence sur la carte	Claim No. / N° de concession minière
RONKOR DIAMOND DRILLING LTD.	1,263 Ft.	330° AZ.	1000 Ft.	Collar/collier -65°	KLONDIKE LODGE	NTS 41P/12SW	PATENT S 19971
				500 Ft/Pi -65°	NORTHVILLE GOLD CORP.		G-60-00249
				1000 Ft/Pi -65°	CORE STORAGE FACILITIES		
				Ft/Pi	CHESTER TOWNSHIP		
				Ft/Pi			

Date Hole Started / Date de commencement du forage	Date Completed / Date d'achèvement	Date Logged / Date d'inscription au journal	Logged by / Inscrit par	Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude)
JULY 02, 2002	JULY 05, 2002	AUG 05, 02 ~~AUG 12, 02~~	DR. PETER FISCHER	CHESTER TOWNSHIP 430465 E 5267248 N UTM ZONE 17 NAD 83

Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option	Date Submitted / Date de dépôt	Submitted by (Signature) / Déposé par (signature)	Property Name / Nom de la propriété
NORTHVILLE GOLD CORP.	FEB. 19, 2002	P. Fischer	YOUNG-SHANNON GOLD MINES

41P12SW2013 2.24998 CHESTER

010

CONDOR GOLD CORP. HOLE NV-02-01

From	To	Lithology	Description	Structure	Comments
0.0	40	OVBN	CASING		
40	70.00	GRANODIOR	ALSO PREVIOUSLY REFERRED TO AS TRONDHJEMITE; massive, mouse grey, leucocratic and without igneous fabric. Sulphide specks (predom py, rare cpy) invariably located on a hairline fracture — as isolated grains and not as 'trains'; plag saussuritized	Hairline reticulate jointing; marcasite or chlorite infilled with or without sporadic cubic pyrite (no po, no to trace cpy); propylitic alteration	Hairline joints are 6mm apart with long dimension more parallel to CA (at 10 to 20°), A weakly crackled autobreccia M.S. readings: 0.8 (at 4.5) 2.0 (at 10.8ft). Aver sulphide content 1/8-1/4%
			12.8 - 15.0 ditto previous; hairline joints at 20° TCA, one occupied by pinch and swell crystalline quartz vein set in white carbonate (denoted XIQ-CV) with 4mm splashes of cpy matrixing quartz.	With uphole orientation to the left hand, fault displacement of 6 inches is dextral.	Fault is hair line tight and evidenced by drag displacement of 10mm wide XIQ-CV.
			15.0 - 16.5ft; ditto previous, hairline fractures or joints; oxide pseudomorphed by leucoxene, 16.5 to 21.3 ft; ditto previous but texturally looks like salt and pepper due to greissenization; sulphides (dominantly cubic pyrite with subordinate cpy) occur in association with quartz (massive or XIQ-CV) in more open joints which have more narrow pyritic greissen haloes whereas the tighter joints/ fractures have wider haloes of pyritic greissen. Possibly haloes are wider downhole	widely disseminated cubic py (1mm) 1/16 - 1/8 %.	The following notation will be used: uphole halo (UH), core vein (CV#, number), downhole halo (DH). UH contact at 55° TCA at (16.5) and aver 1-4% py (up to 9mm) to ~~16.0~~ 17.0 ft, CV#1 at 070° and 290° to 17.15, DH to 17.55 at 090° and exhibiting noticeable decrease in volume and size downhole. 17.6 UH contact at 055° TCA to 18.0 with increase in size and percent downhole, 18.0 8mm wide porous pyrite XIQ-CV at 055° TCA pyrite 55%, DH to 18.37 at 070° TCA py 2-3% to 7mm;

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From	To	Lithology	Description	Structure	Comments
				VG@ 48.15 and 55.85 both @ uphole contacts (veins of Q with tungsten +Mo) with dk green blk bio-plag-q schs (metased. or mudstone).	18.37ft to 18.75f. pyritic halo, greissem marginal to CV# of 15mm wide QV with cpy+py. DH contact ~~of~~ conformable to QV at 040°TCA; 19.35 UH contact at 090°TCA to 19.55, CV# approx 1/4 inch wide Q-CV with ~~py~~ more marginal up to 20%; DH to 19.7 at approx 075°TCA, UH contact at 035 TCA at 19.8 veinlet/fracture with cpy. At 20.~~0~~ UH at 040°TCA to 20.2, 20.2-20.3 at 040° Q-CV with marginal cpy+py. DH from 20.3 to 20.55 at 045° TCA; At 20.75 (85°TCA) UH and DH at 21.3 at 090TCA. py trains at080 TCA as CV. upto 9mm, 15%. UH at 22.9 at 075° TCA and DH contact at 23.35 at 075°TCA with contained CV with 4.6% py; UH contact at 23.8 (090°TCA) and DH contact at 085° TCA at 23.94 ft. Veinlets or fractures #9&#10 with py -cpy at 24.75 (at 65°) and 24.8 (at 65)
		V	18.75 to 19.35 greissenized host appears to have opalescent 'eyes' of quartz — yet texture is clearly the greissen. granodior, oxide pseudomorphed by leucoxene.		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Sample 4 to 9.0 ft 531501		
			Sample 9.0 to 12.8 ft 531502		
			Sample 12.8 to 13.25 veined by X1 Q-C vein with cpy, veins (two) at 15° TCA and faulted movement dextral, 531503		
			Sample 531504 13.25 – 16.0 leucoxene bearing sericitized (greissen) Q 'eye' porphyry with tight jointing 15° TCA with minor py (1/4 prcnt) Approx 'contact' @ 16.0 @ 55° TCA		
			Sample 531505 16.0 to 17.1 weak vein with cpy at 55° TCA @ 16.6 ft, sievy mega crysts of py up to 6mm up to 5.7 %		
			Contact @ 16.6 approx @ 090°		
			Sample 531506 17.1 to 19.6 three sulphide rich zones from 17.35 to 17.9 with mega crystic pyrite 5.7% and a vein of X1 Qtz+CO3 with 35% pyrit @ 050°, approx 'contact' @ 17.9 @ 70° TCA.; from 18.05 (@ 040°) to 18.2 a Qtz vein with cpy-py with pyrite dispersed marginally so as to sulphidize the host; 19.35 to 19.6 (approx. contact at 85° TCA) Qtz-Carb vein with pyrite (~~5~~%) @ 19.55 @ 75° TCA		The host rock is the greissenized opalescent blue Qtz 'eye' phase with leucoxene; essentially barren of sulphides
			Sample 531507 19.6 – 21.3 two sulphide bands centered on Qtz-Carb cpy-py vein		Host is homogeneous light tan grey greissen with leucoxene

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			band one: 20.2 (@ 90° TCA) to vein at		
			40° TCA @ 20.35 ft, to 20.6 (@ 45° TCA)		
			band two: 20.75 (@ 90° TCA) to 21.3 (@ 90°		
			TCA);		
			Sample 531508 21.3 to 22.9		ess. barren Qtz 'eye' Porph
			Sample 22.9 to 25.6 ditto with	Sample # 531509	
			5 sulphide zones, may or may not		
			centre on X1 Qtz-CO_3 vein with py		
			and cpy. Veins at approx. 65° TCA. Vein at		
			25.6 @ 65° TCA		
			Sample 25.6 – 30.95 ditto greissen Qtz	Sample # 531510	
			'eye' porph with widely spaced dissem py;		
			three veins with pyritized margins at		
			27.25 to 27.3 minor cpy, @ 75° TCA; 28.15		
			to 28.25 @ 85° TCA with py-po-cpy; @		
			28.45 @ 90° TCA;		
			Sample 30.95 – 35.9 ditto Q 'eye' por greissen	weak to moderate tight	
			with pyrite dominant seams 1/16 inch thick	cracking at 20° TCA; with	
			and irregular contacts located at 30.95 (at	[illegible]	
			40° TCA), 31.05 (@ 40° TCA), 31.35 (at 30° TCA)	Sample # 531511	
			31.5 (@ 280° TCA), 31.8 (at 340° TCA), 33.9 (@		
			340° TCA), 31.9 (at 50° TCA), 34.3 (@ 70° TCA),		
			34.55 (@ 75° TCA)		
			Sample 531512; 35.9 – 36.5 massive py		
			36.05 – 36.15 @ 65° TCA with Qtz-CO_3 and		
			black Tourmaline; marginal sulphidized		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			pyritic halo appears thicker downhole (Tops ?);		
			Sample 531513; 36.5 – 40.2 ft. ditto previous, tightly 'crackled' autobrecciated, few Qtz veins with py, or X1 Qtz-carb at 37.75 (290° TCA), 38 (70° TCA), 38.55 (290° TCA, X1 Qtz-carb-cpy vein),		
			Sample 531514 ditto prev. with X1 Qtz-carb vein with cpy @ 340°, disc py, py in Qtz veinlet	Sample 531514 from 40.2 to 40.9.	This is the uphole contact zone with the downhole 'greenstone'
			Sample 531515 40.9 – 45.7	Qtz veins at 42 (40° TCA)	Green mafic from 40.9 (at 45° TCA)
			green chlorite rich, schisted mafic with	to 42.5 (40° TCA), 43.4	to 41.7 where main contact is at
			interfingered contact with massive, pinkish	(340° TCA), 43.0 – 43.25'	70° TCA), greenstone partly
			"granite" looking facies, extensively tightly	(at 325° TCA), 43.35 (	rubble.
			crackled (chloritic with few grains pyrite),	@ 285° TCA), 43.75 (Qtz	
			cut by a number of barren qtz ± carb	plus Tourmaline.	
			veins, X1 Qtz-carb suggests veins top		
			downhole		
			Sample 531516 45.7 – 45.95 halo		
			pyrite marginal to a 3/10 inch vein of		
			Qtz py (10 %).		
			Sample 531517; 45.95 – 47.7 massive		
			pinkish granodior – Weakly crackled, cut		
			Qtz – tourmaline vein at 47.85 (@ 290°		
			TCA),		
			Sample 531518; 47.7 – 48.2 X1 Qtz –	Qtz vein contact @ 48.2	Host rock is more muscovitic (greissenized)
			carb vein, marginal wafering of host rock	at 285° TCA	toward Qtz vein, biotite. chlorite clots

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			with intro of white carbonate, flakes		have associated cubic pyrite. Down
			of Moly toward downhole contact; flake of		-hole contact with a biotitic (chlorite?)
			VG toward uphole near contact.		monomineralic schist (a probable
			Sample 531519 48.2 – 48.6' cracked		damming front).
			with with carb is filled chlorite rich		
			mafic; downhole contact sharp at 35° TCA		
			and apparently converging with upper		
			contact Along basal contact is a thin X1 Qtz		
			- carb vein		
			Sample 531520 48.6 - 50.9 saussuritzed		
			pinkish grey granodiorite, 48.6 – 49.0		
			X1 Qtz-carb vein with flecks cpy @ 340°		
			TCA.		
			Sample 531521 50.9 - 55.5. ditto		
			granodiorite, saussuritzed with hematite		
			(spec) filled fractures, X1 Qtz-Carb vein		
			at 55° at 330° TCA, 3/4 inch wide, barren		
			with dissem cpy 55.2 – 55.5'		
			Sample 531522; 55.5 – 55.0 ft; ditto		
			granod cut by Qtz vein at 340° and		
			near perpendic to sharp greenstone chl.-bio		
			rich schist at 55.9 at 50° TCA; one inch		
			wide Qtz-vein has cpy-py but note		
			branching 1/2 inch wide Qtz vein at 90°		
			contains seven flakes of VG		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Sample 55.9 - 58.35 biotite - plag - quartz schist or foliated paraumicaceous unit	Both contact have an immediate fine grained dense contact facies follow ed by a folded unit	Contact at 55.9 is sharp at 55° TCA; at 58.35 also sharp at 300° TCA. At 559 contact area the fold suggests dextral movement
			Sample # 531523	with fold axis approx 65° TCA The bulk of the unit away from contacts has an openly sinuous attitude parallel to C.A	At 58.35 movement is opposite (sinistral)
			Sample # 531524 58.35 - 62.7		Granodiorite in this interval has undergone sericitization.
			light pink grey granodiorite, minor pyritiz ed zones 58.35 - 58.6, py vein 58.9 (at 260 TCA), 59.35 - 59.6 py zone at 090, X1Q-C vein @ 59.65 - 59.75 at 330° TCA with Tourmaline, 60.45 X1 Qtz-carb		
			veinlet with dissem cpy 005° TCA; at 61.65 Carb veinlet with specular hematite @ 020° TCA		
			Sample 531525 62.7 - 65.5		Textural fining in the areas or seams of mineralization (grain size) are sharp. At 65.07 to 65.5 core has contacts at 290° TCA
			saussuritized feldspar bearing granodiorite with cleavage like seams @ 085 TCA with sulphides (py. cpy) and chlorite. Sulphide seams or zones of dissem py are 4 in number		
			Sample 531526 65.5 - 70.0 m.g. pink - grey feldspar - bearing granodiorite, essential - ly barren	few fracture zones with diss py @ 30° TCA.	One X1 Qtz. carb vein with minor diss cpy & 69.2 @ 290° TCA

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
70.8	100.75	Granodiorite	Ditto previous; granodiorite appears to be massive and light pink grey in colour; comprised of euhedral plagioclase (non transparent, milky white due to pseudomorphism by sericite, sections exhibit greenish tints due to pseudo-morphism by epidote.) slightly opaline more idiomorphic quartz phenocrysts set in a highly quartzose matrix which can contain small patches of biotite – chlorite – oxide with thin mantle of leucoxene. There is no magmatic flow orientation or later imposed fabric evident. Invariably barren to few widely spaced cubic grains of pyrite. Variably tightly crackled autobrecciated.	Greissen quartz-'eye' zones grade rapidly into obviously feldspar-bearing muscovitic granodiorite facies. Tourmaline may occur in the host rock and/or the Qtz-carb veins	Conformable zones appear to be similar to 'type' Qtz 'eye' porphyry greissen. Plagioclase feldspar is not evident, rather the matrix appears all muscovitic. The quartz is more idiomorphic and appears more blue opaline possibly false-colour enhancement due to white muscovite matrix. These zones are characteristically sulphide bearing, dominantly chalcopyrite-pyrite with chalcopy occurring as globs in Qtz-Carb veins and as interstitial 'non-see'um' clusters. Sulphides describe a noticeable halo marginal to some Q-C veins. It appears the more opaline hue to the quartz 'eyes' occurs in conjunction with the emplacement of sulphides (and presumably Au and tourmaline) and accompanying the destruction of feldspar by sericite/muscovite. Such destruction would lead to textural modifications (ie de-texturing) and

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
					would account for the sometimes augen appearance, augen distension fracturing and the sinuous to anastamosing appearance of many of the quartz-carbonate veins. Such veins are diagnostic of the Qtz 'eye' Porphyry greissen. These quartz veins were being generated/emplaced prior to complete solidification of the host greissen.
			Sample 531527 70.0 to 73.1 ft ditto previous granodiorite saussuritized biotite except for one chlorite-carb vein 10°TCA (at 72.8)	widely spaced tight fractures	
			Sample 531528 73.1 to 74.0 ditto an 'H' configuration to two parallel but joined veins 30% sulphides will cpy on pyrite with dark 'outer' chlorite	Two veins are 0.5 inches apart at 73.45 at 295° Absence of prominent halo of sulphides	
			Sample 531529 74.0 - 80.3 ditto granodior rare disc py, one X' Qtz-carb vein 1/4 inch wide with py-cpy paralleling 'H' vein at 320° at 74.4		
			Sample 531530 80.3 to 82.45 type Qtz 'eye' porph. greissen with tourmaline		Sieve-like sulphides difficult to see - pyrite sooty-like and

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			and interstitial sulphide clusters (sieve-like) up to 35mm with cpy on py		not highly reflective; essentially unmineralized typical granodiorite occurs as a band - conformable from 81.2 to 81.7 Sulphides average 7 percent.
			Sample 531531 82.45ft to 87.55 two greissenized Qtz 'eye' porphyry bands at 86.4 to 86.45 and 86.7 to 86.85 at	Host granod. has minor disc pyr greissen bands @ 55° TCA and downhole at 290° TCA Contacts sharp but not straight. have irregularities	Greissen bands with disc py
			Sample 531532 87.55 - 89.40 greissen Qtz 'eye' porph; py-cpy vein at 87.8 - 87.84 at 50° TCA and 1/8 inch wide X1 Qtz vein py-cpy vein at 87.25 at 320 Pyritic rich greissen with included Qtz vein from 88.6 to 88.9 at 60° TCA	Sharper contact at 87.40 at 70° TCA	Cpy rich disem from 89 to 89.40
			Sample 531534 90.6 - 91.45 altered granodiorite, tight fractures, X1 Qtz-carb vein with marginal (up hole) concentrat° of py-cpy and greissen Qtz 'eye' P band with py-cpy (2.3%) from 91.5 to 91.6 (at 320°) with thin py sulpt seam extending downhole at 25° TCA		
			Sample 531533 89.40 - 90.6 granod.	89.7 - 89.8 @ 70° CA vein w cpy-py	interstitial mafics (bio-chl) and oxide

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Sample 531535 91.45 - 93.4 tightly fractured granodior, at 92.35 - 92.5 textural change with diss py ½-1%	grad contact from 93.1 to 93.4	bio-chl. ox mafics typical for granod; barren
			Sample 531536 93.4 - 96.0 typical greissen with fishroe appearing opalescent blue quartz phenocrysts	Three X1Q-carb veins with sulphides: po on py (93.65 to 93.7), at 60° TCA; 95.35 - 95.55 X1Q-carb vein with tour-maline - carb concentrated toward uphole contact (ie former hanging wall); cont. acts at 50° TCA; 95.8 - 95.85 X1Q-carb vein at 30° TCA	No tour present in host, host has diss sulph (py - cpy) 1-3%
			Sample 531537 96.0 - 98.9 wkly crackled greissen Qtz 'eye' porph. py, type variety	four veins: 96.85 - 97 a X1Qtz-carb-tourmaline vein at 45° TCA, QV'let at 97.65 at 70° TCA; X1 Qtz with py-cpy @ 35° TCA @ 98.4	Pyrite in conjunction with chlor breccia intrx at 97.85 @ 10° TCA
			Sample N531538 98.9 - 100.75 crackled sericited grey granodior, py silica vn'let at 300° TCA, py-cpy at 100.85 @ 60° and 330°.		
			~~Sample N521075 added late: 101.0 - 101.35~~ Added on page 12.		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
100.75	196	Granodiorite	ditto previous, more Confederate grey in colour, variably crackled autobreccia predomately at angles ess low to core axis (i.e 5°). More noteable mineralized sections: 100.75 to 101 with X1Qtz-carb	Vein wanders from 75°TCA to ≈350°TCA and then to	essentially barren except for some veined sections, variably epidotized, specks of bio-chl, leucoxene invariably partly pseudomorphing oxide
			Veins with py-cpy at 100.35 to 100.45	75°TCA (down hole) sulphid	
			at 75°TCA; trains of sulph may identify	-es 3-5%	
			tight fractures Sample N531539 + (added later) N521078		
			section 106.35 — 107.8 ✓ grained + N521076 (later)	sulphides 3-5%	
			contains magnetite grains, train of cpy (py)		
			at 345°TCA. Sample 531540		
			section 108.95 - 113.5 hair line	presence of oxide grains	X1 Qtz-C vein with cpy-py at 110.7
			crackled breccia planes contain py-cpy,	up to 5mm	to 110.75 (at 55°TCA) with a
			in a more greissen Qtz 'eye' porphyry trending		more hairline assemblage of
			facies with diss interstitial py cpy up to		breccia planes branching off at
			3%; mineralized breccia planes at 20°TCA		near perpendic. angles (20°TCA)
			X1Q-C-py vein at 111.75 @ 50°TCA		Host more like greissen Qip,
			Sulph trains coincident with fractures @		Note more cpy toward one halo
			20°TCA. Sample 531541 ✓		(ie hanging wall)
			epidote-sulph (cpy ± py) joints at 125.55 (at	X1Qtz-carb vein w py > cpy	
			70°TCA), Py-cpy joint at 133.5 (at 090 TCA),	at 116.85 (at 85°TCA); host	
			py at 134.5 at 300°TCA, py-cpy at 70° @	has leucox on oxide	
			140,		
			Sample 531573 X1.Q-carb vein with	Sample from 146.9 to 147.6	Sulphides cpy on py indicate
			sheelite at 147.15 - 147.2 (at 75° TCA) and	531573	decrease in sulphur fugacity
			at 147.35 - 147.4 Qtz vein with sulph @ 55°TCA		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Sample 531550 from 151.4 – 153.75 granod with dissem interst cpy (py) up to 3%	One thin XIQ-C vein at 153.8 at 35° TCA	
			156 – 196 tightly crackled saussuritized and sericitized – chloritic (ie propylitized) Qtz – Feldspar (zoned plagioclase) porphyritic granodiorite; contains dissem mt, sphene,	some crackle veins dominate (ie low angle to CA). and can contain py ± cpy.	
			Sample 169.4 – 169.8 vein with po contain up hole and cpy downhole (tops?)	vein 4mm wide at 169.5 at 75° TCA.	Sample # 531555
			Sample 531561 from 190.9 – 191.6	Py-cpy on fracture at 190.9 @ 50° TCA. and cpy with chl-Qtz vein @ 60° TCA @ 191.35-191.4	Note crackle breccia planes at 192 at 10° TCA with ~~chlorite~~ – epidote – py ± Galena (at 192.4)
196	203.3	Amphibolite	para and feldspathic, contact zones from 196 – 196.3 and 203 – 2033 are folded; uphole fold trend subparallel to contact at 330° TCA, downhole fabric trends parallel to granodior contact at 330° TCA	At 196 sharp contact with biotite rich mafic schist or foliated para with dominant fabric openly crenulated ess parallel TCA	At 200 an elliptical water "inclus" of granodior with amph. fabric @ 340 TCA Note uphole contact – possible damming front ~~bec~~ is saussurit^{zd} with epidote joint with py ⅛-¼%
203.3	286.7	Granodiorite	pinkish grey, crackled with dominant joints at 20° TCA, 50-60 TCA, saussurit^{zd} Feldsp – Qtz porphyry. At 280 the feldspar	Joints can be occupied by Qtz-chl veins with Tourmaline.	A more greissen^{zd} section from 224.3 – 226.1 with ¼% dissem pulph. Widely spaced tight crackle
			prominant zoned + characterized by		autobreccia.

From	To	Lithology	Description	Structure	Comments
			Fresh unaltered oxides, fennags include chlorite - epidote and carbonate. A typical propylitized assemblage	Crackle autobrecciation infilled with qtz - py - subordinate cpy at 243.55 (at 300 and 30) and at 243.8 at 30° TCA.	at 246.8 - 246.85 ~ X/Qtz - carb vein with Tourmaline @ 45° TCA
			Sample 53154~~46~~ 273 to 274 includes two parallel zones with 15 - 20% interstitial sulphides (py, cpy) from 273 to 273.2 and 273.65 to 274	Contacts approximately 280° TCA.	
				Sharp contact at 286.7 at 330° TCA.	An inclined chl - Qtz - carb vein with disp. occurs 285.85 to 286 @ 345° TCA
286.7	288.25	Vein	A very coarse non banded Qtz white carbonate pegmatitic vein, 1/16 to 1/4 irregular slivers of green chlorite occur as inclusions and detached septae of chloritite occurs in the contact zones. A 4cm septa of bio(?) chloritite occurs at 287.15. Pegmatite has few dissem py.	Conformable contact zone from 288. to 288.25 is largely comprised of chloritite septa interfingered with white carbonate	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
288.3		Fragmental	This term is presently employed for a unit previous loggers have described as a mix unit or hybrid. The fragmental unit can be subdivided into a number of facies (which will be identified by using an alphanumerical identifier). The fragmental unit is comprised of a variety of compositions and their textural variants (which probably contributes to the false impression that more varieties exist than actually do. The fragments are rarely matrix supported and actual contacts are variably represented by a small fragment facies. The fragments are not rounded and do not represent a polymictic boulder / cobble bearing conglomerate. Except for a minor number of mafic rich (biotite-chlorite-amphibole bearing) fragments of less definite origin, all the fragments are magmatic. Absolutely non of the fragments exhibit marginal alteration or resorbing textures.	Fractures can be intensive and involve one element with long strike lengths essentially of low angles to the core axis	The more 'granitic' looking granodiorites can exhibit low grades of alteration typical of propylitization (development of biotite-chlorite contacts to fractures and within the host lithology and the saussuritization of the (zoned) feldspars. Disseminated grains of sulphides (predominantly pyrite) are minor to rare.

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			288.25 – 294.9 grey granodiorite with significant bio yielding swirly to fragmental Fabric generally @ 50° TCA Textures are not mylonitic anatextic more probable.	Sharp contact @ 294.9 @ 35° TCA.	
			294.9 - 350.3 book bio (appearing as laths of amphibole) set in a matrix sa[illegible] specks of chlorite, saussurite (former feldspar) with some unetched qtz. This mafic diorite porphyry has been propyliticly altered. Samples N531589 to N531599	primary flow (?) alignment to biotite at approximate 0° TCA from 340 – 349. The contact zone from 347.4 to 350.3 (at 20° TCA) is comprised of rounded 35mm inclusions of leucocratic quartz vein remnant, pink granodiorite, composite Qtz. carb veins.	Barren. Contact breccia zone along downhole contact only. Shape eliminates septae and sizing may eliminate [illegible]clasts. Matrix not with deformation fabric. Cubic pyrite in host and fragments more prevalent from 347.4 to 350.3
			350.3 – 357.7 light pink grey med to coarser textured granodiorite with prominent leucox-ene marginal to and variably pseudomorphing oxides; - Sample N531600	Tight crackled autobreccia veinlets more typically at 50° TCA. - can contain specular hematite	
			357.7 – 358.5 ditto previous with crossing veins of XlQtz - carb (HW downhole) with sulphides cpy on py – vein at 359 at 20° TCA on another vein of XlQ - carb with early specular hematite at 358.6 at 330°	Sample # 531547	
			358.5 – 370.3 ditto previous (granodior or fsp-porph) with 5-10cm spaced hairline chlor. veinlets and specular hematite vein 1-2mm at 360', 30 TCA	Widely spaced joints/veins of specular hematite generally at 10, 40, 50° TCA	XlQtz - carb - hem vein at 45° TCA Qtz v from 383.8 to 383.95 at 50° TCA

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Trace dissom cubic py and on chlorite veins.		
			At 365' 1-2 cm euhedral carb xtls in 1cm vein		
			qtz+chlor, trace py. Samples N 531602 and 531603		
			370.3 - 377.4 Grey-green granodiorite (or Fsp porph.), 15% blotchy		
			chlor. Sple N 531604 Tr py Grading to following.		
			377.4 - 384.9 Light grey-pink Granodior / Fsp porph.		
			3-5% f.gr. chlorite. Fsp in part bimodal, and		
			gen. saussur'zd. 2-5 cm spaced, sub-parallel and		
			crossing ≤1mm chlor-carb veins. Trace sphene,		
			trace diss'd py. At 383.8 - 383.95 cg qtz vein 60 TCA		
			with 5cm ~~pro~~ rim of propyl'zd, saussur'zd margins		
			At 384.5' discontin. 1mm chlor. vein + cubic py and 1		
			1x2 mm cpy grain. Trace py, cpy ~~as~~ sievy 5 mm		
			patches near contact at 384.9'		
			384.9 - 387.2 f.gr. mafic, foliated rock (GS')		
			with 10% oriented (40° TCA) mm-cm carb stringers.		
			Mainly fsp-chlor. Trace py, dissem'd. Sharp contact		
			Sample N 531606		
			387.2 - 402.2' Fine grained, light pink Granodior/		
			Fsp porph. Fsp saussur'zd, 5-10% qtz, 3-5% fgr chlor.		
			½-1 ft spaced veins: Mostly q-c, ± spec. hem.		
			At 387.7' 2" vein-bxia, xtl c-Q + spec hematite		
			at 388.2 1½" qv + trace cpy Sple N 531607		

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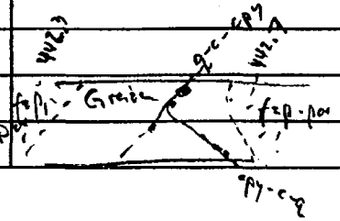
From	To	Lithology	Description	Structure	Comments
			388.7-389.3' Ditto above, with 0.5% diss'd cpy., 2cm qv Samp N531608		
			389.3-402.2 ditto above, with ½-1 ft spaced q-c-hem veins 5-20° TCA. Trace diss'd ox grains. 2 x 1-2 mm py veins, 80° TCA, 395-395.5 + trace diss'd cpy. 402.2-402.4. cg qtz-carb vein 30° TCA Samples N531609 to -611	Q-C-vein, 30° TCA	
			402.4-403.8 Mafic, foliated chlor-fsp rock. 5% scatt mm white carb patches (triangular, filling of 6x spaces?) trace diss'd py. Foliation 40° TCA. Spls N531612	Foliated & Carb-cemented incipient breccia?	
			403.8-409.4 Light pink granodiorite/Fsp porph. Vein brxia + carb+vfg epic hematite. 405.2-408.8' veins and fract sub-// to CA. Colour of granodior bride-red in brxia zone. Trace py. Sample N531613	Vein breccia	
			409.4'-411.3 Mafic chlor-fsp rock, as to 403.8. Intruded by irregular 'fingers' of grano-diorite. Trace diss'd py(po). Sample N531614		
			411.3-412.2 Breccia. mm-cm size angular + rounded pink granodior fragm. in finer grained brxia matrix (gr-dior) with abundant vfg hCarb + epic hematite. Trace py. Sample N531615	Breccia	
			412.2-427.35 Light pink granodiorite/Fsp porph, ditto above, f.g., rare carb veins, common fractures 70-80 TCA at 3-10cm spacing. Spls N531616 to -618		
			427.35-427.9 ditto above, with one 3cm diam. cg patch of chlor, py, cpy, adjacent to <1mm vein carb-spec. hem. Trace py diss'd. Spl N531619		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Granodior —	427.9–436.0 ditto above: light pink gr-dior / fsp porph		
		fsp-porph.	Rare ≤ 1mm Q-chlor veins. Qtz vein (no chlor)	Q-chlor vein cut by Q-v.	
			younger than Q-chlor vein. Sple N531620		
			436.0 – 437.0 Qtz-porphyry Greisen with sulphides.		
			Encloses 0.3' inclusion of gran-dior. Contacts of unit sharp,		
			interlocking. Sulph: py (2-4%), cpy 0.5% Py as sievy		
			5mm patches, 1 mm veins, in 1cm q-v at 436.1' 60° TCA.		
			Cpy intergrown with py, in q-v at 436.1, 436.7, 436.8', with py		
			1% diss'd mt grains (Mag Susc. 11.7!) Sample N531621		
			437.0 – 439.5 ditto above, gr-dior – fsp-porph.		
		Gran-dior –	criss-crossing, 2–10 cm spaced ≤ 1mm q-c-chlor veins, +	qtz – carb – chlor veins ≤ 1mm	High Magn. Susc. (3–9!)
		fsp-porph.	trace py. Diss'd mt (Mag Susc 3, 5, 9!). Higher density	+ py, + cpy.	due to dissem. mt, vfg.
			q-chlor, ≤ 1mm veins + cpy 438.5–439.5. Vein orientation		
			sub-H, ~60° TCA. Sple N531622		
		Greisen	439.5 – 440.3 Qtz-porph. Greisen. 5% Py as		High Magn. Susc. 6, 8.7
			a) fine dissem., b) sievy 5mm patches, 2 × 1–2 mm veins		
			+q-c. Dissem mt. Trace cpy in q-c-py veinlets.		
			Sharp, irregular contacts. Sample N531623		
		Fsp-porph	440.3 – 442.3 Fsp-porph ditto above (439.5')		High Mag Susc 5–6
			Trace Py. Sple N531624		
					
		Greisen	442.3 – 442.7 Qtz-porph Greisen, sharp irreg.		
			contacts ~ 50° TCA. In center of unit a 2 mm c-(q)-cpy		

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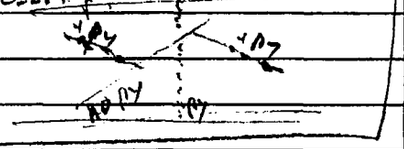
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			vein, with a carb-cpy vein apophysis at 90°	vein c-q-cpy 50° TCA	Greisen zone seems centred
			2% py as sievy 5 mm patches. Spl N531625	with 90° apophysis	around c-q-cpy vein. MS 1-2
		Fsp porph./	442.7 - 444.0 Fsp-porph. light grey, 3-5 cm spaced	≤1mm veins 60-70° TCA	Magn. Sus 4, 6
		granodior	≤1mm py veins + q-c-chlor. Trace py diss'd		
			Sharp contact 60-70° TCA. Sample N531626		
		Q-porph. Greisen	444.0 - 446.1 Q-porph-Greisen, with a 0.4' inclusion of		Magn Susc Greisen 1.5, 0.2
			fsp-porph, 446.0-446.4. 5-7% py, 0.5-1% cpy. a) sievy		
			patches, b) in 2cm q-(c)-veins + py + cpy. Cpy on downhole contact		
			of q-v. Sharp grad. contact over 1cm. Sample N531627		
		Fsp-porph./	446.1 - 451.0 Fsp porph. & sets of chlor-c-	≤1mm chlor-c veins,	Magn Sus. 0.3 0.4 3.7 2.7 1.4
		granodior	(q)-py veins. Trace cpy. Sample N531628	3-10 cm spaced, 3 sets,	
				crossin	
		Q-porph	451.0 - 451.25 Greisen, contacts to fsp-porph		Magn Susc. 1.4, 2.7
		Greisen	normal to core axis. In centre of unit 1-2 mm		
			q-py-cpy vein, ⊥ TCA 3% diss'd py		
			Mag Susc 1.4, 2.7. Sample N531629	q-py-cpy vein 90° TCA	
		Fsp-porph/	451.25-456.2 Fsp-porphyry, pink-grey.		Magn Susc, after 20cm in key:
		granodiorite	1-10 cm spaced ~1mm veins, variably chlor, c-q-chlor,		2.74 5.7 2.39
			c-chlor-py. At 452.5' 4cm Greisen + q-py-sericite vein,		0.82 4.4 5.5 2.7 5.1
			35° TCA. Increase of vein density to 1/cm 455-456.2		
			Sample N531630		

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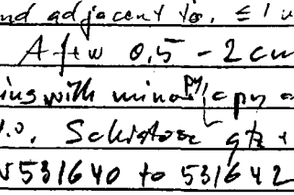
From	To	Lithology	Description	Structure	Comments
		Q-porph Greisen	456.2-458.5 Qtz-porph.-Greisen with 0.2' qtz- (tourmaline-py-cpy vein 458.0-458.4, 30°TCA. Qtz vein has 'finger-like' apophyses into hostrock greisen. Cpy in q-v ~2% Sample N531631	q-tourmal-sulph vein, 6 cm, 30°TCA Contact to foll. seems gradational.	Magn Susc, @ ~20 cm interv: 1.9 3.6 .57 0.3 2.7
		Grano-diorite	458.5-464.9 f.g. granodiorite. 1st half light gray, almost chlor-free, 2nd half light pink, with 5-10% chlor. Trace sulph, 1:1 py:cpy, as a) scatt'd sievy patches (py), b) ≤ 1mm veins: q-c-cpy vein 40°TCA at 463.0 Two 5-10 mm sievy cpy patches at 463.7' Sample N531632		Magn Susc, at 1ft interval: 7.4 7.8 9.6 5.8 6.9 6.6
		Greisen	464.9-465.5 Two x 5cm greisen portions with ± barren granodior. contacts. Greisen have distinctly oriented sericite, // to contacts, 60°TCA. 5-7% py, trace cpy mostly in 3 sievy stringers, // to contact, to fol. Sulph with discontinuous q-c veins. Sample N531633	Contact: sharp, 60°TCA	Magn Sus: 0.17
		Fsp-porph	465.5-473.5 Feldspar porphyry (granodior?) light pink gray, Fsp phxts bimodal, saussur'zd. 5-10% chlor, light green, Scatt'd mt grains. 10-20 cm spaced < 1mm chlor or chlor-carb veins, + trace py, 30° TCA. 1mm py vein 80° TCA @ 368.7. Sample N531634		Magn Susc, 1 ft intervals: 0.16, 2.66 1.6 3.3 2.4 3.3 0.8 0.17
		Fsp-porph + UM chloritite	473.5-475.2 Fsp porph ditto above, with two 0.1 to 0.3 ft ultramafic, fine grained blackish chloritite portions (dykes?) Trace cubic py at one contact, in hostrock Sample N531635	UM dykes a) 0.1 ft, 20° TCA, b) 0.3 ft, irreg. contact, ~70 TCA (only 1 contact preserved)	Magn. Susc, UM: 0.3
		Fsp porph	475.2-478.8 ditto above, @ 473.5. Within 20cm		Magn Susc 0.3 0.2

			Hole # NV-02-01	Date	Page # 22
From	To	Lithology	Description	Structure	Comments
			Veins in part offset. Trace cpy in py vein 70° TCA		
		Mafic Rock	478.8 - 495.2 Mafic, foliated, variously textured Archean(?) rock. Pink granodiorite portion 491.2 - 492.2, Common (5%) mm-cm carb veins/stringers // foliation Trace py. Samples N531637 to N531639	Foliation, TCA: 35° @ 479, 0° (Fold closure) at 488.5, 10 TCA. 480 - 485, 60 @ 484.5, 20 - 30 @ 485 - 493.2 0 = Fold closure @ 393.6 0 = fold closure @ 494.5. Contact to following 60 TCA.	Magn Susc @ 2ft intervals: .18 .45 .97 .24 .33 .34 .43 .4 0.4
		Fsp porph	495.2 - 504.1 Feldspar porphyry, similar to above (473.5'). Saussur'd, bimodal fsp. ~0.5% py, trace cpy in, and adjacent to, ≤1 mm veins: Chlor, chlor-carb. A few 0.5 - 2 cm discontinuous qtz-(carb) veins with minor py at 496.4, 497.0, 499.8, 503.5 - 504.0. Schistose qtz + chlor at contact. Samples N531640 to 531642	Distension qtz-veins at 499.8  Schistose qv + chlor 503.8 - 504.1, at lower contact, 45° TCA	Magn Susc @ 1ft intervals: 0.09 .07 .06 .08 .08 .10 .12
		Mafic Rock ('Diorite')	504.1 - 515.7 fine and medium grained plag-chlor rock (Diorite?) foliated/schistose to 511.0, 60 massive 511 - 514, plag and 60 1-2 mm amphibole + chlor, Rare traces py. Samples N531642 - 531643	Schistose 25-35° TCA 504.1 - 511, Massive 511 - 514, slightly schistose 30-45° TCA 514 - 515.7. Contact 30° TCA,	Magn Susc, at ~2ft intervals. 0.32 .21 .27 .28 .30 0.30 .33
		Fsp porph.	515.7 - 526.7 Fsp porph., similar to above (473.5'), saussur'd. Variable veining and subphitic abundance Chlor 3-5%. Sample N531644, 515.7 - 518' trace py in ≤1mm chlor veins 10 - 20° TCA Sple 531645, 518' - 519.4', ~5% py as sieve patches and in vein		Magn. Susc, ~2ft intervals 0.32 .17 .14 .12 .09 .08 .09 .12

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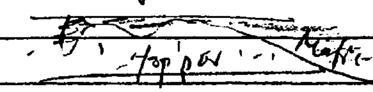
From	**To**	**Lithology**	**Description**	**Structure**	**Comments**
			trace cpy, 3 cm qtz vein at 519; 70° TCA	q-v, 70° TCA.	
			Spl N531646, 519.4 - 521.2 Trace py, cpy, assoc'd with <1mm		
			chlor veins 1-2 cm spacing	chlor veins, 1-2cm spacing, 60-70 TCA	
			Sple N531647, 521.2 - 523.0', fsp. por with 0.5 ft barren qtz vein at	Contact to following at 526.2 - 526.7	
			521.2 - 523.0 and 2cm q-v at 521.7'; 2-3 mm py-vein	at ~10° TCA, irregular, interfingering	
			at 522.3', 65° TCA.		
			Sple N531648, 523 - 526.7. rare <1mm chlor veins, trace py, cpy		
			Slightly higher chlor. abundance (5-10%) in fsp por. near contact		
			526.0 - 526.7. Contact ~10° TCA		
		'Diorite'	526.7 - 540.6 ditto above, 511 - 514, massive		Magn Susc, at ~2 ft. intervals
			fine grained to 527.3. mg (2-3 mm) to 540', fg to 540.6		0.38 .39 .34 .34 .31 .31
			Possibly chilled margins? 50-60% equant amph (chlor),		.26 .32
			40-50% plag, 5% epidote. Trace diss'd py.		
			Samples N531649, 531650		
		Fsp-qtz-porph	540.6 - 545.0 Feldspar - qtz - porphyry. Fsp	Xl Q-c-chlor vein 60 TCA	Magn. Susc 1-2 ft interv. 0.06
			bi-modal, saussur'zd. Qtz eyes 1-2%. Qtz matrix.	0.5cm carb-chlor vein 20 TCA	.07 .04 .06
			2-4% chlor. Rare ~1mm chlor. veins. 2cm XL Q-c-chlor	10cm Q-chlor vein 60 TCA	
			vein at 541.8, 60° TCA, 5mm carb-chlor vein 20° TCA	542.3 - 542.7	
			Contact to following 50° TCA. Sample N531651		
		Mafic Volc	545.0 - 561.5 Mafic volcanic,		Magn Susc. at 2 ft intervals.
			Fine grained 545 - 553, (Sple N531652) medium grained. massive		0.28 .25 .28 .29 .33
			557 - 561.5 Fsp - qtz - porphyry dyke 50° TCA 555 - 555.4.		0.35 .30 .27 .32 .30 .3
			Schistose with q-c stringers 560 - 561.5, ←	Schistosity 20 - 40° TCA.	
			5% py dissem'd, 553.0 - 555, Sple N531653		
		Fsp-qtz-porph	561.5 - 566 ditto above (to 545.0'). 2cm q-chlor vein	Carb - chlor veins, Q-chlor veins	Magn. Susc. 0.08 - 0.10
			45° TCA at 563.8. C-chlor veins 2-5mm, 50-60 TCA, 2-3 cm		
			spacing, 561.5 - 562.3. 4cm chlor vein assoc'd with		

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			Hole # NV-02-01	Date August 2002	Page # 24
From	To	Lithology	Description	Structure	Comments
			3 cm q-v 20-40 TCA 562.5-563.0. Trace py in vein ≤1mm chlor veins. Sample N531656		
		Mafic Rock	566.0-578.5 Fine grained mafic, slightly schistose mafic (chlor-fop) rock, with 5% discontin's carb stringers. Trace diss'd possible py. Samples N531657, 531658	Slightly schistose, 70 TCA 570-575. 30-40 TCA 577-578. Contact to following sharp, 25 TCA	Magn. Susc. at 1-2ft intervs. 0.27 .26 .31 .32 .29 .28 .21 .24
		Fsp-Q-porph	578.5-581.5 ditto above (to 545'), with trace diss'd py, Cut by coarse qtz-chlor vein, 10-20° TCA, 579.4-580.6'. Fsp-Q-porph. cut by 1cm-spaced <1-3mm carb veins. Sample N531659		Magn. Susc 0.08-0.09
		Mafic Rock	581.4-588.3 ditto above (to 578.5), chlor-fsp (mafic volcanic?). 5% mm-carb stringers // s. Trace py at lower contact. Sample N531660	Schistose 30° TCA at 584', 20° TCA at 587'. Contact to following 25 TCA	Magn Susc. 0.31 .09 .26 .28 0.43
		Fsp-porph	588.3-601.8 Fsp-porphyry, light pink, equigran'd 3-5% chlor. 10cm-spaced 1-10mm chlor-carb veins, ± py. 10cm e.g. q-v + 10mm cpy patch at 593.1. Samples: N531661, 588.3-589.5 3% diss'd py, trace cpy 531662, 589.5-592.8' with 1cm chlor-py vein (5% py) at 591.5 531663, 592.8-593.2, with 10cm coarse qtz vein, + 2% py, and 10mm cpy patch 531664, 593.2-595.0 trace py, diss'm'd 531665, 595-601.8, 1-5mm chlor veins, 10-30cm spaced, + 1% py and 2-10cm spaced, 1-2mm red-K-fsp? veins; and 10cm qtz vein + chlor, 600.5-600.8	chlor-py veins 20-40° TCA. chlor-v. // TCA, 30° TCA. K-fsp? veins 20-60 TCA. q-chlor-v 50 TCA	Magn Susc, at ~2ft intervs. 0.17 .08 .07 .07 .06 .06
		Mafic Rock	601.8-611.8 ditto above (to 578.5), Variously textured, mostly massive, medium grained. ('Diorite'). Rare trace cpy. Q-c-(epid) veins, 2mm-3cm, at 2-5ft intervals	Q-c-(epid)-veins: 2cm @ 611.3, 45 TCA, 5mm, 616-617, 15° TCA, 8cm @ 623, 60 TCA, cut by small fault	Magn Susc, at 5ft intervals: .37 .32 .37 .37 .28 0.24

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From	To	Lithology	Hole # NV-02-01 Description	Date August 2002 Structure	Page # 25 Comments
			632.5 - 633.5 1cm q-epid-py vein (12py) with ~5cm epid-alteration halo. Samples N531666 to N531671	q-epid-py 25 TCA, 633' Sharp lower contact 25 TCA	
		?			
		Fsp-porph	641.8 - 643.7 ditto above (to 601.8). Inclusion of fg mafic rock, 2cm diam., at 643.4. Trace py on some fractures.	Strongly schistose lower contact, 18° TCA	Magn Susc 0.2 - 0.22
		Mafic Rock	643.7 - 650.0 ditto above (to 578.5). Trace diss'd py. 1-2cm q-carb vein // S at 648' Sample N531673	schistosity 45 TCA at 647', 60 TCA at 649' C-V 15 - 20 TCA	Magn Susc 0.3 - 0.4
		Fsp-porph.	650.0 - 659.6 ditto above (to 601.8) upper contact marked by 10cm coarse xl q-c-chlor-py vein. Rare fg 1-2cm mafic inclusions. Sample N531674 650-657.4, trace py. 531675 657.4 - 659.6. with coarse Q-c-chlor vein from 657.4 - 658.0; 3cm q-c-chlor at 659.4 Lower contact interfingering with following unit, marked by 5% coarse (3-5mm) py in mafic rock	Q-c-chlor-py 45 TCA 1-2mm py-vein at 651 80 TCA ~ 15 - 20° TCA ~ 70° TCA	Magn Susc 0.14 .18 .20 0.13
		Mafic rock	659.6 - 662.7 ditto above (to 601.8). Fine grained, schistose. 1 - 2% coarse, porphyroblastic py scattered through rock. Sample N531676	Schistosity 20 - 40 TCA, appears convoluted, at 10cm scale Lower contact 20 - 80° TCA	Magn Susc. 0.35, 0.46
		Fsp porph	662.7 - 665.0 ditto above (to 601.8). Enclosed a few cm-size fg inclusions. Trace diss'd cpy, 0.5% py. 1cm bi-fracturing Q-c-chlor vein at 664.5 with one 5x20mm cpy patch. 2% py in fg inclusion. 5% py in a 1cm fg. inclus. and chlor. stringers, 664.8 - 665.0, near contact to foll. Sample N531677	Q-c-chlor-sulph vein 30° TCA at 664.5 fg inclusion + chlor stringers 30 TCA	Magn. Susc. 0.15

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From	To	Lithology	Description	Structure	Comments
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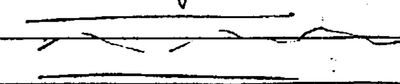
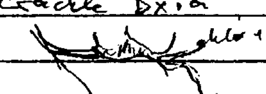
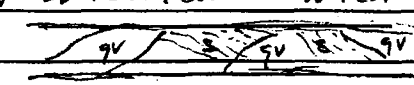
		Qtz (carb) vein with	665.0-666.5 Q-(carb)-chlor-py vein	Qtz-carb vein and chlor	Magn. Susc. 0.15 .16 .24
		chlor. stringers	weaving along the core axis. Vein + chlor stringers	stringers ± along core axis	
			in contact with f.g. mafic rock, and one 4 cm		
			'slices' of saussur'd fsp porph. 1% coarse py mainly		
			in mafic wall rock, trace cpy - Sample N531678		
		Mafic Rock	666.5-681.7 Mafic rock, similar to above (to 661.8)	Weak schistosity, TCA:	Magn. Susc, 5 ft interv.
			f.g.-v.f.g. foliated, with mm-cm carb. stringers and	10-30° 665.5-675.	.34 .33 0.5
			carb.-veining (666.5-672). 675-680' 2% mm size	30-40 675-681.7.	
			oriented qtz patches. Rare traces of py. Sample,	// Chlor-carb veins 20-30° TCA	
			N531679, 531680, 2 x 5 mm lens of spec. hem	668-670'	
			at 667.3'		
		Fsp-Q-porph	681.7-717.8 Fsp-qtz-porphyry, light gray. Fsp	q-c-sulph veins at 45 to 70 TCA	Magn. Susc 0.1-0.4
			bimodal, 2-3% blue qtz eyes. 5-10% chlor, 20% qtz ground		
			mass. Trace dissd py, variable veining (q-c-chlor-biot):		
			681.7-685.0, Spl N531681, mm q-c-py(cpy) veins at 10-20		
			cm spacing, 682.5-684. 8 cm qtz-chlor-v + 5% c.g. py at margins.	-65° CA	
			with ½ ft portion to 685, of 3 cm spaced 1 mm chlor-carb		
			veins + trace cpy.		
			Spl N531682, 685-690' 5-20 cm spaced ≤ 1 mm chlor veins	→ 30-40° TCA	
			531683, 690-695: 2 cm q-c-chlor-biot-py(cpy) vein. Trace cpy 3% py	→ 70-80° TCA, at 691.4, 3 cm qtz V 30 TCA	
			531684, 695-700: At 695.5 two 5 mm q-chlor-py veins.	→ 70-80 TCA	
			At 699-700 3 cm spaced 1 mm chlor-carb-py ± trace cpy		
			531685, 700-705: 1 ft with 1 cm spaced 1 mm biot+py-chlor veins or	→ 45 TCA	Tectonic stress. Biotite (+py) seams
			deformation zones (F?) 702-705: jumps of sigmoidal // biot filled		void-fillings of auto brecciated
			fractures, i.p. with cpy (702'), 703-705 2-10 mm biot +py patches	biot-filled fractures - bxia?	Fsp-Q-porph (semi-solid?)
			531686, 705-710: 1-4 cm spaced, crossing ≤ 1 mm chlor		
			fractures ('crackle bxia?'), + trace py. 1-3 cm q-c-biot-py veins	crackle bxia'?	
			80 TCA, at 708.3 and 708.6. Chlor-py filled fractures + small	→  chlor+py 0° TCA and 40 TCA	
			Faults, 709-710'		

			Hole # NV-02-01	Date August 2002	Page # 27
From	**To**	**Lithology**	**Description**	**Structure**	**Comments**
			531687, 710-715': at 712-713 1-5 mm chlor-py-filled →	10 and 50 TCA	
			fractures/small faults. At 714.4 and 715.0, 1cm		
			dk grey, qtz-rich, with 2% dissd po, 1% cpy →	30 and 60 TCA	
			531688, 715-717.8 1-2cm spaced ≤1mm chlor veinlets -	'crackle bxia'?	
			+ qtz 'halo' + 0.5% dissd po,py(cpy). Sharp wavy contact(ct)	c/ 0-30 TCA	
		Mafic Rock	717.8-719.0 f.g. mafic chlor-carb. schist	Strong foliation 40 TCA	
			Sharp, wavy, lower contact →	~40° TCA	
		Fsp porph	719.0-727.0 ditto above. 2-4 cm spaced ≤1mm	veins crossing, 30 TCA and	Increasing silicification?
			chlor veins, locally with trace py. Sple N531690	60 TCA	
			Sple N531691, with several 1-2 mm chlor-cpy veins —	50-70 TCA	
			with spacing 5-20cm.		

continue on p. 29

			Hole # NV-02 - 1
From	To	Lithology	Descrip
		Q-Fsp Porph	727-756.7 . . dit
			Sample #531692 2-5cm spaced
			trace diss'd py.
			531693 foliated fg mafic rock, l
			531694 fsp porph 1-3cm spaced
			531695 mafic schistose rock, c
			531696 trace py in chlor vein
			531697 ditto above (-696)
			531698 4cm cg qtz vein + cm t
			531699 fsp porph with 10-20cm =
			veins 40 TCA
			531700 ditto above, with 5-10cm
			Several 1-2cm wide silicified
			Contact at 756.7' sharp
		Propylitized	756.7-762.3 Propyliti
		Q-Fsp Porph	porphyry. Variable ferro m
			~~ep~~ mineralogy and abu
			cpy, po. Samples:
			N531701. with several 2-5
			in c-v and chl
			531702 Fe mags: ~30-4
			cubic py.
			Trace cpy in veins <
		Fsp Porph	762.3-765.0 Fsp-porph
		+ qv	1mm py vein 70 TCA at 7
			531703, 762.3-764.5, trace
			531704 10cm thick qtz-(carb)
			margins. ~2% mm-size

CONDOR GOLD CORP. HOLE # NV-02-01 DATE ______ PAGE # 29

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		'Diorite'	765.0 - 1,000 Mafic rocks of variable texture		
			and composition. Trace pyrite common. Samples:		
			531705, 765-772', foliated mg-cg 'diorite'		
			531706, 772-779.2 similar above, with ~10% mm carb(qtz)	Fol 35-45 TCA	
			stringers // foliation. Coarse (1cm) porphyroblastic carb.		
			xtls 775-775.4		
			531707, 779.2 - 781.2 UM chlor-biot schist, v/f	25 TCA contact	
			531708, 781.2 - 790. 'Diorite', weakly foliated		
			531709 790 - 800'. ditto above, with fg UM biotite	Strongly foliated, 15 TCA 798.5-799.5'	Magn Susc 0.35
			790.6 - 791.2.	S 30 TCA,	
			531710, 800' - 809, mg, fol'd mafic volcanic?, 1% porph'd py, in clusters,	S 0-20 TCA 800 - 807	py
			with carb stringers // S.	S 40 TCA @ 808'	
			531711, 809 - 810.5 'diorite', blotchy, biot-rich. Carb-patches	Schist zone 0.3' zone of 809' 40 TCA	
			with 0.5% cpy, cg py	cont 810', 0.2' UM biot schist	
			531712, 810.5 - 814.0 'diorite', mg, massive, amph-rich		
			531713, 814 - 815, Dior, ditto above, trace cpy, py	S 25 TCA + carb stringers	
			531714, 815 - 820., Dior. ditto above, massive		
			531715, 820 - 824, mafic, fg-mg, banded,	upper contact 40 TCA,	MS 0.35
			Bxia 823 - 824. more felsic, fg, 'dior' matrix		
			531716, 824 - 832.6, 'dior', mg, massive to banded	weak S 15 TCA. Fold	MS 0.32 0.36
			531717, 832.6 - 836.9, fg, foliated, mafic rock.	closure @ 830'	
			Trace MoS2 in q-c vein, with trace py, at 835.9.	S 10-20 TCA. Lower Contact 40 TCA	MS .22 .24 .28
			531718, 836.9 - 843.0. 50% qtz veins, cutting fg mafic		
			rock at high angle, <1% po py (locally 5% py), trace MoS2		
			531719, 843 - 845.9 'diorite', foliated, mg., biot-rich. 1% dissd py	S 15-20 TCA	MS 0.3
			3cm band of c-chlor-qtz + 5% py 344.4 - 345.9		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		'Diorite (cont'd)	Sample 531720, 845.9 - 850. 'Diorite' biot-chlor, Tr. py	S 0 - 30 TCA	
			531721, 850 - 860. ditto above, weak fol., trace py	S 0 - 15 TCA	MS 0.3
			531722 860 - 863.0, ditto above, tr. Bo, py. At 861, cg q-fsp vein + 5% cg py	S 20 - 30 TCA	MS 0.4 - 0.5
			531723, 863 - 864.6, ditto above, with 7 4cm c-g K-fsp-chlor - carb - plag - py vein // S. 5% py	vein 15 TCA	
			531724 to 531727, 864.6 - 887.2, diorite, mg. massive + fol'd	S 0 - 20 TCA	MS 0.3 - 0.4
			531728, 887.2 - 889.8 fg biotite - chlorite schist 1% py	S 15 - 20 TCA	MS 0.3 - 0.45
			531729 889.8 - 895.8, 'diorite' blotchy biot-chlor, massive		MS 0.35 - 0.45
			531730, 895.8 - 899, ditto above, with two 0.7' coarse q-fsp-(carb)-biotite veins.	vein contacts 60 - 80 TCA	
			531731 - 531733, 'diorite', cg, massive, 899 - 915.5'. Grading to follow	~ 2 - 5% cl - 5cm q-c veins 50-60 TCA	MS 0.4 - 0.5
			531734, 915.5 - 918, 'Granodiorite' / fsp-porph. Pink, saccharoidal fsp, 10% biot. Trace disse'd cpy		MS 0.2 - 0.25
			531735, 918 - 921.6, 'diorite', light green, plag-chlor. trace py. Trace chlor veins		
			531736, 921.6 - 926.0, ditto above. Trace py in carb-q-v	921.6 0.5' biot-chlor schist 30 TCA	
			531737, 926 - 935.3 ditto above		
			531738, 935.3 - 937.7, fsp-porph, c.g. ditto above (to 918') trace disse'd py, cpy. 2mm cpy grain in 5mm q vein at 937.7	4cm q-c-chlor-py-cpy vein at 935.7, 60 TCA; 3cm q-biot vein at 937.3, 50 TCA	
			531739, 937.7 - 940.9 'diorite' ditto above		
			531740, 940.9 - 941.5 'fsp-porph', c.g, ditto above (to 918'). 1x2 cm 'sievy' cpy patch at 940.9. 4cm q-c-biot vein with 1% cpy	— at lower contact, 50 TCA	
		'Diorite	'Diorite' 941.5 - 1000 ft. Samples 531741 to 531753. - Massive, medium grained, variable texture. Veins at 1 - 5 ft intervals: Barren qtz-carb	veins 40 - 70 TCA	

CONDOR GOLD CORP. HOLE # NV02-01 DATE August 2002 PAGE # 31

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			-chlor-biotite veins at: 942.6-942.9 q-c-chl.	-70 TCA	
			949-1 cm biotite 55 TCA; 949.3 5cm q-c-biot.;		
			952.8 3cm q-chl-biot. 50 TCA; 954.6-955 q-c-biot.	- 30 TC.A	
			955-958 1cm biotite-veins and q-c veins @ 10	-	
			cm spacing, 50-60 TCA: 957.6-958 q-c-biot;	- 60 TC.A	
			968.5-969.3, Sample N531746 1/2 UM chlor-biot.,	- 50-60 TCA	
			lower 1/2 coarse qtz-carb.		
			996.6-998.2, Sample 531752: coarse qtz-diorite,		
			sharp transitional contacts to diorite 65-70 TCA		
	1,000		END OF HOLE		

Ontario

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Diamond Drilling Log B.C.

Journal de forage au diamant

Complete this form and related sketch in duplicate.

Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page

Remplir ces cases à chaque page

Hole No. Forage n°	Page No. Page n°
NV-02-02	1

Drilling Company / Compagnie de forage	Collar Elevation / Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage / Avancement total du forage	Dip of Hole at / Inclinaison du forage au	Addresse/Location where core stored / Adresse/endroit où la carotte est stockée	Map Reference No. / N° de référence sur la carte	Claim No. / N° de concession minière
RONKOR DIAMOND DRILLING LTD.	1,257 ft.	330° Az.	1,100 ft.	Collar/collier -75°	KLONDIKE LODGE NORTHVILLE GOLD CORP. CORE STORAGE FACILITIES CHESTER TOWNSHIP	NTS 41P/12SW	PATENT S 20096 AND S 19972

Date Hole Started / Date de commencement du forage	Date Completed / Date d'achèvement	Date Logged / Date d'inscription au journal	Logged by / Inscrit par		Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude)
JULY 6, 2002	JULY 9, 2002	AUG12-SEPT02 2002	DR. PETER FISCHER	1,100 Ft/Pi -75°	CHESTER TOWNSHIP 430966 E 5267534 N UTM ZONE 17 NAD 83

Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option	Date Submitted / Date de dépôt	Submitted by (Signature) / Déposé par (signature)		Property Name / Nom de la propriété
NORTHVILLE GOLD CORP.	FEB. 19, 2002	P. Fischer	Ft/Pi	YOUNG-SHANNON GOLD MINES

41P12SW2013 2.24998 CHESTER

020

CONDOR GOLD CORP. HOLE # NV-02-02 DATE August 2002 PAGE # 1

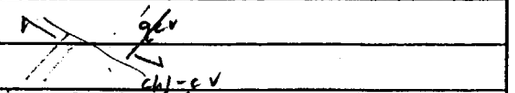
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
0	7.0	OB	OVERBURDEN		
7.0		Q-porph. Greisen	Quartz - Porphyry Greisen.		
			Colour light - greenish gray. Mineralogy: ~ 1/2 quartz		
			grains (0.5 - 2 mm); 1/2 very fine cesicite as matrix.		
			Accessory minerals: Sulphides (pyrite, pyrrhotite,		
			trace chalcopyrite) trace to 3%; trace tourmaline,		
			chlorite.		
			Texture: Massive, to weak fabric. Qtz grains		
			roundish.		
			Locally vuggy. Scattered qtz (trace) veinlets/veins.		
			Details of composition, textures, veins, sulphide		
			abundance will be mentioned for each sample		
			interval.		
			Samples:		
			N531754, 7 - 12.8': Qtz eyes 1-3 mm, Colourless - gray. tr. py		
			531755, 12.8 - 16.5': Colour light gray. 1 cm q-v at 14.7'.	Fractured	
			Generally trace py. 8% py. 16.3 - 16.5'		
			531756, 16.5 - 18'. Vuggy, 1% py. 3% py along 2 cm q-v,	q-v 30°, +	
			as a discontinuous 3 mm stringer. Trace tourmaline		
			531757, 18 - 22.5'. 1-2% py + py^{po}, as scattered patches (sievy)	2 vuggy 2-4 mm veins, 50 TCA, at 22.3'	Sulph. patches widely spaced, Size 1 mm - 10 mm.
			531758, 22.5 - 27.5. 0.5% py^{po} as sievy grains, trace cpy	weak fabric, 45 TCA	
			531759, 27.5 - 31.0. Common vuggy patches + veins.		
			531760; 31 - 33.5', 2% disso'd py. 2 vuggy 5 mm q-v, trace tourm.	q-v 45 - 50 TCA	
			531761, 33.5 - 38' 0.5% v/f disso'd py/(po). Trace tourmal. Trace 2-3 mm		
			py patches, 1 cm qv + 1 cm. po-patch, trace cpy	qv 45 TCA	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porphyry	531762, 38-39', 5-7% py as 1-10 mm 'sievy' patches		
		Greisen	Two 1-2 cm q-py vein + 2% cpy. Clusters of fg tourmaline	q-py vein 50 TCA, crossing	
		(cont'd)	531763, 39-44'. Trace vfg diss'd po, tourmal. 4 x 0.1-0.5 fg		
			rusty, vuggy patches, limonite-stained.		
			531764, 44-50' locally 2% sievy py patches, 1-2 mm		
			Trace vfg. diss'd po, tourmal.		
			531765, 50-55.0 ditto above. Trace to 0.5% po as vfg disseminated		
			and 2 x 1mm veins. Trace tourmaline.	po veins 60 TCA	
			531766, 54-57.4 ditto above. Trace to 0.5% po, 56.1-56.4 two		
			limonite-stained 1mm vuggy veins		
			531767, 57.4-60.0, ditto above. Trace po, diss'd; rare 3-5 mm po patches	2 qv 1-2 cm, 65 TCA	
			531768, 60-65', ditto above, trace po diss'd, Two q-vein/vuggy veins + py +	q-v-py-cpy veins a) 65 TCA,	
			1-2% cpy, 2-3 cm, limonitic: a) 60.9, b) 62.8.	b) 20 TCA	
			531769, 65-70, ditto above. Two 0.5 cm q-v with 0.2' limonite-	q-v 60 TCA	- 69-70' 5% 5mm sievy py patches
			stained halo. Trace diss'd po, tourmaline.		
			531770, 70-75, ditto above. Trace diss'd po (py), tourmaline	71.2-71.6 two 5 mm qv, 60 and 75 TCA,	with assoc'd 1 x 3 cm clusters of tourmal + qtz 'flooding'
			531771, 75-79', ditto above. Trace diss'd po (py), tourmal.		Increase of diss'd py to 5%, at 78.8.
			531772, 79-81.2. Similar to above. 1 barren q-c-v 4 cm, 4 x 0.5-1 cm	q-c-py-v 25° a/50 TCA	
			q-c-chl-py-(cpy veins at 0.5' spacing. Scatt'd 4 mm sievy	one 5 mm cpy grain, + q-py vein	
			py patches. Total py estim'd 5-7%, cpy 0.5%.	at 81.1	
			531773, 81.2-83.5 Similar above. Q-porph Greisen. Trace-0.5	82.6-83.5' mm-q(c) veins 50-70 TCA	
			diss'd vfg 'sievy' py/po) trace tourmal.	± py.	
			531774, 83.5-85.0, ditto above, with XL-c-Q-tourm. vein	vein 15-20 TCA, cm-size 'halo' of	vein-boundaries not straight, but 'meandering',
			2% py as 'sievy' 2-5 mm patches	fg. tourmal.	enclosing 5 cm pockets of Q-porph. host rock
			531775, 85-90.0', ditto above ±1% po, py, scatt'd patches.	Q-sericite-chlor vein, 1-10 mm, 10 TCA	
			531776, 90-95.0', ditto above. 0.5% diss'd po, mm-sievy patches.	93-94' 3 x 5 mm q-seric (± po) veins 50-70 TCA.	

CONDOR GOLD CORP. HOLE # NV-02-02 DATE August 2002 PAGE # 2

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porph-	trace tourmaline		
		Greisen (cont'd)	531777, 95.0-100.0', ditto above. 1-3% py, po, trace cpy as mm-'sievy'	q-c veins, 1' spacing, 65-80 TCA	
			patches, increasing from 97'. 98.9' 3cm q-v + 1% MoS_2, 1% cpy	96.5' q(c)v + 3mm cpy grain	MoS_2, cpy in qv
			531778, 100-102.2, ditto above, 0.5-1% po in Q-po patches	Q-c-vein 75 TCA @ 101.4, with	
			limonite-stained portion 100.7-101.4.	8mm euhedral qtz xtl	
			531779, 102.2-105.0. ditto above. 0.5% po as 0.1-3mm sievy	At 102.5 cluster of 3-5mm q-v	q-v un-sharp borders
			patches. At 103' 1x3cm cluster of tourmal + qtz	+ trace po, 50-60 TCA	
			531780, 105-110, ditto above. 0.5-1% po	@ 107.8' 4cm barren q-v 55 TCA	
			531781, 110-115', ditto above, 1-2% po, 1% py as scatt'd 'sievy' patches.	2x1cm q-v @ 113-113.4, 50 TCA, tr. po	
			Trace cpy @ 115'. Limonite-stained 8cm portion @ 114'	Rare hairline chlor-v 15 TCA 114-115'	
			531782, 115-120', ditto above. 0.5% po + py, as 'sievy' 0.5-5mm patches	Rare, discontinuous, 2mm to 1cm q-v	
			119-120. 1-3 mm q-c-tourm-po veins, cm-spaced	– 65° TCA.	
			531783, 120-125', ditto above. At 120.1 2.5cm sievy po patch		
			123.5-125' 2-3% po/py as 2-10mm 'sievy' patches, + qtz.	– 'sievy' po patches, qtz-rich, no seric	
			531784, 125-130', ditto above 0.5-1% po/py mainly 129-30'. Trace cpy in qv	1cm q-v 65 TCA @ 129.1	
			limonite-stained 126.7-127.0, 1% py.		
			531785, 130-134.5, ditto above 1-2% diss'd po/py and sievy patches,	133.4-134.6 Q-c-tourmaline vein, 1% po 45 TCA	2 cm size inclusions (Fsp. porph?), less qtz,
			also in hairline veins. 2-3% green chlor patches	132.6, 4 mm q-c vein, trace po, 60 TCA	~10% chlor, trace po
			531786, 134.5-135.5, ditto above, with 5% po as patches, 1% py.	Q-c-sulph vein 70 TCA + po + cpy	– Q-c-sulph vein has unsharp borders to
			tourmaline as 1cm size, oriented clusters.	tourmal. clusters 50 TCA	hostrock
			Q-c-sulph vein 134.7-134.9, with 5-10mm patches,		
			po-cpy		
			531787, 135.5-140, ditto above. 0.5% po(py) diss'd	Two 1-2mm q-py-tourmal. veins 60 TCA	2x1cm diorite?) inclusions, 10% chlor, 1% po
			At 139.8 a 4mm c-q-py-cpy vein, with sulph 'inter-	– 45 TCA	
			fingering with down-hole hostrock. Sulph mainly on down-	hole wall. ('HW')	
			531788, 140-144.2 ditto above, 3% py 140-142, 0.5% po, py to 144'.		

CONDOR GOLD CORP. HOLE # NV-02-02 DATE August 2002 PAGE # 4

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porphyry	531788 cont'd Irregular, cm-qtz patches (irreg. veins: 140-141)	2 x 5mm q/c veins 60 and 70 TCA	
		Greisen (cont'd)		141-142' Fractured 40 TCA 143-143.5, Limonite-stained	
			531789, 144.2-147, ditto above. 0.5-1% po (sievy) + 0.5% cpy as		
			sievy 1cm patches 146 and 147'		
			531790, 147-150, ditto above. Trace po, py	fractured + slickensided, 2-5cm	
			531791, 150-151.5, ditto above. 3% po (py), sievy. Irreg, discontin.	spacing, 15-25 TCA	
			qtz veins 150-150.5	weak fabric 30 TCA	
			531792, 151.5-156', ditto above 0.5% po py, disc'd. Trace MoS_2, cpy in q-v	3mm q-py vein at 149.8' 3cm q(c) vein 70 CA at 155.6'	
			531793, 156-160'. ditto. 1% po (py) sievy'	2cm q/c vein. 70 TCA	
			531794, 160-165'. ditto above, weak fabric. 0.5% sievy po, py	163-165' 3x 1cm Q-c-v 60-70 TCA, +tr py	
			531795, 165-170. ditto above. 0.5-1% py a) sievy' b) irreg c-v at 172.6'	weak fabric 70 TCA	
			6 x 5-10mm q-c-v, 1/2' spacing, 50-70 TCA		
			531796, 170-175'. ditto above, 2-3% sievy' po (py). 5-10mm.	weak fabric 30 TCA. 10mm q-cv	
			531797, 175-178m. ditto above. 1% py, sievy'.	v v 20 TCA,	
			At 177.7 1cm q(c) v 60 TCA, with distal off-set on c/mm chl-c-v		One sievy py patch 2 cm. size
			531798, 178-185'. ditto above. 2% py (sievy). Trace tourmaline	1mm. po vein 40 TCA at 183'	
			531799, 185-192, ditto above 1% each po, py. 5mm q-c-v at ~1/1	q-c-v 40-60 TCA. Distinct fabric	
			spacing. Trace tourmaline. Rusty, vuggy q-c-vein	of matrix evident at 50-60 TCA	
			at 189.5'		
			531800, 190-195.3. Similar to above but colour mottled, (Q-Por-Greisen)	Fabric 30-40 TCA	Possibly core missing between end
			dark-green-gray, due to chlor(?) forming 1/2 of matrix	8mm q/c)-v 60 TCA at 191.6'	of Box 10 (195.3) and start of Box 11;
			3-4% py as Cpy, sievy' patches. Trace cpy in q-v at 195'		lithological contact marks and core tags
					were out-of-order. to 541.
			531801, 195.3-203.2 Q-porph-Greisen, ditto above (to 190').	Interspaced q/c)-v 60 TCA at 202.3'	
			Colour light-greenish gray. 2-3% p (sievy) to 198'.	1mm chlor-py-po-cpy vein at	
			Trace-0.5% py to 203.2.	191.9'. Q-v at lower contact	

CONDOR GOLD CORP. HOLE # NV-02-02 DATE August 2002 PAGE # 5

FROM (Ft)	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-porphyry	531802, 203.2-206.2. Similar to above, with 25% 1-5cm thick	q-c-sulph veins 10-30 TCA,	
		Greisen (cont'd)	q-c-py-cpy vein, at low angle to core axis. Py in vein	bounding/enclosing host rock,	
			10%, cpy 1%. Vein ends at 206.0'. 1cm py // CA 204.5-205	discontinuous	
			531803, 206.2-207.0. Q-porph-Greisen, cut by 8cm coarse	8cm q-c-tourm-sulph vein 35 TCA.	
			qtz-carb-tourmaline-po-cpy vein. Tourmal. 5% po 2% (contacts at 206.7)	tourmal and cpy aggregates ⊥ to vein.	
			cpy 1.5% of vein. Carb at down-hole wall of vein (HW?)	1cm qv at 208.0, 80 TCA + py	
			at 206-206.3 4mm Q-c-py vein	+ vein 30 TCA	
			531804 207-210, Q-porph greisen, 2% dissem py. Accessory		
			tourmaline, diss'd and as clusters. 2 discontinuous	c-q-v 10-30 TCA	
			c-q-veins, 1/2-2cm, at low ∡ to CA		
			531805, 210-215, Q-porph-greisen, ditto above. Trace py, tourmal	1cm q-c-v 70TCA at 210.5	
			limonite-stained irregular outlined zone 210.8-211.2,	3x q-c-chlor (py) veins 1-10mm, 212-212.4, 50-60 TCA.	
			vuggy with mainly chlorite in matrix.		
			531806, 215-220, ditto above. 0.5-1% py, concentrated 215.7-	1cm q-c-v 30TCA at 219.3	
			216.5 (estim 5-7% in this interval) as dissem. and dis		
			contin. veins.		
			531807, 220-225' ditto above. Trace py.	1mm q-c-chl-py vein 65TCA, 221.4	
			531808, 225-230', similar above, colour becoming medium grey	226' 1.5cm q-c vein, bifurcating,	
			Trace py, dissem. Trace tourmal. 2cm limonite-stained	discontinuous, 30TCA	
			at 226.6.		
			531809, 230-232.8, ditto above. 1% diss'd py 232.6-232.8.	Sharp contact marked by 5mm	
				q-c-chlor vein, 25 TCA, + Slicks, FAULT??	Contact is possibly a small fault + vein.
232.8	243.8	Diorite.	Medium grained fg-epi-chlor rock with igneous texture.	fg foliated, 10 TCA, 232.8-233.5.	
			Grainsize gradually increasing from 0.5-2mm. Massive.		
			No qtz. Minor veining, accessory py.		
			Samples: 531810 232.8-239.5. 3% diss'd fg py veins		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Diorite	upper contact, with crosscutting 3-10mm q-c-chl veins	30-40 TCA.	
		cont'd	Fractured at 5-10cm intervals	FAULT gouge, 20-30 TCA,	
				234.0-234.7	
			531811, 239.5-241.0. ditto above. With 1.5cm vein of	q-c-py-chl vein 5-15% TCA	Vein is vuggy, qtz and carbonate
			coarse, crystalline qtz, siderite, chlorite, with		xts in part coarse, euhedral
			2% pyrite		
			531812, 241-243.8 diorite, ditto above (to 239.5').	q-c vein at 242.6 shows	medium grained
			One c-v, one q-c vein 242-243'. Trace py.	closure. Casts downhole (HW!)	
			Contact at 243.8, not processed		
243.8		Qtz-Porphyry	Quartz-porphyry gneiss, ditto above. Colour		
		Gneiss	light-medium green-gray. Details described		
			for individual samples: Samples		
			N531813, 243.8-246.0. Q-porph-gneiss, vuggy,	weak fabric 25 TCA	
			1% disst rusty py, abundant (1%) accessory, fine	vuggy q-c-veins, 2-5mm,	
			tourmaline. Several vuggy q-c-veinlets.	10-25° TCA	
			531814, 246-250, Q-porph-gneiss, ditto above, Colour		
			medium-light greenish gray. Massive. 1-2% py, sievy inclusions	py stringers 60 TCA. 4mm q-v	
			and distortion's vein-stringers. Fractures 1' spaced, 15 TCA	20-30 TCA.	
			531815, 250-255, ditto above, 1% py (sievy grains), trace tourmal		
			trace cpy, MoS_2. At 251.4: 5mm discontin's py	~60 TCA, py-chl vein	
			vein (trace cpy), with chl c-v., with 4cm halo of disst'd	py.	
			531816, 255-260, ditto above. 0.5% py as scatt'd sievy grains.	weak fabric 20 TCA	
			trace tourmaline. Rare 1-2mm q-c-(py) veins	40-50 TCA	
			531817, 260-265, ditto above. 0.5% py, 30 (trace cpy). mostly		
			q with mm-q-c-chl vlins and rare sievy patches	veins 40-70 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porph. Greisen	(531817 continue At 264-265, 2% py patches in vaguely outlined 1-2cm qtz patches (discontinuous q-v?)		← 'Discontinuous qtz veins' appear to be more qtz-rich, sericite-poor/free portions of the Q-porph-greisen.
			531818, 265-270.5 ditto above, 1% po, trace scatt'd sievy patches, as discontinuous Q-porph-vein (1-2 mm)	2 x 1-2 cm q-c veins, 65-70 TCA, 267.8-269.2, + 10% py	
			531819, 270.5-271.2 ditto above with two veins:	veins 50-60 TCA	
			a) at 271.0, 8 mm q-c-chl-py-cpy vein, 2% cpy, 20% py		
			b) at 270.6, 2 mm q-chl-py-cpy vein, with a 4cm halo zone, with diss'd py, cpy, tourmaline.		
			531820, 271.2-273.6 ditto above. Trace py ('sievy')	2mm q-c-chl vein 20 TCA	
			531821, 273.6-275.0 ditto above. 1% py diss'd, 2% cpy in a 'sievy' 1x3cm patch. 2 Barren 2cm qv	2 qv 50 and 65 TCA	
			531822, 275-280.0, ditto above. Trace-0.5% py ('sievy')		Trace tourmaline
			531823, 280-285.0, ditto above. Trace-0.5% po, py ('sievy'	weak fabric 35 TCA	
			283-284, several, discontin. mm-1cm, barren carb-chlor veins	carb-chlor veins 15-25 TCA	
			531824, 285-290, ditto above, trace po, py.	5 mm q-c v, 50-60 TCA, at 1' intervals	
			531825, 290-295, ditto above, 1-2%, locally 2-3% ('sievy')		
			trace cpy in 2mm q-c-py vn. at 294', Several discontinuous, cm size qtz patches ('food-qtz?') 292-292.6, with py		
			531826, 295-300', ditto above, Py ('sievy' from 0.5 to 298, py 3% 298-300.	barren 4cm q(c)-chlor vein 30 TCA 298	
			531827, 300-305', ditto above, 1-2% 'sievy' py. Trace cpy with 5 mm q-v at 301.1	3 q-v, 0.5-3cm, 60 TCA, 301-302'	
			531828, 305-310, 'sievy' py 2-3%, (3-5% 306-309')	q-c-chl. vein 65 TCA, 305.6	'sievy' py patches 0.5-2 cm size

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Paph	6cm q-(c)-chl±s vein, at 305.6', with 3% py-po-cpy(1%)	4cm barren q-v 65 TCA at 309.7	
		Grey Sen (cont'd)	531829, 310 - 314', ditto above, Py (sievy') 1-2% (Locally 3-5%)	q-c-py-po veins, 1-4cm, 45-70 TCA at: 310.7, 2 veins at 312-312.2	
			531830, 314 - 315', ditto above. Discontinuous 2cm q-chl vein at 314.3', with 10mm patches of po+cpy. Barren 5cm q-v at 314.5', 1cm q-c-vein at 314.8, with trace cpy and 2cm halo of 5% py.	q-chl vein 25 TCA - 65 TCA - 75 TCA	
			531831, 315 - 317.5, ditto above, 0.5% sievy py. 4cm q-c at 316.6	- 70 TCA	
			531832, 317.5 - 318.0, ditto above, 10mm q-c vein, with large patch of cpy and po. (~10mm. Ø)	- 70 TCA	
			531833, 318 - 325, ditto above. 1% py as widely scattered 2-20mm sievy patches and 1mm py in at 319'	0.5-1cm q-c veins, 25 TCA and 65 TCA, at 1/2 - 1' spacing.	
			Gradual Colour change at 320' to dark-mottled, due to dark chlorite assoc't with sericite		
			531834, 325 - 328', ditto above, colour light greenish grey, not 'mottled' Py (sievy') 1-2%. At 326.5: 1cm q-c v 45 TCA	At 325.8 2cm fault breccia. 45 TCA, with several slickenside plains.	
			531835, 328 - 330', ditto above. 5-7% py, 0.5% cpy, as 0.5-5cm size, 'sievy' patches.		
			531836, 330 - 333.3, ditto above. Trace - 0.5% py concentrated in q-py-v 5mm at 331.5'. Two barren q-c veins, 3 and 5cm wide,	q-c (py) veins 45 and 60 TCA	Main Sonic. 0.08 - 0.10
			531837, 333.3 - 334.3, ditto above, 1-2% py, 0.5-1% cpy, disseminated within 10cm of q-c vein at 333.7 - 334.1	q-c vein 50 TCA, with dextral 5cm off-set	
			531838 334.3 - 337.9, ditto above. 0.5% sievy' py, Trace cpy in q-v	Q-c (py-cpy) vein 80 TCA at 335.8	
			531839, 337.9 - 338.6, ditto above, with 0.25' XL Q-c-tourmal - py-cpy-vein. ~2% cpy+py in vein. One grain of v Gn in qtz. ~5% sievy py in adjacent Q-prph gneiss.	Q-c-tourm-py-cpy vein 70-75 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porph	531840, 338.6-345.0, ditto above. Trace-0.5% py, 5 mm	Fracture with slickensides @ 339.35	Magn. Susc. 0.1
		Greisen (cont'd)	q+c-py vein at 343.5, 60 TCA; with dextral 1 cm	TCA, 1-3mm chlor-c vein 15 TCA	
			offset along fracture		
			531841, 345-350, ditto above. 0.5-1% py as a) sievy patches,	q-c veins 60-80 TCA.	Magn Susc 0.09-0.11
			b) in 0.5cm poorly defined q-c vein. One 3mm cpy grain	Moderate fracturing, 10-20 fr/m	
			531842, 350-355, ditto above. 0.5-1% py as a) sievy patches,	seric. matrix shows a weak fabric	
			b) 1-2mm poorly delineated q-c-py veins. 3x1mm	approx. 20 TCA. q-c-py veins 50 TCA	
			chlor-filled fractures 352-353	chlor fract. 20-30 TCA	
				Fractures 10/m	
			531843, 355-360, ditto above (to 355'). 2cm q(c)-py vein with		
			trace cpy, po, at 357.2, 55° TCA, 5x10mm py		
			patch, trace cpy and po at 356.4.		
			531844, 360-365, ditto above. Trace-0.5% py, mainly 363-365.	q(c) veins 50-65 TCA	Magn Susc 0.06-0.09
INSERT: Sple N521077 365.0-366.0 ditto, w 6cm q(c) vein			3x1cm q-(c-py) veins. Trace cpy in q-c-v at 363.3		
			531845, 366-370.6, ditto above, 1% 'sievy' py. Veins:		
			a) 0.2 ft q-(c) vein 65 TCA,		
			b) 8mm X(q-c-chl vein, at high angle to a)		
			Trace cpy in hairline q-chl-seric vein		
			531846, 370.6-376.5 ditto above, cut by 5-10cm wide breccia	Bx'a zone and chlor-filled	
			zone at low angle to core. Breccia matrix chlor-	fractures 5-15° TCA, Slickensides.	
			carbonate, minor qtz, py.	Core strongly fractured // CA	
			531847, 376.5-377.7, Q-porph-Greisen, cut by crossing qtz veins		
			and by fracture network at 1-3 cm spacing.		
			1-2% py patches		
			531848, 377.7-381.7, ditto above. Trace py, cpy. Several	fabric 30-40 TCA. 3cm q-v	
			3-10mm diffuse, poorly defined q-c-v, 40-70 TCA	65 TCA @ 378.6	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porph-	531849, 381.7 -382.8, ditto above. 3-4% py a) 'sievy' fine blebs	Fabric 45 TCA	
		Gneiss (cont'd)	b) assoc'd with discontin. q(c) veins. ~1-2% cpy with		
			q-py vein at 381.8', and as ≤1 mm subidiomorphic veins		
			531850, 382.8 -386.0, ditto above. <0.5% py, as scattered	Fabric 25-35 TCA	
			cubes, 0.5-1 mm.		
			531851, 386.-389.3, ditto above. Trace to 0.5% py,	weak-fabric 30-40 TCA.	
			as scatt'd 1-2 mm grains + patches, 387-388'	5 cm fine grained xenolith @ 388	
			Two 5 mm poorly defined q-c veins, 60 TCA.	and 386.5'	
			531852, 389.3 -392.0, ditto above. Permeated by q-v (—),	5 mm q-v 50-80 TCA, at ~10	
			strong fracturing a) 70 TCA, b) 80-40 CA,	cm intervals. Strongly fract'd	
			1% py in fractures		
			531853, 392-395, ditto above: Permeated by 10% 5-10 mm	Irregular Gneissic XL-Q-c	XL Q-C
			c-q-veins 2% py, 1% cpy, as 2-4 mm patches	veins 15-50° TCA	One 2 x 4 cm dendritic py patch
			531854, 395-400'. Strongly fractured, weak brecciation	Fabric 50 TCA	
			5-10% 1 cm q-c-py veins 1-2% py patches,		
			One 1 x 3 mm cpy grain in vein		
			531855, 400-402.8, ditto above. Colour mottled medium	Fabric 40-50 TCA	
			grey and light grey. Trace py, as cubes		
			1 cm q-c vein with 1 x 2 mm cpy grains	+ q-c v 80 TCA	
			531856, 402.8 -404.6, ditto above, with 5-7% 'sievy' py	One 6 cm q(c)v, 80 TCA, barr.	
			403.5 - 404.6' 10-20% crossing mm - cm c-q-chl		
			veins, with adjacent 3-10 mm py-cpy patches		
			531857, 404.6 - 410, ditto above, Colour mottled	Fabric 30-40 TCA	
			3 discontin. 1 cm q-c-py veins. Trace-0.5% py		
			531858, 410 - 415.0, ditto above. 1% megacrystic pl	Fabric, 40-45 TCA. Two 5 cm	
			8 mm q-c-vein with dextral, 5 cm off-set at 413.5'	q-v 65 TCA 412-413'	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porph-	531859, 415 - 420.5, ditto above, colours mottled. Trace	weak in sericite matrix fabric 30-45 TCA.	
		Greisen (cont'd)	py. Q-c-veins 5-10 mm (poorly defined boarders)		
			at 0.5 ft intervals, 55-70 TCA.		
			531860, 420.5 - 421.4, ditto above, 5% py as mega-		
			crystic patches and stringers of 1-2 mm grains		
			along <1 mm q-c-sericite-tourmaline vein	10 TCA @ 424=	
			531861, 421.4 - 424.3, ditto above, trace po, py. colour light grey	4 cm q(c)-tourmaline vein, 50 TCA	
			531862, 424.3 - 425.0 ditto above. 3-5% py as 3-8 mm		
			megacrysts and as stringer, with thin q-v		
			531863, 425.0 - 429.1, ditto above, colour light grey. 1% py as		
			rare megacrysts. Trace po, cpy as disc'd in. 1 mm q-c		
			-tourm vein, 10 TCA, 427-428'; ~3% mm-q-c-veins,		
			vague outlines, at cm and dm spacing.		
			531864, 429.1 - 435, ditto above, colours mottled, dark + light grey.	Fabric 45 TCA. 1 cm q-c-veins	Fabric in sericite matrix only
			Trace to 0.5% py, diss'd and in thin q-c-v	at 430.3; 431, 40-50 TCA	
			531865, 435 - 437, ditto above, 1-3% diss'd py. Trace cpy at 436.7		
			assoc'd with chl-carb patches near a c-chl vein let.		
			531866, 437 - 438, ditto above, 3-5% megacrystic py		
			531867, 438 - 441.0, ditto above, mottled colours. Trace to 0.5%		
			py, diss'd. Two 2 cm q-c veins, + trace py, at	q-c-v 60 and 65° TCA	
			438.9 and 439.6		
			531868, 441 - 443.8, ditto above, 3-4% py as 1-4 mm patchy	weak fabric 30-4	Fabric in sericite matrix only
			megacrysts 441-442. 5% disc'ns cm-size q-c	q-c-v, ~60 TCA.	
			veins and - patches (in part amoeboid shape)		
			531869, 443.8 - 447.6, ditto above. ~5% py, 3/4 in q-c-veins,		
			1/4 as scatt'd megacrystic patches, up to 1 x 2 cm-size		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porph -	(c. 445.2). Trace cpy in q-c-py vein at 444.0. Q-c-py	q-c-py veins 50-70 TCA	
		Greisen (cont'd)	veins, 1-2 cm, gen. xtline, at approx 1 ft intervals,		Qtz xtls in q-c-py veins in part
			at: 444.0 (with 'TOPS' downhole, 446.6, 447.4 - 447.5		3-7 mm long, with xtl faces
			(with trace tourmaline		
			531870, 447.6-453.4, ditto above. 1-2% py as widely scattered	weak fabric of [illegible] matrix	
			2-10 mm megacrystic patches	30-40 TCA	
			2 mm q-c-chl vein 15-20 TCA		
			531871, 453.4-454.0, ditto above, with 0.3 ft q-c-(chl)		
			vein, with 1% py, 1% cpy, trace tourmaline		
			531872, 454.-460.3, ditto above. Colour mottled. Trace	weak fabric of matrix	
			fine (0.1-0.5 mm) py. 3 cm q-c vein at 355.9'	30-40 TCA. Q-c vein 55 TCA	
			Trace tourmaline.		
			531873, 460.3-460.9, ditto above. Cut by a) q-py-MoS_2-	-60 TCA	Molybdenite vein!
			vein, 8 mm and b) discontinuous 1-2 cm		Filter pressed Liquid (Greisen)
			chunky 'Filter-Pressed Liquid' (Greisen)	~50 TCA	abbreviated (FLTR PR LQD) encloses
			531874, 460.9-465, ditto above. 1% py (silvery) megacrysts,		several qtz eyes (stoped off?)
			trace cpy with py in banded 3 mm q-v.		N.B.:
			5% py conc'd 464.6-465. 2 mm py vein @ 461.8	-70 TCA	This feature discussed w FPP.
			531875, 465-468.0, ditto above, 1% py (silvery) and as 2 cm		will be recorded from now on, not
			halo of diss'd py adjacent to 4 cm q-c-v at 467.7.		recorded previously
			FLTR PR LQD as amoeboid patch 465.4-465.7.		
			carrying ≤ 200 µ crystallites.		
			531876, 468-473.0, ditto above, trace-0.5% py. Trace	q(c)-v, 5 cm @ 468.5, 65 TCA	~1% of Tourmaline at 475.0 (1x3 cm
			cpy in 10 mm q-chl-vein @ 469.5, 70 TCA	q-c-v, 3 cm @ 468.8	cluster)
			531877, 473-475.5, ditto above. Colour mottled. Py 3-4%,	weak fabric in matrix 40-50 TCA	
			'Silvery' megacrysts. 1x4 cm area of FLTR PR LQD at 474.		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porph	531878, 475.5-480.0, ditto above. Trace to 0.5% py, diss'd	3-5mm banded q-c-v	
		Gneiss (cont'd)	1cm FLTR PR (QD), 1x5cm, 90 TCA, at 477.2.	at 476.8, 55 TCA	
			531879, 480-485.0, ditto above. Colour mottled, light & dark	Weak fabric in sericite matrix	
			gray. Py 0.5-1%, scatt'd sievy megacrysts. Dark gray,	15-35 TCA	
			qtz-rich, sericite-poor/free QPorGneiss (?) 484.8-485.2	with 1-2% py	
			531880, 485-491.0, ditto above, mottled. 486-487.5 2x 1cm	matrix weak fabric	
			q-c-py veins, discont's with 5% coarse py.	~35 to 75 CA	
			1% sievy, scatt'd py megacrysts		
			531881, 491-491.8, ditto above, with banded 3-4cm q-c-v	~30-35 TCA	
			with 5% py, 1-2% cpy, trace Moly (MoS_2)		
			531882, 491.8-495.0, ditto above. 3-4% sievy, Large py		Gneiss high in sericite matrix
			grains. Two 2cm q-c-py veins with ~10-20% py,	q-c-v 40-50 TCA	(~50%)
			trace cpy. Trace tourmaline		
			531883, 495-497.1, ditto above, with 10-20% crossing		Gneiss ~50% sericite in matrix
			0.5-4cm thick, banded q-c-py-cpy veins,	~40-70 TCA	
			and scatt'd sievy py. Total py est'd 5-10%,		
			cpy, 2-3%.		
			531884, 497.1-500.0, ditto above, py diss'd 1-2% and		High sericite, 50%
			'sievy' megacrysts. 5cm q(c)-v, trace py,		Not mottled texture
			at 499.1-499.5 at 30 TCA. AW upholes		
			581885, 500-504.0, ditto above. Colour light gray, appear	weak fabric in sericite matrix	Colour light gray = only sericite
			20% mottled. Total py 3-5%, 3 textural types:	10 to 30 TCA	in matrix. Mottled = 20% dk gray
			a) large (3-15 mm) megacrystic patches	q-py-v ~25-55 TCA	(clastic?) 2-5 mm in light gray matrix
			b) patchy py stringers, assoc'd with irregular, discontin.	Two 1-2cm banded q-c-(py)v	No tourmaline.
			qtz veins c) fine py dissemination.	504-505 (next apte)	
			503.7-504.0: Thin dyke (5-20 mm) of fine grained		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-Porph.	qtz-porphyry: A few 0.5-1 mm qtz eyes in a fine grained		
		Greisen (cont'd.	qtz-fsp-sericite matrix. Distinct contact to		
			host rock.		
			531886, 504-506.5, ditto above, 3-5% fine Tourmaline in	Two 2 cm q-c(py) veins 504-504.7	Locally High tourmaline!
			matrix, 504.5-504.7. Forms 'patchy' bands/lined	40°TCA, banded. 1.3 cm q-c(py)	
			q-c-v(py), 5mm., 20°TCA @ 505.7 Total py 0.5%	vein 35 TCA, 506.1	
			531887, 506.5-510, ditto above. Colour: light gray with 5%	Weak matrix fabric 15-25 TCA	Mottled dark patches and veinlets // fabric
			mottled, dark gray patches. 0.5% py, fine grained, diss'd		
			Trace tourmaline		
			531888, 510-515, ditto above, Colour light gray with ~30% dark	Weak matrix fabric 15-30 TCA	
			mottled portions. 0.5-1% py, as a) 'sievy' grains, b) as		
			vein-clusters (1mm py) along 1-8mm q-c veins.	~15 to 40 TCA	
			531889, 515-520.2 ditto above, Colour light gray, NOT		Colour NOT mottled.
			mottled. 0.5-1% py a) finely diss'd and b) as		
			3-5 mm q-py veins and a fracture, Trace cpy,	~45 and 60 TCA	
			trace tourmaline. 1-2% diss'd py near lower	Contact/q-v 50 TCA	
			contact (519.5-520). 5 cm q-c vein at lower contact	Contact q-v to following 65 TCA.	
		'Mix Zone B'	531890, 520.2-524.2. Fine grained Qtz-Porphyry.	A 1-2 mm q-c-py vein	Different younger rock type cutting
			10-20% 0.1-0.5 mm qtz-eyes, in v.f.g. qtzose	35 TCA, @ 523.7	'Typical, sericite-rich Qtz-Porph. Greisen...
			matrix, with estim. 20% feldspar. Feldspar (mostly)		
			as phenocrysts. Only accessory sericite. Trace		
			diss'd py, tourmaline. Encloses 2 ~10 cm		
			size inclusions of Q-Porph Greisen (coarse qtz		
			eyes, minor sericite).		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		'Mix-Zone B'	531891, 524.2-526.5, Moderate Qtz eye Porphyry, Greisen		
		cont'd	cut by fine grained 'Qtz Porph'. Trace py.		
			531892, 526.5-526.9, ditto above, cut by 4 cm	~ vein 65° TCA	
			vein: XC Qtz-c-(tourmaline)-py-cpy. 2% Cpy as 7mm	Hanging wall ('HW')	
			patch and as hair-line stringers in qtz.	down-hole.	
			531893, 526.9-529.8. ditto above, 'Mix-Zone B'.	Fractures + slickensides // TCA	
			Two 1-2cm XL q-c-py veins. Total py 0.5-1%	~ 45 and 60 TCA	
			531894, 529.8-530.5, ditto above, cut by 4 cm	~ 60 TCA	Trace 'Moly' (MoS_2), trace
			XL q-c-py vein, with trace cpy and 'Moly'		
			531895, 530.5-533.8, ditto above 'Mix-Zone B'		
			Trace to 0.5% py	Lower contact not preserved	
			531896, 533.8-536.0 Propylitized, mafic fsp-porph	Schistosity 35-50 TCA	
			Foliated, relict-porphyritic, mafic biotite-chlor-	Sheared lower contact @ 25	
			fsp rock. Trace py.	TCA, with slickensides	
			531897, 536-540.25, ditto above (to 526.5) Mix-Zone B'	2 x 1-5 cm XL q-c(±py) veins	
			3-4% py, diss'd ('sieve, lacy') and in q-c-py	45-60 TCA	
			veins. Most py in 536-538.		
			531898, 540.25-541.3, ditto above, 5% py diss'd	4 cm q-v, 65 TCA	
		Q-Porph Gr	531899, 541.3-545.5. Qtz Porphyry. Grades 1-2%	Fabric in seric. matrix	
			py, diss'd (sieve). In part 'high matrix' Q-porph.	30-40 TCA	
			Trace diss'd tourmaline	Sharp lower contact, 75 TCA	
		'Mix-Z-B'	531900, 545.5-547.2, ditto above (to 526.5) 'Mix-Zone B'		
			Mainly fine grained Q1 porph, no sericite,		
			0.5-1% 'sieve' py. Sharp contact to fel —	~ 50 TCA	
		Q-Porph-Gr	531901, 547.2-550, ditto above (to 545.5). 'Mottled', 0.5-1%		
			py, diss'd. A 3x15 cm irregular shaped		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			'finger' of Filter-Pressed - Liquid, 548.5 - 549.5'		FLTR PR LQD
		Q-Per -	531902, 550 - 555, ditto above (to 545.5') mottled colour	weak fabric in basic	
		Grain. (cont'd)	(light and dark gray), fabric. 1-2% py as	matrix, 40 - 50 TCA	
			'sievy' megacrysts.	2 x 1.5 cm q-c-v at 552-553	
			531903, 555 - 560, ditto above, mottled colours. Trace - 0.5%	weak fabric 40 TCA	
			py, diss'd and with q-c-v, 4cm,	- 40 TCA.	
			531904, 560 - 564.0, ditto above, mottled colours. Trace py, diss'd	weak fabric, 30 - 40 TCA	
			531905, 564 - 567, ditto above, Not mottled, colours med-		
			green-gray. 3-4% py, diss'd, minor in q-c-v.		
			2 cm X(q-chl-vein with adjacent 'sievy' py (halo?)	10 - 20° TCA	
			531906, 567 - 572, ditto above. Colours mottled	Weak fabric in matrix 25 - 30 TCA	
			Trace py, diss'd. 1 boudined 1 cm q-c-py-vein at 569		
			531907, 572 - 573, ditto above. 3-5% py as sievy	weak fabric 30 TCA	
			megacrysts, 2 mm to 10 mm in size.		
			531908, 573 - 577.3, ditto above, Colours: Mottled light	Weak fabric 30 TCA	
			and dark gray to 575, light gray to 577.3.	1 mm chl-q-v, 30 TCA, crossing	
			1-2% diss'd 'sievy' py.	at 4 cm intervals, 575 - 576.	
			531909, 577.3 - 579.6, ditto above, colour lt gray.	q-c-py vein 0 - 10° TCA	
			2-3% py as a) sievy, diss'd grains,		
			b) in q-c-py-cspy vein. Aspy(?) ~ 1-3%, in		
			vein, as clusters of 0.5 mm needles in qtz.		
			531910, 579.6 - 585.0, ditto above, colour medium	weak fabric 10 - 20 TCA.	
			gray, slightly mottled. 1-2% scatt'd. sievy py		
			531911, 585.0 - 585.9, ditto above, with boudined q-c-py	q-c vein 30° TCA, recumbent.	q-c-v Trace MoS_2
			vein. 0.5-1% py, trace molybdenite in qv		
			531912, 585.9 - 590.5, ditto above, med-gray. 5-7% py.		Not mottled

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		QPor-Greisen	as scatt'd 'sievy' megacrysts, minor as stringers	Two 5-10 mm q(c)v + py, 40TCA	
		(cont'd)	along thin q-c-v.	587-588. A 5cm q-cv 70TCA	
			531913, 590.5-595.0, ditto above. colours medium grey	at 589.5.	
			to 592, mottled light gy and dk grey to 595.	weak fabric 30TCA.	
			2cm XC q-c vein + trace py at 594.2. Py 0.5%.	- q-c-v 65 TCA	
			a) finely diss'd, b) larger 'sievy' grains		
			531914, 595-599.4, ditto above. Mottled to 598.5, light grey to		
			599.4 Two XC q-c veins, 2cm and 3cm, at	- q-c-v 50°, 70° TCA	
			597.2 and 597.4 (+PY) Trace diss'd vfg po, py, tourmaline.	Weak fabric 20-40 TCA	
			531915, 599.4-601.2, ditto above, colours mottled		No tourmaline!
			5-7% py as scatt'd, large 'sievy' megacrysts.		
			1/4 of py as linear stringers (q-p-v?) 20-30 TCA		
			Trace cpy only as vfg disseminations		
			in rock, not with coarse py clusters.		
		QFPor	531916, 601.2-605.0, Qtz-feldspar porphyry, seems		
			to grade from greisen between 602 and 603'.		Py increase ~604.5', as large (1-3 mm)
			Abundant qtz eyes and minor, fresh, euhedral		sievy grains.
			fsp phenocrysts. Minor sericite. Trace diss'd py.		
		QPor Greisen	531917, 605-606.6, Q-Porphyry greisen, colours light		
			grey, 20-30% sericite matrix, 3-5% py, sievy megacrysts		Sulph very fine
		QFPor + QPGr	531918, 606.6-610.0, Greisen to ~608, QFporphyry		
			to 610. Trace diss'd py, po, tourmaline.		
		QFPor	531919, 610-614.0 ditto above (to 605.0) Trace to 0.5%		Grain size of large py 0.5-1.5 mm.
			finely diss'd po py, tourmaline.		Colour of rock (wet): light apple green!
		QFPor	531920, 614-617.0 ditto above. 3-4% scatt'd large	2 cm XC Q-c-vein @ 615%	
			(2-5mm) py megacrysts Trace tourmaline	60 TCA	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q F Por	531921, 617 – 620.0, ditto above. Trace to 0.5%	1cm, discordant q-c-py vein	Low sericite
		Grnisen	diss'd py, tourmaline. Rare 2mm py grains	70 TCA at 618.6	
			531922, 620-625.0, ditto above, 3-4% py, 1-5mm	8mm q-c @ 621.3, 55 TCA	
			'shiny' megacrysts. 2 q-c-py veins —	10mm discord. q-c-py vein @	
			624.2 with 3cm. halo of 10% py	624.2	
		Q Por Grnisen	531923, 625 – 627.5, colour mottled light and	weak fabric 40 TCA	More sericite than Q-F Porph.
			dark grey. Trace to 0.5% py, diss'd, 0.5-1mm		
			531924, 627.5 – 628.2. ditto above, with 10cm q-c-py	~65 TCA	
			vein. 1% cpy adjacent to q-c-v.		
			10mm py-c-q vein 5cm from 10cm q-c vein.		
		Q-F-Por Gr	531925, 628.2 – 631.5. ditto above. Mottled, with fabric.	Weak fabric in shiny matrix, 5-20	
			Cut by 2 q-c-py veins:	TCA.	
			@ 629.2', 1cm, 30 TCA @ 631.2, 6cm, 20 TCA	veins: 30 & 20 TCA.	No tourmaline
			Filter-pressed liquid, amoeboid area, 631.1-631.5		FLTR-PR. LQD, 0.3'
			531926, 631.5 – 635.0, ditto above. Colour mottled	weak fabric in shiny matrix	
			Trace to 0.5% py. diss'd vfg cpy (0.5%?)	20-30 TCA.	
			531927, 635 – 640.0, ditto above, mottled, with fabric	weak fabric 30 TCA	no tourmaline
			Py 0.5%, a) fine dissem. b) Large 'shiny' grains (1-5mm)	Two barren q(c)-v, 3cm, 4cm	
			c) in thin veins: Py-c-q vein, 3mm @ 637.4,	35 & 60° TCA @ 637.6, 640.0	
			@ 638.2. Trace tourmaline.		
			531928, 640 – 645.0, ditto above, mottled, fabric	Weak fabric 30 TCA	
			Trace diss'd py, tourmaline. XI q-c(±py) veins	q-c±py v 50-60 TCA	
			at 1-2 ft intervals; 641.4, 2.5cm, 642.6-642.8,		
			3 parallel py-q-c-veins, discontinuous		
			531929, 645-650, ditto above, med grey (only slightly	5cm q/c/py vein at 645.2,	
			mottled. Trace – 0.5% diss'd py, rare trace tourmal	50 TCA	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-F-Porph	Trace - 0.5% py as thin, linear stringers (veins?)		
		Gneiss (cont'd)	XL-Q-C-V @ 649, 1cm, 65 TCA		
			531930, 650 - 654.2, ditto above, mottled. 2-3%	Low angle (to core) 1-2mm	
			py as 'sieve' grains 0.5-3mm in size.	clear chl-c veins, 10-20 TCA	
		Qtz-V	531931, 654.2 - 655.0. 20cm wide q(chl-c)-vein,	contacts not preserved,	
			trace py. Chl-c in ± 1mm fracture veinlets, irreg.	prob. ~70 TCA.	
		Q-F-Por	531932, 655 - 658.5, ditto above, mottled. 0.5% py	Parallel 1mm chlor-carb	
			(0.1-1mm), disse'd	veins, 5-15 TCA, 656-658'	
			531933, 658.5 - 661.5, ditto above, mottled. 1% py	weak fabric in sericite matrix	
			a) fine grained, disse'd b) a few 2-5% sericite patches	20 TCA	
			Two 3x5 cm fine grained, mafic inclusions, oval	6 cm q(chl,py) vein 65 TCA	
			outline. 6 cm q(chl,py) vein, trace py	chlor in hairline fract. // CA.	
		Q-F-Por	531934, 661.5 - 665.0, Qtz-fsp-porphyry, as	Weak fabric	
			above, gradually becoming fine grained,		Gradation
			~20-30% qtz eyes, 10-20% ≤1mm fsp phcts.		Rare trace tourmaline
			fine grained fsp(qtz) sericite-chlor matrix.		
			1% fine, disseminated py (0.1-1mm).		
			531935, 665 - 667.0, ditto above (to 665) cut by dis-	chlor-carb vein 5-10 TCA,	
			continuous black chlor-carb vein with 3cm	666-667.	
			dark, chloritic halo and 1-2% py	2cm q-chl-c vein at 665, 60 TCA	
			531936, 667 - 667.7, ditto above, cut by 5cm	q-chl-py vein 25 TCA	
			q-(chl)-py-vein. Py 20% of vein.		
			One 2x4mm cpy grain.		
		Q-F-Por	531937, 667.7 - 670.0 Similar to above, grading from		
		'B-Zone'	above (last ~10 ft).		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por	(531937 cont'd) According to FPP's classification:		
		(B-Zone)	'Qi-F-Porphyry, B-Zone', medium to small qtz eyes. Hard, solid, fresh fsp, low sericite		
			Qtz eyes 0.2-1mm, fsp phenos 0.1-0.5 mm.		
			Trace tourmaline. Py trace to 0.5%, finely		
			diss'd.		
		"	531938, 670-675.0, ditto above, 5 cm q(chl-c) vein	65 TCA, 3 hairline chl-v,	
			at 673.3. Trace fine grained py	15 TCA, 672-673	
		"	531939, 675-680.0, ditto above, 0.5%-1% py as 'sievy'	1 cm XL q-c-chl vein, 60 TCA	
			2-5mm megacysts, concentrated 676-678.	@ 677.	
			3 hairline chlor veinlets, 10-20 TCA, 666-669		
		"	531940, 680-685, ditto above, 1% py, sievy diss'd 0.5-3 mm.	hairline chl v, 15TCA, 682-683	
		"	531941, 685-689.0, ditto above, trace py 0.1-1 mm,		
			diss'd. 1 cm XL q-c-v at 687		
		"	531942, 689-691.4, ditto above 0.5-1% py, concentrated		
			in a 30 x 5 mm, linear patch, assoc'd with a		
			5 mm q-v + cluster of tourmaline, at 689.2'		
			531943, 691.4-692.0, ditto above, with a patchy, dis-	q-c-py vein patchy, discontin.,	
			continuous q-py(c)-veh. Py patches 0.5-	15-30 TCA	
			2 cm size.		
			531944, 692.0-696.3, ditto above (to 670'). Trace to 0.5%	5 cm q(c) vein, 65 TCA,	
			py, mostly as diss'd 0.1-0.5 mm specks,	at 693.7	
			rare 3mm megacysts. Trace tourmaline.		
			531945, 696.3-698.4, ditto above. 2-3% py, as		
			a) 8mm py-q-c vein at 697.5,	65 TCA	
			b) finely diss'd py. Two 4cm and 5cm qv	60 and 65 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por	531946, 698.4 - 699.0, White, pink qtz vein, irregular contacts	70 TCA	
		(B-Zone)	531947, 699 - 705.0, ditto above (to 670').		
			0.5% py, diss'd (0.1 - 2) mm Py grains mostly		
			anhedral. Large py grains as cubes. Py concentration		
			702 - 704.		
		"	531948, 705 - 710, ditto above. 1% py, diss'd, mainly 709 - 710'	1 cm q-c vein 60 TCA at 705.'	1 cm q-v @ 709.5', 75 TCA
		"	531949, 710 - 712.3, ditto above. 'Crackle Brxia', i.e.		
			cluster of crossing ≤ 1mm chlor veinlets.		
			1% py, diss'd. 2 - 5 cm q-chlor vein, 710 - 710.5	30 TCA, lower contact 25 TCA	
		Propylitic FPor	531950, 712.3 - 713.4, Schistose, propylitized fsp-	schistosity 20 - 25 TCA	
			porphyry. Trace diss'd cubic py		
		"	531951, 713.4 - 717.4, Propylitized fsp-porphyry		No Qtz eyes.
			qtz-rich matrix, small fsp phnts, chlor-		Tr cubic py
			patches. 0.5 - 1% diss'd cubic py, 0.1 - 0.5 mm		
		Mafic Rock,	531952, 717.4 - 723.0 Schistose, mafic,	≤ 10 - 20 TCA	
		schistose	propylitized rock. Trace - 0.5% py	Lower contact sharp,	Lower contact: Schistose mafic
			Rubbly core 719 - 721.	schistose, 30 TCA.	rock sharply in contact with massive FPorp'
		Qi-Por 'B'	531953, 523 - 527.5 Qtz eye-porphyry, 'B-Zone'	2 cm q-c-chl-v @ 723.7, 60 TCA	
			similar to above (to 670') but no fsp phnts.	1 cm q-c-py vein @ 726.7	Not 'typical' Greisen
			Qtz eyes medium to small. Low abund. of	Weak fabric @ 45 TCA	
			veinlets. Trace to 0.5% py, diss'd and minor	Weak 'Crackle Brx' 727.2 - 727.5	
			qv. Closely spaced ≤ 1 mm chlor-c-veins	Schistose, mafic portion 10 cm,	
				15 TCA, at lower contact	
		Qi P 'B'	531954, 527.5 - 529.6, ditto above (to 527.5)		
			with 3 - 4% py as 1) 2 - 5 mm 'blebby' patches, and		
			2) 1 - 2 mm cubes.		

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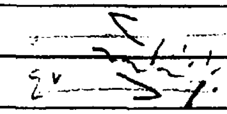
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi Por 'Py'	531954 cont'd Possible 'Mixed Zone', i.e. FLTR PR LQD,		
			10cm, + 10% 'sivvy' py 528.5 - 528.7, + qv		
			531955, 529.6 - 730.6, ditto above, with 2 q-chl V	q-chl v 50 ... 30 TCA	
			12 cm q-v and 4 cm qv. Trace py	2 cm sinistral offset along	
				1mm chlor fracture, 15 TCA	
		"	531956, 730.6 - 733.7, ditto above, 0.5% diss'd py	<1-2 mm chlor-c-v, 3-5 cm	
			('sivvy'), 0.5-3mm, 8 mm XC-q-c-(chl) vein @	spacing, 10-30 TCA.	
			731.2, 65 TCA		
		"	531957, 733.7 - 738.0, ditto above, getting gradually		
			coarser (larger qtz eyes). 0.5% cubic py.		
			3 cm q-v @ 737.0, 50 TCA		
		"	531958, 738.0 - 742.0, ditto above, 0.5% diss py.		py both cubic and anhedral
			No tourmaline.		<1-2mm

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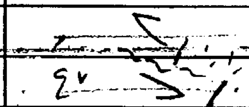
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi Por 'Py'	531954 cont'd Possible 'Mixed Zone', i.e. FLTR FR LQD,		
			10cm, + 10% sievy py 528.5 - 528.7, + qv		
			531955, 529.6 - 730.6, ditto above, with 2 q-chl v	q-chl v 50 & 60 TCA	
			12 cm qv and 4 cm qv. Trace py	2 cm sinistral offset along	
				1mm chlor fracture, 15 TCA	
		"	531956, 730.6 - 733.7, ditto above, 0.5% diss'd py	<1-2 mm chlor-c-v, 3-5cm	
			('sievy'), 0.5-2 mm, 8 mm Xl-q-c-(chl) vein @	spacing, 10-30 TCA.	
			731.2, 65TCA		
		"	531957, 733.7-738.0, ditto above, getting gradually		
			coarser (larger qtz eyes). 0.5% cubic py		
			3 cm q-v @ 737.0, 50TCA		
		"	531958, 738.0 - 742.0 ditto above, 0.5% diss py.		py both cubic and anhedral
			No tourmaline.		0.1 - 2 mm
		"	531959, 742 - 747, ditto above, 0.5% diss'd py, 0.1 - 2mm,	Crackle bxia, with chlor-carb	
			py patches 1-5mm at margins of 4 cm q-v, 744.3.	vein filling, +0.5% py, and	
			Crackle Breccia 745 - 747, with 0.5% py	slickensides 0-10 TCA, 745-747	
		"	531960, 747 - 748, ditto above, with 3 cm discontinuous	q-c-vein 60 TCA, at 747.4	
			q-c-py vein. 3-5% diss'd sievy py. Trace cpy	Slickensides 10°TCA	
			with 3 mm q-v, 60TCA, at 747.3		
		"	531961, 748 - 752.5, ditto above, 0.5% diss'd py, 0.1-1mm	Fractures at 1-2 cm intervals,	Core in part rubbly
			grains, i.p. cubic. Minor 2-5 mm 'sievy' py patches.	5-30 TCA, in part with slickensides	
				with Striations 30 - 60 TCA.	
		"	531962, 752.5 - 755.6, ditto above. 1-2% py, 0.5 - 3 mm	Several 1-2 mm chlor-filled	
			'sievy' grains.	fractures 10 - 30 TCA, 753-754	
		"	531963, 755.6 - 758.0, ditto above, 2-3% py, 0.5 - 10mm		Core strongly fractured, in part rubbly
			'sievy' patches, 1 - 2 cm wide chlor-carb -		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por 'B'/A'?	(531963, cont'd) fault breccia parallel core axis	Fault bxia with slickensides,	
		(Greisen) "	531964, 758-760.4, ditto above. High matrix (seric)		Core solid, rare fractures
			greisen. 0.5-1% py, a) diss'd 0.1-0.5 mm	5 mm Xl q-c-vein 35 TCA	Colour light gray, not mottled
			cubic grains, b) a few large (1cm-3cm)	at 758.8'	
			'sievy' grains, c) trace py with <1mm c-chlor		
			veins 10-30 TCA. Trace tourmaline		
		Qi-Por-'A'	531965, 760.4-765.0, ditto above, 1-2% py, a) diss'd,	Rare chlor-filled fractures,	core solid, rare fractures
		(Greisen	fine grained, b) as a few large (1cm) 'sievy'	762-763, 20-30 TCA	Colour light gray
			grains. 1cm q-c-v, bounding at 762.2 and	25° TCA,	
			at 763.2		
		"	531966, 765-768.1 ditto above. 2% py	Rare chlor-filled fractures	Colour light gray
			a) fine diss'd, b) large 'sievy' muscovite	30° TCA	
			High sericite matrix. Trace tourmaline		
		"	531967, 768.1-770.2, ditto above. 5% py as		
			a) large (1-10 mm) 'sievy' patches b) fine disseminations		
			c) minor linear stringers, 2-5 mm discontinuous		
			q-v, 30-40 TCA. No tourmaline		
		"	531968, 770.2-772.5, ditto above, 3-5% py as	Parallel q-v, 2-5 mm, 40-60 TCA 4-10cm	
			a) 'sievy' large patches, 2 mm to 3 cm in size,	spacing, 770.2-771'	
			b) linear stringers, 1-3 mm 45-55 TCA		
			No tourmaline		
		"	531969, 772.5-775.0, ditto above. 5% py as	1cm q/c-chl-py) vein, 45 TCA, at	772.7' Colour light gray
			a) 'sievy' patches, b) 1-2 cm q-py vein at 774.0	65 TCA	
			1% tourmaline 774-775'	Chloritic fractures 20 TCA @ 775'	
		"	531970, 775-777.8 ditto above. 1-2% py, as	3 mm Xl Q-c-v, 60 TCA	Colour mottled light gray and
			a) trace, large sievy patches, b) fine dissem.	@ 776.0	dark gray (due to chlor + sericite)

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por-'A'	(531970 cont'd). Trace tourmaline. Diffuse 3 mm q-v 60 TCA, at 777.6.		
		"	531971, 777.8-785.0 ditto above. Trace to 0.5% py diss'd, and as rare fine stringers, assoc'd with mm-q-c-chl-veins, at 783.4'. Trace tourmaline	Matrix has weak f-ation 40TCA. Chlor-fractures, 30TCA at 782'	Colour mottled, light gray and dark gray
		"	531972, 785-790.0, ditto above. 1% py as 1-3 mm 'sieve' grains, in part as brown 'sooty' py. Trace tourmaline	q-chl-v, 1cm, 50TCA, @ 786.6'	Colour mostly light gray, minor mottled. Some 'sooty' py
		"	531973, 790-795.0 ditto above, light gray with < 1/10 dark gray (chlorite + sericite) matrix patches. 0.5-1% py finely diss'd, trace cpy v f g, dusty 792-794. Trace tourmaline, 1 cm 'dike' of 'THICK CROSSED ... zone	cm-spaced, 1-2 mm q-c-chlor fractures/veins 30-50 TCA, 794-795	Colour light gray
		"	531974, 795-799.4, ditto above. Trace to 0.5% py diss'd, rare 1-5 mm patches assoc'd with q-v: 796.5. Trace cpy assoc'd with 2 mm c-chl-v 15 TCA, at 797.8.	1 cm banded q-v + py 65TCA at 796.5. 2 cm crackle bxia with chlor.cals 797-799, in part with trace cpy	Colour light gray. Py in part 'sooty' brown
		"(Bxia)	531975, 799.4-801.5, similar to above. Breccia, 10 cm at 800.0', mantled by crackle bxia, with XC q-c-veins. 0.5% py, diss'd, 0.1-0.5% cpy in q-c-veins.	Breccia Zone 50-65°TCA	0.1-0.5% cpy
		Qi-Por-'A'	531976, 801.5-807.4, ditto above. Trace to 0.5% py diss'd.	1 cm q(c)-v at 805.1, 55TCA	Colour light gray, minor mottled 803-805
			531977, 807.4-809.5, ditto above, Trace to 0.5% py diss'd and 'sieve' trace cpy, tourmaline, 4cm Q-c-chl vein at 808.8	65 TCA	Colour mottled dark + light gray

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qtz-Por-'A'	531978, 809.5-815.0, ditto above. Trace to 0.5%	4cm XL-Qtz-tourmaline-vein	Colour light gray, not 'mottled'.
		Greisen (cont'd)	a) py, diss'd and b) py as 1-5mm 'sievy'	60 TCA, at 811.6	
			grains. Trace cpy in XL-Q-tourmal veins of		
			811.6 c) py linear stringer 50 TCA, assoc'd	with 1mm chlor-v 55TCA @ 814.7'	
		"	531979, 815.0-820.0, ditto above. Trace to 0.5% py,	1cm q-(c-chl)-vein, 60 TCA	Colour light-medium gray to BIX,
			diss'd. Trace cpy, aspy (?), sphene, common	at 818'	mottled 817-820
			accessory tourmaline.		
		"	531980, 820-825, ditto above. 0.5% py as	823' thin film of py on	Colour light gray, not mottled
			a) fine dissem. b) Rare 1-5mm clusters assoc'd	slickenside plain.	
			with mm-q-(chl-seric-c) veins,	820-823. chloritic slickenside	
			c) on slickenside surfaces.	parallel CA, with striations	
			Trace cpy in mm q-chl-vein, trace tourmaline	at 90° to CA	striae → ← slickens. surface
		"	531981, 825-828.5, ditto above. Trace to 0.5% py,	Q-c-chlor veins, 1-5mm,	Colour light gray, with dark-gray to
			finely diss'd, minor in carb-chlor-veins.	crossing, at 2-10cm intervals	blackish lines and patches, mainly
			Trace to 0.1% cpy in discontinuous, black chlor	('cradle knit'?)	828.0-828.5' due to chlor (± py, cpy)
			veins and chlor-slickensides.		
			Cpy in places as 1x4 mm grains (826.6')		
		"	531982, 828.5-831.0, ditto above. py 0.5%, finely diss'd	829.3: 5mm XL Q-c vein	Colour light gray, not mottled
			cpy trace-0.1%, finely diss'd. Trace sphene,	with adjacent py (cpy) patch.	
			tourmaline	Weak fabric in matrix. 30 TCA	
		"	531983, 831-835.5, ditto above. High matrix:		Colour light gray
			>25gm (coarse seric/muscovite). 0.5% py, finely diss'd.	3mm q-py-chlor vein	cpy in places overgrown by 'sooty' py
			Trace to 0.3% cpy a) finely diss'd and	(50% py) 65 TCA, at	cpy = fine, sooty py
			b) assoc'd with py, c) assoc'd with discontinuous	833.2'. 3cm XL-Q-c-chl	cpy in places 1-3 mm, in q-c-chlor vein
			q-c-chl-veins, as 1-3 mm grains (834.7)	veins at 834.2 and 834.7 (cpy)	
			Accessory tourmaline.		

FROM	TO	LITHOLOGY	*028 opt DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por-'A'	531984, 835-835.7, Similar to above but black-	Sharp contacts to Qi-Porph	Colour: dark / black green-gray
		Greisen (cont'd)	gray colour: Propylitized (?) Qtz-eye	at 27° TCA.	
			porphyry. Small, opalescent blue qtz eyes,		
			in dark, chlor-rich matrix / + carb, sericite?		
			Trace py in a <1 mm vein.		
		"	531985, 835.7-837.7, ditto above (to 835')	Weak fabric in matrix	Colour: light gray
			238 ppb Trace vfg, diss'd py, cpy, tennant.	15 TCA	
		Qi-F-Por ('B')	531986, 837.7-838.8, Qtz-eye-fsp-Porphyry,	Q-c-chlor veins,	Colour: light / whitish gray with
			119 ppb with a) linear and b) irregular dark gray	1 cm and 1-4 cm,	5-10% dark gray patches
			chlor patches. Low sericite, high qtz content.	50-65 TCA	
			Trace diss'd py and trace cpy, in dark		
			chlor patches. Two XL Q-c-chl-veins →		
			Trace tourmaline.		
		Qi-F-Por ('B')	531987, 838.8-842.5, ditto above (to 838.8)		Colour: light / white-gray with
			.03 opt Small qtz eyes, well developed fsp		dark patches (chlor)
			phyric in qtz matrix.		
			Py: Trace to 0.5%, finely diss'd.		
			Cpy: Trace to 0.5% ditto; and as 'stevy' 1 mm		
			grains/patches, intergrown with carb patches		
		"	531988, 842.5-843.3, ditto above, but only trace		
			42 ppb py, cpy, tourmaline. Two XL-Q-c-chl	Q-c-chlor veins 50 TCA	
			veins, 5 mm and 10 mm →	and 65 TCA.	
		Qi-Por ('B')	531989, 843.3-846.8 ditto above, Qtz eyes		Colour: medium gray slightly mottled.
			149 ppb larger, few fsp phyric. Trace to 0.5%		
			py, cubic, diss'd, trace tourmaline		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por ('B')	531990, 846.8-847.9, ditto above,	At 846.9' 5mm XC-chlor	
		Greison (cont'd)	.023opt py: Trace to 0.5% finely diss'd and as	(-q-c) vein, 80 TCA.	
			linear stringers of fine grains.		
			cpy: trace, ditto. Tourmaline trace		
		"	531991, 847.9-850.0, ditto above.	Two 10 mm XC-(q-c-chl)-	Colour light-green-gray
			.022opt Trace to 0.5% py and trace to 0.5% cpy,	MoS_2 veins at 849.4,	
			finely diss'd. Trace tourmaline. Trace	70° TCA	
			molybdenite (MoS_2) in q-c-vein		
		" (prophyritic)	531992, 850-850.9, ditto above, grading to dark		Colour dark gray
			161 grey: Chlorite-rich qtz-eye porph.		
			0.5% finely diss'd cpy, py		
		Qi-F-Por ('B')	531993, 850.9-852.45, ditto above (to 838.8).		Colour light gray
			58 fine-to medium grained. Trace py, cpy,		
			tourmaline, finely diss'd.		
		"	531994, 852.45-853.0, ditto above. With 3x 20mm		
			.033opt Linear/irregular patch of sulph+chlor:		
			cpy, py, aspy. Total cpy estim. 5%.		cpy
			cpy over-growing py		
			cpy 'sievy', enclosing aspy, Accessory tourmaline		10 mm
		"	531995, 853.0-856.2, ditto above,	2.5 cm qv, 70° TCA,	
			137 Qtz eyes opalescent blue. Trace diss'd py,	at 856.2	
			tourmal.		
		"	531996, 856.2-856.9, ditto above, with 3-6% sulph,	1 cm vein, bifurcating (east)	
			.019opt a) mainly in a q-c-chl-py-cpy vein	+ 10 mm sulph (py-cpy)	
			b) scattered sievy grains, 0.1-1mm: py, cpy,	Vein 40-65 TCA	
			aspy. Trace diss'd tourmal.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por ('B')	531997, 856.9 - 859.1, ditto above. Trace to 0.5% py, .0173 opt finely diss'd. Trace aspy, cpy, tourmaline.	Sharp, irregular transition or contact? to following; (Larger qtz eyes) at 60-70° TCA	Colour light grey
		Qi-Por ('B') Greisen (Mixed Zone)	531998, 859.1 - 864.0, Qtz-eye - Porphyry greisen, 296 with 10cm portion of fine grained fsp(Q) por 862.6 - 862.8. Size of qtz eyes medium to large (0.5-2mm). Trace finely diss'd py, tourmaline	X(-Q-c-v, bifurcating), discontinuous, at 861.2	Colour light grey
		" ('A')	531999, 864 - 868.5, ditto above. Trace 264 diss'd py, tourmaline	Weak fabric in matrix 20° TCA 867 - 868.5. Rare 1-3mm q-c-v, 50-70 TCA	Colour light grey
		"	532000, 868.5 - 872.0, ditto above. In part fract'd, brecciated, veined. 5% py, a) minor, as fine dissem b) 2-10mm py stringers/veins (py-c-chl-q) at: 870.2, 871.0 c) in q-chl-py-c-vein, at 871.7, 45° TCA. High abundance (1-2%) of accessory, diss'd tourmal 868.5 - 870.0.	Weak fabric 10 TCA. Solid core to 870.2, Fract'd + slickens. 10-30 TCA, 870.2 - 871.0 Breccia, chlor. matrix 871.0 - 871.6	Colour light grey
		"	532001, 872 - 873.0, ditto above, with 5-10% py 130 in two 10mm veins: py-chlor-qtz.	py-chl-q-veins 45 TCA and 60 TCA	
		"	532002, 873.0 - 876.5, ditto above. Fract'd, veined: .019 opt q-chl-py(c) veins, at 10-20cm intervals, 2-10mm. 6cm q(chl-py) vein at 875.6. Total py estim'd as 3-5% a) dissem., 'eyes' b) in q-chl-py veins. Trace cpy in hairline chlor-fracture, 876.0	Stronger fract'g with slickensides, at 1cm intervals, 30-60 TCA.	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qz-Por-'A'/'B'	532003, 876.5 - 878.6, ditto above. 0.5% py	Strongly schistose, 30-45	Colour light gray
		(Greisen) cont'd	30 a) 2 mm stringer parallel to schistosity	TCA.	
			b) finely dissem.		
			Common accessory tourmaline. Trace cpy, diss'd		
			High sericite matrix		
		"	532004, 878.6 - 882.5, ditto above.	Schistose (20TCA) to 879.5.	
			330 0.5% py, and trace to 0.2% cpy,	Two q-c-v, 1cm, 80TCA, at	
			finely disseminated. Accessory tourmal.	879.4 and 880.7	
		"	532005, 882.5 - 885.0 ditto above. Trace diss'd		Colour light gray
			91 py and cpy, accessory tourmaline.		
			10cm, dark gray, chlor-rich Q-Porphyry, with		
			sharp outlines ('inclusion') 882.6 - 882.9 —	25TCA.	
		"	532006, 885.0 - 887.5, ditto above, Access. tourmaline		Colour light gray, Dark Q-por
			147 with dark, chlor-rich Q-porphyry (inclusion		has sharp outlines - ? inclusion?
			? or 'schlieren') 886.3 - 887.0, 30 TCA.		
			0.5% diss'd py. 0.1 - 0.5% cpy a) finely diss'd		
			b) in hairline - chlor-veins; c) as 1x3 mm 'sievy' grains		
			Discontinuous <1-2 mm chlor-veins 0-20TCA.		
		"	532007, 887.5 - 890.0, ditto above.	weak fabric 25° TCA	Colour light-green gray
			429 0.5% py, 0.1 - 0.5% cpy as fine	Swarm of anastomizing 2-4	
			dissemination. Accessory tourmaline	mm carb-veins 40-50TCA,	
			each	887.5 - 888.0	
		"	532008, 890.0 - 895.0, ditto above. Trace to 0.5%	weak fabric 30 - 40° TCA	
			.014opt finely diss'd py and cpy, tourmaline.		
			Cpy commonly assoc'd with emerald green		
			chlorite patches		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por ('B/A')	532009, 895-897.3, ditto above. Trace to 0.5% each	Q-c-chl veins:	
		Greisen (cont'd	248 py and cpy, a) finely diss'd. b) assoc'd with	895.6, 60 TCA, 896.1 2 veins	
			X (Q-c-chl (tourmaline) veins, 0.5-2 cm thick.	crossing, 896.9-897.2, 1 cm	
			Accessory diss'd tourmaline	20 TCA	
		"	532010, 897.3-899.0, ditto above, trace to 0.5%	Two 3-5 mm q-c veins,	
			150 each py, cpy, diss'd. 2 cm q-c-py vein	30° TCA and one bifurcating,	
			70 TCA at 898.8.		
		"	532011, 899-902.7, ditto above, trace diss'd		Colour light grey
			.026 opt py, cpy, tourmaline		
		Mixed Zone:	532012, 902.7-905, ditto above	Unfractured 902.7-903.5	Colour of Breccia whitish.
		Qi-P ('B')	.067 opt 0.5% cpy a) finely diss'd b) Large grains	'Crackle Bxia', chloritic filling,	
		mixed FLTR PR	0.2-2 mm Ø, c) in chlor matrix of crackle bxia	903.5-905.	cpy in bxia matrix up to 2 x 5 mm.
		LQD	0.5-1% py, diss'd and in chlor. matrix of bx.		patches cpy stringers
			Two ~5 cm patches of vfg, 'clayey' material,		
			interpreted as 'Filter Pressed Liquid (FLTR PR LQD)'		
		Qi-Por ('B/A')	532013, 905.0-908.8, ditto above. Crackle bxia to 906.0,		
			.074 opt cpy 0.5-1%, py 0.5-1%, as a) fine diss'em.		
			b) 1-2 mm patches assoc'd with sericite-chlorite veins	30 TCA	
			906.4-906.6		
		"	532014, 908.8-910.6, ditto above, with crossing	Crackle Bxia	Colour mottled light-med. dark grey
			.028 opt ≤1 mm chlor-fracture (crackle bx) at 3-5 cm spacing,		
			1 cm q-chl-vein + trace cpy. 909-909.4.		
			Accessory sphene, tourmaline, py.		
		Bx, Mixed Zone	532015, 910.6-912.1, ditto above, cut by Breccia	Bxia vein 10-20 TCA	
		f.g. Qi Por	.077 opt vein + py. Vein matrix is fine grained		
			qtz-eye-porphyry, (no sericite), hosting cm-		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			size coarse Qi-Por.	py-vein in Gxia, 10°TCA	
			Hairline chlor-veins + trace cpy.		
			Within Gxia: Py vein, 5mm x 8cm, ∥CA		
		Qi-Por ('B')	532016, 912.1-914.7, ditto above, Greisen Qi-Por	Xl-Q-c-vein, 1cm, 70TCA	
		Greisen, cont'd	151 with 1% fine grained Q-F-por 913.5-914.5	at 914.3'	
		(Mixed)	Trace py, trace to 0.5% cpy, 913-914.7		
		"	532017, 914.7-916.0, ditto above: Qi-Por-Greisen		
			45 0.5% py, trace cpy, aspy, diss'd. Access.		
			tourmaline		
		" ('B')	532018, 916.0-917.1 Mixed Zone: Coarse	1cm patch of Xl Q-c-vein	
		(Mixed)	3 Qi-Por greisen, mixed with 40% cm-size,		
			irregular shaped patches of fine grained		
			'chalky' Q-F-por (no seric). Trace py		
		Qi-Por ('B')	532019, 917.1-920.0 ditto above. Weak		
		Greisen	276 cradle-Gxia to 919'. Trace diss'd py		
			(cubic and 'fiery'), cpy, aspy, tourmaline		
		"	532020, 920-923.2, ditto above, Trace diss'd		cpy and aspy commonly assoc'd with
			196 py, cpy, aspy, tourmaline.		'emerald green' chlor patches
		"	532021, 923.2-926.0, ditto above. Trace diss'd		
			339 py, 0.5% cpy, tourmaline.		
		"	532022, 926.0-927.6, ditto above. 1-2% diss'd cpy,		
			54 0.5% py. Cpy occurs preferentially in		cpy in cm-size dark patches
			cm-size dark-gray, chloritic patches		
		"	532023, 927.6-930.0, ditto above. Trace diss'd		
			46 py, cpy, aspy. Accessory tourmaline		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por('B') Greisen(cont'd)	532024, 930-932.4, ditto above Trace diss'd 281 cpy, py, tourmaline	sharp contact 50TCA	
		Mafic, schist + propyl('2d')	532025, 932.4-933.5, Schistose mafic rock .0145opt (chlor, fsp) and >4 cm x (q-c-vein parallel S, to 933.0. Dark, chlor-rich Qi-Porph (propylitized) to 933.5 with trace diss'd py, cpy	schistosity 50 at upper contact, 20-30° in main part	
		Qi-P and propyl'2d'	532026, 933.5-936.2. Alternating (at 10-20cm) .0165 Qi-Porph greisen and dark, chloritic, propylitized Q-porphyry. Crackle bx to 933.8. Trace diss'd po, cpy. Fine grained mafic chlorite rock, with slickens 935.8-936.2.	slickens, 10° TCA, striations high angle TCA. Lower contact slickens, faulted, with 3cm bx, 40-60 TCA	Sharp, un-faulted boundaries between the two (solution fronts?)
		Qi-Por Greisen, Bx	532027, 936.2-938.8. Qtz-eye porphyry greisen, 71 light gray, cut at 1-2cm intervals, by 1-3 mm wide, chlor-slickensides. Minor q-c-v, 1-2 mm wide. Trace diss'd py	slickensides 20-70 TCA, crossing (crackle bxia??) 937.5-938.0 Breccia.	core strongly broken
		Qi-Por greisen (cont'd)	532028 938.8-941.0 ditto above, High sericite 499 matrix. 0.5-1% cpy, trace py, diss'd. Some cpy are large (5 mm), 'sievy'	1-2 mm c-q-v // CA Weak fabric 10 TCA.	Core solid, uniform light gray
		VEIN (py-chl)	→ 521097 941.0-941.4. 4cm coarse py (60%) .032opt chlorite vein, enveloped by ~5cm of dark, fine grained (chloric) rock (propyl'2d')	~65° TCA.	Out of Sequence #.

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por-greisen (cont'd) ('B')	532029, 941.4-945.0, ditto above (to 941.0) .0315opt High seric matrix. 0.5% cpy, trace py, aspy, diss'd. cpy also in <1mm chlor-carb veins.	weak fabric 10-30 TCA hairline chlor-carb-cpy veinlets high angle TCA	Colour light green gray
		"	532030, 945.0-950.0, ditto above. 98 High seric. matrix. 'Augen'-textures of qtz eyes in seric. matrix. Trace py diss'd. Trace cpy, in chlor-q-veinlets and vfg, diss'd.	weak fabric 10-30 TCA Closely spaced (1cm) chloritic slickensides, 60-80 TCA and 10-20 TCA 946-947.5.	Strongly fractured 946-947.5, rubble. Colour matrix light gray Qtz eyes dark gray No tourmaline. Relatively coarse, white muscov-seric: making up matrix
		"	532031, 950-955.0, ditto above. High .0228opt seric/muscov. matrix. Trace diss'd py. Trace cpy in rare thin q-chl-veins	Distinct fabric / schistosity 20-30 TCA and slickens.	Rubble 950.8-951.8
		"	532032, 955.0-957.7, ditto above. High seric/muscov .0220opt matrix. Trace diss'd py, tourmaline. trace cpy in rare, poorly defined 1-2mm q-v and in slickensides.	distinct fabric 20TCA, minor slickens cutting fabric	
		Vein, q-py-c	532033, 957.7-958.1. Qtz-py-chlor-seric. vein. .165opt ~4cm thick. Py 10-20%	Arcuate contact between vein and Qi-Por. hostrock	grid q-py-c-v
		Qi-Por ('B') Greisen	532034, 958.1-960.0, ditto above (to 957.7). 213 Trace tourmaline. 0.5-1% py, associated 1-3mm 'sieve' grains.	Q(chl)-vein, 75 TCA 958.5-959.0. Fract'd, 50-70 TCA, at 2-4cm intervals	
		"	532035, 960.0-965.0 ditto above. High seric matrix .0600opt Trace py, cpy, diss'd and as rare 5mm sieve patches: 'sooty' py, cpy, tourmal, qtz, coarse seric/muscov. (at 962.0)	weak fabric 30-40 TCA.	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por-('B')	532036, 965.0-970.0, ditto above. High matrix,	Weak fabric 30-40 TCA	Colour (matrix) light gray
		greisen cont'd	.0414 opt 0.5% py, diss'd, trace cpy, trace tourmaline		
		"	532037 970.0-975.0 ditto above, high seric matrix	weak fabric 30-45 TCA	" " "
			120 Trace-0.5% py, cubic, dissem'd; and as	At 972.5, 1-2cm wide, bifurcating	
			rare 1-2mm 'sieve' megacrysts.	'fingers' of finegrained cherty'	
			Trace diss'd tourmaline	Qi-porphyry (FLTR PR LQA?)	
		"	532038, 975.0-978.7, ditto above, high seric	Weak fabric, 30-45 TCA	Colour (matrix) light gray
			337 matrix, 0.5% py as a) fine dissem.,		
			b) rare linear stringers (1x20mm). Trace	Sharp lower contact,	
			tourmaline. 3-5% py within 2cm of	40 TCA.	
			lower contact		
		Mafic Inclusion	532039, 978.7-980.5 Fine grained, foliated,	strong fabric, 60 TCA.	
			343 dark gray fsp-chlor-seric rock, 0.5%		
			diss'd py		
		Qi-Por('B')	532040, 980.5-983.8, ditto above (to 978.7)	Distinct fabric 45 TCA.	Colour (matrix) light gray
		greisen (cont'd)	377 High matrix/seric). 5-7% py as parallel	py-stringers parallel to	
			stringers (// S), 1-5mm wide, 1-75cm	fabric	
			long. Accessory tourmaline, in places		
			assoc'd with py stringers.		
		"	532041, 983.8-986.0, ditto above. High seric	ditto above (to 983.8)	"
			399 matrix. 5% py in stringers and one		
			10 mm vein (py-q) at 984.5. 2cm q(-chl)-	35 TCA.	
			vein at 985', 45° TCA		
		"	532042, 986.0-987.9 ditto above, high matrix	ditto above, fabric 30 TCA	No tourmaline
			.0669 opt 0.5% py, a) as stringers/clusters // fabric.		
			b) very fine dissem, cubic grains Trace cpy		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por (B')	532043, 987.9-993.2, ditto above. High seric	Distinct fabric: 10-20 TCA	(qtz) Growth of euhedral
		greisen (cont'd	.046 g/t matrix. 0.5-1% py as a) trace diss'd	to 990.5; 50-60 TCA 990.5-	py seric py-porphyroblasts
			grains, euhedral and an-hedral.	993.2. Fract'd + slickensides,	q AFTER deformation
			b) more commonly, rare 'large' 'sieve' patches//s,	20 to 60 TCA, at 3-10 cm intervals	(schistosity)
			c) in ≤1 mm stringers/fractures cutting fabric.		
			Trace diss'd tourmaline. 2-4 cm c-q-vein		
			at 990.5, (carb yellowish! Trace as py	— irregular, 60-70 TCA	
		"	532044, 993.2-995.3, ditto above	weak Fabric, 40% TCA,	
			200 0.5% py, as diss'd cubic grains,	Sharp lower contact, with	
			trace vfg cpy, accessory (0.5-1%) tourm.	py, 45 TCA	
		Fsp-Por	532045, 995.3-997.3. Fsp porphyry, fine grained,		
			34 foliated 0.5 mm/fsp phxts in fsp'c (q??) Rough eyes	Distinct fabric 30 TCA	Interpreted as older wall rocks
			matrix, trace chlor, sphene. Scatt'd large		Fsp 'phenocrysts' poorly developed,
			(1-3 mm) euhedral py porphbl. Trace		not 'Boxy'
			tourmaline veinlets (<1 mm) + py		
		"	532046, 997.3-1,002.0, ditto above (to 997.3)	"	Magn. Susc. 0.2-0.3
			2 Trace to 0.5% py, as scatt'd porphblast.		
		"	532047, 1,002.0-1,005.0 ditto above (to 997.3)	"	High Magn. Susc 1.0-4.0.
			4 trace diss'd oxides, (spec hematite, red streak),		
			trace py (porphbl)		
		"	532048, 1,005-1,012.0, ditto above	"	Magn. Susc. at 1 ft intervals:
			2		1.85 . 2.98 .22 .23 .19 .13
		Qi-Por and	532049, 1,012-1,015.2, Qtz-eye-porph greisen		
		fg F-por	21 1,012-1,014, with 0.5% diss'd vfg py, and		
			a 3 cm cluster of ~5% tourm at 1013.2.		
			1014-1015.2, fg foliated fsp porph, as to 997.3	— Fabric and lower contact 25 TCA.	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por('B')	532050, 1015.2-1016.2, Qtz-eye porph. greisen,		Magn. Susc 0.14
			324 0.5-1% py, diss'd. <1-3 mm chlor-carb	Sharp lower contact, 50TCA,	
			veins, //s, 40-50 TCA.	with slickens.	
		Fsp-por,	532051, 1016.2-1,017.0 Fine grained, foliated	Sharp lower contact 45TCA,	Magn. Susc. 0.16
		f.g., fol'd	59 Fsp-porph, as above (ds to 997.3). Trace py,	with slickenside, and py	—
			diss'd and at lower contact		
		Qi-Por('B')	532052, 1,017-1,020.0. Low susc matrix.	Massive, no fabric	Mag Susc 0.15
		greisen.	154 Trace cubic py, Rare trace cpy, vfg		NO tourmaline
		"	532053, 1,020-1,025.0, ditto above, low susc	" "	Magn. Susc. 0.12 -0.15
			.042opt matrix,		Colour medium gray
			0.5% py, trace cpy, rare tourmaline, concent'd 1020-	< 1 mm chlor-c-veins,	
			1021.5, as scatt'd 1 mm sieve patches, cpy with	30-40 TCA, 2-4 cm spacing,	
			'emerald green chlor. 1 cm Q-c-chlor-vein	1020-1022'	
			at 1021.2, 70 TCA		
		"	532054, 1025-1,028.1, ditto above, trace-0.5% py	1 cm XL Q-c-chl vein,	NO tourmaline, Magn. Susc 0.12
			.0339opt trace cpy.	60 TCA, at 1027.1	
		"	532055, 1,028.1-1,029.2, ditto above. 1% py, trace cpy,	5 cm Q-chl-vein, 65TCA,	
			313 as scatt'd 1-5 mm 'sieve' grains, and	at 1,029.0	
			adjacent to hairline chlor veins.		
		"	532056, 1,029.2-1,033.9, ditto above, 0.5% py	Weak 'crackle' bxia?	Magn. Susc, 0.1-0.16
			.0318opt a) rare 'sieve' 1x3 mm grains, b) vfg diss'd	(crossing < 1 mm chlor	no tourmaline.
			Trace cpy, vfg diss'd; and in a few large,	veins, 1033.5-1,033.9'	
			'sieve' py-cpy patches, 1033.5-1033.9.		
		"	532057, 1,033.9-1,035.2, ditto above, 0.5% py	5 cm q-(chl) vein, 65 TCA,	Magn. Susc 0.12 - 0.14
			426 as scatt'd 1 mm cubes, rarely as large	@ 1,034.3'	
			(1-2 mm) clusters; trace vfg cpy		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532057, cont'd. Trace ≤1mm chlor-c-veins.	Lower contact slump/trans-	no tourmaline
				Hional ~ 75° TCA.	
		F-Q;-Por('B'	532058, 1035.2-1,037.7 Fsp-qtz-porphyry, fine-		
			139 grained massive ~ 10% qtz-eyes in matrix of small		Trace to tourmaline
			fsp phenos, anhedral fsp (+qtz??), minor chlor,		
			5% 1-2mm, scattered, emerald-green chlor		
			patches, with trace cpy. Trace-0.5% py		
			as fg disseminated cubes 1-3 mm cubes.		
			Cpy also in ≤1mm chlor veins	Chlor veins 20-30 TCA.	
		"	532059, 1,037.7-1,040.2, diffuse above (to 1,037.7)		
			042 ft 0.5% py, as a) rare 0.5-3mm grains,	Rare ≤1mm chl-c-veins	
			b) fine disseminated cubes Trace cpy, disséd in chlor	± trace cpy, 20 TCA.	
			patches. Lower contact indistinct,		
			possibly gradational, ~70 TCA		
		Qi-F-Por('B')	532060, 1,037.7-1,043.0; Qtz-eye-fsp porphyry,		Trace tourmaline
		Greisen	361 low sericite matrix, with 10 cm F-Q-porph		
		(Mixed Zone	1042.5-1042.9. Trace disséd cubic py. 2 XL-		
			q-c-chl veins, 1-2 cm, at 1040.4 and		
			1042.7, 60 TCA.		
		"	532061, 1,043-1,046.2 diffuse above, 1-2% py,		
			151 disséd as a) fine disséd grains, b) larger sieve		
			and clusters. Trace tourmaline		
		"	532062, 1,046-1,048.2, diffuse above, with	weak fabric 30 TCA	
			22 crossing (cracks??) ≤1 to 2mm qtz-chl ± py	veins 15-50 TCA	
			-veins. 0.5-1% py, disséd and in q-c-v.		
			XL q-c-py vein at 1,046.2'		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por('B')	532063, 1048.2 - 1,050.0, ditto above. 1-3% py,		
		greisen (Mixed Z.	108 0.1 - 0.5% cpy, as = catt'd 1-5mm 'blebby' grains		
		"	532064, 1,050 - 1,052.0, ditto above. 1% cpy,		Increase in coarse cpy, as
			.030 opt 1% py, as scattered large (1-3mm) grains		scatt'd 1-3 mm grains
			cpy and py generally as separate grains		
		"	532065, 1,052 - 1,054.0, ditto above, trace py, cpy	several cm - 'fingers' of	Magn Susc 0.13
			.045 opt as rare 0.5 - 2mm large grains and	fg, 'clarity' 'FLTR PR LOD'?	
			fine diss'd grains. Rare trace tourmaline	? Contact to 'High matrix Qi-P.	at 1,053.0
		Qi-Por('B')	532066, 1,054 - 1,055.7, High sericite matrix	weak foliation	
		greisen	.063 opt Qtz-eye-porphyry greisen	slickensided 5-30 TCA.	
			~1% cpy, very finely diss'd,	Lower contact at slickens,	
			~1% py as 0.5 - 2 mm grains, diss'd	45 TCA	
		Qtz-py-vein	532067, 1,055.7 - 1,056.7 Qi-Por-greisen	Curved contact of	
		+ Qi-por	.019 opt interfingering with >10 cm wide	greisen to q-py-vein	
			qtz-chlor-py-cpy vein. Py 5%,		
			cpy 1%, as reticulate, anastomizing		
			fracture fillings in q-v.	Lower contact 30 TCA	
		"	532068, 1,056.7 - 1,060.0, ditto above (to 1,055.7)		Magn. Susc. 0.12 - 0.15
			297 High-sericite matrix Qi-Por-greisen.		
			1% py as diss'd grains (cubes), trace cpy,		
			v fg diss'd. Trace aspy. Rare trace tourmaline		
		"	532069, 1,060 - 1,062.0, ditto above, 1% py, diss'd,	Sharp, but diffuse lower contact	
			142 trace cpy, aspy. tourmaline	45 TCA.	
		Qi-F-por('B')	532070, 1,062 - 1,065.0. ditto above to 1,050'),	3 mm q-c-chl-v, 40 TCA	
			67 Matrix fine qtz, trace sericite. Trace to 0.5%	at 1064'	
			py, trace cpy, aspy		

CONDOR GOLD CORP. HOLE # NV-02-02 DATE Sept 2002

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por('B')	532071, 1,065 - 1,068.0' ditto above.	massive, solid core	
		Mixed Zone	196 Some fsp phxts zoned, some show	rare fractures	
		(Greisen cont'd	graphic qtz-fsp-intergrowth, Low seric		- 'GG'
			Matrix vfg q-fsp.		
			Trace vfg diss'd py, cpy		
		"	532072, 1,068 - 1,071.0, ditto above.	1-3 mm c-q-chl-v, 1-2 cm spaced,	
			.049 opt 0.1 - 0.5% cpy as 0.1 - 0.5 mm specks,	10-30 TCA.	
			rare 1 mm, assoc'd with fine chlor		
			veins. 1% py as cubes, near chlor-seric		
			veins / fractures	30 - 40 TCA	
		"	532073, 1,071 - 1,074.0, ditto above. Slightly		Mag. Susc 0.14
			320 coarser qtz-eyes, more seric matrix		
			0.5% py as rare 1-2 mm grains, and		
			trace dissem.		
		"	532074, 1,074 - 1,076.9, ditto above. Trace - 0.5% py		
			200 diss'd, trace cpy, as vfg. clusters of specks		
		" ('B'	532075, 1,076.9 - 1,077.9 ditto above.		No [illegible]
		(Mixed	40 20 cm portion of fine-grained, fsp-Q-	contacts 30 - 50 TCA	
			porphyry, with cm size dk gray chloric		
			patches and coarse (0.5-3 mm) cpy patches		
			1% py, 0.5% cpy		
		" 'B'	532076, 1,077.9 - 1,079.7, ditto above, with several		
		Mixed.	308 large, dendritic py-cpy patches assoc'd		
			with chlor - seric. Total sulph 1-2% py,	Lower contact 35-40 TCA	
			0.5 - 1% cpy.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por ('B')	532077, 1,079.7 - 1,080.0, ditto above, with 5-7 cm	strongly fractured	core rubble
		Mixed zone,	29 fine grained 'cherty' zone ('Filter pressed		
		Greisen	Liquid'?). Trace py		
		"	532078, 1,080.0 - 1,083.0, ditto above (to 1,076.5)		Higher [illegible] matrix than
			65 Trace - 0.5% py diss'd, cubes. Rare 1-3mm		above
			'sievy' grains.		
		"	532079, 1,083 - 1,086.0, ditto above,	2 cm q-V, 65 TCA,	No tourmaline
			195 1% py, as fine diss'd, & as scatt'd	at 1085'	
			1-10mm 'sievy' megacrysts.		
		"	532080, 1,086.0 - 1,090.0 ditto above. Trace - 0.5%	Two 1cm chl-q veins	
			321 py diss'd [illegible] 'sievy' grains.	70 - 80 TCA, at 1088.3, and	
			Trace cpy as vfg clusters / specks	1088.8	
		"	532081, 1,090 - 1,095.0, ditto above	0.5 cm q-c-v, [illegible] TCA	
		(Mixed)	.018 opt 10 cm zone of fine grained Fq-por at	[illegible] spacing,	[illegible]
			1092.2'. Trace to 0.5% each diss'd very fine:	[illegible] q-v, [illegible] TCA at 1094.8'	[illegible]
			py, cpy, aspy.		
		"	532082, 1,095 - 1,100.0 ditto above.	strongly fractured,	No tourmaline
			434 Very finely diss'd, 50-200µ) clusters	Slickensides 10 - 40 TCA,	[illegible]
			cpy (0.5%), py (0.5%) aspy (trace).	1098 - 1099'	[illegible]
			At 1,097.5', 5 mm q-chl-vein + 1-3 mm	65-75 TCA	Cpy-aspy (py) mineralization
			grains of cpy, aspy.	Core generally broken, crumpled	vfg (50-200µ), [illegible]
	1,100.0		EOH		[illegible]

Ontario

Ministry of Northern Development and Mines / Ministère du Développement du Nord et des Mines

Diamond Drilling Log B.Q. — Journal de forage au diamant

Complete this form and related sketch in duplicate.
Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page
Remplir ces cases à chaque page

Hole No. / Forage n°	Page No. / Page n°
NV-02-03	1

Drilling Company / Compagnie de forage: RONKOR DIAMOND DRILLING LTD.		Collar Elevation / Élévation du collier: 1,257 ft.	Bearing of hole from true North/Position du forage par rapport au nord vrai: 330° Az.	Total Footage / Avancement total du forage: 650 Ft.	Dip of Hole at / Inclinaison du forage au: Collar/collier -45°	Address/Location where core stored / Adresse/endroit où la carotte est stockée: KLONDIK LODGE, NORTHVILLE GOLD CORP. CORE STORAGE FACILITIES, CHESTER TOWNSHIP	Map Reference No. / N° de référence sur la carte: NTS 41P/12 SW
Date Hole Started / Date de commencement du forage: JULY 19, 2002	Date Completed / Date d'achèvement: JULY 20, 2002	Date Logged / Date d'inscription au journal: SEPT 10-OCT 01 2002	Logged by / Inscrit par: DR. PETER FISCHER		330 Ft/Pi -45°		Claim No. / N° de concession minière: PATENT S 20096 AND S 19972
Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option: NORTHVILLE GOLD CORP.		Date Submitted / Date de dépôt: FEB. 19, 2002	Submitted by (Signature) / Déposé par (signature): P. Fisch		600 Ft/Pi -45°		Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude): CHESTER TOWNSHIP 431345 E 5267582 N UTM ZONE 17 NAD 83
					Ft/Pi		Property Name / Nom de la propriété: YOUNG-SHANNON GOLD MINES
					Ft/Pi		

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CONDOR GOLD CORP. HOLE # NV02-03 DATE Sept 10, 2002 PAGE # 1

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
0	40.0	OB	Overburden		
40.0		Fsp Porph	Feldspar porphyry, (in part propylitized),		
		& Qi-Por	alternating with 1 to ?5 m portions of		
			fine grained qtz-eye-porphyry. Minor sulphide		RECEIVED
			(py, cpy) diss'd and in veins. Cut by veins		FEB 19 2003
			(q, q-c, chlor etc).		GEOSCIENCE ASSESSMENT OFFICE
			Details described for individual sample		
			intervals.		
		Fsp-(Q)-Por	N532220, ?–41.1 Fsp-porphyry. Colour whitish, spotted. Massive texture porphyritic. Made up of: White fsp phxts variable sizes, large ones 2-4 mm. Rare qtz eyes, 1-3 mm. Matrix: Groundmass qtz and small fsp, euhedral (0.1-0.5 mm); scatt'd ~3% chlor. patches/specks, 0.5-2 mm. Trace sulph. diss'd within chlor: py, po, cpy. Trace sphene	1/2 of interval is rubble.	
		"	532221, 41.1-42.3' ditto above with ~0.5-1% cpy: One 3x20 mm 'sieve' patch of cpy, in a 5 mm q-chl-c vein. 1-2 mm cpy grains assoc'd with fg. bluish qtz vein patch 2x5 cm (q-v? or Qi-por?)	hairline c-chlor veins, ?0-60° TCA, 2-10 cm intervals. Contact ~65° TCA	
		Qi-Por	532222, 42.3-43.7 Qtz eye-porphyry, fine grained, 'cherty', colour white, light gr. ~90% matrix: fg fsp, qtz, ? ? trace sphene, trace diss'd sulph. (po, py) ?	Encloses poorly outlined cm patches of Fsp (Q) por.	

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FROM ft	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532222 cont'd Hairline c-chl-v, 45-65 TCA, at 3-5 cm intervals	Lower contact ~30 TCA,	
			Chlor-sulph stringers 3-10 mm, discontin.	diffuse, probably sharp.	
			with coarse (1-4 mm) py-po(cpy) patches		
		Fsp-Por	532223 43.7-49.7 ditto above (to 41.1) Fsp(Q) por, cut by		
		(+Qi-por)	5-10% cm-size dykes or irregular 'fingers',		
			of fg Qi-porphyry (as to 43.7'). Minor veining:		
			Hairline chl-carb-v, q-v, q-c, at ~10-20 cm	→ 45 to 75 TCA.	
			intervals. Two ~1 cm q-c-v at 49-49.6.	← 50-65 TCA	
			Two 1-3 cm 'bleached halo' around a 2 mm		
			q-c+chlor-v, 47-48'. Sulph: Trace py, cpy, in	lower contact 75 TCA	
			thin c-chl-v.		
		Q-chlor-vein	532224, 49.7-51.4'. Vein, Qtz(80%)-chlor-biot-		
			-carb-tourmal-py-cpy. White and gray qtz with oriented cm-size stringers	chlor-biot-stringers 50-70 TCA	
			of massive chlorite or biotite, cm-size carb and tourmal		Hangingwall down-hole.
			patches near lower portion (HW?). One large		
			4 x 10 mm py patch. Trace cpy	Lower contact 60 TCA	
		Fsp(Q)-Por	532225, 51.4-52.3' ditto above (to 49.3'). Within		
		(Mixed-Zone)	10 cm of lower contact, ~5 cm zone of fine grained		
			Fsp-Q-Por, with mm-1cm fg, dark chloritic patches.	Lower contact 65 TCA.	
			and cm-spaced hairline chlor-c-v(±py).	← chl-c-veins 60-80 TCA.	
			Trace py (cubes), in chloric patches in fg FQPor.		
		Propyl'zd Qi-F-Por	532226, 52.3-53.5. Intermediate, fg-mg. rock		
			? propylitized Qi-F-Por? Composition: Fsp, biot		
			(25%), qtz 5-10% (eyes). 1% cubic py. 3 veins, at 10-15 cm	← 45-60 TCA	
			spacing: mostly q-c. At 52.3 q-c-chlor-py	Lower contact sharp, irregular	
				70-75 TCA	

CONDOR GOLD CORP. HOLE # N02-03 DATE Sept 2002

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-(Q)Por	532227, 53.5 - 57.1' ditto above (to 41.1).	5 cm inclusion, biot-rich,	
			Qtz eyes very rare. Moderate vein density:	at 56.9'	
			≤1-3 mm chlor-c(q)-veins, at 5-10 cm	crossing, 20-50°TCA	
			spacing. Trace py in veins. 5 cm		
		F(Q)Por	532228, 57.1 - 58.6'. ditto above (to 57.1),		
			with 3 q-c-veins (0.5 - 5 cm). 5 cm q-py		
			-vein at 57.8'; has one large 2 cm size	40°TCA	
			py-xtl. Hairline chl-c-v at 2-5 cm inter-	Lower contact 65 TCA,	
			vals, 57.8 - 58.6	marked 6-5 mm xlq-c-v	
		Mixed F(Q)Por	532229, 58.6 - 61.5'. Mixed zone:		Mag. Susc. 0.12 0.30
		& propyl.	F(Q)Por, ditto above, alternating, at 0.5'	Contacts between FQP	
			to 0.8 ft, with dk green, chlor-rich, propyl'zd	and mafic propyl'zd rock	
			Q-F-P(?) At 60.5' 5 cm area of vfg,	40 to 60 TCA	
			cherty Fsp-porph, white. 1% dissem'd 1-2 mm	Lower contact	
		(UM)	cubic py. (in q-v and fsp) Also 1-2 cm q v at 59' and 61.4'	q-v 45 ... TCA,	
		Mafic Rock	532230, 61.5 - 64.0'. Mafic (propylitized?) rock:		Mag. Susc. 0.75, 1.13
		(propyl?)	Massive, cg, 3-8 mm amph plates (80%)		
			minor fsp. 1% dissem'd py	Lower contact 40-45 TCA.	
		F-Por (partly	532231 64.0 - 65.0, Fsp-porphyry (as to 57.1),	2 cm 6xia vein, with	Magn. Susc. 0.55, 0.51, 0.13
		propyl'zd)	partly propylitized. F-por cut/ cemented, at	q-c-rich filling, 60 TCA,	
			1-2 cm intervals, by network of dk green, chloric	at 64.5'	
			veins and patches, (decreasing from 64.5 to 65.0		
			Trace py in chloric patches		
		F-Por	532232, 65.0 - 70.0. (ditto above) Fsp-por (as to 57.1). Cut by		Mag. Susc. 0.12 0.19 .14 .11
		(Mixed)	3-5 cm area of fg, ... cherty Qi-porphyry, at	60-70 TCA, Qi-Por	
			67.3 - 67.5'. ≤1 to 3 mm q-c-v and c-chl-v		

CONDOR GOLD CORP. HOLE # NG2-03 DATE Sept 2002 PAGE # 4

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532232 cont'd crossing, at 1-5 cm intervals, 65-68'.		
			Then 0.5-2cm q(c)-v 68.5-70.0'.	— 45-65 TCA	
			Trace py, diss'd and assoc'd with veins		
		F-Por	532233 70.0-72.2, ditto above (to 70.0), with		Mag. Sus 0.09 .11
			? crackle bx'a? 70.6-71.6 distensional q-c-v system,	0.5-2cm thick, 5-70 TCA,	
			and crossing hairline chl-v, q-c-v, chl-c-v,	lower contact 65 TCA	
			at 1-5cm intervals. Trace py.		
		Q(chl) vein	532234, 72.2-73.1' Fsp-porphyry with		" " 0.15
		+ F-Por	12-15 cm (0.4 ft) q-(~2% chl) vein and with a	— irregular contacts of q-v, 60-65 TCA	
			0.3ft halo of [illegible] propyl'zd patches [illegible]		
			and network of 1cm spaced chlor-veins (1mm)	→ 60-80 TCA.	
			2% py as large (1-8mm) cubes;		
			tr. cpy vfg py and cpy in chlor'c, propyl'zd areas		
		F-Por	532235, 73.1-76.1 Fsp-por, similar to above		
		(+chlor-v+propyl.	(to 73.1), but no large q-v. Permeated by	Chlor-veins at ≤1cm spacing,	" " .07 .06 .14 .08 .14 .09
			~10-20% chlor'c 'crackle bx'a', i.e. mm, criss-crossing,	20-70 TCA.	
			chlor-v and related [illegible] chlor'c patches		
			(propyliz) ~ 2-3% py as large (1-5mm) cubic		
			grains in chlor'c areas [+ and/or classic?]. Trace cpy, in veins + chlor.	Sharp lower contact 65 TCA	
			Trace black oxide in chlor		
		Propyl'zd Q-F-Por	532236, 76.1-77.2, propylitized Q-fsp-porphyry.		" " 0.35, 0.28
			A few [illegible] qtz-eyes, mainly fsp pxts, in groundmass		
			of biot-chlor-fsp. 2% diss'd cubic py, 1-3 mm		
		F-Por	532237, 77.2-81.1', ditto above (to 70.0').		F-Por cut by 2 generations
		(Mixed, Zone 'D'?	Cut by two younger generations of finer-grained		of finer F-Por, Q-Por! by
			F-por, 79.3-80.3: a) fg fsp-por, b) vfg, cherty		Propyl., [chl-v] by q-c-v.

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532237 cont'd		
			'milky' Q-F-por (3-6cm), and 1-2 cm 'cherty'		
			Q-F-por fingers in 2 other places. ~5% cm size		
			chlor/propyl'zd patches and minor cm-spaced		
			chlor-c-v, <1-5mm. Minor veining (<1-3mm).		
			chl, chl-c, q-c-(+pk calcit) Sulph: trace -0.5% Py a) diss'd		
			b) mainly in chlor-v, as large xtls in chlor in cherty		
			Q-F-Por. ~0.5% Cpy, only in 2mm q-c-v, at 80.7	- 60 TCA	
		F-Por	532238, 81.1-83.5. Sim. to above (to 81.1)		Magn Susc. 0.10 .11 .13
		(Mixed, Zone 'D')	F-Por, cut by an increasing amount of		Sequence Observed:
			cm-size patches of vfg cherty Qi-Por, as		(oldest) D cg F-Por.
			approaching lower contact. Propyl'zd 82.0-82.5,	83.0-83.5 intensive bx'n	C Propyl. of cg F-Por
			and cm-propyl'zd patches to 83.0.		B fg-mg F-Por
			Py 0.5 as large (0.5-4mm) grains in propyl'zd	Lower contact 45-50 TCA	A (youngest) vfg 'milky' cherty Qi
			patches		
		Qi-F-Por	532239 83.5-86.1 vfg 'cherty' Qi-F-Por.	8mm xtl c-q (chl-mus) v. 65 TCA	Magn Susc 0.1 0.27
			(clear/dry) milky-lt gy, (wet) med gy. Tiny fsp phen.		
			~1% large (0.2-1mm) qtz eyes. Trace chlor?		
			Locally trace to 0.5% (clusters) of .1-1mm po. At	Lower contact 30 TCA	
			86.1 one sievy po-py-cpy patch, 1x2cm.		
		F-Por	532240, 86.1-88.0, ditto above (to 83.5).		Magn Susc 0.24
		(Mixed, Zone D)	cg. F-Por cut by 10-20% cm-size patches of vfg		
			cherty Qi-F-Por. 0.5% cubic diss'd py in F-Por,	lower contact sharp 65 TCA	
			Tr. po a) diss'd b) in thin q-c-chl vein cutting - cherty Qi-F-por		
		Qi-F-Por	532241, 88.0-90.0. ditto above (to 86.1) vfg,		" " " .08 .09
			cherty qtz-eye-fsp por. Lower half with as		
			intensive bx'n; hosting 20-30% cm-size, 'rafts'		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			q'cg' F-Por. Trace diss'd vfg cx, ~5-10% scatt'd	Minor slum... chl-c-v.	
			mm-chlor patches. Trace po in chlor patches,		
			trace py (0.5-2mm cubes)		
		F-Por	532242, 90.0-91.6, ditto above (83.5). c.g. F-Por,	hairline c-v, at 5-10 cm	
			hosting ~10-20% cm-size rafts of dk grn	intervals, 30 to 60 TCA.	
			propyl'zd F-Por. Cut also by ~10% of vfg cherty		
			Qz-F-Por. ~0.5% py, tr. po, as two ~1-2 cm sievy		
			clusters of each, in propyl'zd patches.		
		Qz-F-Por	532243, 91.6-93.8 ditto above (to 86.6)	Minor c-chl-v cl-3mm, 10-40 TCA	Mag. Susc 0.07 - 0.24
		Mixed ('D')	vfg and m.g. Qz-F-por, 2 generations, enclosing		
			10-20% cm-size rafts of dk, chloritic, propyl'zd		
			material. ~1-2% ~~and~~ py and 1-2% po, as		
			1x4 cm 'sievy' patch in chloritic, propyl'zd area.		
		Qz-F-Por	532244, 93.8-98.0, ditto above (to 86.1).		" " 0.1, 0.11
		(vfg)	vfg, 'cherty', Qz-fsp-por. Hosting 2 ~10 cm		
			inclusions of cg F-por at 96.2 and 97.0.		
			Trace-0.5% py (c, 0.5-2 mm grains), trace to 0.5% vfg diss'd		
			po (cpy) oxide. Po ~1% as 0.5-1mm grains, 97-98.		
		Qz-F-Por	532245, 98.0-101.0 ditto above (to 98.0). ~5% cm		" " 0.08 .7 .15
		(vfg)	-inclusions. Minor hairline to 2mm q-c ±po,py, c-v,	~ 30-60 TCA	
			at 3-10 cm intervals. ~0.5% po, 0.5% py as		
			a) diss'd grains ±podes (0.1-1mm) b) in veins c) as rare		
			large, 5-15 mm patches. ~2% small round		
			q-c-chl (±po) patches (nucleation ? or qtz-eye?		" " 0.06 .06 0.04
		Qz-F-Por	532246, 101.0-104.5, ditto above (to 98.0).		
		(vfg)	Minor hairline c-v, chlor-v. at 2cm to 10cm spacing	10 to 80 TCA	

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Magn Susc at ~1 ft intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Rare cm size mg F(Q)P inclusions, angular		
			Py, po: trace to 0.5%, as a) vfg diss specks,	with slickensides	
			b) larger grains (to 5 mm) c) in thin veins	Lower contact sharp, 35-40 TCA	
		F-Q-Por	532247, 104.5-106.4, ditto above (to 81.1) m.g.	Minor c-v, ≤1 mm	Magn Susc 0.8
			Grain size 0.5-1.5 mm, 5-10% diss'd chlor.	Sharp lower contact 65° TCA	
			Trace py, 1 mm cubes, tr. cpy, 1x2 mm in vein.		
		Qi-F-Por	532248, 106.4-108.3, ditto above (to 98.0).	Flow fabric 50-60 TCA,	" 0.08 .12 .13
		(vfg)	Minor hairline c-v. Trace py, po as a) scatt'd	107.8-108.1	
			0.5-2 mm grains and b) assoc'd with thin veins		
		Qi-F-Por	532249 108.3-112.0 ditto above (to 98.0).	Rare hairline chl-v c-v	" 0.11 .08 0.07 .08
		(vfg)	Minor veining. Rare trace diss py, po. tr chlor	q-v.	Unusually pure, siliceous, q(fsp) rock.
			as scatt'd 1-4 mm dk spots		
		Qi-F-Por	532250, 112.0-113.6, ditto above (to 98.0) Colour		Magn Susc. 0.17 0.21 0.08
		(vfg)	slightly darker (gray), due to ? M-size black dusty grains		Higher MS due to po
			and tr. diss'd chlor. 5 cm q-c-v at 113.2.	— 65 TCA. and 8 mm XL q-c-v	
			~0.5-1% diss'd po (py) as 0.1-2 mm grains.	113.3-113.5 25 TCA	Mag. Susc. .05 .08
		Qi-F-Por	532251, 113.6-119.7, ditto above (to 98.0)	Minor, hairline veins, 30 to	.04 .1 .07
		(vfg)	Trace diss'd vl, oxide, po, py (ip as cubes)	30 TCA at 2-10 cm intervals.	
			Colour white/cream (dry wet).	5 mm q-V, 15° TCA, w tr. sphal	
			Qtz eyes up to 1.5 mm in size. Trace sphal in q-v	115.5-116.3'	Magn Susc.
		Qi-F-Por	532252, 119.7-122.4, ditto above. Contains a 0.4 ft		Magn Susc 0.12 .14 .13
		(vfg)	inclusion of medium grained granodiorite (Q-F-por?)		.23
			120.8-121.2. Moderate veining: q-chl-v, 10 cm,	→ 10° TCA,	Colour (wet) lt gy with med-gy
			chl-c-v and c-v, locally at ~1 cm intervals.	→ 20-50 TCA.	'patches' due to diss'd oxide, wt?
			Scatt'd 1 mm chlor patches. Sulph mostly assoc'd with		
			a) chl-c-v, and b) chl patches; c) diss'd in rock: 0.5% py, trace sphalerite		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532252 cont'd trace po, trace MoS_2: One 10 mm patch of molybdenite at 121.6'; trace cpy. Some 1mm composite grains py-sphal-cpy. Trace diss'd oxide.		Large Moly-patch, trace sphal > trace cpy.
		Qi-F-Por (vfg)	532253, 122.4 - 125.0, ditto above. Trace diss'd oxide, po, py; also in rare hairline veins. ≤ wpk assoc'd with small (≤1mm) patches of chlor, carb	rare hairline vein lets. Lower contact sharp, 30°TCA	Magn. Susc 0.20 .16 .09
		F(Q)-Por (cg)	532254, 125.0 - 127.2. F-p-(Q)-porphyry, medium-coarse grained. 0.5% diss'd po, tr. py, cpy.	Minor hairline c-chl-v 45-65°TCA Lower contact sharp, 40°TCA	Magn Susc 0.19 .14 .15
		Qi-F-Por (vfg)	532255, 127.2 - 129.0, ditto above (to 122.4). Trace diss'd oxide, trace po, py in rare 0.1-1mm grains. Minor hairline, crossing veins: chlor-v, seric-v, at 1cm to 5cm spacing.	Lower contact sharp, 65°TCA	" " 0.11 .12 .08
		Mixed: Qi-F-P (vfg) in cg F-Por (cg)	532256, 129.0 - 134.0. Mixed assemblage: a) cm to 20cm portions of vfg chalky Qi-F-Por (~30%) including b) coarse F-p-porphyry. Trace to 0.5% diss'd po, trace py, cpy, in both a) and b), and c) in X(-q-c-chl veins, but preferentially in b) cg F-Por.	Contacts between a) and b) sharp, and interfingering. Angles - 20 - 50°TCA. Coarse F-Por as 'free-floating' fragments in vfg Qi-P)-Por.	Clear evidence of distentional, intrusive force of Qi(F)-Por. Mag Susc: 0.16 .38 .16 .14 .17
		Qi(F)-Por (vfg)	532257, 134.0 - 139.0, ditto above. Enclosing minor (2-5%) cm-size F-Por inclusions. Minor hairline veining (c-chl-v, seric-v). Trace diss'd oxide, po, py, as <0.1-1mm grains.	Possible weak flow fabric 40°TCA, at 136 - 136.4 Sharp lower contact, 60°TCA	Mag Susc. 0.1 .05 .05 .1 .1 .08 .1

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Magn Susc. at ~1 ft intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Por, partly propyl'zd	532258, 139.0 - 141.2. Fsp-porphyry, with bxia > ½ propylitized. ~30% angular, cm-size relict fragments of unalt'd F-Por. enclosed in progressively chloritized / propyl'zd matrix. 139-140.5 less propyl'zd. Trace diss'd py	Bxia texture.	Propylitization appears to proceed along a closely spaced fracture network. Apparently 2 stages: (1) Weak, chloritz., with fresh F-Por clasts / relicts. (2) Complete propyl., bit, chlor, no fresh relicts of F-Por, only 'ghost-clasts'.
		Mafic Rock (propyl'zd)	532259, 141.2 - 145.0, Propylitized F-Por? Mafic - alt amph (fsp) biot-rock. m.g. e.g., massive, 1-3% (large) oxide grains. Trace - 0.5% py as rare large clusters, rare fg specks. Trace cpy in veins.	Minor veining: c-chl (q) ± py, 30° and 65-75 TCA.	Magn Susc: 0.40 .43 .36 .42 0.45
		Mafic Rock (propyl'zd)	532260, 145.0 - 149.3, ditto above (to 145.0). 147 - 149.3 increase in fsp, decrease in amph, chlor. Trace - 0.5% py as rare 1-5 mm grains	Lower contact: sharp gradation over 1 cm, 60 TCA	0.42 .46 .43
		F(Q)-Por	532261, 149.3 - 150.0. Fsp(Q) porphyry, m.g. e.g. Fsp zoned. Minor (1%) qtz-eyes. Trace diss'd py. Minor q-c-chl-veins, 10-30 TCA.		0.11 0.08
		F-(Q)-Por	532262, 150.0 - 153.0, ditto above (to 150.0), with 3 q-v, 1 to 8 cm wide: 150.0 - 150.4, q-epid, 30 TCA; 151.8 - 152, 6-8 cm qv, 65 TCA, 152.8, 1 cm q-v-py 60 TCA. Trace py assoc'd with q-v	Minor network of <1 - 2 mm q-v, q-c-chl-v, 20-60 TCA. Sharp gradational, irreg. lower contact, 20-30 TCA	0.08 .15 .11
		F - Por (partly propyl'zd)	532263, 153.0 - 157.2, similar to 145.0: partly propyl'zd Fsp porphyry. ~25% fg biot, + minor emerald-green chlor, (with qtz) interstitial to euhedral fsp. 1% oxide grains. accessory sphene. Locally minor 'GG'. ~1% py as rare,		0.27 .26 .14 0.27 minor 'GG' = graphic fsp-qtz in ...

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532263 cont'd Large 'sievy' patches (3-4 cm size at 154.6')		
			Rare hairline c-q-v, chl-veins.		
		F-Por (partly	532264 157.2-158.9, ditto above (to 157.2)		Magn Susc: 0.22 .26 0.28
		propyl'zd)	with ~1:1 chlor and biotite in matrix		more chlor than above
			with two 2 and 4 cm q(c)-veins →	20° and 30° TCA.	
			with more py: 2-3% as large (1-3 mm) cubic,		
			diss'd grains. Trace cpy. Minor 1-2 mm cv →	cv 10 - 30 TCA.	
		F-Por (partly	532265, 158.9 - 162.1, ditto above (to 157.2)		Magn Susc. 0.14 0.01 (not propyl) 0.20 0.24
		propyl'zd)	with fresh, non-propyl'zd fsp-porphyry 160-160.7'		
			(but as 'crackle breccia), Matrix mainly biot, →	Crackle breccia F-Por 160-160.7	
			accessory chlor. Trace to 0.5 py as large cubes	crossing 1 mm q-chl(c)-v.	
			Trace MoS_2 in a 2 mm q-v in fresh F-Por at 160.4		
			1% ox as large 'sievy' ox-c-patches.	Sharp lower contact 30 TCA	Ox + carb patches cutting F-Por.
			Common 1-2 mm c-biot veins, at 1 cm		
			intervals (not veil)		
		F - Por	532266 162.1 - 163.5, Fsp-porphyry (not propyl'zd	XL-q-c-veins, 1 cm, discordant	Magn Susc 0.17 .12 .16
		('Crackle Bx')	as 'Crackle Bx') little qz F-Por permeated by	30° TCA	
			~10% lt green chlor veins + patches (kinase?), at ≤ 1 cm spacing.		
			2% py as large (1-4 mm) cubes in chlor matrix		
			163.2 - 163.5 Trace cpy in q-c-chl v, trace po		
		Q(F)-Por	532267, 163.5 - 165.9 Qtz (fsp) - porphyry.	2 cm q-v, 20° TCA.	" 0.07 0.01 0.04
		(or Grano-Dior?)	fg-mg. Predom. vffg fsp (biot-chlor) matrix.	1 cm - spaced hairline	Shape of qtz grains generally not
			lacking few fsp phcts and ~20% irreg shaped	chlor - c - v 10 - 20 TCA	'eyes' but ragged [illegible]
			'qtz-eyes'??: Embayed, rarely round, ragged qtz.		[illegible]
			~5% each silvery chlor and light brown biotite in		
			matrix Accessory sphene, diss; tr. py in chl-vein →	10° TCA.	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-(F)-Por	532268, 165.9 - 167.1 ditto above (to 165.9),		Magn Susc. 0.19 0.09
			cut by 3-4cm wide vein: q-c-chl-biot-py.	→ 10° TCA.	
			3-5% coarse (0.5-4mm) py as patches/stringers		
			in chlor-biot patches/zone of vein, and		
			within q-c. Hairline chl-c-v, 1cm spacing	→ 10-30° TCA and 70-80° TCA	
		Q-F-Por	532269, 167.1 - 169.8, similar to above (to 165.9).		
		Q-F	fg-mg fsp-phxts and minor blue qtz eyes		
			in fg, brownish (biot?) fsp matrix. Strong		
			1cm hairline chl-biot-(c)-veining, sub-parallel	→ 20° TCA an-	
			and minor crossing (biot 'crackle'). 0.5% py		
			as rare, large cubes in chlor-c-vein patches,	Cm-size chl-c-patches,	
			Trace sphene diss'd. 2cm UM biot-chlor	rear lower contact ~60 TCA.	
			'vein' 60° TCA, + large py cubes 168.8		
		Amphib-chlor	532270, 169.8 - 174.0. Propylitized F-Por?		No py traces!
		rock.	Mafic-UM chlor-amph (biot, fsp) rock, massive,		Magn Susc 0.55 .52 .51 .56
			medium grained. ~5% relict fsp, 0.5-1mm		
			grain size. Trace diss'd sphene. In places large		
			(1-2cm) amph xtls		
		Amph-chlor	532271, 174.0 - 177.8, ditto above (to 174.0)	Sharp, slickensided lower contact	" " 0.49 .5 .49 .50
		rock	Rare 5mm c-chl-v, chl-v 60-65° TCA.	at 70° TCA.	
		F-(Q)-Por	532272, 177.8 - 183.0 fine-medium grained.		MS " 0.07 .1 .09 .23
			Well developed F-por texture: Boxy fsp phxts, few bluish		Colour light gy - whitish
			qtz eyes, in chlor qtz matrix. Little chlor. in matrix		
			Veining: Biot-chlor-carb-v: Variable, from 10cm spacing	biot-chl-v 60-80° TCA	
			to <1cm spacing, strong clustering, triangular patches	→ [sketch]	
			suggesting distension. Q-v: Rare, 1-10mm,		

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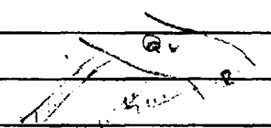
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			10 cm q-biot vein at 179.5'		
			Py: c5-1%, concentrated 182-183' as clusters of		
			1-5mm cubes and anhedra in cm-bio-chlor patches		
		F-(Q)Por	532273 183.0 - 187.5' similar to above (183.0),		Magn Susc 0.12, 0.13, .11, .11, .09
			with less biot-chlor [illegible] and - large patches.		
			Feph-phyto bi-modal. 5-10% fg diss'd chlor-biot,		Bimodal fop
			with uneven, patchy distribution. Minor <1-2mm		
			veins: q-v, chl-biot-v, q-sericite-v. Trace po, cpy		
			in a 2mm qv at 184.0, 25°TCA, trace diss'd po.		
			Two 5mm q-carbonate(?)-veins 187.2-187.5, 30°TCA		
		F-(Q)-Por	532274, 187.5 - 190.4, ditto above, less interstitial		Magn Susc 0.12 .14 .11 .1
			chlor-biot., very rare hairline q-v, biot-veining,		
			Rare specks of py		
		F-(Q)-Por	532275, 190.4 - 194.5, ditto above.		" " 0.1 .11 .1 .13
			2-4cm spaced ±1mm q-biot-chl veins	(? Crackle Bx?)	
			+ minor po (0.5% overall), 191 - 192.5. Trace		Feph bimodal
			diss'd po with biot alteration. At 194.0 1cm q-chl.	~ 20°TCA.	
			[illegible] (po-py-cpy)-veins. Trace cpy		
		F-(Q)Por,	532276, 194.5 - 195.5, ditto above, with ~10%		
		veining	cm-veining, 10 - 45° TCA:		
			① epid-q-v, chl-c-epid-v., cut by ②:	x1 q-ep ①	
			② q-v. 10 TCA		
			195.2 [illegible] 1cm spaced, crossing ±1mm	Lower contact clump transi-	
			biot-chl-v, at contact to following,	tional 70 TCA	
		Amph-chlor	532277, 195.5 - 198.6, Propylitized F-Por(?)		Magn. Susc. 0.54 0.46 0.29 0.13
		rock	to 197.5: cg UM amph-chlor-biot rock,		UM

197.5

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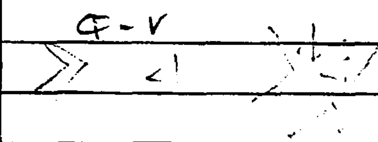
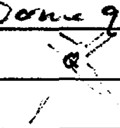
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532277 cont'd Partly propyl'zd F-Por 197.5-198.6,		
			in a patchy, 3-10cm pattern (Bx'ia').	Bxia texture 198.0-198.6	
			Trace diss'd py in UH portion.	cm-size angular + round	
				F-Por relicts in biot-chlor-rich	
				matrix.	
				Sharp grad contact 30 TCA	
		F-(Q)-Por	532278, 198.6 - 201.8, ditto above (to 195.5)		Magn. Susc. 0.11 .11 0.1
		(+ veining)	cut by veining: a) q-v: 5cm q(chl-po/cpy) vein	- 20° TCA.	
			at 200.0-200.3; 4cm q-chl-v (trace py, po) at	→ very irreg. contacts, approx 30 TCA	
			at 201.6 - 201.8. Large po (cpy) patch (3x0.5cm)		
			in q-v at 200.0. b) Diffuse 'crackle Bx'		
			chl-biot-veining, [illegible] spacing, to 201.4, with		
			apparent permeation of F-Por by poorly defined,		
			anastomizing chlor-biot-qtz vein patches.	Sharp, irregular lower	
			Trace diss'd po. Trace cpy with po in q-v.	contact 35-40 TCA	
		Propyl'zd	532279, 201.8 - 204.3. Relict texture and		[illegible] 0.45 .42 0.35
		F-Por	some mineralogy of F-Por preserved. Predominant		
			[illegible] chlor, minor carb. Accessory		
			equant and sievy ox, pink sphene(?) 0.5%	Lower contact sharp,	
			diss py. Minor c-chl veining with py.	serrated, [illegible], 60 TCA	
		F-(Q)-Por	532280, 204.3 - 208.0, ditto above (to 195.5)		
			Fresh, colour lt gy. Rare qtz eyes. Chlor (5%) in		
			matrix lt-green to emerald green. Cut by 5-10%	Q-V	
			mm to 5cm q-v: Distentional, irreg., triangular,		
			wedgeshaped q-v. 15cm q-v + 1cm patch of		
			po, py, 206.0-206.5, 45° TCA. 4cm q-v at 207.3	- 45 TCA	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532280 cont'd Minor mm q-c-v, hairline chl-c-v. Rare traces of diss'd py		
		F-(Q)-Por	532281, 208.0-211.0 ditto above. ~½ of interval permeated by 'crackle-bxia', mm-cm spaced thin chl-q-c veins, locally with trace po. Two 1cm q/c-po veins 30 TCA. Rare 1-10 mm po grains in q-(c)-v, trace po-cpy in q-c-v at 209.5. Trace MoS_2 in qv at 209.8.	Some q-c-v dictentional  at 209-210'	Magn Susc 0.14 .13 .10
		F-(Q)-Por, partly propyl'zd	532282, 211.0-215.0. ditto above. Light-gray, 'crackle bxia-veined F-(Q)-Por alternating (10-20cm) with dark, chl-biot-c, propyl'zd F-Por. Margins between the two commonly [illegible] replacement-bxia. Veining in F-Por [illegible], <1-10mm chl-v, chl-biot, q, q-c, at 1cm spacing. 0.5-1% py, trace 0.5% cx mainly in propyl'zd portions.		Magn Susc. 0.21 .09 .14
		F-(Q)-Por partly propyl'zd (Mixed Zone)	532283, 215.0-219.6, ditto above. Less propyl'zd 10cm portions, ~10-20%, and less 'crackle' veining. Thin q-chl-c veins at 5-10 cm spacing, 45-80 TCA. Cut by two 5cm portions of fg Qi-F-Por, centred around thin chl-q-v (+ trace py). Trace-0.5% diss'd py, mainly in propyl'zd areas. At 217.5' 3x5cm patch of diss'd po, py and large (1-3mm) sphene + cx grains, assoc'd with chl + biot patch.	Sharp lower boundary @ 65 TCA	
		Qi-Por (Mixed Zone 'C')	532284, 219.6-220.5 Fine grained, white Qtz eye-porphyry. Small qtz eyes ([illegible]) Matrix v.f.g. fsp (qtz). trace lt green chlor. rare biot patches + cx.		Magn Susc 0.16

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532284 cont'd. Veining: Hairline chl-v, muscov-v, biot-v,		
			q-v, at 1-2 cm spacing, 50-80 TCA.	Sharp lower contact 65 TCA	
			Trace py in chl-v.		
		Propyl'zd F-Por?	532285, 220.5-226.3, Propyl'zd F-Por, ditto		Magn Susc. 0.41 .42 .27 .36 .35 .42
			above (to 204.3'). Mafic mg chl-biot-fsp rock.		
			Trace diss'd py (po, cpy at lower contact) 1% ox. Minor 1mm c-		
			c-biot-v, 10-20 TCA, 224-226'. Some	Sharp lower contact 50 TCA,	
			preserved F-Por relict texture.	+ 1cm sulph patch po-py-cpy.	
		F(Q)-Por	532286, 226.3-228.4, ditto above (to 208.0)		" " 0.13 .13 0.11
			Rare ≤1mm chl-c-q-v, 40-70 TCA. Rare	Sharp lower contact 70	
			specks py. 1% py, po, trace cpy within 1cm	TCA	
			of upper contact.		
		Propyl'zd	532287, 228.4-232.0 ditto above (to 226.3).		" " 0.40 .43 .36 .38
		F-Por?	with 0.5 ft unalt'd, light grey F-Por 230.0-		
			230.5'. Minor F-Por relict texture. 1% diss'd		
			ox, trace py		Magn Susc. 0.33 0.28 large
		Propyl'zd F-Por?	532288, 232.0-233.3. Similar above (to 226.3),		Text like chl/amph Propyl
		(Q-Diorite?)	texture mostly subophitic. Cut by several cm-	5mm carb-biot vein	understood [illegible]
			size fg F-Por dykes + discontin. pockets,	20 TCA	fg F-Por seems fg mostly fsp of F-Por? ??
			several mm-cm sulph patches: 1% each of		to intrude between 'old' large Femag patches
			py, cpy, po. Trace MoS_2 in F-Por.		
		Propyl'zd F-Por?	532289, 233.3-236.7 ditto above (to 226.3')		Mag Susc 0.34 .35 .25 .28
		(Q-Dior?)	Rare thin c-chl-biot-veins. Trace diss'd		
			v fg cpy, ~1% diss'd ox.		
		Propyl'zd F-Por?	532290, 236.7-240.3 ditto above (to 226.3')		" " 0.32 .31 .35 .35
		(Q-Dior?)	Sharp subophitic 'diorite-texture', almost no biot.		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532290 cont'd Fe-mags chlor+amph. Trace qtz. Trace diss'd		
			cpy, ~1% ox diss'd.		
		Propyl'zd F-Por?	532291, 240.3-241.8 ditto above, sharp		
		(Q-Dior?)	subophitic texture. Cut by boudined 0.5-2cm		Magn Susc 0.33 .37
			q-c-seric-biot-vein 20° TCA. Biot as discrete, 1-10mm	~20 TCA	
			stringers of 'biotitite'. Several parallel q-c-biot-seric		
			veins, at 1-3cm spacing. 1% diss'd ox.		
			0.1-0.5% diss'd cpy, trace py.		cpy > py
		Propyl'zd F-Por?	532292, 241.8-245.0, ditto above (to 241.8), sharp		Magn Susc 0.42 .37 .35 0.34
		(Q-Dior?)	subophitic texture overprinted by 30% carb-biot-rich		
			increasing downhole patches. 1-5mm c-biot-v at 3-5cm spacing	→ 45 to 70° TCA.	
			Trace diss'd [illegible] 1% ox, diss'd.	Sharp lower contact 65 TCA	cpy > py
		F-(Q)-Por	532293, 245.0-250.6. Fresh, [illegible]		Magn Susc 0.09 .07 .08 .08 .1 .11
			Fsp-phyric bimodal, few qtz-eyes. Weak		
			'Crackle-Bx' to 247.5: thin q-biot-veins at <1cm		
			spacing. 245.0-245.5 ~1% sulph (po,py) in		
			veins. 4cm q-v at 247.5 65 TCA, 1cm xl-q-	→ 30 TCA.	
			c-biot-v at 249.5. Overall trace diss'd	Sharp lower contact	
			py, po. Near lower contact: 10cm dark,		
			zone: Chlor-biot-rich, vfg, propyl'zd fg Qi-Por?		
			+ trace po, py.		
		Qi-Por	532294, 250.6-253.3. Fine grained Qtz-eye		" " 0.04 .06
		(fg)	porph, clearly, lt grey. Few 0.5-1mm qtz-eyes in vfg		
			matrix of qtz (fsp) + 3-5% scatt'd biot-seric grains.		
			251.9-252.6 chlor-rich, (30%) propyl'zd Qi-por,	~ schistosity 50° TCA	
			+ trace diss'd po, cpy. 252.6-253.3 5-10% [illegible]		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532294 cont'd chlor-c-veinlets, mm-1cm spacing. Trace	~45-65° TCA	i.e. weak schistosity?
			sphene.		
		Propyl'zd Qi-Por?	532295, 253.3-254.0, Schistose, mafic,	schistosity 60 TCA	Magn. Susc. 0.58 .48
			chlor-carb-bt(?) rock, little Qi-Por relict texture	rubble	
			Accessory diss'd sphene. Trace py.	Lower contact not preserved.	
		fg. Qi-Por ("Mixed Zone C")	532296, 254.0-256.3 ditto above (to 253.?)	weak schistosity 65 TCA	" " 0.10 .19 .24
			with more qtz eyes (~30%). Matrix q-fsp (biot-chlor) no seric. Abundant (<1cm spacing)	2cm c-q-chl(po)-vein 45 TCA at 256.1	
			1-5mm c-chl-v, oriented // s. Trace diss'd	Sharp lower contact.	
			cpy, po at margins of 1cm c-chl-v, 255.2	60-70° TCA.	trace cpy > po trace
		Propyl'zd Rock (F-Por?) (+Qi-por)	532297, 256.3-259.5 Schistose mafic,		Magn Susc 0.26 .24 .38 .2
			mc chlor-biot-amph?-carb-fsp rock, with nil significant relict texture (FP Por?). Accessory ox, sphene.	Schistosity 45-55° TCA	
			~10% mm-carb stringers.		
			259-259.2 several cm patches of vfg. cherty		
			Qi-por. Trace diss'd py cpy near lower contact.		
		F-Por	532298, 259.5-265.0, ditto above (to 256.6).	Minor chl-v, chl-c-v,	' " 0.17 .3 .? .5 .11 .?
			260-261.5 intruded by ~30% cm-patches of	≤1-3mm, 50-80 TCA,	
			vfg cherty Qi-Por (Filter Pressed Liquid?)	3-10cm spacing.	
			Trace po, py, diss'd and in hairline veins		
		F-Por +qv	532299, 265.0-266.0, ditto above, with 1-2%		q-v or Qi-Por, fg? No clear contacts
			each po, py, assoc'd with 1cm chlor patches		visible
			in poorly defined q-v?		Magn Susc 0.11 .10
		F-Por (+vfg Qi-por)	532300, 266-270.5, ditto above (to 265.0),		Magn Susc .13 .13 .08 .15 .13
			268-270.5 intruded by ~20% cm-patches,		
			of dk gy, cherty, vfg Qi-por (Filter PR. LQD?)		

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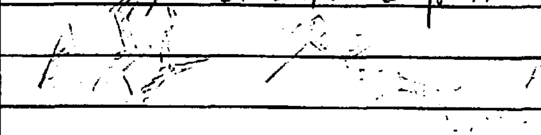
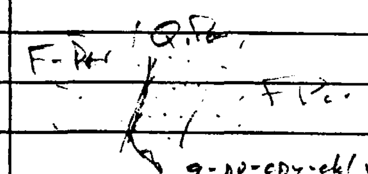
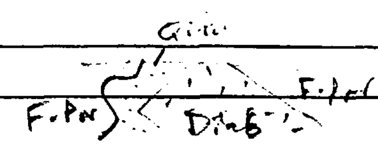
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532300 cont'd Qi-p. showing flow fabric. Clearly distentional Qi-Por: Mid-brown-gy, few Q-eyes, rare oriented Fe-Mag crystallites, 'stoped-off' small clasts of F-Por. Clearly q-fsp (biot) groundmass Rare specks of po, dissd		Clearly distentional pattern: 
		F-Por (+vfg Qi-Por)	532301, 270.5-275.0, ditto above (to 270.5), F-Por intruded by 10-20%, ≤1 to 5cm 'fingers' of vfg clearly Qi-Por (FLTK PR LQD?), locally with good flow lines. Minor hairline chl-carb dist-v Trace py, cpy, dissd and in hairl. veins	>50-75 TCA	Mag Susc .09 .13 .1 .14 .12
		F-Por	532302, 275.0-280.0 ditto above (to 270.5), only <5% cm-clearly Qi-Por. 276.0-276.3 fg diab dyke cutting ft Qi-Por (FLTK PR LQD?). Minor hairl. veins q-chl, q-biot, ± trace po, py. One 3mm q-epid-vein. At 275.2 a 2mm q-po-cpy-chl vein, within a 1cm clearly Qi-Por (FLTK PR LQD) dykelet.	60-80 TCA	" " 0.17 .10 .12 .14 .11 .11 
		F-Por (+vfg Qi-F Por)	532303, 280.0-285.0, ditto above (to 270.5), intruded by ~20% cm-dm, 'ragged', distentional 'fingers' of vfg Qi-F Por. (FLTK PR LQD?). Rare small qtz eyes, and slightly larger fsp phenos (stoped off F-Por? Rare hairl. q-chl-v, biot-chl-c veinlets. Trace po, py dissd and in hairl veins.		Mag Susc. 0.15 .15 .15 .14 .13
		F-Por (+vfg Qi-Por)	532304, 285.0-288.6 ditto above (to 270.5). ~20% cm-dm vfg Qi-Por portions. 0.2 m diab dyke at 286.6-286.8, intruding F-Por and Qi-Por		Mag Susc. .15 .1 .12 .12

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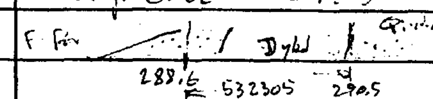
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532304 cont'd, as a 'dead-end' dyke. Minor veining q-chl		
			-biot. Trace po, cpy mainly in veinlets:		
			At 287.0, 5 mm biot-chl-c-q (po-cpy) vein,	25 TCA,	
			at interface between F-Por and vfg Qi-Por.	Sharp lower contact 20 TCA	
				to Qi Por.	
		Dyke, cutting	532305, 288.6-290.5 Very fine, aphanitic		Magn Susc 0.55
		vfg Qi-Por	chilled intermediate dyke, cutting vfg		
			Qi-Por. Dyke has common ~1 mm c-veinlets,	Sharp lower contact	
			and ~0.5-1% diss'd py, diss'd and assoc'd	45 TCA	
			with c-v.		
		Qi-Por	532306, 290.5-295.0 ditto above to 253.?.	1 cm wide, dark, intermed	Magn Susc, 0.10 .09 .09 .08
		fg.	Few 0.5-1 mm qtz eyes, rare fsp phen in	dyke, 30 TCA, at 292.6-293.0	
			vfg 'fish-egg'-textured q-fsp matrix. Trace chlor,		
			grains to 1 mm & seric. Rare hairline veins (chl-v, seric-v, c-v)	45-75 TCA.	
			Trace py cubes assoc'd with hairl. veins.		
		Qi-Por	532307, 295.0-300.0, ditto above. Trace vfg		Magn Susc 0.11 .09 .07 .11
		(fg)	po, py, cpy, mostly in and near hairline		
			c-chl-q-veins; minor diss'd		
		Qi-Por	532308, 300.0-305.3, ditto above (to 295.0).	Weak fabric, 60 TCA	Magn Susc 0.06 .09 .03 .09
		(fg)	Trace po, py, rare trace cpy, in hairline	Sharp lower contact 50 TCA	
			c-chl-v, minor diss'd.		
		Propyl'zd	532309, 305.3-310.6, ditto above / to		Magn Susc: 0.36 .38 .35 .31 .37
		F-Por?	mg-cg, mafic chlor-amph-biot-fsp-rock,		
			of variable relict texture and metasomatic		
			texture, ~10-20% mm to 1 cm carb stringers-		
			-patches. Accessory 1-2% each ox, and pink sphene?		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532309 cont'd. 309-309.4 fg Qi-Por + carb veins, 1-2% diss'd		Consider 1-2 ...
			sulph 305.7-308.0) as dissem and large	310-310.6 Replacement	305.5-3
			'sieve' patches: po, py (cpy). Trace sulph	breccia. Rounded F-Por	
			308-310.6. Replacement breccia 310-310.6:	fragments	
			cm size relict clasts of F-Por in chlor matrix.	Sharp lower contact 40 TCA	
		F-Por	532310. 310.6-311.8, ditto above (to 270.5),		Magn ... 0.1
			with 10 cm portion of fg Qi Por, 310.6-310.9.		
			F-Porphyry: Accessory diss'd ox.. Cut by		
			hairl. chl-c-v at 1-2 cm spacing ('Crackle Bx')		
			Trace po, py, cpy in chl-c-v.		
		F-Por	532311, 311.8-312.7, ditto above (to 270.5), contain-		" 0.14
		(+propyl)	ing two 8-10 cm propyl'zd portions. Trace	cm facts irregular, 45-65	
			diss'd py in propyl'zd parts, mainly in massive	TCA	
			2 cm 'biotitite'-'chloritite' bands. F-Por		
			pervaded by diffuse chlor-c-patches.		
		F-Por	532312, 312.7-313.8, ditto above, ...	Minor ≤1-3 mm chl-c-q	" 0.10
			veining. Trace diss'd py, cpy	veins	
		F-Por	532313, 313.8-314.8, ditto above (to 312.7)	Replacement bxia	" 0.20 .28
		(+propyl)	F-Por with 70% 10-20 cm propyl'zd portions.		
			F-Por as relicts in replacement bxia, and		
			pervaded by chl-biot-c-network. Trace to 0.5%		
			po, py trace cpy. in chlor-biot-patches.		
		F-Por	532314, 314.8-316.1, ditto above (to 270.5),		" [illegible]
			Weak 'Crackle bxia', thin chl-c-veins+patches		
			of 1 cm spacing. Trace po(cpy) assoc'd with		
			chlor.		

2 240 98

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Propyl'zd F-Por	532315, 316.1 – 318.2 ditto above (to 310.6).		Magn Susc Propyl — F-Por 0.15 .28 .13 .09
		(+ F-Por)	~80% propyl'zd F-Por; ~20% fresh F-Por, either	a) ... b) ...	
			as a) round, cm-relicts, or as b) weak crackle		
			bx.in (317.6 - 318.2). Propyl. strongly variable		
			texture and mineralogy (in part with blue opalescent		
			qtz. Trace diss'd py, cpy, in propyl.		
		Propyl'zd	532316, 318.2 – 319.7, ditto above, 10 – 15%	Minor crackle veinlets	Magn Susc 0.44 .34
		F-Por?	F-Por relicts. Trace diss'd py, po (cpy)		
		F-Por.	532317, 319.7 – 321.0, ditto above (to 270.5)		
			permeated by 10-20% mm–cm chlor		" " 0.22 0.13 0.12
			patches + veins, assoc'd with ~0.5% diss'd sulph:		
			po, (py, cpy). Sulph immed. assoc'd with epid		
			and carb. (+ pink sivy sphene?). At 321'	lower contact 60 TCA	
			a 1 x 3 cm 'finger' of cherty Qz-Por along lower		
			contact		
		Propyl'zd	532318, 321.0 – 322.6, ditto above (to 310.6)		" " 0.41 .38
		F-Por?	mg biot-chlor-rich rock. 4 relict texture.	Lower contact slightly	
			321.5 – 322.6, 10% 5–10 mm carb-chl-v, network.	schistose, 75 TCA	
			Accn. ox, sphene. Trace diss'd po, py.		
		F-Por	532319, 322.6 – 325.0, ditto above (to 270.5)		" " 0.11 .14 .11 0.13
			Rare hairline chl-c-v, q-v. 2 cm sl. darker		Fresh, light gray, unusually low in
			zone with increased chlor and diss'd sphene.	Sharp lower contact	veining and propyl.'
			Trace po, py diss'd and in hairl-veins.	65° TCA	
		Propyl'zd	532320, 325.0 – 329.2, ditto above (to 310.6)		Magn Susc. 0.50 .35 .21 .34
		F-Por (?)	325.0 - 325.4 massive, fg. UA biot. rock		
			325.4 - 328.5 cg chl-biot-fsp propylite		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532320 cont'd 328.5 - 329.2 F-Por. F-Por relict + 5mm q-c-v		
			325.7-326, Rare thin veins, Trace py, cpy, diss'd.		trace cpy grains at lower contact, 329.2
		Propyl'zd	532321, 329.2 - 332.0 ditto above (to 310.6)		Mag Susc 0.52 0.44 0.45
		F-Por?	Coarse, mafic - near UM amph - chlor - biot minor fsp rock	Sharp lower contact	
			Accessory sph - leucoxene, rare py specks.	80° TCA	
		F-Por	532322, 332.0 - 333.5, ditto above (to 270.5)		" " 0.11 .07 .14
			10% mm-cm chlor-biot-rich patches + veins within		in part Crackle bx?
			6" of upper + lower contacts. Trace - 0.5% sulphs	Sharp, irregular lower	
			po, py, cpy, with a) chlor veins / patches	contact 40 TCA	
			b) diss'd.		
		Propyl'zd	532323, 333.5 - 334.4 ditto above (to 310.6)	1 3mm qv 10 TCA.	Mag Susc 0.28 0.36
		F-Por?	Some F-Por relict texture + cm 'clasts'.	Lower contact sharp.	
			0.5% po, py (cpy) as a) Two 1cm, large, 'skeny'	irregular, ~40 TCA	
			patch b) fine dissem.		
		F-Por	532324, 334.4 - 336.3, ditto above (to 270.5)		
			Cut by 5 - 8 cm of Xl-c-q-chl-v at 334.8 - 335.0	60 TCA	
			Minor <1 - 2 mm chl-c-v, q-v, crossing, at	Sharp lower contact	
			2 - 4 cm spacing. Trace po, (cpy) diss'd, in veins	60 TCA	
		Propyl'zd	532325, 336.3 - 336.7, ditto above (to 310.6)	Sharp lower contact	" " 0.54
		F-Por	cg, mafic - UM amph - chl - biot rock	45 TCA	
			Trace py		
		F-Por	532326, 336.7 - 339.4 ditto above (to 270.5)		" " 0.13 .11 0.13
			Near upper and lower contact (~4") mm-cm propylitic		
			veins. Rare hairline q-v, chl-c-v, 20-40 TCA.		
			Trace po, py, vf diss'd and in hairl. veins.		

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FROM ft	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Diabase Dyke	532327, 339.4 - 345.0 fine grained, porph'c, mafic composition. Matrix vfg, sharp, lathy plag in biot-fsp groundmass. Scatt'd 0.5 - 3 mm fsp phxts, scatt'd mafic 'clots' (biot). Trace sphene, py.	Upper contact sharp, irreg., 20-30 TCA, from 339.4-340' Lower contact sharp, 80 TCA	Magn Susc. 0.28 .26 .26 .28 .31
		Propyl'zd F-Por	532328, 345.0 - 350.0 ditto above (to 310.6) Common cm-relicts of F-Por. Several ½-1' breccia portions ('replacement bxia'). Matrix vfg, mafic, sharp-text'd plag + biot-chlor. 1% ox. Rare 1-2 mm q-v, c-q-v Trace cpy. py. on fracture surface, 350'. Several large (5-10mm), sievy po-py patches in chlor'c patches. Trace - 0.5% diss'd po.	Replacement breccia	" " 0.24 .23 .29 .45 .22 .17
		F-Por (+Qi-P, vfg)	532329, 350 - 352.6 similar to above. F-Por with a) ~5% cm size propylitic replacement patches, b) with 10-20% cm-size dyke-network of vfg cherty Qi-Por? / Filter pressed liquid + ~1% diss'd po		" " 0.14 .10 0.11 po mainly with younger Qi-Por? dykelets
			MISSING CORE 352.6 - 354.7 (sampled by FPP?)		
		F-Por	532330, 354.7 - 357.0, ditto above (to 270.5). Rare 1x2 cm patches of cherty Qi-P;		Magn Susc 0.12 .10 .13

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			~~532330 cont'd~~ Minor ≤1mm veining: chl-c-v, biot-v, q-v,		
			2-10 cm spacing, 20-70 TCA. Trace po, py,		
			diss'd and in veinlets.		
		F-Por	532331, 357-358.6, ditto above (to 270.5)		
		+qv	with 5 cm q-v 357.4-357.8, Swarm of	q-v 25° TCA	minor seric + biot veins.
			parallel 1-2 mm c-v, chl-c-v, (c-biot-v, seric-biot-v) ~ 20-30 and 70 TCA		
			in part with trace po.		
		F-Q-Por	532332, 358.6-362.0 ditto above.		Magn Susc 0.14 .11
			F-Por sharply grading to F-Q-Por at 360?		.13 .08 .12 .12
			Minor hairline c-chl, q-c-v, seric-veinlets ~ 70 to 80 TCA, 1-3 cm		Colour mid-grey
			1-5% diss'd vfg epy, 0.5% vfg po diss'd	spacing, crosscutting,	
			and in hairl-veinlets.		
		F-Por	532333, 362.0-365.0, ditto above.		Magn Susc. 0.08 .13 .12 .11 .11
		(+ muscov. joints	F-Q-Por to 362.4, F-Por → 365', Cut by		
		zone 'D')	anastomizing muscovite joints at 3-10cm ~ 60-80° TCA.		
			spacing. Trace to 0.5% po, trace epy, with		
			muscovite joints. ≤1mm epy-po-musc. veins @ 464.0'		
		F-Por	532334, 365.0-370.3, ditto above (to 365')		" " 0.11 .14
		(+musc. jts. 'D')	Permeated by q-seric-(c) chl and q-epid veins ~ 30-50° TCA, 3-20 cm		.14 .14 .17 .12
			seric-joints in places 1 cm seric-rich halo.	spacing.	
			Trace to 0.5% po, trace epy, py, assoc'd with	2 qv, 5-10 mm, 70-80 TCA,	
			seric-joints, minor diss'd. Trace MoS_2 in	365.2-366.5	
			q-seric-c-chl vein at 368.9.		
		F-Por	532335, 370.3-372.5, ditto above. 0.5' py/po		Magn Susc. 0.21 .25 .23 .21
			portion 370.6-371.1. Two 2-3 cm dykes of		
			fg chert. Qi-Por at 370.5 and 371.2.		

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FROM (ft)	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532335 cont'd Overall sulph estim'd: po 2%, py 1%, cpy trace, within 0.5m propylitized portion ~5% po, 3% py. vfg. diss'd po, trace cpy, in F-Por. 5mm po patch at 371.3, assoc'd with biot-carb-vein.		
		F-Por	532336, 372.5-377.0. ditto above widely spaced ~vein hairline chl-q-v [po] and biot-c-po veins. Denser vein spacing and higher abundance of diss'd sulph in a darker F-Por version 374.8-375.4: ~0.5-1% po (cpy) assoc'd with mm-biot-c stringers; diss'd at 376-376.5	~vein spacing generally 10-20cm 30-70 TCA	Magn. Susc. 0.15 .12 .24 .17 .20 .16
		F-Por	532337 377.0-382.0, ditto above, hairline q-chl-v, biot-c-po veinlets. Overall sulph-abundance trace-0.5% po, trace cpy. 381.5-382.0 vague intrusive bx: A darker, more qtz-rich Oi-Por with more diss'd po as matrix between white, barren F-Por.	~50-70 TCA Intrus' bx 381.5-382.	Magn Susc 0.18 .17 .20 .23 .20
		F-Por	532338, 382.0-386.3 ditto above. Rare hairl. chl-c-v, c-q-v. Trace diss'd vfg po, py. Vague intrusive bx 385.4-386.0: Slightly darker F-Por matrix with ~1% diss'd po hosting white F-Por clasts.	Bx + trace sulph	Mag. Susc .15 .12 0.13 .14 .09
		fg F-Por	532339, 386.3-387.3 fg F-Por with bx'd margins, Matrix F-Por (not Oi! no qtz eyes) is fine grained, has less chl, biot. Qtz is interstitial to fg. Vague outlines of coarser F-Por clasts. Trace po. Hairl. q-v at 1-2cm	Bx	Magn Susc 0.06 .08

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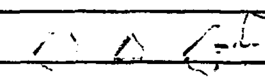
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532339 cont'd spacing. Trace molybdenite in qv		
		F-Por	532340, 387.3 - 392.8 ditto above		Magn Susc. 0.11 .02
			Rare hairline chl-c-q-v. Rare trace diss'd		.06 .16 .16 .13
			po, py		
		F-Por	532341 392.8 - 395.0 ditto above,		Magn Susc 0.13 .09 .11
		(+F-Qi-Por)	with ½ ft portion (393.7 - 394.4) of vaguely		
			outlined intrusive (xxx (as to 387.3). Slightly	Px + po	
			darker F-QPor matrix has ~1% diss'd po.		
			Trace diss'd po also in F-Por. Rare 1-2 mm		
			c-chl-veins, in part with po		
		F-Qi-Por	532342, 395.0-396.3 ditto above, with 3-5%	5 mm XL q-c-chl-biot	Magn Susc. 0.17 .13 .18
			po, a) as 10 x 40 mm patch (+chlor) at 396.0,	- po vein, 75 TCA.	
			b) in chl-c-biot veins, c) in 1 cm size	Hairline c-biot-v 60 TCA.	
			chl-biot patches. Rock matrix has a few		
			blue qtz-eyes. Cut by several 1 x 4 cm		
			patches of vty clearly Qi-Por (F-Por pressed liquid?)		
		Qi-Por	532343, 396.3 - 398.9, medium grained, light gray		Magn Susc 0.17 .08 .09
		(Greisen)	Morphology of qtz eyes not round, but equant,	Qi 	
			boxy, embayed. Matrix fsp, minor seric,		
			chlor, 0.5% diss'd po and in veins. <1-2 mm	veins 50-70 TCA	No sharp contacts between
			q-c-v, chl-c-v, at 1-4 cm spacing.	Lower contact to F-Por	F-Por and Qi-Por greisen,
			~2% Molybdenite in a 4 mm q-v at 398.6	diffuse, at 398.4	but probably metasomatic overprint
		F-Por	532344, 398.9 - 402.2, ditto above. Minor		Magn Susc 0.12
			<1 to 2 mm q-v, chl-c-v. Trace po/cpy?	veins 30-65 TCA	0.12 .10 .18
			a) as fine diss' b) with veins.		Colour light grey.

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Por	532345, 402.2 - 404.5, ditto above,		Magn Susc 0.16 .16 0.13
			Minor ≤1 to 2 mm c-chl-v, q-c-v, at 3-10cm	veins 30-65 TCA.	
			intervals. At 404.3', ≤2cm wide, sericite-rich portion		
			assoc'd with 4 mm q-c-povein ('greisenized').	Sharp lower contact 60 TCA	
			Trace disso'd po, cpy		
		Qi-Por	532346, 404.5 - 407.3. 1-2 mm grayish	weak fabric 40-50 TCA	Magn Susc 0.11 .09 .08 .06
		(Greisen)	matrix of sericite, fsp, trace chlor. Minor mm-size		Colour light-grey, cream coloured (wet)
			oriented chl-patches + po, cpy. Minor 1-2 mm	veins 30-50 TCA.	
			c-chl-sericite-v, 1cm chl-c-povein at 405.7,	~25 TCA	
			~0.5% po a) blebs/d, b) large patches (in chlor.),		
			c) in c-chl-v.		
		Qi-Por	532347, 407.3-408.2, ditto above (to 407.3)		Magn Susc 0.28 .18 .13
		(Greisen)	with several cm-size patches + network		
			of c-chl-biot ± po ± cpy, prob. assoc'd with	c-chl-biot-sulph veins	
			c-chl-veins. Overall estim'd sulph abund:	40-70 TCA	
			po 5%, cpy 0.5-1% 'Sievy' po patches upto 10mm		
		F-Por	532348, 408.2-410.0, ditto above. Minor veining		Magn Susc 0.14 .12 .13
			≤1-2 mm chl-c-v, q-chl-v, sericite-v, one 5 mm	veins 30-50 TCA.	
			c-q-v, 0.5-1% po a) as 2-10 mm grains		
			assoc'd with chl-c-veins at 409.9, b) disso'd		
			trace cpy.		
		Mixed: F-Por,	532349, 410.0-411.4 ditto above. Comprising of:		
		Bx, propyl.	a) Bx in 410.0-410.5, b) Biot-chl-propylitic		
			410.5-410.8, c) F-Por 410.5-411.4. Breccia:		
			F-Por frags. in a) propylitized chl-biot(po) matrix, b) in		
			Qi-Por matrix + sericite. Possibly clasts Qi-Por		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532349 cont'd as cm patches, 1-2% po, trace cpy, in chl-ser matrix. Trace diss'd po in F-Por		
				prophyl.-veins 60-70 TCA	
		Mod. F-Por,	532350, 411.4 - 412.1, ditto above (to 411.4)		
		Qi-P, propyl.	Approx 5 cm each of: a) F-Por, partly propyl'zd + diss'd 2% po; b) Mafic chl-biot-lint propyl. 5% po, c) fg. white Qi-Por, permeated by two 5-10 mm chl-biot-ser-sulph stringers, with a 5x20 mm po-py patch. Overall sulph: estim'd 3-5% po, 1-2% py, trace cpy.		Magn. Susc. 3.19 0.37 po
		F-Por	532351, 412.1 - 412.7, ditto above. Minor ≤ 1 mm c-chl (+po) veins, trace diss'd po		Magn. Susc. 0.17 .03 Colour: lt gy, fresh.
		F-Por, partly propyl'zd	532352, 412.7 - 413.7. Partly propyl'zd F-Porphyry. Approx 30% cm, rounded F-Por relicts in mafic chl-biot (po) matrix. ~2% po+py diss'd. in chl-biot.	Repl. - Gxio	
				Sharp, irreg. lower contact ~ 45 TCA	
		F-Q-Por (lt. propyl'zd)	532353, 413.7 - 415.5, ditto above. Fsp-qtz-porphyry (lt-gy to white) fg, permeated by 10-20% network of mm-cm chl-biot-ser-sulph patches. Sericite (Gxio) matrix 415.3 - 415.5. ~3-5% diss'd po (py), trace cpy, in chl'e patches		Magn Susc 0.13 .53 .15 po
		F-Por	532354, 415.5 - 419.2, ditto above, With a few, vaguely outlined, patches of lighter ser/musc/ill alteration. Rare hairline chl-c-v. Trace diss'd po, and in veins. Trace cpy, in veins.	One XL-c-q-v, 5 mm. 20 TCA.	Magn Susc 0.18 . .08 .15 .15 Fresh, unaltd, Mnr alt-matrix, rare veins

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at ~1' intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Por	532355, 419.2-422.7, ditto above. A few, widely spaced hairline chl-c-v, and seric-joints, in 2 cases assoc'd with hairl po veins. Rare 1-3 mm q-c-v, 50-70 TCA. 419.5-420.0 an 3 x 2 cm zone of Qi-Por + seric and 2 hairl. chl-c-v with minor po, cpy. Overall trace po, py, cpy	→ 10-70 TCA.	Magn Susc 0.13 .12 .13 .14 0.13
		Qi-P, F-Por +qv + propyl + sulph	532356, 422.7-425.3, F-Por with 4 cm XL q-(c-chl)-po vein 422.7-423.0, 20 TCA. 423-424 Qi-F-Por dyke(?), bx'd, propyl'zd bx matrix with 3-5% po, 0.5% cpy, diss'd. 424-425.3 Qi-Por Greisen (~10% seric in matrix) with mm-cm chlor-po patches, +1 mm chlor veins	Bx. Interp'd events: 1) F-Por 2) Qi-F-P dyke 3) Bx 4) Propyl + sulph 5) XL q-(c-chl) po vein	Magn Susc 0.27 .38 .10 .08 (po)
		F-(Q) Por	532357, 425.3-430.0, similar to above. Bimodal fsp phx's, few blue qtz eyes. Few hairline chl-c, q-v, chl-po-veins, at ~5 cm intervals locally 1-2 cm. Finely diss'd 0.5-1% po 425.3-427.0, trace po 427-430. Several (20 cm spacing?) hairline chl-q-po-veinlets. Trace cpy.		Magn Susc 0.13 .12 .10 .13 .12 0.13
		F-Por	532358, 430-431.0 ditto above. One 3 mm po(cpy, py) vein at 430.3, Hairl. q-v, q-chl-v at 0.5-1 cm interv. 430-430.5 45 TCA.	— q-po vein 75 TCA	" " 0.13 .09
		F-Por	532359, 431-433.6, ditto above, with crossing [illegible]		" " 0.10 .16 .22

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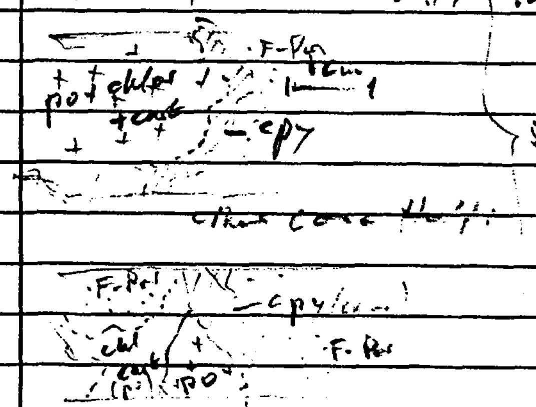
Magn Susc at ~1' intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532359 cont'd.		
			hairline chl-c-v, q-c-v, at 1-5 cm intervals.		
			trace-0.5% po, trace cpy, diss'd and in veinlets.		
			From 433.2 a slightly darker F(Q)-Por variety with		
			~1% finely diss'd po		
		F-Q-Por	532360, 433.6-436.8, similar core, mixed assembl.:		Magn Susc po 0.41
		+ veining,	433.6-435.0 ~80% white, fg F-Q-Por,		0.34 .18 .16 .33
		+F-Por	cut by 1-2cm-spaced chl-c-q-po veins	→ 40-65 TCA,	
			with assoc'd 1-5 mm po(cpy) patches;		
			and diss'd po(cpy). Trace molybdenite in		← Moly, 2 large grains
			dissem'tn. 5mm qvQ 434.9.		1x4 mm each
			435-436.8 F(Q)-Por, From 435.5, 'crackle bx'	crossing hair veins 45-75	
			hair chl-c-q-po veins at 1-3cm interv.	TCA.	
			Several 2x10 mm po-(py,cpy) stringers with		
			chl-c-v. Overall po 2-4%, cpy trace-0.5%.		
		F-Por	532361, 436.8-438.7 ditto above	veins sub//, 30-50 TCA.	Magn Susc 0.16 .11 .12
			Minor hair chl-c-v and q-c-v, at 1-3		veins few...!
			cm intervals. Trace diss'd po py		
		F-Por	532362, 438.7-439.8, Minor veining to		0.17 .21 1.41
		(+po,cpy)	439.2: ~1mm chlor-c-v + trace po, at 2-4 cm	~30° and 70 TCA.	po,cpy
			intervals. At 439.2-439.5, a 5 cm size		
			~circular, 'sieve' patch of ~60% po, 5-10% cpy,		532362
			intergrown with chlor, carb. Cpy mantles po		
			Assoc'd with a chlor-carb vein (+po), ~40 TCA.		other core half!
		F-Q-Por	532363, 439.8-442.2 Mixed: a) Minor F-Por	MagSus. 0.25	
		+F-Q:Por	(to 440'), b) predominantly F-Q-Por, with scatt'd	.83 .39 .32	
			chlor patches + 1-2% diss'd po(cpy) and one		



po cpy → HW?

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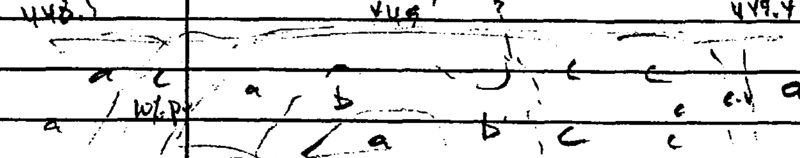
Mag Susc at ½-1 ft interval

FROM	TO (ft)	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			large (2cm) po patch w chlor rim at 441.2,		
			c) minor, 2cm vfg, cherty Qi-Por adjacent to	vein 75° TCA	
			1.5cm q-c-chl-po vein at 441.7-441.8		
			Overall sulph abundance: po 3-5%, cpy <0.5%		
		F-(Q)-Por	532364, 442.2-444.6, similar to above,		Mag Susc 0.41
			mg (0.5-1mm fp phenos), few Qi. Scatt'd		1.04 .28 .65
			mm-cm chlor-po patches. Two ~5cm		
			sericitic areas around a 5mm q.v. (alteration?)		
			@ 443.3', 2-3cm spaced hairl chl-c-v.	Sharp lower contact 45 TCA	
			Overall po: 2%, cpy trace		
		Mixed: F-Q-P	532365, 444.6-446.4. Similar to above	Minor chlor-c-v.	
		& Qi-Por	(@444.6). mg F-(Q)-Por enclosing cm to >10cm	cl-3mm, 40-70 TCA	vfg cherty Qi-P. prob. fragments of
			angular pieces of vfg 'cherty' Qi-P (only to chlor)		earlier, chilled Q.P?
			F-(Q)-Por has 10-20% mm-cm chlor grains		Mag Susc 0.12 0.96 1.11
			patches + chlor-veins. 2-4% po, trace cpy as		
			dissem. and larger grains (to 10mm).		
			locally 5-10% muscov/seric in matrix		
		Qi-Por	532366, 446.4-448.0 vfg cherty Qi-Por.		" " 0.22 .98 0.80
		(vfg)	Minor hairline chl-c-v, ~2% diss'd po, trace	Sharp lower contact @ 30 TCA	
			cpy. Po grains are <0.1mm to 3mm.	marked by a 3cm chlor-sulph patch.	
		Mixed:	532367 448-449.8 ditto above, Mixed assemb.		448.5 449' ? 449.4
			a) mg gray F-Q-Por, 1-2% diss po, surrounded by		
			a 2-4cm band of b) vfg cherty Qi-P.,		
			followed, downhole, by 0.4' + 12cm of c) fg propyl.		
			F-Q-Por, chloritic, + 2% (-10%) diss'd po (+1.5cm xl-c).		

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Magn Susc at ½-1'

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F(Q)-Por	532368, 449.8–450.9 ditto above, Minor		Magn Susc 0.14 .16
			1-10 mm c-(chl-q)-v, trace dissd po	30-40°TCA	V.G. at 450.5', in a 1cm c-chl-q-v
			1 speck of V.G. (Au) at 450.5, in c-(chl-q) vein.		1 flake left on cut surface.
		F(Q)-Por	532369, 450.9–453.0, ditto above		Magn Susc 1.45 0.88 0.74 1.45
			Permeated by 5-10% mm-2cm propylzd		Po!
			chl-biot-po patches; and hairl. chl-c, q-v at		
			1-5cm intervals. 452.2-452.4, ~4cm	hairl veins 50-70°TCA	
			vfg cherty Qi-Por intergrown with 20% propyl chl-biot		
			-po patches. Overall sulph. estim'd: po 2-4%		
			cpy trace – 0.5%.		
		F-(Q)Por	532370, 453.0–455.5, ditto above. Permeated		Magn Susc 0.39
			by a) ~5% mm-chlor-biot-po(cpy) propyl. patches,		.74 .55 .88
			and assoc'd <1mm c-chl-v. and rare <1mm		
			po veins, b) a few cm patches, 454.7-455,		
			of vfg cherty Qi-Por. Overall sulph estim'd:		
			po 1-2%, cpy trace – 0.5%		
		F-(Q)Por	532371, 455.5–458.3, ditto above. Scattd		Magn Susc. 0.27 1.01
			(5-10cm intervals) mm-1cm chlor-biot-po	spacing of thin chl-c-v(±po)	Po! 1.14 0.4 1.25
			propylic patches. Minor hairl chl-c-v, in places	2-5cm, angles 30 to 80°TCA	
			with 2×20 mm (up to 30m) po(cpy) extensions in chlor.		
			Spacing of large chl-po patches ~5cm.		
			Estim. Overall sulph estim'd: po 3-5%, cpy trace		
		F-(Q)Por (minor vfg Qi-P)	532372, 458.3–461.4, ditto above F(Q)Por to 460.8,		Magn Susc 0.23 .29
			vfg Qi-Por 460.8-461.4. Rare mm-cm chl-biot-po		0.55 .15 .11
			patches. Minor, 2-4cm spaced hairl chl-c-v	30-70°TCA.	
			Trace to 0.5% po, dissd	Sharp irregular lower contact ~4°TCA	

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MS at ½-1' fractures

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Propyl'zd F(Q)	532373, 461.4 – 462.4, Propyl'zd F(Q)-Por:		Magn Susc. 0.51 2.01 1.56 1.5
		-Por:	fg mafic chlor (biot)-qtz rock. Fg Qi-Por 461.7 – 461.9.	Several 2 – 5 mm c-chl-v	
			2+5% dissd po, minor py. A few po-py patches	30 TCA. Sharp lower contact 60 TCA	
			3 – 8 mm size. Acc. oxide		
		F-(Q) Por	532374, 462.4 – 464.0, ditto above. To 462.8', intruded	~ 30° TCA	Magn Susc 0.2 .2 .18 .24
			by vfg cherty Qi-Por, irregular, serrated contact.		
			F(Q) Por cut by one 10 mm c(q)-chlor vein	20 TCA	
			and few hairl c-chl-v. Trace py, po	Sharp lower contact ~45 TCA	
		Qi-Por	532375, 464.0 – 464.7. fg cherty, white Qi-Por,	seric oriented ~20 TCA	Magn Susc. 0.11 .24
			in part with a >2 cm portion with oriented		
			sericite. 3 – 10 mm c-q-chl v	25 TCA. Sharp lower	
			Trace dissd po	contact 30 TCA	
		F-(Q) Por	532376, 464.7 – 468.0 ditto above		Magn Susc 0.23 .17
			To 465.4, fg Qi-Por + 2% oxide, cut by mm		.18 .19 .13
			propyl chlor-(po) vein + patch.		More qtz eyes!
			465.4 – 468.0 F-Q-Por, fresh, common, rare	Sharp lower contact 30 TCA	
			[illegible], rare specks of po, py.		
		Mixed:	532377, 468.0 – 470.0, Mixed assemblage:		Magn Susc 0.13 .16 0.42
		Qi-Por, F-Por,	468 – 468.9 fg Qi-P, cut by c-chl vein (10 mm)	20 TCA	
		propyl	468.9 – 469.4 F-Q-Por, ~10% c-chl-v, crossing	10 – 40 TCA, 2 – 10 mm	
			469.4 – 470.0 Partly propyl'zd F-Q-Por + 2% po..		
			Common 1 – 5 mm c-v		
		Qi-Por	532378, 470 – 473.2, Greisen, qtz-eye-por.		Magn Susc 0.28
		Greisen	fg, qtz eyes larger at ~472'.		0.25 .12 .42 .14
			Propyl'zd patches to 470.4. Sericite in	Weak fabric, locally, of	
			matrix common but variable (5 – 30%)?	seric 30 – 50 TCA.	

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MS -1½-1 ft interv

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532378 cont'd. C-chl (±seric) veins common, <1-5 mm, crossing, spacing 0.5-3 cm. ~0.5% po diss'd (fine 5 mm grains) and in c-chl-veins. Accessory oxide, fg diss'd and as rare large 1 mm grains.	'Crackle bx'?	
		Qi-Por Greisen	532379, 473.2-476.4, ditto above (to 473.2). Greisen with variable matrix-sericite; varies by ~5-10 cm areas. Variable density of veining. 473.2-474.2 Strong c-chl ± (± po) veins, 2-10 mm thick, 474.2-476.4 Minor, discontin. hairl. chl-c-v. Qi-Por fg, qtz eyes 0.5-1 mm. Seric-matrix from <3 to 30%, in part oriented, imposed fabric ~ 20-30 TCA. Thin c-chl-v, seric-v (474.2-476.4 'crackle bx'? at 1-2 cm intervals. 1% po, trace cpy. a) in veins, b) minor, diss'd.	sub //, 20-30 TCA. ?crackle bx?	Magn Susc 0.22 .4 .14 .09
		Q-chl-carb Vein in Qi-Por	532380, 476.4-478.8, Coarse, cm-banded qtz-chlor-carb-vein, within Qi-Por greisen. ~2% po + py, trace ~0.5% cpy in scatt'd stringers and specks, both in chlor and qtz. Some po-py stringers 5x30 mm in size. Within qtz-chl vein material, cm-size fg high seric material - prob. Qi-Por?	Vein banded, bx'd, with some slickensides. Banding wavy. 15-40° TCA	Strong deformation, tectonics evident. Magn Susc 0.10 0.12 0.23 Interpreted thickness of vein as banding: 0.3-0.5 m.
		Qi-Por, (+ fract'd-bx, + seric)	532381, 478.8-481.0. Fract'd / bx'd Qi-por. Fractures and bx matrix: high seric / minor chlor / + minor sulph. 480-481 fracture filling mainly biot/chlor. At 480.7 two 5-20 mm sulph patches (po-cpy). Overall sulph abundance po <2-3%, cpy trace.	480-481 'Crackle bx'? Fract discontin. + random, at 0.5-1 cm spacing	Magn Susc 0.11 .34 .15 .33

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Magn. Susc. at ½ - 1 ft interv

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por	532382, 481-485.5, similar above (to 476.4)		Magn Susc 0.15 .17
		Greisen	m.g., qtz eyes 0.5-1.5 mm. Matrix gen. low seric,		0.12 .10 .12 .14
			but variable, at 5-10 cm. Matrix q-f-p, minor		Color: lt gray
			fg biot, chlor, accessory ox, diss'd sulph.		
			Scatt'd 1-2 mm seric patches @ 5-10 mm interv.		
			chl-biot-c amph? Seric (chlor) hairl. veining at 1-4 cm spacing,	- 50-75 TCA	
			0.5-1% po a) diss'd b) in veins.		
			Trace cpy, with po		
		Qi-Por	532383, 485.5-487.0, ditto above (to 485.5)	Hairl chl-c-seric-v random	Magn Susc 0.13 .1 .16
		(Greisen)	Minor hairline chl-c-v, chl-seric-v, at 2-4 cm	orient., 40-80 TCA.	
			spacing. Trace po, cpy, a) diss b) in veinlets.		
			Access. diss'd ox		
		Qi-Por	532384, 487-488.6, ditto above (to 485.5)		Magn Susc 0.16 .13 .30
		(Greisen)	with vague bx texture 487.9-488.4; Barren, lt gy		
			Qi-Por fragm. in dk gy sulph-bearing, propyl'zd	Trace cu min, rounded	
			matrix: Qipor + 50% fg chlor + biot + carb ± seric	Sharp irregular contact 70 TCA	
			Overall sulph: 2% po, trace cpy. Sulph mainly		
			as 1-10 mm wispy patches in chlor'c matrix		
		Qi-Por	532385, 488.6-492.4. Fine grained 'cherty' Qi-Por		Magn Susc 0.09 .12 .09
		(fg, cherty')	to 493.3, m.g. → 492.4. Permeated by ~5% mm-cm	5 cm q(chl-c)-v at 490.4-490.7	0.14 .13 .28
			cm size propyl'zd chl-c-biot patches, ± sulph.	20-30 TCA	
			Thin chl-c-biot-v ± sulph at 2-5 cm spacing		
			One 5 cm q/c-chl) vein, one 2 cm c-chl-q-po-py vein		
			at 491.4, 60TCA. Fe-Por. inclusion? 5 cm d,		
			at 491.8. Sulph: po, py (cpy) up to 2 cm patches, mainly in		
			chlor-c-biot patches, and in veins: Overall		

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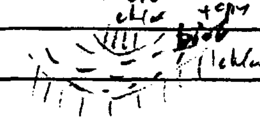
MS of ½-1 ft interval

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532385 cont'd estim abund: po 2%, py 0.5%, cpy trace.		po cpy
		F-Por, Qi-Por	532386, 492.4 – 495.2. Breccia, propyl'zd.	Bx	Magn Susc 0.34 1.80 .46
		Bx, propyl'zd	+ sulph. Partly propyl'zd bxia (frags of F-Por and		.22 0.17 .45
			Qi-Por!) alternating with 1 ft and 0.5 ft portions		
			of mafic/UM chlor + biot rock, with high cpy abundance.	493.5 chlor +cpy biot 	
			493.0 – 493.8. mafic chlor-biot rock + 3-4% cpy!	— with fabric	High cpy!
			General po, cpy abund: ~1% po, <0.5% cpy (excluding		
			493-493.8 portion).		
			495.0-495.2. Schistose, banded 4 cm c-biot-	5 70 TCA	
			-q-vein + 1% po		
		F(Q)-Por	532387. 495.2 – 497.0. F(qtz)-porph, partly	Vague bx cm-size,	Magn Susc. 0.20 1.20
		i.p. propyl'zd	propyl'zd. Half of interval shows vague bxia text	round + angular F-Q-Por	1.71 .78
			(replacement): ~20-30% chlor-carb matrix,	clasts in chlor matrix	
			and chl-c-veins, replacing F-Por. 2-4% po, 1% py		
			0.5% cpy dissem in a) chlor-matrix, b) dissem in	Sharp, irreg. lower contact, ~50 TCA	
			F-por, c) in hairl-veinlets.		
		Propyl'zd F-Por?	532388. 497.0 – 498.4 Fine grained mafic rock,		Magn Susc 1.50 0.59 1.01
			with minor (~5-10%) cm F-Por clasts; Mafic		
			matrix: chl-fsp-biot-qtz. ~1-2% diss po, tr cpy,		
			also in hairl. veins in F-Por. Access. cx	sharply grading to por. by 0.3' bxia	
			Abundant 1-3 mm c-v, 50-70 TCA.		
		F-(Q)-Por	532389. 498.4 – 500.7, ditto above (to 497.0).		Magn Susc 0.13 .18 .16 .16
			Permeated for 1-4 cm intervals, by <1 to 4 mm		
			chl-c-biot-v. and sericit(?) veins, orient. ~random.?	'Crackle bx'?	
			Scatt'd 5 cm chloritzd areas. At 499.2 a 2x5 cm		
			'fingers of qtz-cherty Qi-Por (filter pressd liquid?) —	with flowlines ~60 TCA	

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Magn Susc at ½ - 1' interval

FROM ft	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532389 cont'd		
			0.5-1% diss'd po, trace cpy		
		F-(Q)-Por	532390, 500.7-502.3, ditto above (to 500.7)		Magn Susc 0.11 .15 .13
			Minor <1-2 mm c-chl-v, at 1-5 cm	— c-chl-v 40-70 TCA	
			spacing. Trace diss'd po		
		Qz-Por	532391, 502.3-506.1. Upper half schistose,	schistose, banded: alter-	Magn Susc 0.23 1.19
		(Greisen)	banded; rich in seric and biot, qtz-eye-porph.	nating seric-rich and biot-rich	v.15 .33 .52
		(Zone C to D)	Lower half massive, vague bx texture, and less seric, in part		
			F-Q-por. 2cm. boudined q-c-chlor-vein	— 10-20° TCA	
			504.3-505': Po 0.5-1%, diss' and in biot-chlor		
			stringers. cpy trace		
		Propylized	532392, 506.1-507.3 Fine grained m.c. xl	Fabric. Bx texture	Magn Susc 0.87 .57
		F-(Q)-Por	chl-c-biot (q) matrix (+ accessory cx) hosting	(relicts of F-Por)	
			10-20% embayed relicts of F-Por.		
			~1% diss'd po, trace cpy. Minor 1mm c-v,		
			± random orient (60-80 TCA)		
		F-Q-Por	532393, 507.3-510.5 Partly greisenized and	In place bx-ia texture	Magn Susc 0.40 .27 .26
		(partly greisen + propyl)	propylized F-Q-por. Several distinct bx'ia	2cm c-q(chl) v, 65 TCA, at	0.16 .67 .62
		(Zone C to D)	texture: Unalt'd F-Q-Por relicts. Greisenized	509.3'	
			portions: seric-rich, cm-bands: 507.3-508.0		
			509-510. Trace-0.5% diss'd po, trace cpy.		
		F(Q)-Por	532394, 510.5-511.5. similar above (to 510.5)	5mm q-c-chl 75 TCA	Magn Susc 0.21 .16
			Cut by a 1 cm seric-rich zone, 30 TCA.	at 511.5	
			Minor 1-2mm qcv, with possible fluorite (purple)		
		F-(Q)-Por	532395, 511.5-512.5, ditto above (to 510.5), with		Magn Susc 2.59 2.27
		(+QP) [illegible]	several cm-size areas of fg. chl-rich Qz-Por		>po!
			assoc'd with a stringer of chl-c-qtz-po veins.		

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Magn Susc at ½ - 1' interv

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532395 cont'd Overall estim. po: 3%, in three 1cm patches		
			cpy trace - 0.5%		
		F(Q-) Por	532396, 512.5 - 513.3, ditto above (to 510.5).	3 x 2mm c-v, at 3-4cm	Magn. Susc.
			Weak 'greisenization': ~20% dissd sericite.	spacing, 40 TCA	
			Trace po with chlor.	Sharp lower contact 60 TCA	
		Qi - Por	532397, 513.3 - 515.0, fg, 'dirty' Qtz eye-		Magn Susc. 0.25 7.03 .49
		(fg)	Porphyry hosting a few cm-inclusions	+ Inclusions of F-Por	po
			of mg F-Por; permeated by ~10% cm-size chloritic		
			ox-patches + 1% po, trace cpy. Rare hairl. c-v		Po-patches up to 1.5 cm size, at 514.5'
		Q-F- Por	532398, 515.0 - 517.5 similar above; mg Qtz eyes and fsp phen.		Magn Susc. 0.3' .15 .08 0.19
			Minor 1-5 mm c.v, 10-15 cm spacing,	30 - 45 TCA	(Hgray. unaltd)
			Trace dissd po		
		Qi-F-Por	532399, 517.5 - 518.2 Vague fragments	vague intrusive bxia texture	Magn. Susc. 0.17 0.51 po
			of fg white Qi-Por in more chlor-rich, mg	Minor 1 mm c-chl-v,	
			matrix of Q-F-Por + two cm-size propyl'zd		
			chlor-po-cpy patches. Overall po 2-3%, cpy		
			0.5%. Minor po dissd in chlor		
		Mixed F-Por,	532400, 518.2 - 520.2 Mixed assoc. as fol:		Magn Susc 0.25 .28 .17 .21
		fg Qi-Por, propyl	518.2 - 518.9 Propyl'zd, bxia. fg chloritic matrix (propyl'zd	Bxia texture	
			Qi-Por?) encloses cm-relicts of mg F-Por and		
			fg Qi-Por (dirty). Trace dissd po		
			518.9 - 519.2 vfg dirty, white Q-Por.		
			519.2 - 520.2 mg F-Q-Por, with minor cm-	1 mm c-chl-v, 20 and 80 TCA	
			carb-chloritic vein patches + 2% po. (5mm sulph clusters)		
		Mixed F-Por	532401, 520.2 - 522.1 ditto above (to 520.2), F-(Q)-Por	Vague bxia texture	Magn Susc 0.39 .38 .13 .2
		fg Qi-Por, propyl	showing vague bxia texture. Matrix slightly richer in chlor		

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Magn Susc at ½-1' intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532401 cont'd		
			0.5% po, trace cpy diss'd and as one 2 cm cluster		
			at 520.8', in chlor. matrix, adjacent to cm clasts		
			of fg cherty Qi-Por		
		F-Por	532402, 522.1-525.2 ditto above. F-Por (Q)		Magn. Susc 0.16 .17
		(minor +propyl.)	(rare qtz eyes), permeated by ~10%, cm areas (network?)		.31 .14 .2
			or 'matrix': a) fine-grained, with Qi's, P;		← possibly in part fg Qi-Por?
			b) with chlor + carb + po. ~1-2% po, trace cpy conc'd		
			in chlor'c matrix. 523.0-523.2 fg mafic,		
		(Q)	propylitd.		
		F-Por	532403, 525.2-527.6 ditto above. Uniform, bianc.	NO veinlets!	Magn Susc 0.16 .11 .15 .13
			F-Por. At 526.8-527.1, 0.3 ft white, 'bleached'		Well developed F-Por texture,
			portion, as 'halo' around several 5 mm, anastomizing,		Fsp phxts bi-modal.
			dark, fg, cherty Qi-Por + sl. higher chlor + biot, + trace po, cpy		
			Similar 2 cm 'halo' at 527.6		
			Trace po, cpy, in mm-Qi-veins, at 526.9.		
		F-Por	532404, 527.6-530.0, F-Por, with ~~minor~~	Cut by diabase dyke,	Magn. Susc 0.20 .29
		(+Qi Por)	- diabase dyke 527.7-528.3,	527.7-528.3, 70 TCA	.14 .16 0.16
			- minor bxia, 529-530': cm-size clasts of	Bxia	
			white 'aplitic' fsp-porph' and mg F-Por (hostrock)		
			intruded by 5 cm dyke [fg] cherty, dark Qi-Por?, with		
			anastomizing dark, chl-biot-sulph matrix-veins		
			(as above (to 527.6). Overall sulph: 1% po,		
			trace cpy		
		F-Por	532405, 530.0-531.7. F-Por with [in breccia] bxia texture		Magn Susc 0.26 .27 .13
		(Bxia)	as above (to 530), 530-531.2,		
			Un-bxtd F-Por 531.2-531.7.		

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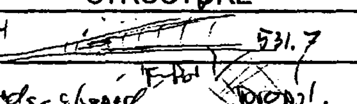
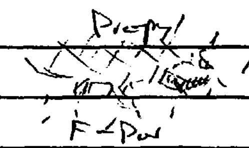
Magn Susc at ½-1' intervals ↓

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532405 cont'd		
			Bxia 530-531.2: mg F-Por clasts in	531.4 531.7 	
			fg, dark, Qi-Por matrix. Fg biot, chlor, cherty	Wedge shaped F-Por propyl.	cherty
			groundmass. Accessory trace po.	2-15mm c-q-biot vein	} Qi-Por intrusive phase seems
			Qi-Por seems to grade into cm-size mafic massive	protruding into F-Por from	} genetically related to mafic
			chlor-biot-po patches.	propylitized patch at 531.7-531.9	} propylitic chlor-biot patches, +po!!
			Overall po ~ 0.5-1%, trace py.		
		Propyl'zd F-Por	532406, 531.7-533.6		Magn Susc 0.15 .21 .54 .33
			531.7-532.2 F-Por, permeated by ~10% network		
			of dark, cherty Qi-Por, and a few c-chlor veins.	– sharp contact 70 TCA to Propyl.	
			532.2-533.6 coarse mafic chlor-amph-biot rock,		
			533.0-533.6 as bxia: F-Por clasts in		
			mafic propyl'zd matrix.	Lower contact gradational:	
		F-Por	Trace diss'd po, py.	decreasing propyl'c matrix.	
		(Qi-Por + propyl)	532407, 533.6-535.5, ditto above (to 533.6)	Intrusive Bxia texture	Magn Susc 0.16 .16 .19
			F-Por, intruded by:		
			534.2-534.4 ~5cm, anastomosing 'finger' of		
			cherty, white, Qi-Por, central to darker Qi-Por,		
			matrix to bxia.		
			534.4-535.2, ~20% cm-wide dark Qi-Por matrix,	Bxia 	
			535.2-535.5, large patch of mafic fg		
			chl-biot-fsp propylitized F-Por.		
			Trace po, py, in chlor patches		
		Propyl'zd F-Por(?)	532408, 535.5-540.0 Propyl'zd fsp por?		Magn Susc 0.29 .51 .44 .32
			mg mafic chlor-amph-fsp-biot rock with variable		0.33 .30 .37
			subophitic and 'blotchy' texture. ~1-2% diss'd		
			mt+sphene ox, trace diss'd py. 537.4-538. F-por relicts		

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Magn Susc at 1/2 - 1 ft intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532408 cont'd cm-size, with embayed outlines.		
			Rare 1-2 mm c-v		
		Propyl'zd	532409, 540.0-545.2 ditto above (to 540.0)		Magn Susc 0.24 .11 .35
		F-Por	540.0-541.5 Replacement breccia: 30% F-Por		.39 .35 .33 .23
			cm-size relicts in propyl'zd mafic matrix.		
			541.5-545.2, Mafic, propyl'zd rock with few small	Sharp, irreg. lower contact	
			F-Por relicts. 6" relict bxia at lower	~60° TCA	
			contact		
		F-Por	532410, 545.2-547.3 ditto above, with 1-2 mm		Magn Susc 0.12 .07
			c-chl-q-veins, 1-3 cm spacing, sub-parallel —	veins 10-40° TCA	0.12 .21 .13
			Some veins are accompanied by 5-10 mm wide		Well developed F-Por-texture, fresh.
			halo of probable vfg cherty Qi-Por (filter pressed	Sharp lower contact	
			liquid). Trace po, py in/near veins.	~70° TCA	
		Propyl'zd	532411, 547.3-549.5, ditto above (to 540).		Magn Susc 0.37 .31 .47
		F-Por	Propyl'zd, mafic rock with:		
		(+ vfg Qi-Por)	548.0-548.3 relict of F-Por, with bxia texture		
			547.8-548.0 vfg, cherty Qi-Por (filter pressed		
			liquid). Cut by mm-biot-chlor veins,		
			(propyl).		
			Trace po, py, obs'd		
		F-Por	532412, 549.5-555.0, ditto above.	Replacement Bxia	Magn Susc 0.54 .32 .23 .24
		partly propyl'zd	↑ F-Por intruded by network of fg, white Qi? F-Por + pink Ksp-phen)		.28 .38 .44 .26
		+ fg Qi-Por	549.5-451.5, which is assoc'd with mm-cm chlor-	} Repl. bxia, in situ	Distentional intrusive pattern! *
			biot patches + 5% po + 1% cpy.		
			451.5-455.0 F-Por being replaced/intruded by		
			10-20% mm-cm network of dark	} Replacement bxia	

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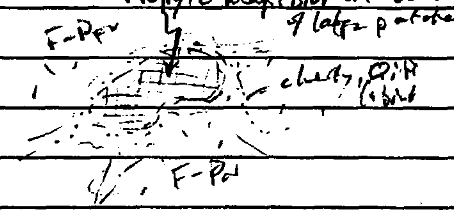
Magn. Susc. at ½-1' intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
ft			532412 cont'd		
			f.g. 'cherty' Qi-Por + biot, some blue opal,	in situ.	Obviously, the vfg cherty Qi-Por / f.g. the
			qtz eyes, 3-5% po, 0.5-1% cpy in larger		preserved liquid that intrudes F-Por
			biot-chlor areas. - Veining generally rare, - except:		forcibly, brecciated it, is closely
			553.6-554.0 closely spaced (5 mm spacing)		assoc'd with Propylitization and
			parallel hairl. qtz-veins in F-Por, 70 TCA.		high po-cpy precipitation !!
		F-Por	532413, 555.0 - 558.5, ditto above (to 555)	Distentional in situ Breccia	
		+ fg Qi-Por intrus.	Distentional, in-situ, intrusive bxia.		Magn Susc
			10-20% black bxia matrix: v/g, cherty		0.27 .22 .59 .30
			Qi-Por, + vfg biot, + cvn propylitized patches, with		0.25 .17 .45
			overall 1-3% diss'd po, trace to 0.5% cpy.	Propyl'c mafic biot-chl-core of large patches	q-biot-chl (± po) veinlets are part of
			Accessory ox, sphene (ip. large grains) in		the Qi-Por intrusive ev. !
			mafic biotite areas		
		F-Por	532414, 558.5 - 562.3 ditto above (to 555; 558.5)		Magn Susc 0.32 .42 .24
		+ minor fg Qi-Por	F-Por, in part as in-situ intrusive bxia:		0.42 .19 .30 .11
		partly propyl'zd	vfg cherty Qi-Por assoc'd with propylitized		
			patches / veins, with scatt'd po grains + mm -		
			(at 560.0, 10mm) cm-size areas of po patches - light gray vfg cherty Qi-Por at		
			558.6, 558.8 and 561.9. - Cg subophitic		
			propyl'zd F-Por 561.2 - 561.9. - Overall sulph abundance:		
			ance: Po 2-3%, py 0.5-1%, cpy trace - 0.5%		
			Large (10 mm) po (cpy) patch at 560.0'		
		Propyl'zd	532415, 562.3 - 563.4, ditto above (to 540')		Mag Susc 0.40 .42
		F-Por (?)	Propyl'zd (?) porph. Mafic, qtz-bearing		
			cg. subophitic rock, with scatt'd cm size.		

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Magn Susc. at ½-1' intervals

FROM	TO	LITHOLOGY	532415 cont'd DESCRIPTION	STRUCTURE	COMMENTS
			F-por relicts. Trace po, py.		
		F-Por	532416, 563.4 - 565.8, ditto above (to 555, 558.5) F-Por, as in-situ, weakly distentional bxia. Intruded by: a) 10-20% anastomizing, mm-cm lt gy 'chalky' Qi-Por (no biot) b) 5-10% mm-cm dark, biot-chl rich Qi-Por patches assoc'd with propylitic + minor po. Epithermal sulph classes: 1% po, trace cpy. ~6cm patch of fg. porph'y Dyke (classed) at 565.3 - 565.5'. 3 mm chl-c-q-po vein at 565.3	In part clast supported Bxia	Magn Susc 0.16 .11 .13 .25
		F-Q-Por	532417, 565.8 - 569.0 Fsp-qtz-porphyry, white/pk. Hairline to 2 mm q-biot-chl-sph-ox ± po-veins, at 1-5cm intervals, 45-70 TCA. Total po*py trace to 0.5%	1cm qv 60 TCA at 567.7	Magn Susc 0.14 .24 .17 .18 .14
		F-Q-Por	532418, 569 - 571.5 ditto above (to 569). Lower density of hairline veins; 3-10cm spacing, 8 mm epi-q-c-vein // CA 570.5 - 571.5, 30% cm-size dark patches (biot, chl, qtz ± po) 570 - 571.5' Trace - 0.5% diss'd po, py. (to 555, 558.5')	0-10° TCA	Magn Susc 0.18 .35 .16 .37 .15
		F-Por (lt. propylitic)	532419, 571.5 - 576.2. ditto above. Partly propylitic, in part bxia texture by in-situ replacement. Dark, propylitic portions 40-50%, 5-10% fg. 'chalky' Qi-F-Por. Coarse, matrix propylitic portions: 571.7 - 572.4, 573.0 - 573.2. Sulph: 0.5% po, trace cpy, in chl'ic areas.	in part Replacement Bxia texture.	Magn Susc 0.15 .29 .39 .13 .24 .21 .13
		Propylitic F-Por	532420, 576.2 - 579.0 ditto above, Mafic/UM		Magn Susc 0.55 .55 .59 .58 .64

MS at ½-1' intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532420, cont'd e.g. chlor-biot rock, rare cm relicts of F-Por Fine grained to 577.0 Trace py		
		F-Por (partly propyl'zd	532421, 577.0-580.9, ditto above (to 576.2) F-Por ~30% replaced by propyl'zd portions 0.5-1% po, py in propyl'zd portions. Trace po, cpy in F-Por, diss'd and in hair veinlets		Magn Susc 0.33 .60 .32 .13
		F-Por	532422, 580.9-582.6, ditto above. 580.9-581.1 10% biot-rich patches. 5cm q-v with 6×7 mm cpy grain at 581.4. Rare veinlets Trace po	~65 TCA	Magn Susc 0.13 .13 0.11 no trace of propylitz, no chl-c-v.!
		F-Por (partly propyl'zd	532423, 582.6-586.0 ditto above (to 555, 558.5) Replacement + texture, Approx. 60% propyl'zd. Common 1cm c-biot veins ~ parallel CA // to schistosity. ~0.5-1% diss'd po, py New cpy, mainly in propyl'zd portions, near borders to F-por relicts.	Repl.-Bx'n Veining 10-20° TCA Fabric in biot-chlor: 10-20 TCA at 585'	Magn Susc 0.22 .20 .36 0.32 .18 .17
		F-Por	532424, 586.0-589.7, ditto above (to ...) moderately veined: <1 to 5 mm chl-biot-c-q-veins, 1-5 cm spacing. 586-587 parallel vns, 10-20 TCA. Mafic, propyl'zd portion 588.6-589.1. Accessory ox, sphene, ~0.5% po disseminated in veinlets, Rare large po patches/5-10 mm at 586.5'. ~0.5% diss'd py in propyl'zd area	~in places crossing, 'cracked Bx' ~65 TCA Sharp gradational, irreg. lower contact ~60 TCA	Magn Susc 0.11 .12 .13 .11 .44 0.12 propyl embedded sphene xtl
		Mafic schist	532425, 589.7-591.5 Schistose, mafic, mg, fsp-chlor-biot-carb rock (?propylitized fsp-por)	Schistosity 45 TCA and 60 TCA	Magn Susc 0.35 0.30 0.27

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Magn Susc at ½-1 ft intervals.

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532425 cont'd 0.5-1% py as euhedra and small carb stringers parallel to schistosity.		
		F-Q-Por	532426, 591.8-592.4 similar to 589.7', not schistose (to 592.2) 20-30% darker, chlor-carb rich blotches. .2-3% large (1-2 mm) sphene-ox xtls. Carb-veins as stockwork. 3-5% cg sieve py, po, trace cpy. Lower 0.2' schistose, 50% carb.	1 cm q-c-v 45° TCA	Magn Susc 0.23 .20
		Mafic Schist	532427, 592.4-596.7, ditto above (to 591.8) Chlor-biot-fsp-carb schist, 595-596 m m-km circulation. 0.5-1% py as 1-2 mm porphbl. 596.5-596.7 F-Q-Por, not schistose, with thin c-v.	Two intersecting schistosities? a) older: 30-50° TCA, b) younger 50-70 TCA assoc'd with white mm carb stringers locally mm-cm circulation	Magn Susc 0.32 .32 .35 0.35 .37 .32 Deformation zone! 0.2' F-Q-Por at 596.7 not schistose, but massive. Post probably younger deformation of Por/mafic schist rock
		Propyl'td F-Por?	532428, 596.7-598.0, ditto above, schistose to 597.3, massive 597.3-598: mg blotchy chlor-biot-fsp-carb rock, no F-Por relict texture 1-5 mm c-clr veins // ≤ 50 TCA and 1-2 mm c-clr → 20 and 45 TCA 0.5% py, diss'd, in schistose portion.		Magn Sus. 0.35 .33 .29
		F-Por	532429, 598-600.3, ditto above, with 60% propyl'td portion 599.2-600.3' Minor veining: 1 mm c-clr-v, 1-5 cm spacing, 30-60 TCA 1% py (2% ox) trace cpy, mainly in propyl'td part, trace py in F-Por		Magn. Susc 0.16 .15 .22 .21 .23
		Propyl'td F-Por	532430, 600.3-603.6, ditto above (to 576.2) In part breccia texture (replacement texture), ~20% cm F-Por relicts in mg chl-biot-fsp matrix.	Bx	Magn Susc 0.30 .3 .38 .26

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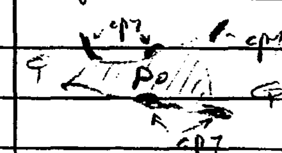
Magn. Susc at 1/2 - 1 ft interv.

FROM ft	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532430 cont'd Minor q-q-v, c-chl-v at 1-3cm spacing	30-60 TCA	
			Trace to 0.5% diss'd py.	lower contact irregular, as bxia.	
		F-Por	532431, 603.6 - 604.7, ditto above (to 589.7)		Magn Susc. 0.10 .08
			light grey, massive, low chlor in matrix (2-3%)	q-chl-c veins 30° TCA and	
			1-5 mm q(chl)-v and c-chl-v (± trace po)	60-75 TCA	
			at 1-2 cm intervals. Trace py and cpy in veins	Lower contact q.c. @	
			and diss'd, with chlor-biot patches	30 TCA	
		F-Por + Q-c-v	532432, 604.7 - 605.3, ditto above (to 589.7)		Magn Susc c.14 0.1
			F-Por cut by 4 cm q-c-sulph vein (hanging wall downhole). Q-c-v with 5x40 mm po-cpy	q-c-sulph vein 25-30 TCA.	
			grain, 0.5% cpy overgrowing po. Minor ≤1mm		
			q-c-chl veins in F-por. Total po 5-7%.		3cm carb xtl
		F - Por	532433, 605.3 - 607.1 ditto above, Rare hairl		Magn Susc 0.16 .11 .13
		" "	chl-c-q-v. One 5mm q-v. Higher vein density (biot-c-q) 606.8-607.1. Trace diss'd po.	Sharp lower contact 65 TCA	
		Propyl'zd F - Por	532434, 607.1 - 608.0, ditto above, with ~10% cm-size F-Por relicts. Variable text in	Weak fabric 65-75 TCA	Magn. Sus. 0.42 .36
			mafic matrix. 0.5% diss'd py, access. ox		
		F - Por	532435, 608 - 609.8 ditto above (to 604.7)		Magn. Susc 0.17 .15 .18
			Rare hairline q-chl-c-v. Trace po, py diss'd		
			and in veinlets. Trace po in epid patch.		
		Propyl'zd F-Por	532436, 609.8 - 611.3, ditto above (to 576.2)		Magn Susc 0.45, 0.40, .42, 0.4
			Minor F-Por relict texture. mg-cg, massive subophitic texture		
			Minor chl-c-v, trace diss'd py		
		Propyl'zd	532437, 611.3 - 614.0 ditto above (to 576.2)	Bxia texture	Magn Susc 0.23 .25
		F-Por	in part replacement bxia texture. 10-20%		.34 .36 .36

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Magn Susc at ½ - 1ft intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532437 cont'd F-Por relicts, cm-size. Matrix mafic, sub- aphanitic. 0.5-1% diss'd py, as rare large clusters, single cubes, in veins. Rare thin c-chl-q-v.		
		F-Por porky propylitic	532438, 614-615.0, F-p-porphyry, permeated by 10-20%, 1-2 cm chlorite-carb patches and veins. 2-3% py as cl-3mm grains in chlor, 4% py as 2 cm clusters in chlor-bist		Magn Susc .27 .19
		Propylitic F-Por	532439 615-617.2, ditto above (to 576.2) with ~25% F-Por relicts, cm-size. At 616.6, 5-10 mm patch of po, cpy interstitial to cg aniph. 0.5-1% diss'd fg. po overall. Accessory ox, sphene. Trace cpy	Bxia texture	Magn Susc .22 .74 .45 .66
		F-Por, porky propylitic	532440. 617.2-618.8, ditto above (to 576.2) with ~25% F-Por relicts, cm-dm-size in chloritic matrix, Bx texture to 618.2'. 1% diss'd po, 2-3% ox. 618.2-618.8 ~20% propylitic veins, patches	Bx texture	Magn Susc .35 .48 .17 .22
		Propylitic F-Por?	532441, 618.8-620.2, ditto above ( ) mg-cg, subophitic mafic fep-aniph-chlor -qtz rock. Accessory ox, trace py. Rare thin chl-c-v. ± trace py.		Magn Susc. .35 .32 .34
		F-Por, porky propylitic	532442, 620.2-622.1, ditto above (to 576.2) Fp-porphyry, permeated by 40-50% propylitic mafic patches. Relict bxia texture. mm- c-chl-v. 1% aniph (po py) diss'd in chlor-bist areas. ~0.5-1% diss'd po, py, trace cpy. Minor 1-3mm c-chl-v.	Bx texture	Magn Susc 0.16 .19 .33 .1

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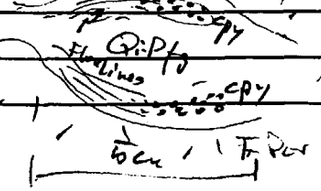
Magn Susc at 0.5-1ft intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Por, partly propylit'd	532443, 622.1 – 624.1 ditto above (to 576.2)		Magn Susc .07 .22 .31 .32
			F-Por permeated by 30-40% mafic propylitic portions (623-624.1). Minor chl-c-v in F-Por 622-623.	in part Bxia 40-60 TCA	
			1x3 cm patch of cherty Qi-Por at 623.4'		
			0.5% po, py mainly in chl-c-v and in chlor'd areas.		
		F-Por,	532444, 624.1 – 626.7, ditto above (to 576.2)	Bxia texture	Magn Susc. 0.13 .26
		partly propylit'd	~30-40% dark, propylitic matrix, cm-dm size F-Por relicts and a few 1 cm size patches of cherty Qi-Por.		.24 .1 .07
			1% po, +py. 1-2% ox, diss'd in chlor-bio with areas, 625-626 1-5mm chl-c-q-v, cutting F-Por, 60-70° TCA		
		F-Por.	532445, 626.7 – 631.2, ditto above (to 589.7)		Magn Susc 0.05 .04 .02 .07
			Massive, no propylitic. 5-10% 1-2mm biot-chlor patches.		.04 .04 .02 .01 0.01
			Minor hairline biot-q-chl-v at 2-10 cm intervals ~45-75 TCA		NO propylitic. F-Por Texture well developed
			Trace to 0.5% po in veins and diss'd. Access. ox	Sharp contact 25 TCA	
		Propylit'd	532446, 631.2 – 635.0, ditto above (to ...)		Magn. Susc .09 .23 .23 .2
		F-Por?	Massive, homogeneous, subophitic mafic rock, with scatter blue qtz patches 1-5mm (F-Por relicts?). Trace to 0.5% diss'd po, py, ox.		.27 .29 .27
					NO Bxia texture
			3 mm x 10 mm py cluster at 631.4		
		F-Por,	532447, 635 – 638.3 F-p-porphyry permeated by ~10% cm wide net work of f.g., darker Qi-Porphyry by minor sericitic joints/veins. Qi-Porphyry in places shows fine, parallel, mm-scale flow lines, and cm-clusters of diss'd 1-8% cpy. Dark fg Qi-Por richer in biot, chlor, seric, po, cpy as	vague in situ Bxia texture. Flow lines in Qi-P	Magn Susc 0.16 .09
		Qi-P (Mixed Zone C)			.1 .10 .12 .17
					cpy-clusters 635.3'



CONDOR GOLD CORP. HOLE # NV02-07 DATE Oct. 4 2002 PAGE # 49

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532447 cont'd fine dissem and mm-grains. Minor chl-c-v.		without extensive HF etching,
			F-Por seems to have qtz eyes, i.e. F-Q-P.,		it is difficult to assess the rel abundance
			po, cpy finely dissem and in discontinuous hairl. veins (at 1cm spacing)		of F-Por and Qi-Por matrix.
			in F-Q-Por or Qi-Por. Dissel po, cpy assoc'd		Unusually high abundance of diss'd
			with mm chl-bio ± plag grains. Overall sulph abund. est'm:		cpy, and high cpy/po ratio
			po 2-3%, cpy 1%-2%.		(~1/2 to 1/3):
		F-Por, Qi-Por	532448, 638.3 - 642.0, ditto above (to 638.3)		Magn Susc. 0.09 .11 .1
		(Mixed' Zone C')	In situ-bxia to 639.0, with 2% po, 1% cpy in Qi-P.		.12 .10 .11 .11 .12
			matrix. 639-642.10 F-Por with ~ 5-10% cm		
			Qi-Por areas, in plane vague bx texture. F-Por cut by		
			hairline biot-chl-q-v, with po, cpy. Hairline Vein-inter-		
			vals 0.5-2cm. Overall in F-Por: po 0.5%, cpy trace.		
		Mixed: F-Por,	532449, 642-643.3, ditto above (to 638.3)	Replacement Bxia texture	Magn. Susc 0.14 .33 .47
		fg Qi-F-Por	F-Por with 0.4' propylitized portion to 642.7: 642.7-643.3		
			Qi-FP, fg vague in-situ-replacement bxia texture. Matrix		
			~20%, dark, biot-po-rich. Some po-clusters 5mm.		
			Overall sulph abundance: 0.5-1% po, trace cpy.		
		Mixed: Q-F-Por	532450, 643.3-646.3 ditto above (to 638.5)	Vague in-situ bxiation	Magn Susc 0.11 .17
		fg Qi-Por	fg. Qi-F-Por to 643.5; mg F-Por to 643.7,		0.09 .12 .15
			mg F-Q-Por partly in-situ-brecciated with		
			5% mm-cm fg Qi-Por matrix (+ sulph)		Sulph clearly concentrated in
			643.7-646.3. Sulph a) mainly in dark bx-		fg, dark (biot, chl) Qi-Por
			matrix (pl. 5-10mm clusters of po), b) dissel in F-Q-Por, c) in thin		matrix (5%) of in-situ bx.
			q-chl-c-veins. Minor sericite-joints. Overall		
			sulph: 1% po trace cpy.		
			644.4 3cm fg mafic dyke; top, biot, chl, 50-60° TCA		

CONDOR GOLD CORP. HOLE # NV02-07 DATE Oct 4 2002 PAGE # 50

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Q-F-Por	532451, 646.3 -647.3, similar to above (to 638.5) but not a mixed assemblage. mg-fg Qtz-fsp-porphyry with several large (1-2 cm) po-py patches associated with stockwork of bio-chlor-sericite veins and patches, at 1-5cm intervals, random orientation. Qtz eyes are pale. rare, 0.5-1mm.		Magn Susc 0.51 1.74 2.97 po po
		F-Q-Por.	532452, 647.3 - 650.0, similar to above (to 647.3). mg-cg, porphyritic. fsp phyric, rare bluish qtz eyes. Contains some 2x4cm size fg. F-Q-Por inclusions. Rare hairl. q-c-chl-v Trace disc'd po, rare trace cpy, Trace po also in hairline veins		Magn Susc 0.14 .11 .18 .08 .11
	650.0	~~ECH~~	END OF HOLE		

Ontario

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Diamond Drilling Log B.Q.

Journal de forage au diamant

Complete this form and related sketch in duplicate.

Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page

Remplir ces cases à chaque page

Hole No. / Forage n° : NV-02-04

Page No. / Page n° : 1

Drilling Company / Compagnie de forage: RONKOR DIAMOND DRILLING LTD.		Collar Elevation / Élévation du collier: 1,281 ft.	Bearing of hole from true North/Position du forage par rapport au nord vrai: 330° AZ.	Total Footage / Avancement total du forage: 650 FT.	Dip of Hole at / Inclinaison du forage au: Collar/collier −45°	Address/Location where core stored / Adresse/endroit où la carotte est stockée: KLONDIKE LODGE; NORTHVILLE GOLD CORP.; CORE STORAGE FACILITIES; CHESTER TOWNSHIP	Map Reference No. / N° de référence sur la carte: NTS 41P/12 SW
Date Hole Started / Date de commencement du forage: JULY 17, 2002	Date Completed / Date d'achèvement: JULY 18, 2002	Date Logged / Date d'inscription au journal: OCT02-OCT30 2002	Logged by / Inscrit par: DR. PETER FISCHER		330 FL/PI −45°		Claim No. / N° de concession minière: PATENT S 20096 ANL S 19872
Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option: NORTHVILLE GOLD CORP.		Date Submitted / Date de dépôt: FEB. 19, 2002	Submitted by (Signature) / Déposé par (signature): P. Fischer		650 FL/PI −45°		Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude): CHESTER TOWNSHIP 431262 E 5267540 N UTM ZONE 17 NAD 83
					FL/PI		Property Name / Nom de la propriété: YOUNG-SHANNON GOLD MINES
					FL/PI		

41P12SW2013 2.24998 CHESTER

040

CONDOR GOLD CORP. HOLE# NV02-04 DATE October 5, 2002 PAGE # 1

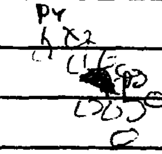
Magn. Susc. at ½-1ft intervals

FROM (ft)	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
0	3.0	OB	Overburden		
3.0	?Natural	Qi-Porphyry Greisen ('Zone A')	Quartz-eye porphyry Greisen, Main mass, 'Zone A'. Colour light grey. 0.5-2mm size roundish qtz eyes in variable amount of sericite matrix. Generally massive, in places weak fabric. Accessories in variable abundances: chlor (blackish bluish green), py, po, tourmaline. Traces: cpy, sphal. Variable veining. Details recorded for each sample interval.		
		Qi-Por Greisen 'A'	N532453, 3.0-4.0', ditto above. Qtz eyes in approx 30% sericic matrix. ~3% f-2 mm chlor grains; accessory tourmaline, locally (3cm area) forming a cluster of ~3-5%. Disst 1% sulphides, 0.2-1mm specks: po (py), trace cpy	Massive, no fabric. No veining.	Magn Susc. 0.02 .03
		Qi-Por Greisen 'A'	532454, 4.0-5.8, ditto above (to 4.0), with more sulph: Overall, estimated: 3-5%, po>py, 0.5% cpy. As a) large massive patch, 2x6cm, at 4.7-4.9', b) scattd 1-5mm clusters assoc'd with chlor c) assoc'd with q-v. Trace tourmal.		Magn Susc. 0.04 .06 .14 .04
		Qi-Por Greisen 'A'	532455, 5.8-9.7, ditto above (to 4.0), with less sulph: 0.5-1% po, py disseminated, anhedral	1cm XL-Q-c v @ 6.6', 85TCA	Magn Susc. 0.1 .04 .02 .15 .03 .01

CONDOR GOLD CORP. HOLE # NV02-04 DATE Oct 5/02 PAGE # 2

ft ↓ft ft

Magn Susc at ½-1' intervals

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532455 cont'd specks + clusters, 0.1-2 mm. Trace tourmal, diss'd		
			Rare cubic py. Trace cpy. Sulph-grains and		
			-clusters evenly diss'd, at ~1cm intervals.		
		Qi-Por	532456, 9.7-10.5, ditto above (to 4.0), with		Magn Sus 0.02 .13 .11
		Greisen 'A'	slightly higher sulph abundance: 1-2% po(py)		
			as a) large (up to 2 cm) 'sinew' clusters, ass'd		
			with chlor. b) diss'd .1-1mm specks. Trace tourmal		
		Qi-Por	532457, 10.5-15.0, ditto above (to 4.0)		Magn Susc 0.1 .08 .04 .19
		Greisen 'A'	Estimated 1% po, 0.5% py, trace cpy as	Rare ≤1mm c-chl-q-v.	.12 .01
			a) large (3-5mm) clusters, with chlor, b) fine, anhedral	± po, py @ 12.3', 20 TCA and	
			specks, c) in rare q-c-chl veinlets. Accessory	65 TCA	
			tourmaline (0.5%?). Sericite matrix ~40%, other		
		Qi-Por	532458, 15.0-19.5, ditto above (to 4.0)		Magn Susc 0.09 .07 .01 .14
		Greisen 'A'	Seric matrix ~40% (variable!). Sulph ~1%, mainly	Rare 1-5 mm q-c-seric-vein	.08 .07
			py, minor po, trace cpy. py mostly as clusters,	with py, po	py 
			rare cubes. Accessory tourmal. Variations		po overgrown by py
			in distribution of seric matrix (30-60%);		
			and diss'd sulph. Generally, sulph grains (0.1-1mm)		
			spaced 5-10mm from each other.		
		Qi-Por	532459, 19.5-20.0, ditto above, with 4cm		
		+ q-v.	vuggy limonitic qtz-vein, with minor chlor,		
			tourmal, Seric at vein margins. Qtz xtls		
			in part euhedral, 3-5 mm in size		
		Qi-Por,	532460, 20.0-23.2, ditto above (to 4.0)		Magn Susc 0.11 .09 .06
		Greisen 'A'	~1% diss'd py, minor po. Sulph grains at		.05 .04 .04
			≤10mm intervals. 22.5-23.2 1cm		

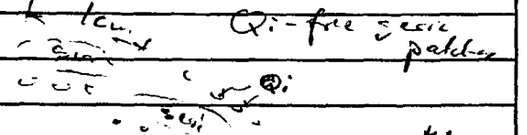
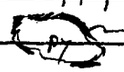
CONDOR GOLD CORP. HOLE # NV02-04 DATE Oct 5/02 PAGE # 3

Magn Susc at 1/2-1' intervs.

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532460 cont'd py(po) clusters. In places (rare) po overgrowing py. Accessory tourmaline.		
		Qi-Por	532461, 23.2-27.5, ditto above (to V.0)		Magn. Susc. 0.14 .05 .05 .03 .01
		Greisen 'A'	Sulph ~0.5%, mostly py, minor po. Sulph distribution variable: locally 1-2%, gen. ≤0.5%		Rare po overgrowing py grains
			Trace tourmaline.		
		Qi-Por	532462, 27.5-31.1, ditto above (to V.0)		No more Magn. Susc. measure-
		(Greisen 'A')	No chlor in matrix, only qtz-eyes in ~50% aphanitic matrix. Trace tourmaline, ~1-2%		ments possible: Instrument
			py, trace po, as scatt'd 2-10 mm clusters.		mal-functioning (only 0.00!)
			Spacing of sulph grains/clusters: 1-5 cm.		
			30-31.1 po > py		END OF MAGN. SUSC.
		Qi-Por	532463, 31.1-35.0 ditto above (to 31.1)		DATA!
		(Greisen 'A')	~1% chlor in matrix and with py clusters. Trace tourmaline.		
			~1% sulph, po, py ~2:1, as 1-5 mm clusters		
			of vfg grains. Trace cpy. Spacing of 0.1-0.5		
			mm sulph grains ≥ 10 mm		
		Qi-Por	532464, 35.0-37.8, ditto above (to 35.0)		
		(Greisen 'A')	Trace chlor in aphanitic matrix. ~1-2% py, trace		
			po, cpy, as 1-3 mm clusters, assoc'd with		
			chlor. Trace tourmaline.		
		Qi-Por	532465, 37.8-39.4, ditto above		
		(Greisen 'A')	No chlor in aphanitic matrix. Rare trace tourmaline.		
			~1% py (po) as specks and scatt'd 1-3 mm clusters.		
		Qi-Por	532466, 39.4-40.4, ditto above with 3-5%	vein? 40 TCA	
		Greisen 'A'	py, (py) as cm patches = 39.5-39.6, assoc'd		

*

CONDOR GOLD CORP. HOLE # NVC2-04 DATE Oct 5/02 PAGE # 4

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			with qtz, sericite/carb.		
		Qi - Por	532467, 40.4 - 45.0. ditto above (to 35')		
		Greisen 'A'	No matrix chlor. Sericite matrix 40 - 50%	Weak fabric in sericite	locally, 5 cm areas with
			Trace to 1% tourmal. 0.5 - 1% py, trace po, as	matrix, ~ 45 TCA	60 - 70% sericite matrix
			a) scattd specks + small clusters, b) rare	Limonitic 2cm fract,	
			large (2 x 20mm) linear stringers. Po gen.	50 TCA, 44.5'	
			as v. small specks. Spacing of sulph grains		
			≤ 1cm		
		Qi - Por	532468, 46.0 - 46.8. ditto above (to 35'). No		Some 1 - 2cm areas with
		Greisen 'A'	matrix chlor. Tourmal, disstd, trace to 0.5%.		few qtz eyes, ~ 60 - 70% sericite matrix
			1 - 2% py (po) as a) disstd specks, small clusters		
			b) some linear stringers, c) rare large		
			sivvy clusters, 5 - 10mm size.		
		Qi - Por	532469, 46.8 - 52.7, ditto above (to 35'). Accessory		
		Greisen 'A'	tourmal 2 - 3% py, minor po, trace cpy	Weak orientation of	
			as a) widely scattd cm - size patches,	sulph grains and of	
			b) finely disstd specks, A few 0.5 - 1cm sericite patches	sericite: ~ 40 - 60 TCA	At 50.7', 1cm py grain overgrown by po thin
			without qtz - eyes.		
			50.7 - 52.7' less py: 0.5 - 1% py		
		Qi - Por	532470, 52.7 - 54.1, ditto above (to 35')		
		Greisen	Tourmaline almost nil, only trace.		NO matrix chlor.
			Py 3 - 4%, po trace, cpy trace, mainly as		A few cm size, Qi-free sericite patches
			widely scattd 5 - 15 mm clusters.		
		Qi - Por	532471, 54 - 56.0, ditto above (to 54.1):	weak fabric (matrix, sulph	
		Greisen 'A'	No matrix chlor; sericite matrix ~ 50%, tourmal	40 - 50 TCA	
			almost nil; Py 2 - 3% as mostly large clusters		

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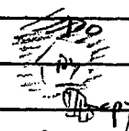
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			3-15 mm, minor diss'd specks. Trace po		
		Qi - Por	532472, 56.0 - 60.0, ditto above (to 54.1)		
		Greisen 'A'	No matrix chlor. Tenuous trace. Py ~0.5%, po 0.5%, cpy trace, mainly as diss'd specks, rare linear stringers.	1 cm discontinuous carb vein, 25° TCA.	
		Qi - Por	532473, 60.0 - 62.1, ditto above (to 54.1)		
		Greisen	Tenuous trace - 0.5%. No chlor. Py ~ 1%, po 0.2-0.5% as diss'd specks and small clusters, 0.1 - 3mm. At 60.1': 5mm Q-muscovite-chlor-po/(cpy) vein — Trace cpy in vein and within 1cm of vein in hostrock. Muscovite in matrix in part coarser: 0.1-0.5 mm.	Weak orientation of py clusters 45-55 TCA. 45° TCA. Sharp lower contact 50 TCA	
		Qtz-vein	532474, 62.1-63.2. Qtz vein. Coarse qtz, almost mono-mineralic. Trace carb, sericite sulph near lower contact. Sulph: Large (5 x 10 mm) sulph patch, po, py, cpy. Cpy, po also in hairl. fractures in e.g. qtz. Overall: py, po <1%, cpy trace.	Sharp lower contact 35° TCA.	po overgrowth of py at contact q-v / hostrock 
		Qi - Por	532475, 63.2 - 67.1, ditto above (to 54.1)		
		Greisen	Tenuous ~1%, py clusters and diss'd Py trace, po ~0.5% cpy trace, as a) diffuse, b) as linear stringers (po, cpy), c) small patches, with chlor.		
		Qi - Por	532476, 67.1 - 69.0, ditto above (to 54.1)		
		Greisen	Tenuous mil - trace. Py + po ~ 0.5%, cpy trace to 0.1% as a) rare 1-5 mm patches, b) fine diss'd specks	Weak matrix fabric ~45 TCA	

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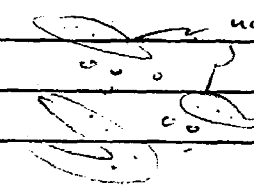
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por	532477, 69.0-72.0' ditto above (to 54.1)		
		Greisen 'A'	Tourmal trace, Py 0.5%, py 0.1%, cpy trace,		NO matrix chlorite
			as a) dissem, b) oriented linear stringers,		Muscov of matrix rel coarse (0.1-0.5mm)
			c) in discontin. 2mm qv.		
		Qi-Por	532478, 72-75.0' ditto above (to 54.1)		Scatt'd  no qtz eyes
		Greisen 'A'	Tourmal trace to nil. Py 0.5-1%, po trace-0.5%,		cm patches
			a) diss'd, b) as 1-5mm sievy clusters,		without qtz
			c) 1-2 cubes.		eyes.
		Qi-Por	532479, 75.0-80.0, ditto above (to 54.1). Tourmal		(~5%?)
		Greisen 'A'	trace-0.5%. Py 1-2%, po 0.5-1% as a) 0.5-2mm	weak fabric: oriented	
			cubes, b) fine dissem. c) linear stringers	sulph (py) linear stringers	
			Sulph distrib. inhomogen: predom. py 75-77, predom.	45-50 TCA	
			po 77-79, as widely spaced 2-10mm clusters,		
			with accessory cpy. Tourmal-rich clusters (to 3%)		
			5cm, at 79.0'.		
		Qi-Por	532480, 80.0-85.0, ditto above (to 54.1).	weak fabric in sericite	Some poorly outlined/defined,
		Greisen, 'A'	Tourmal. trace, Py (locally 1%, clusters) 1-2% as a) cubes 0.5-2mm,	matrix, 45-50 TCA	5cm size, high matrix areas,
			b) fine dissem., anhedral, c) rare 30x30mm linear stringers, + muscov Po trace (py/po ~10/1)		with 10-20% qtz eyes only (~80-90% matrix
			No matrix-chlor. Kaoz cm to bands without qtz eyes, musc		
		Qi-Por	532481, 85.0-87.5, ditto above (to 85.0)		
		Greisen 'A'	Access Tourmal ~0.5%, diss'd. Py 2-3%, as a) cubes, + clusters	3cm XlQ-c-v, 70 TCA,	
			b) fine dissem, Py distrib. inhomogeneous:	at 87.2'	
			2-3% to 86.3, <0.5% py 86.3-87.5. Po trace,		
			diss'd, cpy trace, with po. 86.3-86.6 two 3cm		
			muscov.-qtz-chlor.-tourmal. veins ~70 TCA, with		
			2mm patches of po+cpy.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por	532482, 87.5-91.9, ditto above (to 85.0)	Three 1-2cm x l-Q-(c) (po,py)	
		Greisen 'A'	Accessory tourmal, 0.5-1%. Sericmatrix ~50%,	veins 45 and 60 TCA.	
			In part 'coarse' muscov. (0.1-0.5mm): 89.5-90.0		Po/py ~ 2:1
			patchy of dark seric-chlor - fractures, crossing, at 1cm		
			spacing. Py ~0.5%, po ~0.5% mostly as fine dissem,		
			rarely large (1mm) grains. At 88.5' 1cm py-q-		
			muscov vein, 70 TCA. Trace cpy		
		Qi-Por	532483, 91.9-95.0, ditto above (to 85.0).	Rare 2-4mm banded q-py	No chlor in matrix
		Greisen 'A'	Tourmal trace-0.5%. Py ~1%, as a) fine dissem,	q-py-v. 65 TCA	Po/py ~ 2:1
			b) 'sievy' clusters, c) rare cubes. Po ~0.5%, as	Weak foliation: 30-40	with minor variations, small py, po
			fine dissem, rare larger grains, with trace cpy	linear py-stringers ~60 TCA	grains are ± evenly dissem'd at ~5-10
			High seric matrix: ~50%. Density of small		mm spacing
			sulph grains: At ≈10mm		
		Qi-Por	532484, 95.0-97.4, ditto above (to 85.0)		
		(Greisen 'A'	Tourmal nil to trace. Three 5mm banded		po/py 1:10 to 1:20
			q-muscovite-py (po) veins, 3 of TCA.		No tourmaline
			Py 1-2% as a) large (0.5-2mm) cubes,		no matrix chlor.
			b) in q-v, c) fine dissem d) linear stringers.		
			Po trace, fine dissem.		
		Qi-Por	532485, 97.4-100.0, ditto above (to 85.0)		
		Greisen 'A'	High seric matrix (50-70%: ± in places)		
			Tourmal nil to trace. Py and po, each trace to		po/py ~1:3
			0.5%, all fine dissem, 0.1-1mm grains size.		no matrix chlor.
			Py also as rare cubes (.5-1mm) and in		Density of small sulph grains: ~10mm interval
			rare 1mm q-v, as rare 2 x 4 mm grains		

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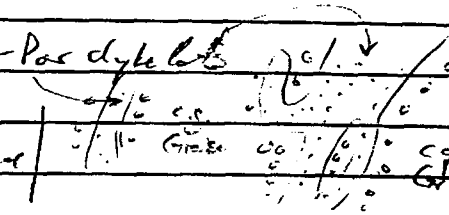
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi- Por	532486, 100.0 – 102.5, ditto above (to 85.0)		
		Greisen 'A'	High seric matrix (50-60%). 102 – 102.5'		fg. Qi-Por dykelets 
			20% 0.5 - 3cm wide, anastomizing dykelets		
			of fg cherty Qi-Por. Tourmal trace. Py 2-3%		Trace tourmal
			as mainly a) large grains, clusters (1-5mm) near		
			fg Qi-Por dykelets, minor b) fine dissem, c) linear		Po/py ~ 1:20 to 1:50
			stringers. Po trace, dissem.		
		Qi - Por	532487, 102.5 - 105.0, ditto above (to 85.0)	weak fabric, seric.	High tourmal! 1-2%
		Greisen 'A'	Tourmal 1-2% in upper half. Py 0.5-1% as	~50 TCA	
			a) cg vein patch 104.3 - 105.0: c-musc-chl-q		High seric matrix, 50-60%
			-py-po, with high qtz halo 2cm. b) py as		
			rare cubes, clusters, low density of sulph grains:		
			2-4 cm grain spacing. Trace po dissem.		
		Qi - Por	532488. 105 - 110.0, ditto above (to 85.0)		High tourmal 1-2%, to 108'
		Greisen 'A'	High seric matrix. Some 2 x 10cm irreg/anastom...		Py
			high matrix, fg Qi P: areas. Tourmal. 1-2% to 108'.		Possibly tourmal abundance
			2cm, poorly defined XL Q-c - muscov - py - po - vein		related to py abundance?
			108 - 109' ~10% poorly defined high cherty matrix, fg-Qi-P		
			patches/dykes; with fg cherty matrix, low/nil sericite.		
			1-2% py, dissem, as clusters, to 108', trace		
			108-110'. Po trace.		
		Qi - Por	532489 110 - 112.0 ditto above, (to 85.0)		
		Greisen 'A',	with 4cm Qc Q-c-po-py-vein at 111.3', — —	50 TCA	
		with q-vs	and discontin. 5mm q-muscov. veins 110.5 - 111.0		
			high-qtz / low seric-matrix Qi Por. 2 large (10mm)		
			po-py patches. Accessory tourmal (0.5%) and 1% py		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532489 cont'd fg diss. 111.5 - 112.0 Overall py + py ~ 2%.		po/py ~ 1:1
		Qi - Por	532490, 112 - 115.0, ditto above (to 85')		
		Greisen 'A'	112.4 - 112.9 30% irreg., anastomizing dykelets of fg cherty Qi-P hosting stopped-off clasts of cg Greisen. 112.3 - 112.4' 1-2 cm Xl-Q-C-muscov-vein. Greisen: Tourmal. trace, high sericite matrix 40-50%, ~1% py, dissem. trace po. At 113.6' fg. zoned inclusion, 1 x 4 cm: no qtz eyes, high seric, core high in chlor + py.		
		Qi - Por	532491, 115 - 119.8, ditto above (to 85.0')		Matrix 40-50% seric, no chlor.
		Greisen 'A'	Tourmal nil to trace. Py trace - 0.5% as scatt'd <0.5-2 mm grains + clusters, assoc'd with bright green chlor. At 118.7' 3 cm size roundish patch with ~40% py, 10% seric, maf. qtz. 118.7 - 119.0' irreg. patch of cherty, fg. Qi-P matrix (dyke), poorly defined	Sharp lower contact 25° TCA	
		Qtz - Diorite	532492, 119.8 - 125.0, medium-grained intermed. fsp-chlor-qtz rock. Diffuse, (sub ophitic) porphyry texture, Massive, weak fabric 40-50° TCA. Trace py as scatt'd euhedral 1-3 mm grains		Fsp. commonly phyts, boxy, euhedral?
		Qtz - Diorite	532493, 125 - 128.7, ditto above (to 125.0)	weak banding 20° TCA at 128.0. Sharp lower contact 20° TCA	
		Qi - Por	532494, 128.7 - 135.0, ditto above (to 85.0)		Tourmal nil to 133.5
		Greisen 'A'	No tourmaline to 133.5. Low seric - matrix ~ 30%. Py 0.5 - 1%, as wkly scatt'd 2 - 10 mm chl-py patches, Notable py to 133.5. Trace disc'd po		trace 133.5 - 135

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			and py 133.5 - 135.0'.		
			~20% irreg patches (cm) of fg cherty Qi-Por,		
			(ho/low sericite, low Qi) 132 - 133.0,		
			Several 1-2 cm 'silvery' py megacrysts,		
			130.7 - 131.1		
		Qi - Por	532495, 135 - 138.0, ditto above (to 85.0)	Two 5 mm X1-Q-c-po-v	
		Greisen	with ~10% 1-5 cm, irreg, anastomizing, poorly	60 TCA,	
		(fg. Qi P)	defined patches of fg Qi-P with	Qi-Por	
			less Qi, higher fg matrix; in places with	Flow fabric ~ 30-45 TCA	Po/py ~ 20:1
			flow-fabric. Tourmal. abund. accessory		
			(~1%). Po trace to 0.5%, fg diss'd, py trace,		
			cpy trace. Rare 1 to 3 mm po (cpy) grains/clusters		
		Qi - Por	532496, 138.0 - 141.8, ditto above (to 138.0)		Tourmaline seems to be related
		Greisen	with ~10% poorly defined patches of fg Qi P.		to fg diss'd po in matrix,
			No tourmal and no fg diss'd po 138.0 - 139.6,		Tourmal not in fg Qi P.
			only two large (5-25 mm) py-clusters.		
			139.6 - 141.8 accessory tourmal in Greisen		cg py stringers appears to be
			with coarse (0.1-0.5 mm) matrix - muscovite,	Flow-fabric in fg	unrelated to the matrix po and tourmal
			and ~1% diss'd po (trace cpy) in matrix.	Qi-Por matrix at 141.0'	
			Fg Qi-P patches free of tourmal and diss'd po.		
			Scattered kyloos and large (1-10 mm) clusters of py (po)		
			Total estim'd sulph: py 2%, po 0.5%, cpy tr.		
			Rare 1-2 mm, discontin., laminated q-v,		
		Qi - Por	532497, 141.8 - 144.6, ditto above (to 138.0)		fg Qi-Por no tourmal, trace po
		Greisen	143-144' ~20% patches + 'fingers' of fg Qi-Por		
			Tourmal trace, in cg Greisen: Py 3-5% mainly as		

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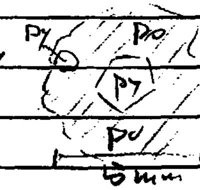
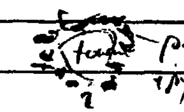
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			scatt'd large clusters (2-5mm and with q-v). Po trace to		
			0.5%, fg dissem'd. 1cm XL-q-c-v at 141.8';		
			5mm boudined q-py-vein at 142.3', 25 TCA		
			and 144.0		
		Qi-Por	532498, 144.6-147.2, ditto above.		
		Greisen 'A'	~10% patches of fg Qi-Por. Tourmal. trace		po/py ~1:3
			Py 2-3%, as a) scatt'd large grains (ipcaly)/clusters		
			b) minor fg diss'd. Po 0.5-1%, fg diss'd and		
			1-2mm clusters. No sulph really in fg Qi-Por		
			patches. Trace cpy (with po)		
		Qi-Por			
		Greisen 'A'	532499, 147.2-151.4, ditto above (to 138w)	Several discontin., poorly	
			Tourmal. trace. Po ~1-2% as fine	defined q-(muscovl)-py-po	po/py ~1:3
			dissem. and with py in linear grains/clusters	veins, 20-65 TCA	
			assoc'd with q-v. Py 2-3%, only in large'		
			linear clusters assoc'd with poorly defined q-v.		
		Qi-Por Greisen	532500, 151.4-154.0, ditto above,		Po overgrowing py 
		+ qv.	permeated by ~30% irregular, anastomozing		
			1cm-5cm size qtz veins, Poorly defined, no clear	Q-c-v approx 15-40° TCA	
			borders to host rock (qtz-flooding?). Tourmal.		
			trace. Po ~1% diss'd and as several large (1cm) assoc'd with q-c-v.		
			Po overgrowing py in one large grain →		
			Qtz-vein and Xl-q-c(musc)-po veins irregular		
			outlines, ~30%		
		Qi-Por	532501, 154.0-157.2 ditto above.		
		Greisen	Tourmal. trace. Po 0.5-1% to 0.5% diss'd		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532501 cont'd and rare 2-5mm po-py clusters.		po/py ~ 1:1
			Py ~0.5%, in rare large clusters		
			In part 'high matrix': ~50-60% seric matrix		
			Seric in part eg, 'sparkling' 0.1-0.5mm.		
			One qtz 'inclusion', 5x20mm, without qtz eyes:		
			fg muscov, qtz 5-10% py (relict?)		
		Qi-Por Greisen	532502, 157.2-160.2, ditto above	Three 0.5-1cm XL q-c-v (±po,py), 50-70 TCA.	tourmaline overgrown by po, py
			Tourmal. trace. Several tourmal xtls		
			seen overgrown by po, py. ~1% py, 1% po,		
			trace to 0.1% cpy, as a) fine dissem,		
			b) scatt'd 1-3mm grains/clusters of		
			po, py (cpy).		
		Qi-Por Greisen	532503, 160.2-164.4, ditto above		po/py ~ 1:5 to 1:10
			Tourmal. trace. Large sulph patches, several	weak fabric ~40 TCA	
			1-4cm XL-Q-c-v in part with po, py.		Distrib of dissd py str. variable
			Overall Py ~5%, mainly as a) large clusters and b) assoc'd		Variation in seric. matrix / Qi. Some
			with q-c-veins, c) fine dissem. Po ~2%		high matrix portions (60-70% matrix)
			a) as large grains/patches, b) fine dissem		
			c) in thin (py) po-muscov-tourmal. veins		
			Some py-tourmal clusters.		
			~5-10% mm to 4cm XL-Q-c-(±py,po) veins ~	40-60 TCA.	
			At 163.8-164.0, 4cm XL-Q-c-py po vein, with		
			4cm eg. py-po cluster.		
		Qi-Por Greisen	532504, 164.4-168.7, ditto above		
			Seric Matrix fg, 40-60%. Tourmal trace. Po		
			trace to 0.5%, diss'd and with py in large grains		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532504 cont'd Py ~1%, a) as scatt'd 0.5-2 mm grains,		
			b) in discontin. xl-Q-c-muscov. veins.		
		Qi-Por	532505, 168.7-170.9 ditto above		
		Greisen	Tourmal. trace, Py 0.5-1%, as a) in q-c-v,		po/py ~1:10
			b) diss'd grains (~0.1-2 mm). Po trace, diss'd,	at 175'	Po on py
			apy trace. Rare Q-c-py veins, <1-5 mm	20°TCA and 70° at 168.7	
		Qi-Por	532506, 170.9-172.5, ditto above		in veins: po on py
		Greisen	High seric matrix (~60%). Tourmal traces.		
			1-10 mm XL-Q-c-musc-chlor-py veins, discontin.	veins 10-45 TCA	
			boudined (patchy) at 3-5 cm intervals		
			Sulph mainly in veins, minor diss'd py.		po/py ~1:4
			Overall py 2-3%, po 0.5%, apy trace.		
			Two 1 cm py-po clusters in cg q-c-musc-chlor		
			vein patches. Po on py.		
		Qi-Por	532507, 172.5-175.0, ditto above.	Rare veins: <1 mm	
		Greisen	172.5-172.8 5 cm band of fg. high-matrix	muscov-c-q(±py) ~10TCA.	
			Qi-Por. Tourmaline trace Py ~0.5%, Po trace to	Discontinuous 1-3 mm	
			0.5%, apy trace, finely diss'd. Minor veining	q-c-chl-py.	
		Qi-Por	532508, 175-180.0 ditto above		variable Density of small sulph grains:
		Greisen	Tourmal accessory (trace-0.5%). Sulphides	1-3 mm q-c-v, 10-30 TCA	commonly ~10-20 mm spacing
			fg. diss'd, minor in veins: Py ~0.5% po trace	176.5-177.5'	Size of sulph grains <0.1-1 mm
			assoc'd with emerald green chlor grains.	Matrix has weak fabric	Rare 2-4 mm py grains/clusters
			Rare 1-4 mm py grains assoc'd with discont.	~45 TCA	po/py ~1:10
			q-v ~177'. <1 mm tourmal-q-py-vein		
			at 175.9.		
		Qi-Por Greisen	532509, 180-185.0, ditto above		

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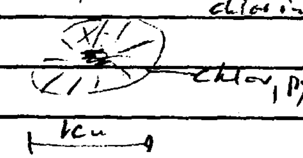
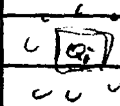
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Greisen	532509 cont'd Tourmal nil to trace to 182.5'. Sulph 0.5-1% py, trace po,	181-183': <1 to 3mm cv	
			mainly as widely scatt'd large grains clustered / assoc'd with	stockwork, ≤1cm spacing,	
			q-c-chl-±musc-veins, only trace ff diss'd.	10-30 TCA. Younger than	
			1cm Xl-Q-c-py(chl) v. 60 TCA at 182.5.	chl-c-q-py veins.	
				Several chlorite fract + slickens.	
				30° to 60 TCA.	
		Qi-Por	532510, 185-187.7, ditto above.	Weak fabric: matrix and	
		Greisen	Tourmal ~0.5%, dissid. Sulph: 2-5% py,	orientation of sulph grains.	
			trace po, as mainly vein-related large	~40-50 TCA	
			clusters (1-10 mm), minor fine dissem.		
			Veining minor: discontin. q-c-py	~ 50-30 TCA.	
		Qi-Por	532511, 187.7-190.0 ditto above		
		Greisen.	Tourmal nil/trace (trace only to 188.5). Xg Qi-Por Greisen	One 3mm q-c-py-po(cpy)	po/py ~ 1/10 - 1/50
		(Mixed	permeated by ~20% cm-size, irreg, anastomizing	vein, 70 TCA	
			patches/fingers of: fg Qi-Por (low/no muscov		
			matrix), Sulph mainly as few, large (3-30mm) py patches		
			minor fg dissem. Total estim sulph: 2-5% py,		
			tr(~0.5%) po, cpy.		Radially arranged xl qtz. chlor in core. Vug?
		Qi-Por	532512, 190-192.8, ditto above	One 10mm q-c-py vein,	
		Greisen	Tourmal trace. 5-10% cm size patches of fg	45 TCA	
		(Mixed)	Qi-Por. Sulph: 2-5% py, tr-0.5% po, as	3x1-3mm banded q(c,py)v.	
			a) large patches clusters (2-10mm), b) assoc'd w q-c-chl-v	~30 TCA - 45 TCA	po/py 1:10 - 1/50
			c) diss'd.		
		Qi-Por	532513, 192.8 - 195.0 ditto above	Matrix has weak fabric	po/py ~1:1
		Greisen	Tourmal trace. Qtz eyes bi-modal: some large	Qv, c-v, discontin, 10-30 TCA	 bimodal
			equant ones (Qi). Sulph ~0.5%, py, po, diss	few muscov joints 10-30 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			diss'd. Rare 1-3 mm clusters. Trace cpy		
			Minor py in 2 mm q-c, 70 TCA, + trace molyb-		MoS_2 in q-c-v, with py
			denite		
		Qi-Por	532514, 195.-198.4, ditto above	weak fabric ~40 TCA	
		Greisen.	Tourmal trace. Po + py 0.5-1%, finely diss'd,		po/py ~1:1 to 2:1
			cpy trace. Rare q-c-v. Rare linear sulph stringers		
			532515, 198.4-200.0 ditto above		
			198.4-199.0 fg intermed. inclusion, not QiP.		
			f=p-qtz-chlor +1% diss'd py. Sharp contacts		
			to QiPor, 45 TCA		
			199-200.0: Qi-Por, ditto above. No diss'd tourmaline		No tourmaline diss'd
			1 cm xl-q-c-py-chlor-vein, 40 TCA,		
			2 mm py-chl-tourm. vein 30 TCA.		
			Total py 2-4%. Minor fg diss'd py, trace po.		
		Qi-Por	532516, 200.0-202.2, ditto above		
		Greisen	Tourmal. nil to trace, Py ~1%, diss'd.		No tourmal
			po ~0.5%, diss'd. Several 2-4 mm boudinaged	q-v 20-40 TCA	po/py ~1:2
			discontin. q-v ± py, as linear stringers, 1-3		
			mm. 201.5-202.2 accessory tourmaline and		← po/py ~5:1
			trace-0.5% po (no py)		
		Qi-Por	532517, 202.2-203.0, ditto above, with		
		Greisen	two q-c-molybdenite-veins (5mm, 2mm)	~75° TCA.	Mo
			MoS_2 occurs as 5 grains, 1x3 to 1x5 mm,		po/py ~5/1 to 10/1
			In qtz Qi-Por has trace tourmal, trace		
			diss'd po, no py		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por	532518, 203-205.9, ditto above		po/py ~ 1:2 diss'd
		Greisen	Tourmal. trace. Po and py tg diss'd, <0.5%		
			Most sulph is ~1-2% py assoc'd with 1-5mm	XL q-c-v 60TCA at 204.3	
			qtz-musc-ov. vein, 25 TCA. <0.5% po, diss'd		
			Trace molybdenite +/- in 10mm q-v, 75 TCA,	~ qvMo 75 TCA	Mo in q-v
			at 205.3'		
		Qi Por	532519, 205.9-208.1, ditto above		
		Greisen	Tourmal trace. Sulph ~0.5-1%, py + po ~1:1,		po/py ~1:1
			a) diss'm b) py in XL q-c-py-MoS2-vein.	~ 75 TCA	Mo in q-c-py-v.
			at 206.5. MoS2 in 10mm vein ~3-5%,		Interval between two q-Mo-veins
			as 1-3mm grains. Qi-Por has ~2-3%		1.2 ft
			chlor in matrix		
		Qi-Por,	532520, 208.1-212.3, ditto above		
		Greisen	No diss'd tourmal. only in a q-c-chl-tourm-vein		No diss'd tourmaline, only in
			~1% py, (no po) mainly assoc'd with 1-3mm q-c-vein	~ q-c-py veins 30 cm / 70 TCA	vein
			20-30cm spacing, minor as diss'm.		no po
			5cm contact zone at lower contact: thought + chlor,	sharp transition to following	qtz-Halo at contact to greenstone
			no sericite, no qtz-eyes, i.e. not porph'y. Halo?	at ~70 TCA	
		Greenstone	532521, 212.3-216.1, Foliated mafic, mg.	Schistosity 60 TCA @ 212.5	
			chlor-fsp rock. 1% py in 1cm q-c-py stringer	" 20 TCA @ 213'	
			parallel to foliation, at 213'. Vague 1-3mm	" 60 @ 215'	
			relict texture. Gradation to following over 30cm,		
			part of next interval		
		Mixed: Green-	532522, 216.1-218.2. Mixed Zone:	Breccia	!
		stone and	tg qtz-eye porphyry with ~40-50% cm-dm size		
		Qi P	mafic inclusions, mineralized with ~1-2% diss'd		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532522 cont'd po, py, 0.5% cpy. ~1% diss'd py also in Qi-Por. Trace ox. Minor c-chl-py po-cpy-veining in Qi-Por		
		Qi-fsp-Por mg	532523, 218.2-222.0. mg-Qtz eye-fsp porphyry -0.5-2mm variously shaped qtz eyes (round, embayed, equant) and small fsp phxts (~30%), matrix of seric, fsp, minor chlor. ~1% py, trace po, cpy, as a) dissem b) in veins (<1-3mm q-muscov(tourmal)-chlor-py). Trace diss'd ox. Muscovite-joints and anastomizing network at cm-intervals. Fine grained (0.1-0.5mm) py, po in seric. joints and network.	c-chl-v, <1-2mm, 30-50 TCA, at 1-5cm spacing	(30-50% seric) seric-rich, 'Greisen' patches/stringers at ~10cm intervals
		Qi-fsp-Por. mg	532524, 222.0-226.2, ditto above (to 222.0) mg Qi-fsp-Por (small qtz eyes) permeated by a) sericitic/Greisen patches and b) by minor chlor patches. Minor diss'd 1% po, trace py, cpy, mainly in chloritic patches, seric. Hairline c-v, c-chl-v, at ~1cm spacing ~10% cm patches of lt grey, fg Qi-Por.	(cv, chlv, seric-v) Intense/hairline veining, at 1cm intervals, in part crossing, 30 to 60 TCA.	Apparent partial a) propylitization: chlor + po(cpy) b) Greisenization Po mainly in chloritic greisen and patches.
		Qi-Fsp-Por.	532525, 226.2-230.0, ditto above (to 222.0) Qtz-eyes small, fsp (rosy) phxts 0.5-2mm. less sulph; less veining. ~0.5% py, 0.5% po, both in hairl. chl-c-v and diss'd	1-3mm c(chl)-v. at 2-5cm intervals 20-60 TCA.	
		Greenstone Inclusion.	532526, 230-230.7, Fine grained mafic inclusion in Qi-fsp-Por, with ~20% intruding patches of Qi-fsp-por, and a 1cm xl q-c-vein, ~2% po, 0.5% py, trace cpy mainly	qc-v 35 TCA, enclosing mafic clasts.	

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FROM	TO	LITHOLOGY	DESCRIPTION (ft)	STRUCTURE	COMMENTS
			532526 intermafic inclusion. 1 mm cv.		
		Qi-Fsp-Por	532527, 230.7 - 233.5, ditto above (to 222')	vein orientation fairly random	
			Dispersed muscov/seric (5cm areas),	from 40TCA to 70TCA,	
			common seric. joints at ≤ 1cm spacing, common,	crossing.	
			hair. to 5 mm cv, qv, c-seric-chl v, ± po at 1-5cm		
			spacing. ~1% po, trace py cpy, mainly in		
			thin veins and dissem. Matrix chlor ~5%		
		Qi-Fsp-Por	532528, 233.5 - 236.5, ditto above (to 222')		
			Rare dispersed muscov/seric and seric joints		
			Common barren cv, at 1-3cm interv., ~		
			At 234.9, a 3cm white, ffg, cherty Fsp-por. dyke		
		Mixed	Trace po, py in hair veins and as dissem.		
		Qi-Por mg	532529, 236.5 - 238.3, ditto above (to 222)		
		+ fg Qi-Por	Qi-Fsp-Por sharply grading to Qi-Por-Greisen		po/py ~ 5:1
			at 236.7: Qi-Por, with ~20-30% seric matrix.		
			with ~1-3% po, trace cpy, as dissem (1-2cm clusters		
			237.4 - 237.8, cm-wide fg cherty Qi-Por dykes	~40° TCA	
			intercalated with cm - mafic chlor-po-carb schlieren 30%		
			with ~1% diss'd po. Sharp contacts.		
			Overall po abundance estim. ~1%, cpy trace.		
			238.0 - 238.3 cg qtz eyes + 10-20% seric matrix.		
		Qi-Por	532530, 238.3 - 241.3, ditto above (to 238.3)		po/py ~5:1
		mg	mg Qi-porphyry. qtz eyes 0.5-1mm. Matrix with ~5% chlor,		No fsp phenos
			~5% seric, dispersed and in joints (2-3cm		
			spacing. ~0.5% po, trace py, cpy, diss'd and		
			in thin chl-c-v, c) in cm chlor-rich patches		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por	532531, 241.3 - 243.0, ditto above (to 222).		
			Qtz eyes rare, small, Fsp phxts 0.5-1mm, common.		po/py ~ 1:50
			cm areas of fg, ltgy cherty Qi-Por. 3cm area		
			of 70% fg chlor, assoc'd with fg cherty Qip and		
			5-10 mm py clusters. Overall py d ~2%. Trace po		
		Qi-F-Por	532532, 243.0 - 246.9, ditto above (to 243)	At 244.0' 4cm q-v, 70 TCA	Unusually rare veins and
			~5% cm areas of fg cherty Qi-P. Rare hairline	with trace cpy	diss'd sulph specks.
			c-v, chl-c-v. Rare traces of diss'd py, po		
			Matrix chlor specks ~5%. Trace cpy in q-v		
		Mixed	532533, 246.9 - 251.1 Mixed assemblage of		QF Auto Bxia
		Qi-Por, mg	3 (three) generations of Qi-Por: a) mg-cg Qi-Por, sericite	locally abundant (~10%)	
		fg cherty	= greisen. ~10-20% relicts. b) predominant,	mm-cv as stockwork and	
			fg Qi-Por + diss'd chlor, buff colour, c) cherty Qi-Por,	vein bxia (248.5-249)	
			milky white, as ~5% mm to 2cm dykelets,	249.2-249.6 two 1cm bxtd	
			In places with trace cpy at dike outline,	q-chl-veins, 30 and 60° TCA,	
			Trace sulph, po, py, cpy mainly assoc'd with hairline veining	with trace po, py, cp.	
			mainly c-chl, to a minor degree diss'd	Sharp lower contact 30°	
		Diabase Dyke	532534 251.1 - 252.3 Porphyritic diabase		
			dyke, vfg to aphanitic basaltic groundmass hosting 5%	Lower contact not preserved, rubble.	
			1-3mm euhedral fsp phxts. Trace diss'd po		
		Qi-Por,	532535, 252.3 - 254.6. Mixed assemblage. Two generations of		
		Auto-Bxia	Qi-Por: a) predominant mg Qi-Por-greisen,	Fracturing ~15° TCA	Fragments of matrix-poor
			0.5mm Qi, 30% seric, 10% chlor matrix + diss'd trace po		QF in matrix-rich QP.
			b) ~10-20%, cm patches of fg Qi-Por.		Interpret: a) is result of greisenization
			253.2 - 253.6 2cm q-c-chlor sulph vein	~20° TCA	b) and c) are relicts
			with 2 x 20mm stringers of: po, aspy (py, cpy)		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532535 cont'd cont'd Overall: po 1%, aspy 0.1-0.5%, py, cpy trace		
		Qi-Por	532536, 254.6-258.0 ditto above (to 254.6)		
		Auto-Bxia	Mixed, 2 generations of Qi-Por, to 256.6:		po/py ~10:1
			a) mg Qi-Por-greisen, +20-30% ser b) fg Qi-Por, no seric.		Partial greisenization.
			Interfingering of a) and b) at 1-5 cm scale,	~ general orientation of fingers	a) is greisenized, b) is non-
			In part intrusive bxia, mm-cm clasts of a) in b)	of fg Qi-P ~ 40-50 TCA	greisenized relict.
			Po 1-2%, cpy trace-0.5%, as < 1-5 mm clusters		
			In chlor'c patches, in a), ~1 cm from contacts		
			betw. a) and b); and at contacts.		
			Moderate ~1 mm c-muscov.-q (chl) veins,	crossing, 20-60 TCA	
			at ~1-4 cm intervals.		
			256.6-258.0 mg. Qi-Por-greisen only; mg Qi-Por		
			~5-10% matrix chlor and ~10%-15% oriented	~70° TCA	
			'dispersed seric' (a 1-2 mm intervals). Trace tourm		
			in seric-c-veinlet. 0.5-1% dissem po and in veins.		
		Qi-Por	532537, 258.0-260.3, ditto above (to 258.0)		mostly non-greisenized fg Qi-P.
		Auto Bxia	Mixed. Mostly (80-90%) a) fg Qi-Por, as matrix		
			a) Hosting ~10-20%, mm-cm patches/clasts of		
			b), mg Qi-Por, with ~ matrix chlor and 1-3% po,		
			0.5% cpy. Po, cpy clearly assoc'd with mm size		
			chlor-seric patches, presumed to be part of a).		
			3 mm c-chl-po-cpy-vein, 80 TCA, at 258.7.		
		Qi-Por	532538, 260.3-263.7, ditto above (to 254.6)		Partial greisenization
		Auto-Bxia	~20% un-greisenized, fg Qi-P relicts, cm-		
			areas, in predominant partially greisenized Qi-P.		
			~20% dispersed seric, 10-20% chlor (+po) patches		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532538 cont'd mm-cm size, a/ ~2 mm c-chl-v, at 1-2cm → 10-60 TCA,		
			intervals. 2 cm XL-Q-c(chl,epy) vein at 263.2 — 20-30 TCA.		
			~263.5 Overall sulphidation: po 2-3%, cpy 0.1-0.5%		
			py trace. Trace oxide.		
		Q-F-Por	532539, 263.7 - 265.0, ditto above		No fg. Qi-Por relicts
		mg	Q-F-Por, mg, partially sericitized, with 2 qv.		
			Matrix chlor 10-15%; dispersed seric ~10%		
			trace diss'd po. One q-v 11 cm, 65 TCA		
			one qv 2 cm, 70 TCA.		
		Qi-F-Por	532540, 265.0 - 269.8, ditto above (to 265')		
		mg	Minor dispersed seric; minor (~5-10%)		
			mm-1cm chlor patches (partial propylitiz'n) ± po		
			Minor c-chl-v, at 3-5 cm intervals, → c-chl-v 20 to 60 TCA.		
			Total po 0.5-1%, diss'd.		
		Qtz Vein	532541, 269.8 - 270.6 Qi-F-Por, as above,		
		Qi-F-Por	with 9 cm wide coarse qtz-vein (+trace po)		
			269.9 - 270.4, at 30° TCA		
		Qi-F-Por	532542, 270.6 - 275.0, ditto above (to 265')		
			Trace seric, dispersed and in seric-joints		
			5-10% patchy (small) matrix chlor. Minor (~5%)		
			network of chlor (large)-patches + veis, + po, at 2 to		
			5 cm intervals. Rare hairline c-v, c-chl-v,		
			One 1 cm XL-Q-c-chl vein at 274.5' Overall		
			po 1-2% (diss'd in QFP and in chl); cpy trace		
		Qi-F-Por	532543, 275.0 - 279.4 ditto above (to 265')		
			Minor patchy seric, dispersed and in joints. Strong variation		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532543 cont'd of matrix-chlorite, in 5-10 cm areas		
			from ~1 to 10%. ~10% dispersed seric 277.-277.3		
			and 278.8-279.4. Minor seric-c-chl veins, at	← 20 to 50 TCA	
			5-10 cm intervals ± po. Accessory (cap.(1-2mm)		
			sphene + ox grains. 1cm MoS2 patch at 276.6' w chl-c-vein. Po 0.5-1%, py trace, as		← Mo 1cm ∅
			dissem. and as patches, assoc'd with veins.		
		F-Q Por	532544, 279.4-283.8 ~~ditto~~ similar to above	2-5 mm c-chl-v at	
			Fsp-Porphyry, rare qtz eyes. Minor seric-	20 cm interv.	
			joints and c-chl-v(≤1mm) at 2-5 cm interv.		
			Po trace to 0.5%, diss'd and in veins, cont'd		
			279.4-280'.		
		F(Q)-Por	532545, 283.8-286.2, ditto above (to 283.8)		
			Patchy matrix chlor ~10%. Well formed		
			euhedral, boxy, zoned fsp phets in (flood?) qtz		
			matrix. Rare qtz eyes. One 3x5 cm inclusion?		
			or patch of fg, qtz-eye porph. One 3x4cm	→	chlor %
			chlor-rich (propyl?) patch + trace po. Rare		po
			≤1mm c-v, chl-c-q-v. Trace to 0.5% diss'd po		
		(F-(Q)-Por	532546 286.2-287.1 ditto above, (to 283.8)		
		+qv	with 4cm cg xl-q-fchl) vein, with trace	← 50° TCA	
			tourmal, chlor, and several 1-2cm sulph		
			clusters: po, cpy. Cpy also in partial cpy		
			halo, ~1 cm in F-Q-Por. Total estim sulph:		
			5% po, 1% cpy		
		F(Q)-Por	532547, 287.1-290.9' ditto above (to 286.2')		
			with cm size, irregular shaped patch of		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			~~532547 cont'd~~ fg, chalky, milky-white Qi-Por at 288.5 - 288.8', Rare ≤ 1mm c-dol-v.	2cm KL-Q-c(dk)-v 10-20 TCA w/ 289.2 - 289.5	
			Trace to 0.5% po, diss'd, trace cpy.	Sharp contact ~30 TCA	
			Minor dispersed sericite 287 - 287.5'		
		Qtz "cast" -vein	532548, 290.9 - 293.4, Coarse grained qtz - minor carb - vein, enclosing cm - rafts of F-Q-Por with ~50% cm - chloritic margin.		
		± F-Q-Por		Contacts q-c-vn to F-Q-Por 10-30 TCA	
			Trace po in q-c-v.		
		F-Q-Por	532549, 293.4 - 295.0 similar to above (to 286.2). Upper half cream colours (chlor in matrix 'bleached' near c-chlor-vein;	Rare hairline veining, 10-30 TCA.	
			At 292.8' - 3x5 cm patch of fg chalky, white Qi-P.		
		Mixed	Trace diss'd po		
		Qi-Por fg	532550, 295 - 296.7 Mixed assem. (transp.		
		Qi(F)Por wg	fg - wg Qi(F)Por, with ~5-10% matrix chlor hosts a 20cm white, fg, chlor-free Qi-Por ~0.5% po, trace cpy, in chl-c-veins and chlor patches; and minor adularia.		fg chalky Qi-Por has no po
		Qi-F-Por wg	532551, 296.7 - 301.2, ditto above,		
			fg - wg Qi-F-Por, with 10% matrix chlor, ~5% cm scale white, chlor-free/poor Qi-Por.		
			296.7 - 297.5' minor veining: q-c, sericv	~30 - 60 TCA	
			chl-c-q. Po trace to 0.5%, diss'd and in veins 3mm or grains in white Qi-F-Por		
			Trace MoSz in 1cm q-cv at 301.0, 80 TCA.		
			2cm band at 300.3', with ~20% dispersed sericite		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por	532552, 301.2-304.8, ditto above (to 301.2).		
			Qi-fsp-porphyry, wg, Low/trace of chlor in matrix to ~303; increase of matrix chlor 303-304.8 (propylit.?), 5cm k-spl. chlor patch + po (propylit) at 301.2'. Large (4 mm) ox grains and 5% biot at 302.6, 5cm wide, sericite-rich ~ 20 TCA.		
			bound with chlor'ic margin at 303.0-303.3.	Sharp lower contact 35 TCA	
			Minor mm-c-chlor-v. Po ~ 0.5%, disso'd, epytaxic		
		Q-V	532553, 304.8-305.2, ditto above.		
		+ Qi-F-Por	with 10cm q-seric-py-chlor.vein. Upper		
			contact marked by 2-3 mm seric + chlor.	Lower contact 40 TCA	
			py +tc as 1cm vuggy band in center of vein.		
		Mixed	532554, 305.2-307.7, ditto above, wg,		
		F(Qi)Por	few 0.5-1 mm qtz eyes in matrix of euhedral	5mm qv + po at 305.7,	
		Qi-Por	and anhedral fsp, ~ 5% matrix chlor.	40 TCA.	
			Trace only diss'd po to 306.8. From 306.8 → Qi-Por		
			with 5% py 1% po as cm size clusters assoc'd with chl-v		
			306.8-307.7: Partial propylitization of Qi-Por.		
			Overall estim. sulph: 2% py, 0.5-1% po.		
		F-(Qi)Por	532555, 307.7-312.3 Mixed: Predom.		
		fg Qi-Por	wg F-(Qi)Por, permeated by minor stock-	Spacing of ≤1 mm chlor-c	
		mixed	work of fg, chalky Qi-P assoc'd with ~5%	veins 0.5-5 cm.	
			mm-cm propyl'c chlor patches + chlor veins, +		
			accessory po, py. In places replacement by		
			texture. Minor seric, locally, with fg Qi-Por.		
			2 cm xl-Q-c-fsp'-chl-v, at 311-311.3	~ 25 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532555 cont'd Sharply outlined, 10 cm size, propylitized		
			patch (biot-fsp-chlor-qtz) with trace py	Sharp lower contact	
			311.8-312.1. Overall sulph: Po 0.5% py trace.	75 TCA	
		Propyl'zd	532556, 312.3-317.9 Mafic, m.g. fsp-		
		F-Q-Por?	biot-chlor-qtz rock with subophitic texture. Accessory		
			ox, sphene. No relict texture. Minor veining:		
			≤1mm c-chl, 1cm q-biot-py, at 313.		
			Overall py ~ trace to 0.5%, 0.5-1mm as parallel.		
		↑	532557, 317.9-320.6, ditto above (to 317.9)		
		Propyl'zd	with 15cm F-Qi-Por relict, 318.2-318.8.	Sharp lower contact	
		F-Q-Por?	Barren, rare trace py	75 TCA	
		F-Q-Por	532558, 320.6-324.0, ditto above	Veining: 1-5mm q-chl-v,	
			Moderate to strong veining; and two 5cm	("Crackle Bx?") at 1-2 cm spacing	
			areas of F-Qi-Por assoc'd with high-chlor (propylitz)	320.6-322.0 lower vein	
			and py (cpy) 320.6-320.8; and 323.4-323.6:	density 322-324.0.	
			Estimated sulph abundance overall: 2-4% py, po 0.5%, cpy trace. Locally, in	323.6 q-c-(chl)-po vein	
			two 5cm chloritic areas 5-10% py, trace cpy. At 323.6	70 TCA, also at 323.0 and	
			1cm XL-Q-c-(chl) vein with 10mm patch	323.3'. Three 5-10mm q-v at 8-9	
			of po, trace cpy. Py at 323' as 5mm cubes	cm intervals.	
		F-Q-Por	532559, 324.0-327.4, ditto above. Minor		
			veining: 5mm q-chl-v 35 TCA at 324.3',		
			30mm q-v 45 TCA at 325.4. Vague propylitic		
			replacement bxia texture 326.5-327.0. Trace po,		
			py, cpy, diss'd and in hairline veins.		
		F-Q-Por	532560, 327.4-328.1, ditto above, fsp-qtz-por	Upper contact of dyke 50 TCA,	
		+ diabase dyke	cut by 10cm thick, porphyritic vfg diabase	lower contact 45 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532560 cont'd dyke. 2% py as mm clusters in 2 cm wide chlor'c margin of dyke, within F-Q-Por		
		F(Q)-Por	532561, 328.1-330.0, ditto above (to 286.2) With 1 ft propylitic replacement breccia 329.0-330.0. 1cm sulph patch in vein at 329.4: py, cpy, po. Overall sulph abundance: Trace to 0.5 %.	X1-Q-c-chl-sulph-vein, 1-1.5 cm, at 329.4 and 329.9, 70 TCA. HW downhole (carb).	
		F-(Q)-Por	532562, 330.0-332.9, Fsp(qtz) porphyry Milky-white fsp as 0.5-2mm phx'ts in matrix of 'flooding' qtz and ~5-10% chlor. Rare qtz eyes. Rare Trace py, rare hairl. cl-v.		Barren. Unusually rare py specks
		F-(Q)-Por (Bxia) (ip propyl'zd?)	532563, 332.9-336.1. Ditto above (to 332.9, with bxia texture (except 333.2-334.5) Dark green, f.g. matrix of f.g.-m.g. propylitic chlor-rich fsp-qtz-porphyry hosting mm-cm-10cm fragments of whitish, m.g. fsp(Q) por. Trace diss py in dark green bxia matrix	Bxia Minor 1-2mm q-c v, 60-70 TCA	Partial propylitization?
		F-(Q)-Por Bxia	532564, 336.1-339.0, ditto above (to 336.1), Breccia texture: F-(Q)-porphyry permeated by 10-20% mm-cm dk green, chlor-rich, qtz-rich stockwork (partial propylitization?), assoc'd with ~5% scatt'd mm-1cm opalescent, blue qtz-grains + qtz-patches. Py trace to 0.5%, as specks and rare 1-2mm clusters. Accessory oxide grains + sph....	Bxia texture 'jig-saw-puzzle'	Bxia.

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F(Q)-Por	532565, 339-342.3', ditto above (to 286.2)	5 cm q-v, 60 TCA,	No bxia texture
			Massive, no bxia texture. Scatt'd 2-5mm	340.1-340.3	
			chlor'c clots. Minor q-v. 341.8-342.3 partly		
			silicified; cg (1-3mm) fsp in 40-60% matrix		
			of 'flood?'-qtz', with 3-10mm blueish qtz		
			grains. At lower contact to chlor-rich		
			propylitization. Trace disem'd py		
		F-(Q)-Por	532566, 342.3-345.2, ditto above (to	Bxia texture	
		Bxia, partly	339.0). Partly propylitized F(Q)-Por. 30-50%		
		propyl'zd	F(Q)-Por relicts in chlor'-rich matrix of a) fg chalky		
			Q-Por and mostly subophitic fsp-bearing chlor		
			-qtz rock. 5-10%, 2-5mm blue qtz-eyes, 2% cpy		
			(emulsoyed). Py 0.5-1% scatt'd cubes/clusters.	Lower contact not preserved	
		Native Cu	532567, 345.2-345.3. Vein: Native	Vein? Fault bxia?	
		(vein)	copper and black (fresh), limonitic weathering	cemented by Cu?	Drillers lowest drill-bit
			cementing ~30% mm-size felsic silicate		Original core interval probably
			fragments. Heavy. Remaining core piece 3x3cm.		larger than 6 cm.
		F-(Q)-Por	532568, 345.3-347.0, ditto above (to 345.3),	Bxia texture	
		Bxia, partly	with 0.5' portion of UM, cg. amph-chl-rich (345.9-		
		propyl'zd	346.4); and sharply textr'd, purple, intermed		
			5cm dyke at 345.8. Trace py	Dyke contacts 45 and 70 TCA	
		Propyl'zd	532569, 347.0-350.3, similar to above		
		F-(Q)-Por?	(to 317.9). Variously textured, fg to cg,		
			subophitic, fsp-chlor-qtz rock, hosting 3-5%		
			cm size F(Q)-Por relicts; and fine grained,		
			mafic inclusions (mainly 349.4-350.3).		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532569 cont'd. Cut by 4 cm aphanitic, porph'c diabase dyke	~30 TCA, at 348.6.	
			Trace py diss'd and in hairline veinlets.		
		F-(Q)-Por	532570, 350.3 - 352.6, ditto above (to 345.3)	Bxia texture	Mottled
		Bxia, partly	Chlor-rich bxia matrix is very similar to "?"		Replacement bxia, 'jig-saw'
		propyl'zd	F-Q-Por fragments, but seems sl finer		pattern. 350.3 - 351.0, heterogeneous fragm. population
			grained, has qtz groundmass, ~30% chlor,		
			~2% scatt'd ox grains, trace py. 10 cm UM		
			amph-chlor portion +5% diss'd py at 351.2 - 351.5		
			Minor chlor veins ≤1mm. Overall py (in matrix)		
			~1%.		
		Propyl'zd	532571, 352.6 - 353.1, ditto above (to 317.9)		no py seen.
		F(Q+Por)(?)	Homogeneous, mafic, mg, subophitic	Sharp lower contact	
			fsp-chl-(qtz) rock, ~1% diss'd ox.	20° TCA	
		Diabase Dyke	532572, 353.1 - 355.0, Diabase dyke,		
			vfg to aphanitic matrix, ~1% 1-3 mm		
			fsp phxts. Chilled 5mm margin cut by		
			hairline chlor-v. Trace diss'd po		
		Propyl'zd	532573, 355.0 - 357.1, ditto above (to 345.3)	Bxia texture	
		F(Q)-Por	Partly propyl'zd replacement (F-Q-Por) bxia 356.5 - 357.1;		
			mg. mafic, subophi'c rock with few (F-Por) relicts 355 -		
			356.5. Trace py in matrix		
		F-(Q)-Por	532574, 357.1 - 359.8, ditto above (to 345.3)		
		partly propyl'zd	F-Q-Por is white, with high qtz matrix ('flood	At lower contact, 30 TCA,	
			qtz'?). Only minor bxia texture (357.1 - 357.6).	1.5 cm cg Xl-Q-chlor-ox	
			F-Q-Por permeated by ~5% 1-5mm stockwork	-vein, with ~2% py.	
			of fg, 'cherty', q-chlor-rich Q-Por + trace py	"Vein" has diffuse borders,	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532574 cont'd Rare 1-3 mm py clusters in chlor. patches. py and intem xl-q-chl-ox vein at lower contact.	Grading into F-Q-Por.	
		Propyl'zd	532575, 359.8 - 362.8, ditto above (to 317.9)		
		F-(Q)-Por?	Homogeneous, m.g., subophitic, mafic rock.	Sharp lower contact to	
			Norelit texture. Rare cl mm q-c-v. Trace py	F-(Q)-Por at ~65TCA	
		F(Q)-Por,	532576, 362.8 - 364.5, ditto above (to 345.3)		
		partly propyl'zd	F-Q-Por, permeated by 20-30% chlotic mafic,		
			propylitized F-Q-Por, 363.2 - 363.4 with ~5%		
			dissd, and ~0.5% dissd po in F-Q-Por.		
			At 363.6 1x2 cm cluster of po in 2 cm q(c)-v.	~75 TCA.	
		Propyl'zd	532577, 364.5 - 366.3, ditto above (to 317.9)		
		F-Q-Por?	m.g. mafic fsp-hbl-chlor, subophitic rock, <10%	Sharp lower contact 45	
			F-Q-Por relicts. Trace py.	TCA, to Qi-P.	
			532578, 366.3 - 368.0 ditto above (to 345.3)		
		F-Q-Por	White F-Q-Por, permeated by ~30% cm areas	Bxia texture	Core strongly broken, fractured
		partly propyl'zd	rich in chlor, + 5-10% dissd py + po, trace cpy.	strongly frac'd.	
			Overall sulph ~ 2-3%. Strong ~ veining 3		
			≤1mm cv and chl-v at 0.5 - 1cm intervals, 20-40 TCA.		
		Propyl'zd	532579, 368.0 - 369.1, ditto above (to 317.9)	Moderate fracturing.	
		F-(Q)-Por?	m.g. mafic fsp-hbl-chlor, subophitic rock,	~60 - 70 TCA	
			with ~10% F-(Q)-Por relicts. Trace py	Sharp lower contact 45 TCA	
		F-(Q)-Por	532580, 369.1 - 372.8, ditto above (to 345.3)		
			F(Q)-Por permeated by ~10% patches, veining of dark, chlor-rich	Bxia texture	
			Qi-Por, with trace py. Minor hairline veins:	~ 20 - 40 TCA	
			chl-c-v, seric-v., in part with trace py		
		Qi-Por	532581, 372.8 - 374.4 Qtz eye - Porphyry		
			Fine grained matrix of q, fsp(?), seric. Scatt'd 1-2 mm		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			~~532581 cont'd~~ bluish qtz eyes. Minor 1mm chl-v + trace	~45-60 TCA	
			py (cubes), chl-v at 2-4cm intervals	Schistose, chlori(t)ic lower contact	
			374.0-374.4. Overall py: est'd 0.1-0.5%	at 45-50 TCA	
		Propyl'zd	532582, 374.4-376.4 Mixed assemblage:		
		F-Q-Por?	374.4-375.3 Q-Por?, patchy propylitized,		
		+ Dyke	schistose, 45° TCA, with 1% cubic py		
			375.3-376.0 Propylitized F-Q-Por(?), m.g.		
			fsp-chlor-seric-q-(ox) rock. —	Sharp contact 70 TCA	
			376.0-376.4 Diabase? Dyke fg, porph'c —	Sharp lower contact 50 TCA	
		F-(Q)-Por	532583, 376.4-377.3, ditto above (to 345.3)	Bxia texture	
		Bx	Bxia texture, jig-saw. 40% fg F-Q-Por matrix		
			+ chlor. Sharply outlined inclusion (8cm)		
			of fg porph'c dyke!? Trace py.		
		Propyl'zd	532584, 377.3-379.9 ditto above (to 317.9)		
		F-(Q)-Por?	Variously textured, m.g., mafic, subophitic		
			fsp-biot-chlor (qtz) rock, with minor (~10%)		
			cm-size F-(Q)-Por relicts. Schistose		
			4cm portion, 60 TCA, 378.3' with 1cm		
			c(q chl)-vein. Accessory ox, trace py		
		Propyl'zd	532585, 379.9-384.0, ditto above (to 317.9)	Minor c-chl veins, 1-2mm	
		F-(Q)-Por?	Homogeneous, m.g. mafic rock (fsp-chlor-biot	60-75 TCA	
			(qtz), accessory ox. trace py. Rare (1-3%)		
			cm F-(Q)-P relicts. Increase of biot,		
			decrease of grain size 383.5 → 384.0.		
			Several 1-3mm linear py-stringers —	75 TCA	
			at 383.7'. Fine grained patch of dyke at lower contact	Sharp irregular lower contact	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F(Q-)Por	532586, 384-386.6 similar above (to 345.3)	in situ ?, x, ia (+ 'Crackle Bxia?)	
		partly propyl'zd	wk F(Q)Por permeated by a) 'Crackle breccia		
			chlor-c-veins at 1-2 cm intervals;		
			b) 20%, 5-10 cm size propylitized areas,		
			c) mm-cm bxia matrix of fg Qi-Por.		
			0.5% py a) diss'd in propyl. b) in veins.		
		Mixed	532587, 386.6-388.6 Mixed assemblage,		
		F(Q)-P, Propyl	mostly mafic, propyl'zd F-Q-P, minor F-Q-P		
		qv	and a vein. Overall py (in propyl.) estim 1-2%.		
			Breakdown: 386.6-387.0 Propyl'zd FQP, + 3% py		
			387.0-387.6 F(Q)Por, unalt'd, with hairl. chl-v	~ 30-60 TCA	
			at 1-3 cm intervals; trace py. Contact to propyl.	~ 40 TCA	
			387.6-388.4: Mafic chl-bnt fip rock, ±0.5% py.	~ wk schistosity 30 TCA	
			388.4-388.6: 8 cm vein: calcite-siderite?(brown)		
			qtz. Lower contact 45 TCA.		
		Propyl'zd	532588, 388.6-394.4, ditto above (to 317.9)	in part Bxia	
		F(Q)-Por (?)	Subophitic mafic rock (~5% qtz), with local		
			angular and round cm size inclusions of		
			a) F-Por b) fg, porph'c, intermed dyke?		
			sulphi 0.5-1% py, a) dissem b) in veinlets. Minor		
			veining (chl, c, q-c) ± py, at 2-5 cm intervals	~ from 20 TCA to 75 TCA	
			Strong textural variations with sharp contacts,		
			within mafic rock.		
		Propyl'zd	532589, 394.4-399.7 ditto above (to 345.3)		
		F-Por, Bxia	Breccia texture (replacement). 10-20% cm-		
			size relict fragments of lt gy and pink		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532589 cont'd with frayed outlines		
			Fsp-porphyry in mafic ('dioritic') matrix		
			of strong textural and compositional		
			variation. (f to cg) Cut by a few 0.5-2 cm dykes		
			(veins?) of lt gy, cherty, vfg Q-Por.		
			Minor veining (chl-c, ± py). Trace to 0.5% py,		
			trace po, cpy diss'd and in veinlets. 1 cm q-biot		
			(carb) chlor-vein, assoc'd with small fault?	– F? + vein 25°TCA	
			399.2 - 399.6		
		F-(Q)-Por	532590, 399.7 - 400.5, ditto above (to		
			Fresh fsp-(qtz)-porphyry. Permeated by	Crackle bx?	
			hairline chlor (qtz) veins (& fapen) crossing, at 1-2 cm	Sharp lower contact 25°TCA	
			intervals, Rare trace py.		
		Propyl'zd	532591, 400.5 - 403.7, ditto above (to 379.9)		
		F(Q) Por?	Variously textured, (mg - cg) subophitic mafic		
			rock with ~5% FQ-Por relicts, cm UM amph		
			-chlor patches and qtz-bearing cg/pegm 'dior'		
			patches. Common ~1mm veining, at 2-4 cm	– 40 - 70 TCA	
			intervals: q-c, chl-c-q ~ Sulph, total ~1-2%,		
			py (py, cpy), diss'd and in veinlets. vfg cpy seen in		
			a 1mm q-c-v ~20 TCA at 402.1.		
		Propyl'zd	532592, 403.7 - 404.5 ditto above (to 379.9)		
		F-(Q)-Por?	About 10% cm size FQ Por relicts, 1% py in 1cm vein	– 45°TCA.	
			q-chl-biot-epid vein. Minor 1-2 mm chlor-biot veins	– 40 - 50 TCA	
		Propyl'zd	532593 404.5 - 408.4 ditto above (to 379.9)		
		F-(Q)-Por?	2-5% F-Q-Por relicts. Considerable textural		
			variation of mg-cg mafic fsp-chl-biot sub-		

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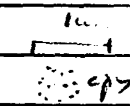
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532593 cont'd ophitic rock, Schistose fsp-chl-carb rock		
			406.3-406.8, with 20% carb stringers	~ 50 TCA.	
			5-10mm chl-biot stringers, 10 TCA, 404.7-	Weak fabric 25-30 TCA	
			405.8, replaced with py. Sulph: Estim. 1-2% py,	407.2 407.8	
			Trace po cpy. Py and cpy dissd and in chl-biot stringers.		
			1cm Xl-c-q- vein, 35 TCA at 406.7.		
		Propyl'zd	532594, 408.4-412.9, ditto above (to 379.9)		
		F(Q)-Por?	Texturally and compositionally homogeneous		
			mg-cg subophitic fsp-chl-amph-biot-qtz-ox		
			rock. Rare hairl veining. Trace cpy (to 0.5%!), py, as		
			0.5-2mm f/g dissd patches scatt'd in white		
			fsp, commonly at 1-2 cm intervals.	Sharp lower contact 55 TCA	
			Silvery oxides several %		
		F(Q)-Por	532595, 412.9-415.0 ditto above.		
		partly propyl'zd	412.9-414.0 jig-saw bxia, partial replacement		
			of F(Q)Por by mm-cm network of green, fg		
			Q-P + chlor. 414-415 FQF. Entire interval		
			cut by hairline chl-v and epid-v at ½-3	Sharp irregular, lower	
			cm spacing, 50-70 TCA. Trace py.	contact ~ 50 TCA	
		Propyl'zd	532596, 415.0-416.8, ditto above (to 379.9)		
		F(Q)-Por?	one 4cm relict clast of F-Q-P. Cut by 5-10		
			mm q-chl-biot-c-vein, 20 TCA. Mineral texture		
			in this vein: Q, biot as 1mm, alternating septa		
			oriented normal to vein. - Trace dissd py		
		Partly propyl'zd	532597, 416.8-421.4, ditto above (to 345.3)	Bxia texture	
		F(Q)-Por, Bxia	Heterolithologic intrusive/replacement breccia.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532597 cont'd Matrix texturally variable: a) predom. sub-ophitic mafic (qtz-dior') rock, b) fg Qi-por (Qi-F-por) rich in chlor.		
			fg, cherty (lt-gy) Qi-Por dyke cutting propylitized rock 419.8-420.2: Shape of dyke: Bifurcating, 'dead-end'.		
			Rare traces po, po, cpy.		
		Propyl'zd F(Q)-Por?	532598, 421.4-423.4, ditto above (to 379.9) No F-Q-P relicts. mg qtz-diorite with 20% 1-2cm size coarse grained/pegm'c, (bluish) qtz-rich patches 2-3% diss'd ox, rare trace py.		
		Propyl'zd F(Q)-Por? Bxia	532599 423.4-425.8 (ditto 345.3) ~20% cm size FQP fragments in matrix of fg to cg. qtz-diorite. Accessory oxides. Rare trace diss'd py. At 424.8' 1-2cm XL-Q-c-v	Breccia texture; ∠35° TCA.	
			Common 5-10mm qtz-rich cg to p patches.		
		Partly propyl'zd F-Q-Por.	532600, 425.8-429.0, ditto above (to 345.3) 30-50% cm-dm FQP fragments (high qtz-matrix) in mg-cg qtz-diorite matrix. Minor <1 to 2mm chl-c-veins. Rare trace py.		
		F(Q)-Por Bxia	532601, 429.0-429.6, ditto above (to 429.0), cut by a 4cm q-biot-(chlor, carb, epid) vein A few 1mm q-c-v, epid-v. No py seen.	Bxia texture; ∠ 20° TCA	
		Partly propyl'zd F(Q)-Por	532602, 429.6-434.1, ditto above (to 345.3) Heterolithologic breccia. Cm-dm fragments of a) F-Q-P, minor amounts of b) fg UM chlor-amph-biot rock, c) fg-mg sharply textured		

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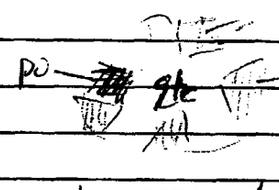
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532602, cont'd diabase, in a texturally strongly variable matrix of 'qtz-diorite': Commonly with 1-5% bluish (opalescent) qtz 'eyes' and anhedral qtz-patches in biot-rich 'dior' variety. Trace diss'd py		
		Partly propyl'zd F-(Q)-Por	532603, 434.1 - 436.4, ditto above. F(Q)Por permeated by ~20% mm-cm vein-network of texturally variable a) fg mg Qi-P, dk grn-grey, chlor-rich, qtz-rich. b) mg mafic chlor-biot-fsp (±ox) rock (+po) c) cg subophitic qtz-diorite. Trace po in b), trace py. Minor hairline biot, chl-veins and 1-2mm flood-qtz-chlor, (semi-cherty?) veins.	Bxia, jig saw fit	Mono-lithologic, in-situ-bxia
		Partly propyl'zd F(Q)-Por (B)xia	532604, 436.4 - 438.7, ditto above (to 345.3) ~20% cm size F(Q)P relicts in texturally and compositionally variable mafic matrix: a) mg qtz-dior b) blotchy, cg, biot-rich gab c) cg, feldspathic qtz-dior. Trace to 0.5% py as rare 5 mm sieve clusters.	Bxia texture	
		Mixed Partly propyl'zd F-(Q) Por (Qi P(GG)	532605, 438.7 - 441.0, ditto above (to 345.3) F(Q)Por permeated by ~30% variable matrix: a) minor, 5cm patches of fg, cherty QiP, with cm areas of graphic fsp-qtz intergrowth (GG'), b) dk grey, mg-fg, qtz-chlor-biot-py, po QiP, c) c.g. qtz-diorite, Po in b) vfg		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			diss'd. Overall sulph abundance estimate: 0.5% py + po.		
		Patt. propyl'tz F-Q-Por.	532606 441.0 — 442.1, ditto above (to 345.5) 30% FQP (white) relicts in texturally variable mafic qtz-diss matrix ~20% of matrix is a cg/pegmatitic assoc'n of amph/chlor and bluish qtz (±po). ~3-4% cg po, trace cpy, assoc'd with amph/chlor. Blue qtz patches are 3-15 mm in size, have cg XL-habit (similar to veins.	Bx'n Texture	
		F-Q-Por (GG)	532607, 442.1 - 446.3 Fsp-Qtz-Porphyry. High qtz (Flood qtz) matrix. Predominant fsp phx'ts, Bimodal, Strong zoning in large fsp phx'ts (2-3mm). Distinct qtz eyes, ~5%. ~5% bluish chlor in matrix. Some fsp phx'ts show GG (graphic fsp-qtz intergrowth). 442.1 - 443.2 partly propylitized, 30% mafic biot-chlor-amph rich patches and inter-fragment veins, with ~5% po, 1% py, 0.5% cpy. Sulph in non-propyl'zed FQP or trace. Overall sulph: po 0.5% (Mo?) py, cpy trace. Veining minor 1-3mm q-v, q-biot (±po)-v, at 5-10 cm intervals 8-10 cm cg propylitized chl-amph-fsp-q-patches with 1-2cm cg XL bluish qtz, chlor, and 1-2cm spaced chlor-c-q-v.	Bx'n texture 442.1 - 443.2	minor propyl'tz: 442.1 - 443.2, " 445.7 - 446.1 Trace molybdenite in 5mm q-v at 445.3, 75 TCA 30-40 and 70-80 TCA

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Partly propyl'zd	532608, 446.3 - 447.4 ditto above (to 446.3)		
		FQ-Por.	F-Q-Por, partly propyl'zd and permeated		
		+ qv	by 30%, cg, poorly defined Xl-q-c-chl		
			- po - py patches. Two 1 and 2 cm Xl-Q-(c)v ~ 70-80 TCA		
			with adjacent py-stringers. Qtz-rich areas		
			cut by ~1 mm brec-chl-c-py veins, at ~1 cm		
			spacing. Overall estim. sulph, disseam and in		
			veins: py 3%, po 3%, cpy trace - 0.5%.		
		Propylitzed	532609, 447.4 - 450.2, ditto above (to 446.3)		
		FQ-Por. (?)	m.g. texturally strongly variable mafic rock		
			(subophitic 'qtz-dior') with a) 10% cm size F-Q-Por		
			inclusions (relicts!) b) rare fg, chalky Qi-F-Por		
			patches, c) rare cg/pegm'c q-fsp-amph dior		
			patches, with minor diss'd py. Minor veining:		
			a) 1 cm q-v, 60 TCA, at 448.0; b) hairline		
			chl-c-q-v, 70-80 TCA, 1-2 cm intervals,		
			at 448.2 - 449 and at 449.7, with trace py.		
			Overall sulph: Trace to 0.5% py, trace po,		
			mostly in brecc veins and in cg/pegm'c		
			qtz-diorite.		
		Propyl'zd	532610, 450.2 - 454.2, ditto above (to 450.2)		
		F-Por (?)	m.-cg qtz-diorite with one 15 cm wide F-Por		
			inclusion 450.9 - 451.4, assoc'd with a) 1 cm dyke(?)		
			of fg chalky Qi-P and F-Por, qtz-rich; b) 4 cm zone of chl-q-v ~ 30° TCA		
			+ minor py, at 451.5; c) 1 cm q-(py)-vein ~ 45 TCA		
			Cluster of ~1 mm brec-chl-(sericite?)-py veins ~ 70 TCA		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			at 450.5'. Overall estim'd sulph, mostly		2mm
			in veins: py 0.5%, po trace, cpy trace, MoS_2 trace		MoS_2 grain in 5mm q-v at 453.5
			Hair'l, chl-biot-py veins at 10-20 cm inter-	~ at 70-80 TCA	
			vals. 5mm q(c, py, MoS_2)-vein, 453.2-454.2	5-15° TCA, Elup grad ct 20° TCA (lower)	
		F-Q-Por,	532611, 454.2-456.0, mg-fg, chlor-qtz-		
		+py	rich, py-bearing fsp-qtz eye porphyry, ~5%		
			diss'd py. Cut by 3-10mm py-q-biot vein	~10-20° TCA	
		Propyl'zd FQP?	532612, 456.0-460.0		
		(Diorite)	F-Q-Por to 455.3 with tr diss'd po, with sharp contact to	~ 70° TCA	
			diorite. Diorite (propyl'zd FQPor?)		
			455.3-460.0: mg-cg, subophitic, sausser'zd		
			fsp, chlor-biot, access. ox. Several 2-5mm		
			fg fsp-qtz-porph dykelets, 65-80 TCA.		
			Moderate qtz veining: 5mm q-py-(c-chl)-veins	5-15° TCA, 4 ft along	Molybdenite in veins at 10 to 30 cm
			with trace MoS_2, cpy (at 457'). 1.5 cm q-	core.	intervals in core
			(chl-MoS_2) vein at 459.7'. Overall sulph		MoS_2 grains 1-5mm in q-v, in part assoc'd
			(estim'd): Py (mostly in qtz veins, minor diss'd) 2%, Molybdenite		with py.
			(in q-v) trace to 0.5%, cpy trace.		
		Propyl'zd FQP?	532613, 460.0-465.2, ditto above, (to 460) 'diorite',		
		Diorite	cut by ~5% mm-cm lt gy-pink, fg fsp-		
			Qz-por dykelets, ~10-30 TCA; cut by 5-10mm		
			yl-Q-c-v, 10-30 TCA. At 460.7: 3mm q-(chl)-MoS_2	~ 80° TCA	Moly! 5-10% of q-v is MoS_2: 1-3mm
			vein. ~0.5% py, assoc'd with hair'l chl-v, 60 TCA,		grains
			conc'd 460-461' and 463.6-463.8, in a bondized		
			1-2cm q-c-v. 20 TCA.		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Q-Por	532614, 465.2 - 466.0, ditto above (to		
			Fep-qtz-porphyry. M grey. Fep phcts bimodal.		
			A few % clearly defined qtz eyes. Some ½-1cm	Sharp upper and lower	
			fg inclusions. Rare hairline chl-q-v. Trace py	contact 60-70 TCA	
			diss'd.		
		Propyl'td	532615, 466.0 - 469.0, similar to above (to 450.2)		
		F-Q-Por?	m-cg diorite, subophitic. Accessory oxide.		
		'Diorite'	Several 1-2mm chl-c-v, with 2cm chlor'c	~ chl-c-py veins 45 and 75	
			halo with py-clusters. Total py ~ 0.5-1%	TCA	
		Propyl'td	532616, 469.0 - 471.8, ditto above (to 469.0).		
		F-Q-Por?	'Diorite' mostly with hairl. chl-c-veins.	~ chl-c-v 20° to 60 TCA	
		'Diorite'	470.0 - 470.5 Strong veining: a) 4cm zone		
			of c-epid-q-chlor veins and chlor'c halo,	~ 45° TCA,	
			and ~1% diss'd py; b) 1cm q(c,py) vein,	~ 80 TCA	
			with trace cpy.		
		Propyl'td	532617, 471.8 - 473.5, ditto above (to 469.0)		
		FQ-Por, 'Dior'	'Diorite, with: a) 0.5' F-Qi-Por 472.6 - 472.9,		
		mixed.	b) fg. schistose 'diorite' 472.9 - 473.1 + trace py	~ Schistosity 40-60 TCA	
			c) two 1cm, boudinaded q(c)v with 1-3mm	~ q(c)v 70 TCA	
			wide stringers of fg cubic py, trace cpy. Overall		
			py 0.5-1%. Minor hairline chl-c-v, 1-3cm		
			spacing, 30-50 TCA.		
		Propyl'td	532618, 473.5 - 478.3, ditto above (to 469)		
		FQPor? 'Diorite'	'Diorite' (homogeneous texture, grain size)		
			with one 5cm fspcy Femag-poor		
			inclusion (?). 473.5 - 474.5 5mm q-c-chl-biot		
			-sericite(?) vein with halo of parallel sericite-joints		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532618 cont'd Rare veining: chl-c, 1-2mm, 10-30cm		
			spacing. 0.5-1% py, mainly in 1-5mm	~ vein 5-10° TCA	
			q-c-chl-py vein, 477.8-478.3.		
		Propyl'zd	532619, 478.3-482.0 ditto above (to 469)		
		FQP?	'Diorite', m-g-c.g, texturally and compos'lly		
		'Diorite	homogeneous. Moderate vein density: <1-2mm		
			chl-c veins, at 1-5cm spacing, 20-60 TCA,	crossing veins.	
			Locally, py, trace molybdenite, in q-chl-c-v. (existing)		
			py concentrated 479.4-480. Overall py: 0.5%		
		Propyl'zd	532620, 482.0-483.5 ditto above (to 469)		
		FQP?	'Diorite', homogeneous. From 482.5-483.1 boudined		
		'Diorite'	fragmented 2cm c-q-chlor (py) vein: with 1-2cm	~ vein 20° TCA	
		+ vein	f.g. chlor'c halo. 1-5mm py stringers along		
			vein margins; and in chlor matrix between		
			qtz-carb vein fragments. Trace cpy. 482-482.5		
			closely spaced (5-10mm) c-chl-v.	~ 10 TCA and 50-70 TCA	
		Propyl'zd	532621, 483.5-486.7 ditto above (to 469)		
		FQP?	'Diorite', homogen. Fsp saussur'zd. 483.5-484		
		'Diorite	5-10mm spaced hairline c-chl-v, 10-60 TCA.		
			Trace diss'd py		
		Propyl'zd FQP?	532622, 486.7-490.0 ditto above (to 469)		
		'Diorite	Q-Diorite, homogen. Minor interstitial qtz, accessory		
			ox. Trace diss'd py. At 488.0, ~5mm q-c-v		
			with assoc'd ~3cm fg mafic -UM biot-chlor rock.		
			488.5-490.0 ~1cm spaced chlor-joints	~ 10-20° and 60-70 TCA.	
			and strong fract ~ parallel TCA.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Prop'zd	532623, 490.0-491.3, ditto above (to 469)	Fault - Bxia, 2-4 cm wide,	
		FG 'Dior'	Fine grained, schistose fault breccia, to	5-15° TCA	
			491.0. Brecciated, chlor-veined Fsp-porph,		
			intruded by a 1x4 cm patch of fg cherty		
			Qi-F-Por. Trace py.		
		F(Q)-Por	532624, 491.3-496.9 ditto / to	Bxia texture	
		Bxia	~~Hetero-lithologic~~ 'Replacement' / intrusive breccia. Fsp-(Qi)-Por		
			as predom. in-situ bxtd and veined lithology.	Minor chl fv, 2-10 cm	
			Locally other clast lithologies: fg mafic Bxia	spacing	
			MATRIX highly variable: fg-mg fsp-Qi-porphyry		
			and chlor-rich fsp-porph (or biotite). F(Q)Por fragments		
			cm-dm size, angular to round. A few cm-		
			size UM. eg. chl-amph-biot. propyl'zd areas with		
			diffuse boundaries to F(Q)-Por. 0.5% py diss'd,		
			trace cpy. 494.4-494.6 vfg cherty q-v with		
			trace cpy, chlor. (Q:P??). Common 'crackle-type	Sharp irregular lower contact	
			breccia' (cm spaced chlor-v, criss-crossing)	~70 TCA	
			in FQPor clasts.		
		Propyl'zd	532625, 496.9-500.6, Mafic-UM, mg-cg		
		FQ-Por?	massive amph-chlor-biot rock. 497-498: Common		
			~1 cm spaced chlor-joints ~20-40 TCA.		
			~0.5% diss'd py, trace cpy.		
		F-(Q)-Por	532626, 500.6-502.3, ditto above	faint Bxia texture	
			Fsp-qtz eye-porphyry, with high-qtz matrix.		
			Permeated by 2-5%, mm-wide chlor-rich net-		
			work (propyl?) and stockwork of ≤1 mm chlor-v. and		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532626 cont'd minor epid.-veins. At 502.1 4 cm patch of fg intermed dyke. Trace to 0.5% py, trace cpy, po in a) 2° epid-vein b) diss'd		
		F-(Q)-Por Bxia, propyl'zd	532627, 502.3 - 505.4, ditto above. Heterolithologic bxia: cm-dm size fragments of F-(Q)-Por and diorite in a highly variable felsic to mafic matrix: fg-mg Qi-F-por, chloritic epid-mg chlor-biot rock (propyl.). Cut by fg mafic biot-chlor dyke ~ ‖ CA, 502.8-503.6. Common 1 mm epid-v. Rare, 1-2 cm patchy cg blue qtz+ cg xtl amph in mafic areas. Trace to 0.5% py, trace cpy.	Bxia texture. Mafic vein ~10° TCA	
		F(Q)-Por Bx	532628, 505.4 - 508.0 ditto above (to 502.3) F(Q)-Por with high qtz matrix, permeated by network of ~10-20% mm-cm chlor-rich fg Qi-F-Por and one 4 cm patch, at 507.4, of gy, ff, cherty Qi-Por. Bxia matrix ipl. (505.8) mg diorite. Trace diss'd py.	Insitu Bxia texture. 7 mm q-epid-vein, 70 TCA, at 507.5	In situ - bxia.
		Propyl'zd F(Q)-Por	532629, 508.0 - 510.0 Propylitized F(Q)P, with 0.5 m relict portion of F(Q)P 509.3-509.7. Main rock type: texturally variable 'diorite', with cm UA amphite patches. Acc. ox. Common chl-v, q-c-v, @ 1-2 cm spacing, random orient. Trace - 0.5% py in veins; trace cpy diss'd; trace molybdenite in 1 mm q-c-chl-v.		Moly

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F(Q)-Por	532630, 510 – 512.2 ditto above (to 508.0)		
		partly propyl'zd	F(Q)Por permeated by 10-20% patches and stockwork		
			of chlor-rich, fg-mg FQ:-Por or mg 'diorite'. Moderate		
			veining: ~1mm pink q-c-v, chl-c-q-v, 1-2 cm	Sharp lower contact	
			spacing, crossing. Trace py, cpy, diss'd and in veins	at 65 TCA	
		Propyl'zd	532631, 512.2 – 513.4, ditto above (to 469')		
		F-(Q)-Por?	Mafic, mg, subophitic rock, 'diorite' texture.	Sharp lower contact 70 TCA	
			Homogeneous, no FQPor relicts. Acc. cx		
			Trace diss'd py		
		Propyl'zd	532632, 513.4 – 516.6, ditto above (to 510.0)	Bx'ia texture	
		F-(Q)-Por?	~20% cm size F(Q)Por fragm to 514.5;		
		Bx	'diorite' to 515.9; F(Q)Por fragments and fg FQ:Por	20% qtz Carb veining, amoeboid	~ Pink-brown, zoned q-c-veins
			patch in cg UM chl-amph, carb-veined, to 516.6.	shape, 20-60 TCA,	pink margin (q+c?) white carb core.
			Bx matrix 513.4 – 514.5 is a chlor-rich fg-mg	516.0 – 516.6	
			Q:-F-Por. Py trace, diss'd and in veins.	Sharp lower contact 30 TCA	
		F(Q) Por	532633, 516.6 – 520.1, ditto above (to 502.3)		
			Fsp(qtz) porphyry, pink-grey, with crackle bx'n		
			to 517.5: 0.5-1cm spaced chlor-rich patches		
			and chl-c-v, locally with cluster of fg cpy.	2 x 1cm q(c) v. 45° TCA	
			517.5 – 520.1 F(Q)Por, rare chlor patches,		
			minor veining: ≤1mm c-v, chl-c-v, q-v.		
			Trace py, cpy diss'd and in veins.		
		F(Q) Por	532634, 520.1 – 520.7, ditto above (to 520.1)		Trace Molybdenite in q-v
			Fsp-(qtz) porphyry, fresh, massive, rare veins.		
			With two 2-3 mm q(c)v, with large 1cm x 2mm		
			cpy patch. Trace diss'd cpy, py. Overall cpy 0.5%		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi(F)Por	532635, 520.7 - 524.6 Qtz-eye-(fsp)porphyry,		
			m.g. ~30% 0.5-1 mm, round + equant qtz eyes		etched qtz.
			in matrix of fsp (anh. and euh), minor chlor.		
			Scatt'd 1-3 cm of ~10% oriented sericite	Several fractures parallel	
			Rare hairline chl(-c-v). Py ~ trace - 0.5%, diss'd +	TCA.	
			as rare 1 cm clusters; cpy trace, diss'd.		
			Near end of interval, high qtz-matrix		
			F-Qi-Por (grading?)		
		F-(Q)-Por.	532636, 524.6 - 527.6, Fsp-qtz-porphyry,		
			High-qtz-matrix, with mainly fsp plats, minor Qi.		
			Cut by chl-seric(-py) veins, at 1-3 cm intervals	~10° and ~80 TCA	
			(in 5 mm qtz-halo?). 526.0-527.0 ~0.5% vfg diss'd		
			cpy in epid. patches. ~Py trace - 0.5%, mainly		
			in veins.		
		F-(Q)-Por	532637, 527.6 - 530.8, ditto above (to 527.6)	Bx'a texture	
		Bx	F(Q)Por permeated by ~10-20% mm-cm	fg Dyke, 527.6-527.8,	
			chlor/biot-rich fg-mg Qi-Por. Matrix in part 11M	60 TCA.	
			chlor rich (1-5 cm). Trace to 0.5% py mainly		
			in mafic chlor'c areas ~1 mm chl-c-v at		
			1-4 cm intervals.		
		Propyl'zd	532638, 530.8 - 534.0 ditto above/	Breccia texture	
		F(Q)Por	~10-20% cm size fragments (relicts?) in mafic		
			matrix of strongly variable texture:		
			530.8 - 532.2, e.g. 'blotchy' fsp-biot-chlor-qtz		
			rock with patches of lathy fg fsp and qtz; scatt'd blue		
			qtz eyes. 532.2 - 533.4 fg subophitic fsp-chlor rock		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			with rare qtz-eyes. 533.4-534.0 m-g 'qtz-dior'		
			with rare qtz eyes and FQP fragments.		
			Trace diss'd py, cpy		
		F(Q)Por	532639, 534.0-539.3, ditto above (to 534')	Bxia texture	
		Qi-Por, 'Dior'	Breccia texture, Mixed assemblage. Cm-dm size fragments (relicts) of lt gy-pinkish		Distal(?)tional character of bxia
		Mixed			matrix and - veining is evident
		(Zone C')	high-qtz matrix F(Qi)Por in 50% variable matrix		
			of a) fg-mg Qi-Por, b) fg-mg qtz-eye-diorite,		
			with scatt'd 1-5 mm cg blue qtz (fsp?) patches,		
			c) diorite, d) minor vfg, cherty Qi-Por.		
			Veining minor: chl-c, <1 to 4 mm wide,	~ 10-30 TCA	
			1-5 cm spacing.	539.0 1 cm c-chl-v (?)	
			Outlines of F(Q)Por fragm. to matrix commonly	15° TCA.	
			poorly defined. At 538.7 transition to predomi-		
			nant, fg. Qi-Por (to 539.3) ± chlor-rich, no cg F(Q)-Por		
			clasts. ~ Py trace, mostly in veins.		
		F(Q) Por	532640, 539.3-543.2, ditto above (to 539.3)		
		Qi-Por,	Similar to 539.3 but only ~10% patches and		
		(Zone C')	poorly outlined bxia matrix of fg Qi-Por. and		
			fg-mg Qi-diorite. Minor veining: locally 1-2 cm		
			spaced, hairline chl-v 60-80° TCA, ± py,		
			c-v. Trace py, asso'd with chl-v and chl-patches.		
			UM chloritite + 1% py 541.8-542.2, 20° TCA.		
		Propyl'zd	532641, 543.2-545.7, Mixed assemblage:		
		F(Q)Por?	543.2-543.7' F(Q)Por bxia, ditto above (to 543.2)		
		Diorite	Several 5 mm patches of diss'd cpy/py		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532641 cont'd		
			at contact F(Q)Por bxia to diorite, at 543.7		
			cpy assoc'd with epid and chlor.		
			543.7-545.1 Qtz-diorite, mg, 2% ox, 10%		
			blue-opalescent intst. qtz.		
			545.1-545.7 Bxia, Qi-Por and Qtz-dior matrix,		
			20% FQP clasts.		
			Py ~0.5%, overall, cpy trace overall.		
		F(Q)Por	532642, 545.7-548.9, ditto above (to		
		(ip Bxia)	545.7-547.0 Un-brecciated F(Q)P.		
		(Zone C')	547.0-547.7 F(Q)P, in situ bxtd, 50% Qi-Por	Bxia texture	
			matrix, biot+chlor-rich, blue qtz-eyes		
			547.7-548.9 F(Q)P, with ~5% mm-cm chl-bio-rich		
			Qi-Por patches and anastomizing dikelets.		
			Overall: Minor hairline chl-v, c-chl-v, 2-5		
			cm spacing. Trace py, in veins and diss'd		
		F(Q) Por	532643, 548.9-553.4, ditto above (to 539.3)	Bxia texture	
		bxtd, ip	In situ bxtd F(Q)P, permeated by 40-50%		
		propy'zd	dark, chl-biot-rich, fg-mg Qi-Por and qtz-diorite		
		(Zone C')	matrix (in part propyl'zd?). ~0.5% py, diss'd		
			and rare 10mm clusters, in chlor-rich matrix,		
			and in Qi-Por; and with c-chl-v. Minor		
			hairline chl-c-v		
		F(Q) Por	532644, 553.4-555.0, ditto above (to 553.4)		
		(Zone C')	F(Q) Por permeated by 30-40% a) Qi-Por		
			b) cg qtz-dior with 5-10% 5mm blue qtz patches		
			c) fg, dark, biot-rich Qi-Por, 1% py in and near		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			chl-c-v, 50-70 TCA		
		F(Q) Por	532645, 556.0-557.6, ditto above (to 553.4)	minor Bx'a texture	
		(Zone C')	F(Q) Por, permeated by 20-30%, cm-dm zones	in 8.74 - 6x'ation	
			of dark chl-pio fg-mg Qi-Por, mg-cg qtz-dior. 0.5% py		
			diss'd in Qi matrix and in veins. 1-5 cm spaced chl-c-v		
		Propyl'zd	532646, 557.6-558.8, ditto above (to ...)		
		FQ-Por?	Mafic, mg-cg, subophitic fsp-biot-chlor (cx)		
		(Diorite'	rock. Massive, No sulph seen. 1.5 cm cg fsp-		
			q-chl-cx vein, 30 TCA, at 558.8, trace py.		
		F(Q) Por	532647. 558.8 - 562.2, ditto above (to		Fsp phxts lt pink, lt greenish
			Fsp (qtz) porphyry. As Bx'a with fg-mg Qi-F-por		= saussuritized.
			matrix to 559.2. Massive with minor		
			veining, to 562.2. High qtz matrix. 5-8%		
			dark chlor in matrix. Few hairline c-chl-v,		
			q-v, at 2-10 cm spacing. Trace diss'd py.		
		Qi(F) Por	532648, 562.2-564.4 Qtz-eye (fsp)		
			porphyry, mg ~30% 1mm, bluish qtz eyes		
			in matrix of qtz + anhedral buff-pinkish fsp		
			+ 3% chlor. ~1cm spaced hairline seric faults,		
			+ rare f hairl. chl-v., 50-70 TCA. Trace diss'd		
		Mixed	and vein py. 562.2 - 562.5 cm-size F(Q) Por fragm.'.		
		F(Q) Por,	532649, 564.4 - 566.3, ditto above (to 562.2)		
		Qi-Por	Fsp-qtz-porphyry, permeated by ~10% mg		
			Qi-Por (as to 564.4) and a 2 cm dyke of		
			fg diorite, 6cm mg qtz-dior, 566.1-566.3.		
			Minor hairline chl-c-v. Trace py		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F(Q)Por	532650, 566.3 - 570.2 dike above (to 562.2)		
			566.3 - 568.3. F(Q)Por with low-qtz matrix,		
			and bimodal fsp-phyts. Sharp contact.		
			568.3 - 570.2 F(Q)Por, high qtz matrix		
			(bluish), 2cm diorite dyke 45 TCA		
			Minor epid-chlor (py) veins 2-5cm spacing.		
			Trace py in veins and diss'd.		
		'Diorite',	532651, 570.2 - 573.0 Mixed assemblage:		
		veined, sheared	570.2 - 571.0 'Diorite', mg massive		
			571 - 571.6 Schistose, silicified, veined 'diorite'?	Schistosity and carb-veins	Shear zone
			~30% carb-stringers (tan) in pink-red+green	~30° TCA.	
			qtz-chlor (fsp?). Trace diss'd py		
			571.6 - 573.0 Schistose qtz-fsp-chlor-rock,	Schistosity 30-40° TCA	
			green-pink. (tan fsp phyts) Rubble, strongly fractured	lower contact not preserved	
			Sheared Fsp-Porphyry? 1% diss'd py	rubble	
		Mafic schist	532652, 573.0 - 577.8,		Schistose 'diorite' or propyl'ed
			Schistose, mg, mafic chlor-fsp rock	schistosity 10-30° TCA	F-Q-Por?
			30-40% anhedral fsp in oriented chlor matrix		
			Moderate qtz-carb veining (in pal pink) at 1-5cm	~20 and 60 TCA	
			intervals. Trace py diss'd and in fractures		
		Propyl'ed	532653, 577.8 - 580.0 similar to above	Schistosity 15-30° TCA	
		FQPor?	(to 577.8). ~20% cm size, oriented, pink		
		schistose	mg fsp clasts (FQPor?) in fg (tan) mafic	Sharp lower contact 25 TCA	
			fsp-chlor matrix. Trace to 0.5% diss'd py		
		F(Q)Por, Qtz-Por	532654, 580.0 - 583.8 dike above (to ...)	Brecciated texture.	
		Mixed ('C')	Mixed assemblage: 580.0 - 580.3 'diorite'		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			580.3 - 581.3 F(Q)Por, m-g, weak bxia texture. 1cm clusters of py. 1mm. epi-v, c-v at 2-5cm spacing		
			581.3 - 583.8 Qi-Por, m-g, 30% bluish 1mm qtz eyes, hosting ~40-50% cm size F(Q)Por fragments. Qi-Por matrix is dark (biot), in part ff, in part cut by sericite-joints 0.5-2cm spacing. Py disseminated trace to 0.5%, cpy trace.	Sharp lower contact 25° TCA	
		Mafic Rock (greenstone?)	532655, 583.8 - 585.2 m-g, weakly schistose fsp-biot rock. 0.5% py as stringers near lower contact. Schistosity 45 TCA	lower contact developed as interbanding of mafic rock and FQ-Por., 45 TCA	greenstone? inclusion
		F(Q)Por	532656, 585.2 - 590.9 Fsp(qtz) porphyry, homogen, bi-modal fsp phnts, rare Qi, matrix low qtz, 5% disseminated biot. Rare hairl. c-dd-q-v, trace disseminated py		
			585.2 - 585.8 vague bxia texture med-dk gray: F(Q)Por impregnated by m-g Qi-Por, qtz-rich (biot) cut by crackle bxia: 0.5cm spaced sub parallel (45 TCA) biot dd (sericitic) hairl. vein.		
			589.0 - 590.9 bxia: F(Q)P permeated by ~30% Qi-Por with texturally variable qtz-diorite and ff biot-chlor rock. Trace py.	2 cm q-dd-v at 589.1 and 590.0	
		Mafic Rock	532657, 590.9 - 592.5 ditto above (to 585.2)	Sharp lower contact 20 TCA	
			Schistose m-g biot-fsp rock with 0.5% ff inclusion of veined/brecciated (FQ Por). Trace disseminated py	schistosity 40 TCA	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F(Q)Por	532658, 592.5 - 597.0 ditto above (590.9)		
		Mixed Zone C	F(Q)Por, lt-gray permeated by ~5-10% cm patches of dk gy-brn fg-mg Qi-Por (locally brx textures). Moderate qtz veining: Two cm-q-c-v, hairline chl-v, bi-chl-c-v at 2-4 cm spacing. Trace py, cpy (592.5-592.8) 596.3-597 fg-mg Qi-Por, med-dk gy, with mm white FQP fragments, cut by bio-chl joints ± py, at 0.5-1cm spacing	locally brx textures veining: 1cm q-v @ 593.7 4cm q-c-v @ 594.1, 60 TCA ~50-70 TCA	
		F(Q)Por	532659, 597.0 - 601.4 ditto above (to 597)		
		(Mixed Zone C	597-598.4 F(Q)Por permeated by 30-40% fg-mg Qi-Por with bio-chl cradle brx's		
			598.4 - 597.0 homogen F(Q)Por, rare hairl chl-c-v, q-v, q-py-v. Trace py	~40-70 TCA veins.	
		F(Q)Por	532660, 601.4-604.4, ditto above (to 597)		
			with 1.5m portion developed as brx, 603-604.4, with dark, fg-mg Qi-Por matrix. Trace py, disem, trace cpy in epid grains.	Rare hairl veins: chl-v, q-v	
		F(Q)Por, partly propyl'zd	532661, 604.4 - 606.6, ditto above (to mg, matrix, subophitic fsp-bio-qtz-rock ('qtz-diorite') with 0.8m portion of FQP 605.0-606.3. Trace py in qv, trace Molybdenite in 'qtz-diorite'. 5% hairl qtz-tourmaline veins in 'qtz-diorite'.		
		F(Q)Por	532662, 606.6 - 610.4, ditto above	t.p. Brx	
		Qi-Por	606.6 - 609.6 F(Q)Por, in part showing brx		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			texture, with ~20% vfg Qi-Por matrix		
			and two 5cm mafic bio-chlor-fsp	5 mm q-chl-c-v TO TCA	
			patches. ~0.5% py in 1cm chlor-patches, diss'd		
			and in veins		
			609.6-610.4 Mafic, mg fsp-bio-chl-qtz	sharp lower contact to	
			rock (propyl'zd), trace subhl py	TCA	
		F(Q)Por	532663 610.4-615.0, ditto above	Bxia texture	
		Qi-Por, Dior'	F(Q)Por fragments in ~50-60% darker matrix		
		Mixed, Fam.C	of variously textd and variously felsic to mafic		
			Qi-Por or qtz diorite. Minor hairline chl-c-v.		
			1cm q-v at 610.9, 4cm q(c)-v 65 TCA, at		
			614.4. Trace diss'd py		
		F(Q)Por,	532664, 615.0-620.5, ditto above (to 615.0)	Bia texture	
		Qi-Por,	F(Q)Por fragments in minor (~10-20%) dk grey Qi-Por		
		Mixed	matrix and Qi-Por amygdaloidal dykelets		
			and texturally variable qtz-dior. Some vfg,		
			chert Qi-P, with 0.5mm Qi. Some fg mafic bio-fsp areas		
			to porph int/mafic Diorite dyke 615.9-616.1.		
			Py ~0.5-1%, diss'd and scatt'd cubes + clusters,		
			mainly in Qi-P and chlor-rich patches (propyl)		— In part propyl'zd
			Minor <1mm chl-c-v, 1-3cm spacing.		
		Propyl'zd	532665, 620.5-622.3, ditto above (to		
		F(Q)P?	620.5-621.0 mg subpyl'd fsp-chl-an-pk rock (dior		
		Mafic Rock	621.0-622.3 c.g Ultramafic chl-an-pk rock		
			with ~1% scatt'd py cubes (0.5-2mm)	sharp, irregular, lower contact.	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F(Q)Por	532666, 622.3-623.9, ditto above. F(Q)P	Bxia texture	
			permeated by ~5-10% grey-green ff Qi-Por		
			patches and chl-q-v, 1-5cm spacing.		
			Trace py, cpy, in q-v		
		Patchy propyl.	532667 623.9-625.3		623.9-624.8 Excellent display of
		Mixed FQPor.	2/3 of interval, 623.9-624.8, F(Q)Por ~½ pro-		propilitization: FQ)Por permeated
			pyl'zd; ⅓ 624.8-625.3, completely propyl'zd		by ~75% chlor'c patches and veins,
			m,-cg UM chl-amph rock. ~0.5% py as		at mm-spacing.
			scattd 0.5-2mm cubes in mafic areas.		
			623.9-624.2 fg mafic/UM dike(fsp) rock-		
			?dyke?		
		F(Q)Por	532668, 625.3-627.8. Fsp(qtz) Porphyry		
		Mixed (Zone C)	(high qtz matrix, white fsp euhedral and anhedral, minor		
			qtz eyes), with minor patches of (1-5%) fg-mg Qi-Por;		
			and chlor'c/propyl'c patches. Hairline chl-(c)		
			veins, at 1-3cm spacing 10-45TCA.		
			Trace disst'd py.		
		Qi-Por.	532669, 627.8-630.3 mg and fg med dk grey Qi-Por	Bxia texture	
		F(Q)Por	as matrix (40-50%) hosting 50-60% white,		
		Mixed, Zone C)	bxia lyth-qtz-matrix F(Q)Por. Qi-Por as crackle-		
			breccia(?) ie. permeated by closely spaced		
			(2-5mm spacing) chlor-veinlets. Trace py.		
		Qi-Por	532670, 630.3-631.4, ditto above (@630.3)		
		(F(Q)Por	Variously textured Qi-Por and chlor-rich, fg-mg		
		Mixed Zone C)	fsp-qtz-porphyry as matrix and dykelts for white,		
			mg-cg, high-qtz F(Q)Por. Minor chlor-c-v, trace py,		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F(Q)Por,	532671, 631.4-633.0 ditto above (to 630.3),		
		Qi-Por,	Mixed assemblage: 631.5-632.0 fg. Qi-Por with		
		partly prop'l'zd	8cm portion of cg/pegm'c qtz-diorite, with 5-10mm		
			blueish qtz and ~3-5% cg brown sphene(?)		
			632.6-632.9, 4cm thick xl-q-c-chl, ~15°TCA.		
			Trace py cubes at margin of q-c-chl-v and		
			in 1mm py-vein in Qi-Por		
		F(Q)Por	532672, 633.0-635.0 ditto above (to 630.3)		
		Qi-Por	Ht granitic FQPor to 634.1, penetrated by gy, diffuse,		
		Mixed (zone C)	outlined, 2-5mm qv of fg Qi-por dykelets.		
			634.1-635.0 med-grey, mg Qi-Por with ~10%		
			patches of high-qtz-FQPor; minor ≤1mm chl-c		
			-v + rare py grains. Overall: trace py		
		F(Q)Por,	532673, 635.0-636.6. Fsp-(qtz) porphyry,		
		partly prop'l'zd	in part prop'l'zd (10-20%), with two 4-5cm		
			fg, blot-chlor rich (qtz) rock); and with ~5-10% cm		
			size ft Qi-Por patches. 1-2% py, in prop'l'zd		
			areas and in Qi-Por; and chlor-veins. Trace-0.5%		
			cpy. chl-c-q-v (hairl.) 2-4cm spacing.		
		F-Q|Por	532674, 636.0-639.0. Fsp-qtz-porphyry		
			Fsp as phyts and anhedral grains, 40-50% qtz		
			as Qi and anhedral grains or (flood-qtz.?) matrix		
			c 5% matrix chlor. 4cm high biot-chlor prop'l'zd		
			area + cubic py at 637.3. Rare ≤1mm chl-c-v.		
			5mm q(chl)-v, 70TCA. Trace vfg diss'd py.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Q-Por	532675, 639.0-640.3 ditto above (to 639.0) with 1.5 cm q(c)-v at 639.2, 70 TCA. Hairl chl-c-v at 2-5 cm spacing, 45-70 TCA. 0.5% py, diss'd and cubes with rockets; Trace cpy, diss'd.		
		F-Q-Por, Qi-Por, Mixed 'Zone C'	532676 640.3-642.6, ditto above (to 639.0) with 30-40%, cm-size areas of fg and m-g Qi-Por. 642.0-642.6 propyl'zd, i.e. mafic m-g lath-fsp-chl subophitic rock. FQP and Qi-Por with closely spaced (0.5-1cm) ≤1mm chl-v, chl-c-v. Py ~1%, cubes, diss'd and in veins; cpy trace to 0.5% diss'd and in hairl c-q-v in FQP and Qi-P	lower contact not preserved	
642.6		Diabase Dyke	532677, 642.6-646.0. Diabase dyke. Massive, homogeneous, mafic comp. Matrix vfg, grain size ~0.1-0.3 mm, sharp needly fsp, px. Small (1mm) fsp phxts. Scattered larger (2-5mm) greenish fsp phxts. Trace vfg diss'd py.		
	650.0	Diabase Dyke	532678, 646.0-650.0, ditto above (to 646.0) groundmass becoming slightly coarser grained: 0.5-1mm fsp, Ferromags. Subophitic texture. Accessory oxide, trace py		
	650.0	EOH	END of HOLE		

Ontario

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Diamond Drilling Log B.Q.

Journal de forage au diamant

Complete this form and related sketch in duplicate.

Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page

Remplir ces cases à chaque page

Hole No. Forage n°	Page No. Page n°
NV-02-05	1

Drilling Company / Compagnie de forage	Collar Elevation / Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage / Avancement total du forage	Dip of Hole at / Inclinaison du forage au	Address/Location where core stored / Adresse/endroit où la carotte est stockée	Map Reference No. / N° de référence sur la carte	Claim No. / N° de concession minière
RONKOR DIAMOND DRILLING LTD.	1,257 Ft.	330° Az.	650 FT.	Collar/collier −45°	KLONDIKE LODGE	NTS 41P/12SW	PATENT S 20096 AND S 19972
				330 Ft/Pi −45°	NORTHVILLE GOLD CORP.		
				650 Ft/Pi −45°	CORE STORAGE FACILITIES		
				Ft/Pi	CHESTER TOWNSHIP		
				Ft/Pi			

Date Hole Started / Date de commencement du forage	Date Completed / Date d'achèvement	Date Logged / Date d'inscription au journal	Logged by / Inscrit par	Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude)
JULY 11, 2002	JULY 16, 2002	NOV 09-NOV 28 2002	DR. PETER FISCHER	CHESTER TOWNSHIP 431174 E 5267506 N UTM ZONE 17 NAD 83

Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option	Date Submitted / Date de dépôt	Submitted by (Signature) / Déposé par (signature)	Property Name / Nom de la propriété
NORTHVILLE GOLD CORP.	FEB. 19, 2002	P. Fisch.	YOUNG-SHANNON GOLD MINES

CONDOR GOLD CORP. HOLE # NV02-05 DATE Oct. 27, 2002 PAGE # 1

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
0.0	15.0	OB	Overburden		
15.0		Qi-Por Greisen (Zone 'A')	Quartz-eye-porphyry greisen. Colour light gray. Consisting of a matrix of sericite, minor/trace chlorite hosting 0.5-1(2)mm qtz eyes. (Qi). Qi commonly bi-modal. Texture generally massive, locally weak fabric. Qi and matrix slightly variable, matrix generally 50-70%, Qi 30-50%. Common Accessories py, tourmaline.		
		Qi-Por greisen. ('A')	532679, 15.0-18.3'. Qtz eye porphyry greisen, as above. Py 1-2%, as single cubes and small clusters, 1-3 mm. Trace diss'd tourmaline.	Rubble (fractd) 16.5-17.5' Rare c-alt-veins	
		Qi-Por greisen	532680, 18.3-20.4 ditto above (to 18.3') with more py: Total estimated py 5-7%, as a) 30-40 mm megacrystic cluster @ 18.9' b) scatt'd 1mm to 10mm clusters, spacing 2-5cm. Minor ≤1mm q-v, 1-5cm spacing, 40-60 TCA.		
		Qi-Por greisen	532681, 20.4-23.7, ditto above (to 18.3) Accessory tourmaline. Py 2-3%, as mainly scatt'd, Large (2-5mm) sievy megacrysts; po ~0.5%, disc'd cpy trace, assoc'd with po. Rare ~1mm q-v		
		Qi-Por, greisen. + cpy	532682, 23.7-25.0 ditto above (to 18.3'), with ~3-5% cpy, 1-2% py in a 1cm x 9cm sievy sulph. patch assoc'd with a c-qtz ± chlor ± tourmal ± sericite vein; and as scatt'd 1-3 mm wispy grains.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			py is seen to be overgrown by cpy. Large tourmaline grains (0.5-1mm) are embedded the outer portions of cpy patch. At 24.8'		
			1cm 6x4% q-chl-c-vein + trace py, 30° TCA		
		Qi-Por greisen	532683, 25.0 - 30.0, ditto above (to 18.3)		
			Inhomogeneous distribution of finely diss'd sulph: 0.5-1% py + po, trace cpy, no po. Minor veining: xc-c-q-chl, 1mm to 10mm, 20 TCA to 65 TCA.		
			At 27.8', 1cm xc-c-q-sulph vein, with 5x15mm po cluster (with trace py, cpy). Po, py mostly in small, emerald-green chlor grains, scatt'd large (2-10mm) po-py clusters, in part assoc'd with c-q-chl (discontinuous veins).	~ 80 TCA	
		Qi-Por greisen	532684 30.0 - 35.0, ditto above (to 18.3)		po:py ~ 1:1
			Diss'd, accessory sulph, mostly with chlor-q-clusters: Py, po, each 1-2%, cpy trace. A few large po-py clusters (5-10mm) assoc'd with irreg. shaped c-q-v. At 31.0', 10mm open, vuggy qtz-py patch - possible solution channel. Tourmal trace, in scatt'd clusters. Matrix sericite/muscov as rel. coarse flakes (0.1-0.5 mm).		← FPP: 'solution channel'
		Qi-Por greisen	532685, 35.0 - 37.2 ditto above (to 35.0)		
			Acc. tourm. Diss'd fg py, po, each 0.5-1%; grain size ~0.1-1mm. ~5% cm-size, irreg. patches of fg Qi-P, with no or few Qi, 0.5mm. Trace molybdenite in 5mm q-c-v at 35.8'.		- Moly

CONDOR GOLD CORP. HOLE # NV02-05 DATE Oct. 28, 2002 PAGE # 3

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532685 cont'd Minor veining: Two 5-10 mm q-c-v,	~45° and 60 TCA	
			one with several MoS_2 flakes. One 2 mm		
			q-c-chl-py vein, 60 TCA. ~1 mm chl-c-veins	30-35 TCA	
			at ~10 cm spacing. 36.7-37.2 slightly higher		
			distrib sulph (py, po) abundance, + trace sphal.		
		Qi-Por	532686, 37.2-40.0 ditto above (to 35.0')		
		greisen	Tourmal rare traces. Estimated Sulph: Py 2-3% mainly		
			as 1-2 cm size sievy, oriented clusters, 37.2-38.5	~ large Sulph (py) stringers 50 TCA	
			minor as fine dissem. Po ~0.5%, dissd, cpy tr.		
			Rare ~1 mm c-q-v, q-v, at 10-20 cm spacing	→ 20 to 65 TCA	
		Qi-Por	532687, 40.0-45.0, ditto above (to 35.0)		
		greisen	Tourmal trace. Py ~1-2%, mostly as fine,		
			dissd + clusters, minor as large (5-10 mm)		
			linear clusters. Po <0.5%, cpy trace. Sulph distrib		
			inhomogeneous. Generally spacing of small sulph		
			grains 5-10 mm. Minor veining (≤2 mm): q(c) seric)	Q(c) seric veins in part	
			chl-c, at 5-10 cm spacing, 45-70 TCA.	banded	
			3 mm Xl-Q-c-py-po-vein 70 TCA, at 42.4'. Two		Po on py.
			3 mm Xl-Q-c-(py) veins, 70 TCA, at 44.1'.		
		Qi-Por	532688, 45.0-50.0, ditto above (to 35.0)		
		greisen	No tourmaline. ~1% po+py, trace cpy, mostly		
			dissd, minor in q(c)-v. Py to a minor degree		
			as cubes or as 3-5 mm clusters with q-chl.		
			(discontin. veins?). Py also as rfs 'wall-papering'		
			on rare fractures. 5 mm q(c)-py vein at 47.0	~ 65 TCA	
			Rare, discontin. c-chl-v, 1-3 mm, some		

CONDOR GOLD CORP. HOLE # NV02-05 DATE Oct. 28, 2002 PAGE # 4

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			hairl-dkl-joints, 45 TCA		
		Qi-Por	532689, 50.0 - 55.0, ditto above (to 35.0)		
		greisen	No tourmal. Py, py, trace (ca 5%) diss'd, py common as small clusters as calcs, 0.2-0.5mm, and in blk dkl-c-v.		
			At 52.1-52.6 white 2cm calc (minor XL qtz-dkl) vein	~ 20° TCA	
			Py, po, also as rare linear stringers, with chlor, seric.		
		Qi-Por	532690, 55.0 - 57.8, ditto above (to 55.0)		
		greisen	NSO diss'd tourmal, trace tourmal in ≤1mm dkl-c-tourmal-veins. Matrix chlor 3-5%, variable.	Minor veining	
			Py + po ~0.5%, diss'd, assoc'd with chlor grains	Dkl-c-tourmal-v 25-30 TCA,	
			and rare hairline dkl-c-q-v. 1cm qv at 57.8,	at 10-15cm spacing ~ 70° TCA. Sharp loose contact at 28° TCA.	
		Metasediment	532691, 57.8 - 59.0. Schistose chlor-seric-	schistosity variable,	Archean relict!
		?	carb. rock, ~1/3 seric, 1/3 chlor, 1/3 siderite?	30-45 TCA.	
			Trace py. Grain size of carb. ~1mm.	Sharp lower contact 40 TCA	
		Qi-Por	532692, 59.8 - 65.0, ditto above (to 55.0)		
		greisen	Qtz eyes slightly larger (1-2mm). Accessory tourmal. (clusters) Py 1-2%, diss'd as individual grains		Tourmal. abundance varies strongly In places ~1-3%.
			and larger clusters and megacrysts. Minor po diss'd		
			2-5%, cm areas (anastomosing) of fg Qi-P,		
			no seric matrix, few Qi. A few 1mm, 5-10cm		
			long linear py-seric stringers. Po, in places, exceeds		
			py, as fine diss'm. Trace cpy		
		Qi-Por	532693, 65.0 - 70.0, ditto above, (to 55.0).		
		greisen	Accessory tourmal. ~5% fg, seric-free Qi-P		
			patches. ~1% each of Py and po, diss'd and as		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532693 cont'd: sievy clusters, v. minor in q-c-v. Trace cpy, trace v.G (1mm xl q-c-tourmal-v at 70.0').		
			Minor veining: Boudinaged 1-3 mm q-c-v at 5-30 cm spacing. Two 1-2 cm xl q-c-v's at 67.3', and at 70.0': with accessory tourm, ~2% po, trace po, cpy, trace v.G (4 grains in 2 locations.	~50-70 TCA ~50-65 TCA	← v.G. in q-c-tourmal veh.
		Qi-Por greisen.	532694, 70.0-74.1, ditto above (to 55.0)		
			Matrix low sericite, mostly fsp, qtz. No tourm. Sulph: Py, po, each 0.5-1%, disc'd as ≤ 1mm specks and clusters, often assoc'd with chlor, spaced 10-20 mm. Trace cpy. Scatt'd 10-20 mm diameter clusters of fg po(py,cpy) with chlor, qtz, tr. carb.		
			Minor veining: Two 2-3 cm x1-Q-c(chl)-v, at 71.6' and 73.7'. Rare 1-2 mm q-c(po)-v, at ~5-30 cm spacing. Two hairl chl-seric-po veins at 73.3', 30 TCA. One hairl tourmal-v at 71.6'	~70° TCA 30-45° TCA 25 TCA.	
		Qi-Por greisen (+ vein)	532695, 74.1-75.0, ditto above (to 74.1), with a 7-9 cm wide complex veh, with irreg outlines, and a 4-5 cm high q-seric halo. Vein crudely banded, with enclosed Qi-Por fragments and apophyses. Mineralogy: mainly xl-q. (~60%). ~10% each po, carb, muscov/seric, ~5% tourmal as 1-2 mm bands, trace cpy. Overall po content 3-5%. Trace cpy. Muscov finely fairly cg (0.5-1 mm). A few 1-2 mm discontin. q-c-po-veins in Qi P-greisen.	veh ~70 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por	532696, 75.0-79.0 ditto above (to 55.0)	weak fabric in matrix	
		greisen	Matrix has possibly ~10% fg carb (siderite) or	45 TCA	
			fe-stained muscov? Matrix sericite ~30-40%? (with		
			fsp, qtz). Muscov flakes fairly coarse. Sulph		
			diss'd, minor in veins. ~0.5-1% for each py, po,		
			trace cpy, aspy. fspy in 2mm q-c-ver ~	80° TCA	aspy as 1-3mm grey cubes
			at 75.1. Po (mainly as fine dissem., py as		
			larger, coarser clusters. Po also in 1-2mm-		
			banded q(c)-v. Veining minor: Five 1-2 mm		
			discontin, banded q(c)-po veins, at 10-30 cm		
			intervals, 40-60 TCA.		
		Qi-Por	532697, 79.0-80.8, ditto above, (to 79.0)		
		greisen	with more q-v: Three 2-5mm XL-q-(c,py)-v	~65 TCA,	
			one 20mm XL-q-c-v. Tourmal trace.	~70 TCA	
			1 Py 0.5-1%, diss'd as grains and small clusters		
			Po trace, diss'd.		
		Qi-Por	532698, 80.8-85.0, ditto above (to 79.0)		
		greisen.	Sericite matrix 30-40%, trace diss'd tourmal.		sericite/muscov fairly coarse flaky
		Mixed	0.5-1% diss'd py+po, (cpy). (as small clusters) Rare veins:		
			1-5mm seric(q)-vein, 20° TCA, at 80.8-81.6',		
			Matrix low sericite (10-20%?). ~5-10% cm areas of		
			fg Qi-P, low Qi (sericite-free)		
		Qi-Por	532699, 85.0-90.0, ditto above (to 79.0)		
		greisen	Sericite in matrix 30-40%. trace diss'd tourmal.		
		(Mixed)	0.5-1% diss'd py+po, trace cpy, as specks and		
			1-2mm clusters, rare 10-20mm sulphide PY clusters. py>po		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532699 cont'd ~5% cm areas ('fingers') of seric-free, fg Qi-Por, with few Qi. 3cm xl Q-c-po-v ~60 TCA at 86.3-86.4. Rare hairl. q-v.		
		Qi-Por greisen.	532700, 90.0-95.0, ditto above (to 79.0) Bimodal Qi Seric matrix (est'd 30-40% in upper half) ~5% cm patches of seric-free fg Qi-P, with rare Qi. Accessory tourmaline, Po, py 1-2% each, as a) fine dissem., b) scatt'd 1-2 cm sl wavy patches + trace to 0.5% cpy, spaced ~10-20 cm apart.		→ Matrix in lower half of interval LOW-seric (~10% to 20% mostly q.fsp Chlor in matrix ~3%
		Qi-Por greisen	532701, 95.0-100.00, ditto above (to 79.0) Seric matrix fg, est'd 20-30%, rest of matrix fsp, qtz, trace (1-3%) chlor + trace sericite. Tourmal 1% to rare trace. Py ~1%, as a) specks (minor) b) 1-2 mm megacrysts, c) wispy clusters, d) vein, 1-2 mm (q-c-chl-po-py)	80 TCA, at 95.6'	
			Po trace to 0.5%. ~2-5% mm-cm dykelets + patches of fg Qi-Por, no seric, few Qi. Rare hairl chl-v.		
		Qi-Por greisen.	532702, 100.0-105.0, ditto above (to 79.0) Low Seric matrix (20-30%?). Trace tourmal. Py 1-3% as a) several large, 1x4 cm megacrystic py (po, chl, q) patches, 100.5-100.7' b) widely scattd 1-2 mm clusters, c) linear stringers, trace. Po trace-0.5%, dissd. Rare hairl. chl-c-v. Minor (2-5%) patches of fg, seric-free Qi-poor/free Qi-Por.		
		Qi-Por greisen.	532703, 105.0-108.5, ditto above (to 105.0) Trace tourmal. Py ~1%, po 0.5-1% (trace cpy) as dissd		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			and 0.5-2 mm clusters, one 1 mm vein. Trace cpy.		
			Rare c-chl-v, q-v, <1-2 mm.	→ 20-30 TCA	
		Qi - Por	532704, 108.5 - 109.3, ditto above (to 105.0)		Py seems to replace po
		greisen	matrix Seric coarser, flaky, ~40-50%. Trace tourmal.	Minor 1-2 mm c-v,	
			Py ~10%, py 1%, as large, 4 x 5 cm mega-	20 TCA	
			crystic patch.		
		Qi - Por	532705, 109.3 - 113.0, ditto above (to 105)		
		greisen.	Low Seric matrix (30%). Accessory tourmal.,		
			variable trace to ~1%. Py 1-2%, po ~0.5%, cpy		
			trace as a) scatt'd 1-2mm (rare 5mm) clusters		
			b) linear stringers with q-c-chl, i.e. poorly		
			defined veins. Rare ≤1mm q-(c,chl) v.		
		Qi - Por	532706, 113.0 - 116.0 ditto above (to 105.0)		
		greisen	Trace tourmal. <5% fg Qi-Por Patches (no seric, few Qi)		
			Py 1-2%, po 0.5%. finely diss'd, as small (1-2mm)		
			or rare large (5mm) clusters, or assoc'd with q-c-v		
			Minor veining: Three 1-2 mm q-c (po,py) veins,		
			at 20-30 cm spacing: 25°, 50°, 85° TCA.		
		Qi - Por	532707, 116.0 - 119.5, ditto above (to 105.0)		
		greisen.	Trace tourmal. 5-10% fg Qi-Por patches. Py ~1%,		
			po trace to 0.5%, cpy trace, as a) a few large (10-20mm)		
			sievy clusters, assoc'd with q-seric-chl-tourmal.		
			b) in q-c-chl-tourm-veins, c) small clusters +		
			specks. Minor veining: Few 2-4 mm q-c-chl-seric	→ 70-80° TCA.	
			±tourmal-py (po) veins, at 5-30 cm spacing		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi - por	532708; 119.5 - 123.0, ditto above (to 105.0)		
		greisen	Matrix low serie (20-30%), accessory tourmal.		Tourmaline concentration
			<5% cm size ff Qi-Por patches. Py 2-3% as		variable: in clusters,
			a) minor large, sievy, megacrystic clusters (0.5 - 2cm)		Spacing of py-grains and -clusters:
			b) small clusters (2-5mm), c) single grains, both		5-10 mm.
			cubes an enhedral. d) in q-v. Po trace to 0.5%.		
			Large py clusters with: xl-q-c-chl-serie-tourmal.		
			Minor veining: Two 4-10 mm q(c/py)-v, 121-122',	~70 TCA	
			5 mm vuggy open q-c-py-chl-v at 122.3	~50 TCA	→ Solution channel?
		Qi - por	532709, 123.0 - 125.0, ditto above (to 105)		
		greisen	Accessory tourmal. ~5% mm - 1cm ff Qi-Por		
			patches. Py 1-2%, as single grains and small		
			clusters (2-5 mm), to 124.2. Only trace py		
			124.2 - 125.0. Trace po		
		Qi - Por	532710, 125.0 - 127.8, ditto above (to 105)		
		greisen	Rare trace tourmal, except one 5cm cluster	Rare 2 mm xl-Q-c(py)-v	
			of diss'l tourmal. ~30% cm - dm size areas	75° TCA.	
			of ff Qi(Fi)Por. Py ~0.5-1%, mainly in a 3cm		
			sievy cluster at 125.3'; minor diss'd.		
			Po 0.1-0.5%, finely diss'd, with trace cpy.		
		Qi - Por	532711, 127.8 - 133.9, ditto above (to 105)		Matrix 'low-serie'
		greisen.	~5% cm areas of ff Qi-Por. Trace tourmal.		
			Py 1-2%, as small and large (2-10 mm) sievy		
			clusters, minor in q-v. Trace diss'd po, cpy.		
			Minor veining: Some 2-10 mm xl Q-c(chl,py) veins;	60 - 75 TCA.	
			1-2' spacing.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por	532712, 133.9 – 135.0, ditto above (to 105')		
		greisen.	Trace tourmal. One 3cm patch of fg Qi-P.r.		
		Mixed	Py 2-4%, po 0.5, cpy 0.1-0.5% Py mainly in		
			a) one irreg. 4x2cm megacrystic cluster, minor po. b) with po, in a 3x1cm. sievy zoned cluster,		po on py
			with q-musc-ov, chl-tourmal. Cpy as 1-3mm		
			grains in xl-q(c)-v. Trace diss'd po.		
			Two 2-8mm xl q-c-sulph-sericv, 60-80	TCA.	
		Qi-Por	531090* 135.0 – 138.6 ditto above (to 105')		*sample # out-of-sequence!
		greisen	Trace tourmal as scatt'd clusters. ~5% cm-size	One 2mm q-v, 65 TCA	Spacing of large py clusters
		Mixed	fg Qi-Por patches. Py ~1%, po trace, as scatt'd 2-10mm		5 – 50cm
			sievy clusters; po also as fine disseminations.		
		Qi-Por	532713, 138.6 – 144.0, ditto above, (to 105')		
		greisen	Trace tourmal. Py and po trace to 0.5%, locally		
			rare linear clusters (discont veins?) and one		
			large (2cm) diss'd patch of po. Rare 2mm,		
			branching q-v, 20-30° TCA.		
		Qi-Por	532714, 144.0 – 145.0 ditto above (to 105')		
		greisen,	Trace tourmal. ~10% fg Qi-Por. Major veining:		
		Mixed,	Tons xl-Q-c (±py) veins, 5mm to 1.5cm	~ 50-60° TCA	
		qv	Trace po. Vuggy, limonitic py-c-qtz patches	→	← Possible solution channel?
			Overall pyjesting 2-4%, trace po.		
		Qi-Por	532715, 145.0 – 149.1 ditto above, (to 105.0)		
		greisen	Accessory tourmal. A few (1-3?) 1-2cm size		
			fg-Qi-Por patches. 0.5-1% po, ±py, trace cpy as		
			a) two 1x2cm clusters of po(py) + tourmaline		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			147.3-148.3. Po on py. Trace to 0.5% po(py)		
			as fine dissem and 1-2 mm clusters.		No veins
		Qi-Por	532716, 149.1-153.7 ditto above (to 105')		
		greisen.	Accessory tourmal (0.5%?) in clusters. 2-5% ≤ 1cm to 5cm		More tourmal than above.
		Mixed	fg Qi-Por patches. Py ~0.5-1%, po trace to 0.5%		
			as scattd small (1-3 mm) clusters, dissem'd.		
		Qi-Por	532717, 153.7-555.5, ditto above (to 105')		
		greisen	Accessory tourmal. One large (3x3 cm)		
		+	sievy po-py-cpy cluster, assoc'd with		
			q-muscov-chlor, at 153.8. One 5 mm po-py		
			-cpy grain at 154.0. Po and cpy overgrow	Hairline chl-c-fracture	
			py. Overall sulph estim: po 2-4%, py 1%	20 TCA.	
			cpy 0.5%. Minor disst'd po, py. Moderate		
			veining: Tuso 4-8 mm Xl-Q-c-chl-muscov-vein, 70° TCA		
			One 20 mm sz megacrystic py(po) cluster at		
			555.1', Py assoc'd with fg xl-c-q-muscov.	—	Part of a discontin. vein?
		Qi-Por	532718, 555.5-158.5, ditto above (to 105.0)		
		greisen	Matrix has trace dk grn-blk chlor, as wisply		
			scattd clusters. Trace tourmal. Py ~0.5-1%,		
			po ~0.5%, cpy trace, in scattd 2-5 mm clusters,		
			minor in q-v. 10 mm xl-Q-(c)-v at	— 80 TCA	
			157.7'. One 1 mm q-po vein 75 TCA, at 156.5'		
		Qi-Por	532719, 158.5-163.0, ditto above (to 105')		
		greisen	Matrix sericite rel. coarse flakes, ~30%.		
			No chlor in matrix, trace tourmal.		
			Py ~1%, po 0.1-0.5% trace, cpy trace as a few large sievy		

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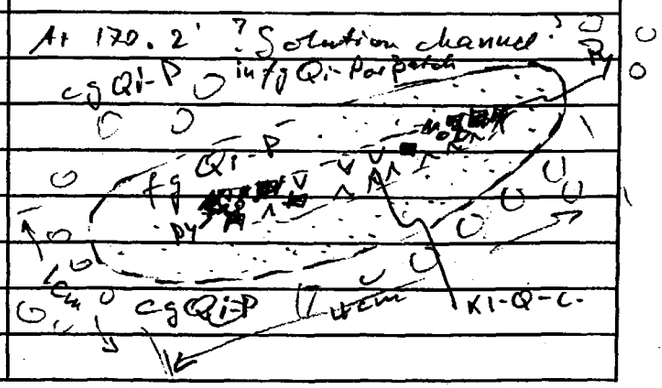
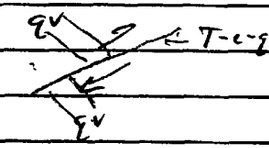
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532719 cont'd clusters (5-10 mm) to 1%; and as small (1-2 mm) assoc'd with q-sericite-chlor. Spacing of py-grains +-clusters 1-3 cm. Finely dissem'd sulph mainly po. Minor veining: 161.6-162.1 Four 2-5 mm xl-Q-(c, seri-sulph)-veins, 70-80 TCA.		
			A few 1 mm po + epy grains in a 5 mm q-c-v.		
		Qi-Por greisen	532720, 163.0-167.0, ditto above (to 105')		
			Low-sericite matrix. Trace tourmal, rare trace chlor. Py ~1%, po trace-0.5%, as rare 2-5 mm clusters, and as fine dissem's; as hairl veins: - hairl chl-seric-po veins 70°		
			as rare ~1 cm size inclusions (i) of high-seric, +qtz, without Qi. Rare <1 to 2 mm q-c-v.	TCA	
		Qi-Por greisen	532721, 167.0-170.0 ditto above (to 105')		
			Trace tourmal, no matrix chlor. Py ~1%, po trace to 0.5%, as small clusters (1-5 mm) and dissem's (<0.1-1 mm), rare linears (1 x 10 mm clusters. Rare 1 cm patches fg Qi-Por. Rare 1-2 mm xtl-q-seric/musc v. veins		
		Qi-Por greisen	532722, 170.0-175.0, ditto above (to 105)		At 170.2' ? Solution channel' in fg Qi-Por patch
			Trace tourmal. Qi 0.5-2 mm size. Medium to high seric-matrix. At 170.2, 1 x 4 cm patch of fg Qi-Por, with core of xl-Q-c and clusters of sievy py+qtz, - ? Solution channel'	→	
			Py 1%, a) dissem' b) scatt'd small clusters (2-6 mm) and megacrysts (1-2 mm), spacing 1-5 cm, Rare discontinuous 1 mm q-seric-py-veins		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			174.4-174.7 8mm XL-Q-c-(tourm-sulph)-vein	~35° TCA	
			Sulph in the vein ~5% sulph: py, po, trace cpy.		
		Qi-Por	532723, 175.0-180.0 ditto above (to 105)		
		greisen	175-176 ~20% cm-size patches of fg Qi-Por.		
		(Mixed)	Py 2-3% as a) scattd 1-5mm megacrysts and		
			clusters. Minor veining: Five 3-10mm XL-Q(c)-v	~10-30 cm spacing,	
			Po trace to 0.5%, cpy trace, in q-c-v. Three 2-3	60-80° TCA.	
			mm q-c-po(cpy) veins, ~70 TCA, ~30 cm spacing.		
		Qi-Por	532724, 180-185.0 ditto above (to 105)		
		greisen	Low seric matrix (20-30%). Trace tourmal.		
			Coarse Qi: 0.5-2mm. Py ~1%, as scattd		
			megacrysts (1-3mm) and clusters, minor as		
			fine dissem. Po trace, diss. One large (5cm)		
			py cluster at 182.5. Rare cm size fg Qi-Por patches		
			with 1-2mm c-tourmal-py vein, 20° TCA.		
			At 184.6-184.8, discontin. 3mm XL-Q-c-(seric-		
			tourm-po-py-cpy-vein 40° TCA.		
		Qi-Por	532725, 185.0-190.0, ditto above (to 185')		
		greisen.	Low seric matrix, coarse Qi. Trace tourmal. No chlor in matrix		
			Py ~1%, po trace, diss'd as single grains and		
			1-5mm clusters. At 188.8, 5cm cluster of closely		
			packed Qi with only ~5-10% matrix.		
		Qi-Por	532726, 190.0-195.0, ditto above (to 185').		
		greisen.	Trace tourmal. Py ~1%, po trace, cpy trace to 0.5%,		
			as scattd 1-3mm clusters; rarely in rare q-v.		
			Cpy mainly in two 5 and 20mm sulph clusters at 190.9		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532726 cont'd Cpy as ~1/3 in 20mm patch with po(py), assoc'd with cg qtz, sericite, minor tourmaline.		
			190.9 - 191.8 several (~5-10%) 1-2 cm cg x1-Q-(c) sericite-po-(cpy) patches (possible solution-channels? NOT veins!). Minor veining:		← solution channels?
			192-193, three 1-2 mm, combined q(c)-py-v, ~ one 1-2 mm q-sericite-tourm-(py)-v, 20 TCA.	~45° TCA,	
		Qi-Por greisen	532727, 195.0 - 200.0, ditto above (to 185.0) Trace tourmaline. No matrix chlor. Py ~1%, po trace, as a) fine disseminations, b) scattered small clusters, 1-5mm, spacing 2-10 cm. One 4 mm x1-Q-c-v, 65 TCA		
		Qi-Por greisen	532728, 200.0 - 205.0, ditto above, (to 185.0) Trace tourmaline. Hi matrix Qi-Por. No matrix chlor. Py 1-2%, po ~0.5%, cpy trace, MoS2 trace as a) fine diss'd b) small (1-3 mm) clusters (c) rare in q-v. Minor veining: a) Two 1.5 cm ~ 60-65 TCA x1 Q-c-v, b) rare ~1-2 mm chlorite q-v, c) one 1 mm tourm-c-q-v, @ 204.7', 25 TCA	~T-c-q-v offsetting 1.5 cm q-c-v by 3 cm	FPP: Hi matrix Qi-P 1 grain of molybdenite seen 
		Qi-Por greisen	532729, 205 - 208.0, ditto above, (to 185) Trace tourmaline. High Matrix Qi-P. Py ~1%, po trace diss'd and as small clusters, indiv. grains, spacing 1-2 cm,	Rare veining: One 3 mm x1 @ ~ perp to 205.4, 70 TCA	po/py ~ 1:5
		Qi-Por greisen	532730, 208.0 - 210.3, ditto above (to 185') Trace tourm as widely scatt'd, large grains (0.5-1mm) No matrix chlor. High-Matrix Qi-P. Py ~0.5-1% diss'd and as small clusters, po trace. One 3 cm q-(c)-v, @ 209.3, 80 TCA.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por	532731, 210.3 - 213.0, ditto above (to 185')		
		greisen	Accessory tourmal: Single cg xtls and clusters, .5-1mm T xtls		
			At 210.9, 1x5 cm patch of cg. sericic, minor chlor,	One 3mm q-c-(py) vein	
			tourmal, carb. Py ~ 1-2%, po trace, as a)	at 210.7, 60 TCA	
			3 large patches, 1-2 cm each in size, at 211.6 - 211.7.		
			Py megacrysts, sievy, with trace po; b) disso'd		
			c) small (<1-3mm) clusters.		
		Qi-Por	532732, 213.0 - 215.0, ditto above (to 185')		
		greisen	Trace cg Tourmal. Py trace to 0.5%, po trace to		po/py ~ 1:1
			0.5%, disso'd. Fine disseam mainly po.		
			Rusty, vuggy q-c-py vein, discont, at 214.7' ~ 75 TCA.		
		Qi-Por	532733, 215 - 220.0, ditto above (to 185)		Qi eyes / sericic matrix
		greisen	Low sericic matrix. Qtz eyes bimodal,	Weak matrix fabric 60 TCA,	size
			mostly finer grained. Trace matrix chlor.	218 - 220'.	
			Trace tourmal. Sulph mostly po > py.		po/py ~ 4:1
			Po ~ 0.5%, disso'd. Rare 1-3mm py magnetic,		Late veins
			at 219.7'. Rare <1mm dark chlor-py joints ~	20 TCA	
		Qi-Por	532734, 220 - 224.0, ditto above (to 220')		
		greisen	Colour med-gray (wet) with 10% diffuse dk-gy		
			patches (mottled), due to vfg disso'd black chlor?		
			Low sericic-matrix, Qi-smaller, ~0.5-1mm.		
			Sulphs ~~Py~~ ~1%, po ~0.5%, trace cpy,		
			as a) rare large sievy clusters 223.3 - 224.0,		
			b) minor disseam, c) cpy in po-clusters and in q-v. Sulph		
			clusters in hi-sericic Qi-Por and immed. beside		
			cm-patches of cg xtl-sericic-q-c and veins		

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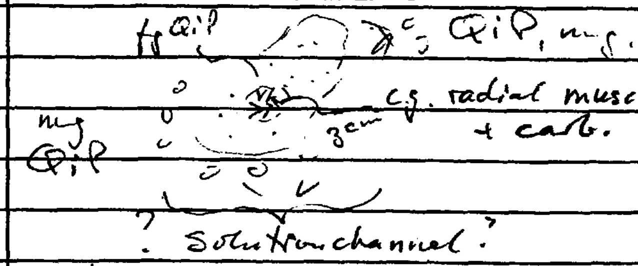
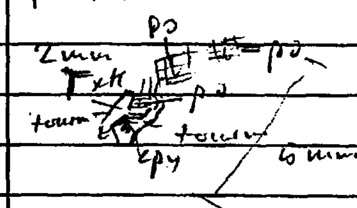
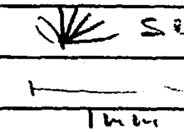
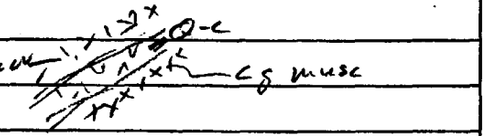
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			At 223.2, 1x3cm patch of fg Qi-Por	Fract + slickens, 15 TCA,	
			Minor veining: 1cm XL Q-c-v, 60 TCA, at 222.8;	221-222	
			~1-2mm c-chl-v, 5-10° TCA, 222.7-223.4.		
			Hair. chl-v, 20 TCA, 222-223'.		
		Qi-Por	532735, 224.0-228.0, ditto above (to 220')		po/py ~ 1:5
		greisen.	Low seric matrix. Trace chlor mostly with		Tourmal xtl intergrown with cpy, po, qtz
			sulph clusters. Py ~0.5%, po trace, a) small		
			clusters, b) diss'd. Trace tourmal, Trace cpy		
			Tourmal. in places assoc'd with po, cpy →		
		Qi-Por	532736, 228.0-233.0, ditto above (to 220')		
		greisen	Low seric, trace chlor, scatt'd large tourmal		
			xtls (0.5-1mm). Rare hairline veins. ~0.5-1%		
			Sulph as a) fine diss; b) 2-5mm sieve clusters		
			(po>cpy>py) with q+trace chlor +seric, in places		
			with sieve large tourmal intergrown with cpy, po		
			c) most common: 1-2mm megacrystic py.		
			Veins: Xl-Q-c, Xl-Q-c-seric-py (5mm) ~	75 TCA.	
			HL chl-c. 231.5-232.0: 50% limonite-stained		
			Qi-Por (Liesegang zoning).		
		Qi-Por	532737, 233.0-235.6, ditto above (to 220')	Several 3-10mm q-c-v,	
		greisen.	Low seric matrix, scatt'd large tourm xtls	60-70 TCA, 233.5-234.2',	
			2cm vuggy limonitic Xl-Q-c-py vein at 233.5, 70 TCA	2-4cm spacing	
			8mm Xl-Q-c-py-vein with 30% py, at 234.0 ~	60 TCA.	
			Oxidized py, limonite-stained s.tic. 233.5-233.8'		





FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532737 cont'd Py 2-3%, a) in q-c-v, b) 1-2mm megacrysts, c) finely diss'd		
		Qi-Por greisen	532738, 235.6-239.3 ditto above (to 220')		
			Medium abund sericite in matrix. Accessory tourmal.		
			Py ~1%, diss'd, po trace (with py). Rare 1-2mm		po on py
			c-chl-v, one ~1mm sericite veh ~10 TCA		
		Qi-Por greisen	532739, 239.3-241.5, ditto above (to 220)		
			Medium abundance of sericite. Trace tourmal.		
			Rare veining: 5mm XL Q-c-py-v at 240.3'	~75 TCA.	
			Py ~1-2% diss'd, as 1-3mm clusters, in q-c-py	Two 2mm, poorly defined	
			-veh. Trace po, assoc'd with py.	q-v, 65 TCA	
		Qi-Por greisen	532740, 241.5-245.0, ditto above (to 220)		
			Trace tourmaline, as large (1.5mm) scatter xtls.		
			Py ~1% a) fg diss'd, with minor po, b) larger		
			(1-2mm) clusters. c) linear clusters,		
			Spacing of py-grains/clusters ~10mm.		po on py
			Rare 1-2mm q-v, 10-20cm spacing	~20-40 TCA	
		Qi-Por greisen	532741, 245.0-247.5, ditto above (to 220)		
			Medium abund of matrix-sericite (20-30%!), trace tourmal.		
			Py ~1%, po trace, as a) fg diss, b) smaller		po:py ~1:10 to 1:20
			(1-2mm) clusters (anhedral), in rare HL-py-veh		
			Minor veining: One 2mm sericite-veh, three		
			5mm XL Q-c-v		
		Qi-Por greisen	532742, 247.5-250.0 ditto above (to 220)		
			Trace tourmal. Py 0.5-1% a) fine, diss'd		
			and b) 1-2mm clusters assoc'd with q+sericite		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			532742 cont'd c) in a 4mm vein: seric-q-py-tourm	40 TCA.	
			Rare 1-2mm seric-q-v		
		Qi-Por	532743, 250.0-254.0, ditto above (to 220)		
		greisen	Seric matrix coarse flakes, in part radial		 Seric in matrix
			sheafs, Seric estim'd 30-40%. Accessory tourm,		1mm
			large xtls. Py 1-2%, po trace to 0.5%, as a) widely		
			spaced (1-5cm) large (1-4mm) clusters,		
			b) finely diss'd.		
			Po as 0.1-1mm grains/clusters		
			Rare hairl c-chl-v, 2-10cm spacing	30-60 TCA	
			Two 3mm rusty XL-Q-C-V with 3-4cm limonitic		
			halo (Liesegang)		
		Qi-Por	532744, 254.0-257.0, ditto above (to 220)		
		greisen	Medium abund of matrix seric. Trace chlor,		
			trace tourmal. Py ~1%, po trace, apy trace (in		
			q-v). Py mainly as small clusters and dots.		
			Minor veining: Hairline c-chl-v, spacing 2-20cm	20-45 TCA	Limonitic (Liesegang) portion
			One 5mm XL-Q-C-V 255-255.5, 20 TCA		256.2-256.6
			One 3mm q-(po)-v, 35 TCA, at 256.9.		
		Qi-Por	532745, 257-260.0 ditto above (to 220)		
		greisen	Trace tourmal, Py ~0.5-1%, po trace, a) diss and		
			as b) 1-2mm clusters, c) in q-c-v. Several 3mm		
			-20mm XL q-c-(po) ± tourmal veins, at 5-20cm		
			spacing. Limonitic alteration (Liesegang)		
			258.9-259.2: oxydation of py		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-Por	532746, 260.0 - 262.7, ditto above (to 220)		
		greisen	Trace tourmal, trace chlor spots, Scatt'd		
			1-2 mm coarse (.5-1mm) seric patches. Py		po:py ~ 1:10
			0.5-1%, po trace to 0.5% as a) small		
			clusters b) fine diss, c) in q-c-v.		
			Three 3-8 mm Xl-Q-c-(±py, po) veins,		
			~30 cm spacing, 20-40 TCA.		
		Qi-Por	532747, 262.7 - 266.0 ditto above (to 220).		
		greisen	Seric matrix pervasive, coarse (0.5mm flakes).		
			No chlor. Rare trace tourmal. Py ~1%, po,		po:py ~ 1:10 to 1:20
			cpy trace, as a) small clusters, b) fine		
			diss'm. c) in Q-c-seric-vein. Three 3 to		
			10 mm Xl-Q-c-ser(py) vein, at 5-10 cm		
			= spacing, in part with 1cm thick coarse		
			muscovite halo on each side.		
		Qi-Por	532748, 266.0 - 267.5, ditto above (to 266)		
		greisen.	Py 1-2%, po, cpy trace a) diss'd b) in veins.		
			~20% of sample interval made up of		
			two 2cm and 5cm wide, irreg, anastomising		
			Xl-Q-seric+py veins, with 5-10 mm coarse musco-	Q-seric-v 60-70 TCA	
			vite halo. Several 2-4 mm py (po-cpy) sulph		
			clusters in q-seric-vein.		
		Qi-Por	532749 267.5 - 271.2, ditto above (to 266')		
		greisen	Py 0.5%, diss'd, po trace. No tourmal. Two ~3mm Q-(c)		No tourmaline
			-veins, + minor py, with partial seric halo,	~20° TCA.	po:py ~ 1:5 to 1:10
			~1-2% matrix-chlor. Rare hairline		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			chl-c-py-v, crossing, ~20° TCA		(1:10)↑
		Qi-Por	532750, 271.2-275.0, ditto above (to 266)		po:py ~1:1
		greisen	Matrix ~2% chlor; no tourmal, low sericite (10-20%)		po:/py
			Two cm-size patches of fg cherty Qi-Por		
			271.2-272.0. Py ~0.5%-1%, po, 0.5-1%.		
			Py mainly in a 2cm size sievy patch at 271.3,		
			rare as dissem. Po, trace cpy mostly as		
			fine dissem. Rare 1mm q-ser-v + py	~ 30 and 60 TCA.	
		Qi-Por	532751, 275-277.7, ditto above (to 266)		
		greisen	Matrix low sericite, trace chlor, no Tourmal.		
			Py trace to 0.5% in rare 1-2mm clusters.		po:py ~1:1
			po, trace to 0.5% a) fine diss b) in q-c-chl-v.		
			Three 1-3mm Q-c-chl-(po,py)-veins.	~ 30 and 60 TCA.	
			Propylized: 277.5-277.7, 30% chlor + biot,		
			1% py, 1% po		
		Partly	532752, 277.7-280.0. Partly propylized	Brx texture	
		propyl'zd	feldspar-(quartz)-porphyry. F(Q)Por		
		F(Q)Por	lt-gray, massive, mg. Boxy, enhedral and		
			subhedral fsp phyrts and minor Qi,		
			in ~50% qtz matrix (flood-qtz?). No sericite		No Sericite in matrix
			F(Q)Por being replaced by ~30% of mafic		
			mg chl-biot-fsp-qtz-rock, with small F(Q)Por		
			relicts and with ~1% diss'd py cubes		
			277.8-a 3cm wide, schistose, UM chlor		
			biot-rock, Mynor <1-2mm c-v, c-chl-v	S 65 TCA	
			at 3-5 cm spacing crossing, 45°-60 TCA.		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Trace py, cpy in F(Q)Por.		
		Partly propyl'td F(Q)Por	532753, 280 - 283.5 ditto above (to 280.0)	in part Bx'n texture	
			Variously textured, (e.g. blotchy) mafic chlor-bict rock		
			with ~20% partially replaced F(Q)Por,		
			in two 10 and 20 cm portions:		
			280.0-280.7 and 281.7-282.1. Minor c-q-v	~ 20-40 TCA	
			1mm and one 10mm c-q-v at 282.7.		
			Py 0.5-1%, as cubes in mafic portions,		
			po cpy trace, in F(Q)Por and mafic rock		
		Partly Propyl'td F(Q)Por, fg Qi-Por, Mixed	532754, 283.5 - 284.4 ditto above (to 280),		
			~F(Q)Por ~40%, mafic chlor-fsp (mt, sulph) rock	contact FQP to propyl	
			~40%; fg Qi-Por ~20%. At lower contact of	~30 TCA.	
			propyl'td, chl-fsp-rock (284.2) a 1x4cm cluster	contact propyl to fg Qi-P.	
			of cubic py (~2%) and diss'd cpy (~trace to 0.5%)		
		? Propyl'td F-Por?	532755, 284.4 - 290.0. Propyl'td Fsp-Por?		
			90% of interval is a homogen. mafic, m.g.		
			chl-bict-fsp (+mt) rock. 289.9-290.0 Gxia texture,	Bx'n texture	
			20% F-Por relicts, 30% fg, sharp-textured		
			qtz-diorite, ~10% dk green, chlor-rich Qi-Por,		
			with blueish Qi. Minor network of 1mm c-v		
			Trace diss'd py and in a 4mm c-py-chl-v,	~ 75 TCA.	
		Partly propyl'td F-Por.	532756, 290.0-292.3, ditto above (to 280)		
			Lt gray F-Por being replaced by ~25% 3-5		
			cm size mafic/UM chl-bict (fsp) rock,		
			~2% sphene(?) in chloritic rock. 0.5% diss'd py.		
			One 10mm x1-q-c-v, a few hairl c-chl-v	~10-30 TCA.	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Prop/Int F-Por?	532757, 292.3 - 295.2, ditto above (to 290)		
			Approx 20% F-Por relicts (293.0-293.8). Interval mostly mafic rock, cut by 2 cm Q-c-v.	292.8 - 293.2, ~20 TCA	
			292.3 - 293.0 fg brownish, mafic biot-chl-fsp rock, fractured		
			293.0 - 293.8 30% F-Por + chlor patches		
			293.8 - 295.2 fg-mg, mafic chlor-(fsp-(biot) rock		
			Trace (to 0.5%) disrid py, 3mm Xl Q-c-biot-chl-v + trace po, cpy, ~25 TCA		
			Larg. (2-5 mm) py-clusters in q-chl-sulph-vein - 5mm, ~70 TCA,		
			at 293.8, with py, 3mm molybdenite grain,		trace Mo Cly
		?	trace cpy.		
		Prop/Int F-Por?	532758, 295.2 - 297.5 ditto above (to 290)		
			~10% relict F-Por, ~90% variously textured		
			mafic rock. Trace py, minor 1mm c-v.		
			295.2-295.5 ~50% relict F-Por		
			295.5-295.9 fg-UM-mafic chlor-rock		
			295.9 - 297.5 mg, blotchy fsp-carb?-chlor-biot rock.		
			At 297.3 1-3 mm q-c-chl-v + py.		
		Mixed Zone: Qi-Por, F-Por (Zone 'B')	532759, 297.5 - 301.8 Predominant matrix		Outlines of F-Por fragm. in places diffuse, difficult to define within 5 mm.
			(~50-60%) of fg Qi-Por hosting cm to dm-relicts of mg fsp-porphyry.		
			297.5 - 300.8 Qi-P with ~ 10-20% F-Por fragm.		
			300.8 - 301.8 mainly F-Por, with Qi-P dykes.		
			Veining: ~30%, cm-thick, irreg. Q-c-v 298.3-299.0	~25 TCA	
			Minor hairl. c-chl-v, 1-2 cm spacing.		
			Qi-P, fg-mg, high-qtz, ~10-20% fg disrid chlor.		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Trace diss'd py, po. Trace po, cpy in q-v, as rare 1-2 mm grains.		
		F-Por,	532760, 301.8 - 302.9 F-Por and F-Q-Por		
		Q-F-Por +	cut by 5 cm qtz-po-vein.		
		Q-po-vein	Matrix is mg Q-F-Por, hosting ~20% cm		in vein:
			size F-Por inclusions. A 5 cm cg Xl-Q-po		Xl size (q, po, py) 5-15 mm
			py-(cal, cpy) vein, 50-60 TCA. Total sulphides		
			in interval: 10% po, 2% py, 0.5-1% cpy.		
			A 1 cm q-(c)-v + 1% po, cpy.		
		F-Q-Por	532761, 302.9 - 306.4 diffuse core.		
		partly propyl'zd	~50% white F-Por permeated by green-grey, mg	Bxia texture	
			F-Q-Por / Qi-F-Por. Both are permeated		
			by ~30% cm size, chlor-rich patches (propyl'n).		
			Trace py, po, diss'd. Minor veining: Two		
			10 mm q(c)-v, 45-60 TCA; a few		
			hairline q-chl-v. 3 cm q-(c)-v @ 305.7 ~ 65 TCA		
		? Propyl'zd	532762, 306.4 - 307.25, Mafic, mg,		
		F-Por?	massive chlor-biot-fsp(qtz) rock. NO	Sharp, irreg. lower contact	
			F-Por relicts. 0.5% diss'd py.	~70 TCA	
		F-Por,	532763, 307.25 - 312.25, diffuse core (to 306.4)	in situ Bxia	F-Por seems to be intruded
		partly propyl'zd,	F-Por as in-situ breccia, permeated by		by fine grained, chl-(biot) rich
		Qi-F-Por	~50% cm-dm matrix areas of dark, mafic to		Qi-F-Por.
			qtz-rich, chlor-biot-rich (propyl'zd) rock, commonly		
			with ~1-3% bluish qtz eyes. Dark, chl-biot rich		
			portions texturally strongly variable. Some of mafic,		
			round (cm size), sharply outlined portions seem to		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			lse inclusions. Py trace to 0.5%, po trace.		
			Py as ~1mm cubes in chlor-rich portions.		
			One 1cm q-v (c): 309.3, 60TCA.		
		F-Por,	532764, 312.25 - 316.9, ditto above (to 312.25)		
		partly propylzd,	F-Por (intrusive) in-situ bxia, ~30% dark, chlor-rich	In-situ bxia	
		Qi(F)Por	matrix ('diorite'), ~10-20% qtz-rich (blue-gray)		
		matrix	fg-mg Qi(F)-Por matrix. Py, po trace,		
			disc'd.		
			~5%, cm thick, irreg. cg XL-Q-c (chl) veins/patches	~ 15 to 45 TCA	
			+ trace po, py		
		Propylzd	532765, 316.9 - 318.3, similar to above -		
		F-Por?	Interval mainly subophitic 'qtz-diorite',		
		'Qtz-Dior',	mafic biot-rich, qtz-rich rock, permeated by		
		fg Qi-F-Por	~25% cm - mm wide stockwork of white anhedral		
			q-v. 316.9 - 317.3 bxia: F-Por fragm. in	← Bxia texture	
			fg, dk brown, biot-rich igneous rock, - ? Qi-Por?		
			(mainly anhedral fsp, biot). Py 2-4%, as		
			clusters, cubes, Py trace, cpy trace.		
		Propylzd	532766, 318.3 - 320.3, similar above (to 312.25)	Bxia texture	
		F-Por	Mafic, mg, chl-biot-fsp rock, of variable		
		Bxia	texture, hosting (317.4 - 320.0), ~10% cm size		
			F-Por relicts. Foliated, fg mafic rock 318.3 -	~ 30-45 TCA	
			318.7. Py 0.5-1%, as a cluster of large		
			(2-5 mm) euhedral grains / megacrysts		
			320.0 - 320.3.		
		UM chlor	532767, 320.3 - 325.0, [illegible]		? Propylitized F-Por ??

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Rock	532767 cont'd Homogeneous, massive, cg. blotchy UM chlor-(carb)-rock. No F-Par relicts. Py trace. Minor 1-3 mm carb-talc(?) veins.		chlor/amph xtls 1-5 mm, equant random orient.
		UM chlor-Rock.	532768, 325.0-332.9, ditto above (to 325). Homogeneous, massive, mg-cg. mafic-UM chlor(...-carb) rock. Moderately spaced (30-50cm) 1-3 mm talc-carb-veins. Py, po trace, disst'd.		? Propyl'td F-Par ?? talc-carb veins.
		Partly propyl'td F-Par.	532769, 332.9-334.8, F-Par partly replaced by ~30% biot-rich (minor chlor, fsp) matrix. In-situ Breccia. 332.9-333.1 UM fg biot-chlor schist, 15 mm qv, 65 TCA. 2% py, 0.5% po, trace cpy. Py as clusters of ~1 mm cubes, minor as linear stringers in biot. veins.	Replacement Breccia	
		? Propyl'td F-Par? ('Qtz-Diorite')	532770, 334.8-340.0, Homogeneous, massive, mg fsp-biot (chl, qtz) rock with igneous relict texture? (~qtz diorite). Composition intermed-mafic, ~3-5% bluish qtz patches ~0.5-1% cubic, trace po, trace cpy. Locally ~5 cm clusters of 2-3% py cubes. Trace mt. Rare 1-3 mm c-chl (biot) ± py veins, ~30-50 cm spacing. One 2 cm q-v at 338.6, 60 TCA.	~20-60 TCA	'Qtz-diorite'. Subtl specks ~10 mm spacing.
		? Propyl'td F-Par? ('Qtz Dior')	532771, 340.0-342.1, ditto above (to 340.0). cg 'Qtz-diorite', 1% mt, 5% bluish qtz, trace py		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			as cubes, trace vfg cpy. Minor 1-3mm		
			c-chl-biot-v, 20-30 TCA with trace py		
		Propyl'zd	532772, 342.1-345.0', ditto above (to 334.8)	Bxia texture	
		F-Por.	Matrix of variously textured 'qtz-diorite'		
		(Qtz-Dior + inclus)	hosting ~20% cm-size relicts of F-Por.		
			Some (~1%) 1-2cm size, fg mafic inclusions, sharply		
			outlined (chl-biot-carb) Several 2-5mm,		
			bifurcating blue q-v. Common 1-5mm blue		
			qtz patches. Py trace to 0.5%, scatt'd 1mm		
			cubes, in places clusters.		
		Propyl'zd	532773, 345.0-347.8, ditto above (to 334.8)	Bxia texture	
		F-Por	Variously text'd 'qtz-diorite' hosting ~10%		
		(Qtz-Dior + F-Por	inclusions (relicts) of F-Por. 2cm q-(py,po)-v	~30 TCA	
		inclusions)	at 346.5-346.7. Minor 1mm q-c-v, chl-c		
			-v, 10-30 TCA, ± py. Py ~2%, diss'd and in		
			linear clusters. Po trace to 0.5%.		
		Partly propyl'zd	532774, 347.8-349.8 similar to above. In-situ	Bxia texture	
		F(Q)Por,	bxia 347.8-348.5 'qtz-diorite' with 10% F-Por		
		Mixed (FQ Qi-P)	fragments. 348.5-349.8. F(Q)Por permeated	One 8mm q-py-v, 30 TCA,	
			by 20-30% cm areas and network of	at 348.7.	
			a) mg qtz-dior, b) fg mafic / UM patches (incl:		
			c) dk grn-gy, chlor-rich, qtz-rich, cherty Qi-Por		
			d) lt gy, chlor-poor mg Qi-Por with diffuse		
			borders to F(Q)-Por. Common hairline chlor-qi-v,		
			1cm spacing, in F-Q-Por. Py ~0.5%, as diss.		
			and clusters, in mafic chlor'c areas b) in q-v,		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			trace po, diss'd.		
		Propyl'zd F-Por?	532775, 349.8 - 355.0 similar to above	Bxia texture	
		(Dior w F-Por	(to 349.8). 3 textural subdivisions:		
		inclusions)	349.8 - 350.2 coarse qtz-diorite (3-10 mm grs)		
			350.2 - 353.0 m.g qtz-dior, showing 'ghost' bxia		
			texture: ~30-40% cm, brown (biotitic)		
			inclusions.		
			353.0 - 355.0 F-Por, bxia, F-Por permeated by		
			~40% dark matrix: qtz-diorite.	→ Bxia texture	
			variously textured. Py 0.5%, as		
			scatt'd cubes.		
		Propyl'zd F-Por?	532776, 355.0 - 359.0 ditto above. Variously	Bxia	
		(Qtz-Dior with	textured qtz-diorite with ~40% cm - dm		
		F-Por inclus.)	F-Por - inclusions (angular, clasts, round, embayed).		
			Large F-Por portions cut, 1-2 cm spacing, by HL		
			c-chl-v, crossing ('Crackle - Bx').	'Crackle Bx'	
			One 3mm blue q-v 40 TCA. Trace py, cubes.	Sharp lower contact 30 TCA	
		? Propyl'zd	532777 359 - 362.3. Ultramafic, massive, c.g.		
		F-Por?	Chlor (amph) rock, with 5-10% cm-size.		
		UM Chlor Rock	F-Por inclusions / relicts; and ~3% mm-size	Sharp grad. lower contact	
			blue qtz - patches (in part a vein?). Trace diss'd py	~60 TCA.	
		F-Por	532778, 362.3 - 363.3, Fsp porphyry, permeated		
			by ~10% mm - cm XL-Q-c-v. ; fg cherty		
			Qi - Por; mm-spaced hairl. q-v, q-c-v,		
			chl-c-v, ~0.5% diss'd-an-vein- py		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		'Propylitic' F-Por? ('Diorite')	532779, 363.3 -367.4, Homogeneous, massive, mg, mafic rock; Diorite. Subophitic texture. Fsp-amph-chl, Femags 30-40%. Rare (~1%) cm size F-Por inclusions, one 2 cm blue qtz (top) patch. Trace diss'd py		
		Partly propylitic F-Por. ?	532780, 367.4 -369.1. F-Por with ~1% ex-portion of diorite-matrix hosting ~30% cm-size F-Por clasts/relicts. Trace py	Bx'd texture. Sharp contact diorite to F-Por 15° TCA, 368.5 -368.9.	
		Partly propylitic F-Por? ('Qtz-Diss with inclus)	532781, 369.1-371.8, ditto above. Qtz-Diorite matrix, variously textured, hosting 20-30% F-Por inclusions. Fg, porph'l Dia6. Dyke 370.7 - 371.1. Trace py cubes. One c-q-v, 20° TCA @ 371.6.	Bx'd texture. Dia6. Dyke ← Bx / Dyke / Bx converging contacts, 40° TCA and.	
		UM (propylitic F-Por?)	532782, 371.8-374.5, ditto above (to 372.3) Homogen, massive, mg-cg, chlor-amph rock. A few F-Por inclusions and fsp-bearing mafic areas 374.0 -374.5. Trace diss'd py		? propylitic F-Por?
		UM (Bx)	532783, 374.5 -376.7. UM chlor-amph rock ditto above (to 374.5), with a 20cm F-Por inclusion with chlor-fsp-5cm halo, at 374.5-375.3. Trace diss'd py	Bx'd. Sharp grad lower contact 40 TCA	
		Partly propylitic F-Por + qv	532784, 376.7 -377.3. F-Por, intensely permeated (at 2-5 mm spacing) by network of hairline biot-v and chlor-v. Two q(-chl) -py-veins. a) 4 cm thick with a 20 mm	q(-chl)-py-v 65 TCA	

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			patch of py (po), b) 20 mm q-(c-chl)-v		
			Minor po, py in biot-chl-v-net vnlts, and in	biot-halo of q-v, as 1 mm calcs	
			Total estim'd sulph abund: Py 5%, po 0.5%		
		Partly Propylitized F-Por. (Bx, Q-Dior)	532785, 377.3 - 386.5 ditto above (to)	Breccia texture	
			Approx 1/3 F-Por, ~ 2/3 text'lly strongly variable		
			mafic qtz-diorite matrix (+fine Qi) with F-Por in-		
			clusions. Minor felsic F-Qi-Por matrix in		
			immediate vicinity of in-situ - brkt F-Por (? reaction?)		
			Minor near-UM, fg biot-chlor patches (5 cm ø)		
			with minor fine Qi. Trace diss'd py. Minor veining:		
			Rare 1-2 mm bluish q-v, hair. c-chl-biot-v	~ 50-65 TCA	
			Py: trace, diss'd		
		Partly Propylitized F-Por? (Px, Q-Dior) + qv	532786, 381.5 - 382.4, ditto above (to 381.5)	Brkd texture	
			~ 10% cm size white F-Por inclusions in		
			texturally strongly variable, biot-rich, Qi-diorite		
			with subophitic texture. 3-10 mm Q-sulph-vnlts	~ 80 TCA,	
			with diss'd sulph halo, ~ 1 cm. Sulph in vnlts:		
			Mainly po, py, minor cpy. Total estim sulph:		
			po 3%, py 1, cpy 0.1 - 0.5%.		
		F(Q) Por Bx (Matrix of Qi-Por? + Q-Diorite	532787, 382.4 - 386.7 F-Por permeated (~90%)	in-situ brkn texture	
			by ~ 10% network of a) in fine (mm) cracks:		
			fg, qtz-rich, felsic, F-Qi-por ± po, py, b) in		
			cm - 10 cm areas: fg - mg, biot-chlor-rich,		
			text'lly str. variable qtz-Dior; c) minor UM		
			fg chlor-biot patches + 2% diss py. Estim'd	Sharp lower contact at	
			total sulph: Py 0.5-1%, po trace	45° TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		UM	532788, 386.7 - 388.4, diffuse above (to 374.5)	5 mm q-c-chl-v, 20 TCA	? Propyl'd F-Por?
			Cg, massive, chl-amph-biot rock. To 387.0	at 387.2 - 387.5.	
			biot-chlor (fsp) - rock, weak schistosity 60 TCA.		
			1 q-c-chl-v + trace py, trace molybdenite	Good, lower contact	← Mafic
			Overall sulph: Trace py. Lower contact	35 TCA.	
			zone 2cm, with 5-10% blue qtz in fg chloritite.		
		F-Por,	532789, 388.4 - 390.2, diffuse above (to 386.7)	Brx-texture	
		partly propyl'd	In situ - brxtd F-Por. F-Por permeated by		In-situ - brxia.
		Brxia	50-60% matrix of texturally + compositly		
			highly variable diorite, qtz-diorite, biot-chlor-rich	Sharp lower contact ~ 30 TCA	
			schist. Rare qtz eyes in most matrix types.	between UM chlor schist and Qi-P	
			Trace diss'd py		
		Qi-Por.	532790, 390.2 - 390.8, Fine grained, cherty		
		fg cherty	Qi-Por (lt gy, minor chlor-veins), hosting		
			1 a few cm fg F-Por inclusions. Weak flow-lines	Flow-lines, ~ 40 TCA.	
			No sulph traces, lower contact marked	Sharp lower contact 65 TCA	
			by ~ 10 mm chlor-rim		
		F-Por incl.	532791, 390.8 - 393.7 diffuse above (to 390.2)		Intrusive brxtd
		Q-Diorite (+Qi-P matrix)	Intrusive Brxia. Texturally strongly variable		
			qtz-diorite to F-Qi-por (chlor-rich) hosts		
			30-40% cm - dm size F-Por inclusions.		
			A few 2-10 mm blueish qtz-patches. Trace py		
		Qtz-Diorite	532792, 393.7 - 396.9 mg-cg, massive	in part = Brxia.	? Propyl'd F-Por?
		(i.p. brxia)	qtz-diorite. Subophitic. As brxia matrix		
			396.4 - 396.9, hosting 30% F-Por inclusions.		
			Minor <1-2 mm c-chl-v, c-biot-v, q-v ~	45-65 TCA,	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		UM	532793, 396.9 - 397.7 ditto above (to 388.4)		
			massive chl-amph-bio rock, 1/2 of interval.		
			397.4 - 397.7 Bxia: 20% F-Por inclusions in wg		
			Qi-bearing qtz-diss ('Qi-Por'?). 1mm c-v ~ 45-55 TCA		
			at 2cm interv. Rare trace py		
		Qi-Por, fg (Mixed?)	532794, 397.7 - 401.1 Fine-wg Qi-porphyry		
			20-30% 0.3-1mm blebs Qi in fg qtz-fsp?		
			-matrix + minor chlor, biot. In upper 1/3		
			matrix has ~30% chlor. Py 1% as disseminated and fracture		
			cubes assoc'd with chl-c-v. Potassic,		
			near c-chl-v. ~1cm spaced, // bedd. c-v ~ 40TCA.		
			397.7 - 398.0,		
			400.2 - 401.1 Vague Bxia: Qi-V matrix permeating		← Bxia texture vague. Differences
			F-Q-Por, wg. Two 2x3cm inclusions,		in compos. and texture are small.
			of fg mafic biot-chlor-rock with ~3% diss		
			po + py.		
		Qi(F)-Por (F-Por inclus)	532795, 401.1 - 402.4, similar above (to 401.1)	Bxia texture	Propylitization + po later than
			wg, qtz-rich Qi(F)Por matrix hosting		Q-v:
			white F-Por inclusions and ~10% mafic		
			chl-biot-(py) patches. Total py estim'd		
			1-2%. A 3mm bluish q-v is overprinted →		
			by 10mm po-rich propylitic chl-biot		
			patch, no. propylitization here is later than		10mm
			q-v. Py as fg (1-3mm) cubes.		
		Qi-Por (F-Por inclus.)	532796, 402.4 - 404.3 similar to above (to 402.4)	Bx texture	
			487 fg-wg. Qi(F)Por, and dark gy, wg Qi-'diorite'		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			as matrix, hosting ~20-30% F-Por		
			inclusions. As above (to 396.9) a 3rd blue q v's		
			interrupted/overgrown by later c g chlor-biot		
			-qtz-diorite. A 5-10 mm q-v ~10 TCA, has		
			poorly defined borders to Qi(F)Por and F-Por.		
			Py ~0.5-1% as cubes in biot-chlor-sil patches		
		F-Por	532797, 404.3-409.8 ditto above.	Bx ic, in ~8.7m	outlines of F-Por fragments
		(Qi-F-Por)	White, qtz-rich F-Por permeated by 20-30%		commonly ill-defined.
			siliceous, lt gy, fg-mg Qi-F-Por with minor		
			mafic, biot-chlor-sil portions ~5% 2-4mm	~20-40 TCA	
			q-v with poorly defined outlines to F-Por.		
			and Qi-F-Por. Minor hairl. q-biot-v in Qi-F-P		
			1-3 cm spacing, crossing 20-60 TCA. Trace		
			dissd py, py		
		Qi(F)-Por	532798, 409.8-411.3 Similar to above (409.8),	Bx	
		(F-Por)	but predominantly qtz-rich Qi-(F)-Por, minor		
			white F-Por inclusions, minor (5cm) fg chlor-biot		
			bearing Qi-P with 1-2% diss py. 8 mm q(chl-py)	~30 TCA	
			vein. 410.5-411.3 qtz-rich qtz-dior stringers	~15 TCA.	
			sharply grading to high-qtz FQ-Por.		
		F-Por	532799, 411.3-415.0 ditto above (to 409.8)	in-situ Bx	Intrusive bxia.
		(Qi-F)-Por	In situ-bxia. White qtz-rich F-Por, permeated		
		Bx	at cm-scale, by ~40% stockwork of siliceous,		
			fg-mg, variously biot-rich Qi(F)-Por. 1-2		
			mm q-v (poor outlines) at 2-4 cm spacing		
			Hairline to 1 mm q-biot-py-veins, crossing,		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			at 1-3 cm spacing. Py, po, each trace to 0.5%, cpy trace, diss'd and in hairl. veins. Py mostly in clusters in some biot-rich Qi-P phases.		
		?Propylitd F-Por?	532800 415.0-416.2 Interval ~30% fg, biot-rich, fsp-qtz-rock, with minor cg F-Por, and a 2 cm x >6 cm cg XI-Q-c-Graphic intergrowth of fsp and qtz, at 416.0-415.2 Trace diss'd py.	~40° TCA.	?Biot-rich Qi-P? GG = graphic granite
		F-Por (Qi-F-Por) Bx	532801, 416.2-420.8 ditto above F-Por permeated by 10-20% fg-msl felsic Qi-Por and cm-size dark, biot-rich, Qi-diorite. In places apparent qtz-flooding of F-Por; and common (1-2%) 2-5 mm ahh. blue qtz patches in Qi-P and qtz-dior matrix. Minor green chlor with qtz. Minor veining: Hairline to 1mm q-v, c-g-chl-v at in places, 1-3 cm spacing, 30-45 TCA. Py trace to 0.5%, mainly as clusters in chlor-rich Qi-Por.	in-situ-brxia	
		F-Por (Qi-Por) Bx	532802, 420.8-422.8 ditto above (to 420.8) F-Por, in-situ-brxia. ~40% fg dark (biot-chl) Qi-Por/qtz-dior as mm to dm patches, replacing F-Por. Lower 1/3 is F-Por with chlor 'crackle Brxia, + diss'd py, po, at 2 mm to 10 mm-spacing. Py 1-2%, po trace, diss'd in fg, dk qtz-dior and in chlor crackle brx's.	in-situ-brxia 'CRACKLE Bx	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qtz Dior.	532803, 422.8 - 427.9, Qtz-Diorite,		? Propyl'zd F-Por?
		(? propyl'zd Q-Dior?)	cg, massive, homogen. sharp texture. Accessory sphene		
			- leucox. Minor veining: c-chl-q. Locally		
			(422.8 - 423.2) closely spaced (stockwork) ≤1mm		
			c-chl (±py) -v. Rare 2-5 mm c-q-v, ~	15 TCA, 30 TCA.	
			Py ~ 0.5%, as local clusters of .5-1mm cubes,		
			rare dissem.		
		F-Por, Bx	532804, 427.9 - 429.8, ditto above (to 420.8)	in-situ Bx	
		ip propyl'zd	2/3 of interval, to 429.0, as in-situ-bx:		
			F-Por, intruded and partly replaced, by fg, dark,		
			chlor-biot rich Qi-por. 10 mm xl c-v 20 TCA, at 428.8		
			1/3 of interval, 429-429.8, mafic rock: Subophi.	Sharp, irreg lower contact	
			fsp-chl-biot-qtz ±1% leucox (Q-Dior'?). Trace dissem py	65 TCA	
		F-Por, Qi-F-por	532805, 429.8 - 432.3, ditto above (to 420.8)		
			Upper contact to mafic rock marked by 2 cm zone		
			(in F-Por) of qtz-flooding, hair'l chl-py-v at mm-spacing		
			and linear py-stringers (1-2mm py xlls).		
			[In situ-bxia, ditto to 420.8: white F-Por as ~20%	in-situ-bxia	
			vague inclusions in predom. (~80%) med-gy, mg		
			Qi-F-Por, ~5% dk, biot-chl-rich fg Qi-P/Q-Dior'		
			Common hair'l. q-chl-v, crossing, 1-3 cm spacing,		
			± py. Py trace to 0.5%, dissd and in veinlets.		
		F-Por + Qi-F-Por (grekan?)	532806, 432.3 - 437.3 ditto above (to 432.3)	in situ bxia	Matrix Qi-F-Por no serite!
			mg, gy, qtz-rich Qi-F-Por matrix with ~0.5%		but ~5% biot
			finely dissd po. Hosts 20-30% vaguely out-		Po ~0.5%
			lined, white, barren F-Por inclusions.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Rare ~1mm c-chl-v. Matrix Qi-F-Por		
			has no seric, but ~5% fp biot. 50-60%		
			bluish qtz. Py 0.5-1% > po ~0.5% as		po:py ≈ 1:1
			a 1mm-10mm clusters (w biot) in veinlets, 436.5		
			– 437.3. Trace molybdenite in 4mm q-v ~	75 TCA, at	← Moly
			at. 436.3'. Trace cpy in biot-rich patches.		
		F-Por	532807, 437.3 – 437.9, ditto above (to 432.3)		
		+qv	F-Por, + Qi-F-Por, cut by 4cm q-v with ~	60 TCA.	
			minor patches of seric-po-py-carb. Minor		
			diss'd po, py adjacent to hostrock F-Por,		
			Total py ~ 0.5%, po trace		
		Qi-Por	532808, 437.9 – 440.1 Qtz-eye-porphyry		
		(greisen?)	(greisen?), ~40% 1-2mm bluish qtz eyes		→ Qtz eyes round, equant, ovoid
			in matrix of (anhedral) fsp, ~5% chlor patches, trace		
			carb, seric (1%?). Common hairline		More seric (~10%) near 1cm
			chl-c-v, 1-5cm spacing, 30-60 TCA.		q-V
			Several 10mm q(c)(py)-v. Po ~0.5%,		
			py ~0.5%, diss and in veins.		
		Qi-Por	532809, 440.1 – 445.0, ditto above, (to 440.1)		No Journal.
		('greisen?')	slightly more seric (5%-10%?) / Q-v, 1-3mm ~	30-50 TCA	Very homogen., massive, hard,
			10-25 cm spacing; diss Po, py ~0.5% each,		competent rock
			cpy tr, with po.		
		QiF-Por	532810, 445.0 – 450.0, ditto above (to 440.1)		Spacing of 0.1-0.5mm
		greisen?	As above, with some boxy fsp phenocrysts,		sulph grains ~1cm. (5-10mm)
			beside bluish Qi. Po, py, cpy trace to 0.5%		
			(all) as fine dissem and in hairl q-v, q-c-v.		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Spacing of hair. chl-c-v (and q-v) in some portions 2-5 cm; generally 5-10 cm	~30-50 TCA, crossing	
		Qi-F-Por (greisen?)	532811, 450.0 - 455.4, ditto above (to 440.1) 451.4 - 453.0 more fsp, less q/r. Fsp white. 1 cm q-v at 451.4, 40 TCA. Rare hair veins. Trace diss'd po, cpy	3 mm c-v @ 455.2, 35 TCA	trace po:cpy ~1:1 NO py, no tourmal.
		Qi-F-Por (greisen?) Mixed Zone C'	532812, 455.4 - 456.8, ditto above (to 440.1), with: a) ~5 cm patch of fg cherty Qi-Por, at 455.5, b) 5 cm cg xl-q-v (-bio) with unsharp boundaries, c) cm-size-rich patches, d) fg fsp-q-biot rock (inclusion) 456.5-456.8. Trace diss'd po, py, cpy.	~45 TCA; Sharp lower contact 65 TCA	
		Qi-F-Por / Mixed Zone C' greisen?	532813, 456.8 - 460.0, ditto above (to 440.1) Trace chlor, seric. Rare hair c-chl-v, 2-4 cm spacing. Trace diss'd po py cpy, and tr. po in ~1 mm qv 459.5-460.0. One 4 cm patch of fg cherty Qi-P.	45-60 TCA	
		Qi-F-Por greisen?, + F-Por	532814, 460.0 - 462.8, ditto above (to 440.1) White, barren F-Por (~50%) is permeated by ~50% blue-gy, weakly po-bearing, Qi-Por. Qi-Por is (seems) clearly, metasomatically, replacing F-Por, along ~5-10 cm wide zones of Qi-Por. 1-2 mm qv (+po), 2-5 cm spacing, in Qi-Por only. In Qi-Por: ~0.5% diss'd po, trace cpy, py	no bxia texture; Boundaries between F-Por and Qi-Por ~15-20° TCA; q-v 10-20 TCA and ~60 TCA,	← metasomatic repl. of F-Por by Qi-Por! ?
		F-Por, partly propyl(tzd)	532815, 462.8 - 465.0 462.8 - 464.0 F-Por replaced to 50% by fg-mg	At 463.0 3 mm q-chl-py vein, 80 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			biot-rich Qi-P, + trace py, in veins and diss'd		
			464.2 - 465.0 mafic chlor-biot-rock,	~ schistosity ~35 TCA.	
			minor fsp, +blue qtz Trace py		
		F-Por,	532816, 465.0 - 467.6, ditto above (to ...	in-situ replacement	
		(Qi-Por),	w/ ~ F-Por intruded by / replaced by ~60%	bxia	
		partly prop-lized	biot-chlor-rich Qi-Por = propylized. Narrow		
			portions between F-Por fragments (+ py, low		
			biot. Scatt'd 5-10mm blue qtz patches in biot-rich		
			Qi-P. Py trace to 0.5%, commonly assoc'd		
			with 1-2mm q-chl-v, 10-25 TCA.		
		F-Por	532817, 467.6 - 469.0. white P-Por permeated	weak in-situ bxia	
		(trace Qi-Por)	by ~5% qtz-rich + minor biot fg Qi-Por, as		
			2-10mm diffuse 'dykes'. Locally q-v at 1cm		
			spacing. One 10mm 'qtz-vein'? with small	Qi dyke? 35 TCA	
			fsp phits and trace po cpy. Overall:		
			Trace to 0.5% py, mostly in q-v, tr. po, cpy		
		F-Por	532818, 469.0 - 469.7 ditto above (to 469)		
		+q-py-v	F-Por, cut by 5-7cm thick q-c-py-chl-v,	~10-30 CTA	
			Vein anastomising, encloses stoped-off		
			wall-rock rafts. Py as 1x5cm megacrystic		
			linear patches in vein. Chlor mainly as vein-margin		
		F-Por	Overall py abund: 5-8%.	in-situ bxia	
		Qi-Por/	532819, 469.7 - 472.9 similar (to above 462.8).		
		(greisenization?)	F-Por, permeated, but cm-dm scale, by		greisenization? Q-Metasomatism
			~40% fg-mg Qi-P/qtz-flooding/blue-qtz+chlor/		
			chlor/anastomising, closely spaced q-v-		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			stockwork. Commonly, diffuse boundaries		
			between F-Por and Qi-P and q-v. Po ~1%, as		
			<1 to 5 mm patches in q(chl)-sulph-v. and		
			in biot-rich Qi-P. Py ~0.5%, in biot-v. cpy trace		
		F-Por	532820, 472.9-475.3, ditto above, (to 472.9)	in-situ Bxia	
		QFP Por	F-Por, as in-situ-bx, being replaced/greisen?)		CaG: Some mm-1cm areas
		(greisenization?)	by ~50% Qi-Por a) high-q/low biot)		of fine graphic fsp-q intergrowth
			b) high biot-chlor. F-Por as cm-relicts.		
			473.2-473.6 UM biot-chlor-rock, with trace py		
			Overall sulph, estimated: Py 0.5%, po trace.	Sharp lower cont. 55 TCA.	
			Rare ~1mm q-biot-v ~10 TCA, One 3cm c-chl-q-v 15 TCA.		
		Qi-Por,	532821, 475.3-476.3. ~60% fg foliated mafic biot-	→ fabric 45 TCA.	
		(propyl'zd F-Por)	chlor-fsp rock, ~40% fg-mg Qi-P, chlor-	→ Bxia-texture	
			rich, common blue Qi, hosting ~20%		
			mm-cm F-Por inclusions. Trace		
			porph'll. py.		
		F-Por and	532822, 476.3-480.1, ditto above.	in-situ bxia bxia texture	
		QiF Por,	F-Por (white fsp, 40-50% qtz), as bxia; partly		
		(F-Por partly	(~50%) replaced by texturally highly variable		
		propyl'zd)	QiF-Por / qtz-diorite, mostly dark: biot, chlor,		
			in part mafic composition. F-Por as cm-		
			dm relicts/inclusions. Qi-F-Por: pl. flow	— flow banding ~70 TCA	
			banding. Qi-F-Por mostly high qtz (blue)	local	
			Relict F-Por cut by stockwork of HL q-v, chl-c-v,	(Schistosity of mafic	
			1-2cm spacing, Py ~1%, po most trace, concentr'd in	chl-biot 50 TCA.	H. Mohr
			mafic, biot-chl-carb-rich patches, cpy, trace,		

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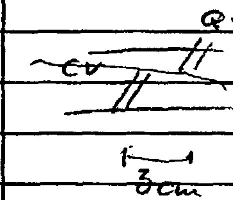
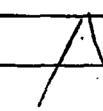
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Propyl'zd areas in part cg, subophitic qtz-		
			diorite. Some 1cm bluish qtz patches.		
			Repl of F-Por along embayed margins		
			evident. Trace molybdenite (1 flake)		
		F-Por	532823, 480.1-484.1, ditto above (to		
		Qi-F Por	475.3). white F-Por (barren), partially greisenized		
		greisenization?	Metasomatic replacement by ~40% gray, high-qtz-	1cm XL-q-chl-v, 50TCA	
		Mixed Zone C)	Qi-F-por (as cm-dm network), ~10% cg,	at 482.0	
			chl-biot-rich 'qtz-dior'. ca 5% fg cherty		
			Qi-Por. cm-spaced hairline to 2mm-c qtz-chl-v, ± sulph.	~20 to 45 TCA	
			Py, po, cpy trace diss + in HL-veins.	'Crackle Bx'?	cpy>py, po
			In several HL-veins, ~80% of sulph is cpy!		
		Propyl'zd	532824, 484.1-486.7, Mafic, mg, massive,	One 5mm c(q)-v 60TCA	
		F-Por?	subophitic chl-biot-fsp-rock. Two 5mm	~70 TCA	
		(Mafic rock)	dykelets of fg cherty Qi-P. Rare trace py	Sharp irreg. lower contact 70 TCA	
		Qi-Por	532825, 486.7-487.5, Qtz-eye-porphyry,		
			fg-mg, white/lt gy. Predom. q-fsp groundmass,		
			trace chlor. Scatt'd ~5% 0.1-0.5mm Qi.		
			One 10-15mm q-po (cpy)-vein.	~40 TCA	
			Po megacryst in q-v 15mm size. A 8mm		
			cpy cluster in q-v. Total po 3-5%, cpy 0.5%		
			Trace seric in joints.		
		Propyl'zd	532826, 487.5-488.2, ditto above (to 486.7)	fabric ~65 TCA	
		F-Por?	Weakly schistose mafic, mg. chl-biot-		
		(mafic Rock	fsp-q-rock. 0.5% py cubes. Minor c-q-		
			v, 1-3mm, 1-5cm spacing, 50-70 TCA.		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-por (greisen?)	532827, 488.2 - 492.0, mg Qi-F-por, Bluish Qi: 0.5-1mm, ~20%, Groundmass: Fsp-phxts, fg fsp-qtz, ~3% chlor, tr. seric. Minor veining: HL chl-c ± po; Four 5mm q(c)-po-veins at 5 cm to 30cm spacing, 5mm c-chl-V. Po ~0.5%, py, cpy trace, dissd & in veins.	~50 TCA and 25 TCA; 10-15 TCA, offsetting q-v; Sharp lower contact 25 TCA	
		Propyl'zd Qi-F-Por.	532828, 492.0 - 494.2. 80% of interval schistose mg mafic chl-biot-fsp rock (ditto 486.7'), with ~20% cm-dm portions of Qi-F-Por, ditto above (to 492.0'). Py 0.5-1%, as scatt'd cubes, locally to 3%. Trace diss'd po.	weak Schistosity 45-50 TCA. also contacts to Qi-F-Por relicts.	
		Qi-F-por (greisen?)	532829, 494.2 - 495.3 ditto above (to 492.0) with more seric (20-30%). One 10mm q-v; 1-2mm c-chl-v's, 10-30 TCA. One 3×4cm cluster of cubic py, dissd overall ~1% py.	~10° TCA.	
		Qi-por greisen?	532830, 495.3-497.6, ditto above (to 492.0) mg-cg, Qi-por, weakly foliated. Bluish Qi 1-2mm, brownish matrix with 20-30% seric, tr. biot, chlor. Two 10mm q-(c)-v, 40 TCA. Py 1-2%, conc'd in several cm-size linear clusters, assoc'd with chl-q-tourm ff's, at 496.6'. Trace diss'd py, trace po.	50-60 TCA.	
		Schist, Qi-Por.	532831, 497.6 - 499.3 ~75% of interval mg seric (50%) - chlor (30%) - carb - (biot-mt)		fg seric matrix, chlor as acicular porphbl.

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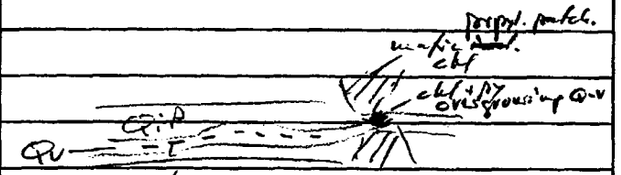
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			qtz-sericite schist, in part cm-compositional banding & minor part (~25%) is chlor'c Qi-Por. One 3 cm clasty Qi-P (or qv?) with xL c-chl. ~5% mm-c-v //s. Py trace to 0.5%, as cubes.	Schistosity / banding 60-70 TCA.	
		Qi-Por, F-Por (propyl)	532832, 499.3 - 501.4. Breccia. Predom. dark, mg, chl / biot-rich qtz-chlor / Qi-Por as matrix for dm-size F-Por relict inclusions. One 10 mm q-v, ~0-10° TCA, + trace cpy, po, in its centre. Minor HL chl-c-v ~ 25-40 TCA. Py ~1%, as cm clusters of small cubes. Chlor-py patches overgrowing 10 mm Q-v. Trace po, cpy, in veins, + diss'd.	Brecc texture	
		F-Por, minor Qi-Por	532833 501.4 - 503.7 similar to above (to 501.4), but white F-Por permeated by only ~10% fg, dark (biot, chl), qtz-rich Qi-F-Por, with ~1% diss'd py. 10 mm q-v (+ tr cpy, po) ~ 10% TCA. HL chl-biot, chl-c, q-chl-v, 3-10 cm spacing ~ 20-45 TCA. Py ~ 0.5%, po ~ 0.5%, diss'd and in q-v, tr cpy.		
		Qi-Por, propyl'td F-Por.	532834 503.7 - 505.6, ditto above (to 501.4) ~60-70% dark Qi-Por / qtz-diosite matrix within chlor, biot, bluish qtz - hosting 20-30% F-Por inclusions / relicts. 2-3% py, as diss'd and clusters of 0.5-1 mm cubes, equant xtls, concent'd in chlor-rich qtz-diosite. Minor hair biot-chl-c-v in F-Por ~ 65 TCA, 1-3 cm spac'g		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			At 505.0 - 505.6 several 2-4 cm size,		
			discontinuous qtz XL-Q-c-patches (veins??)		
		Qi-Por -	532835, 505.6 - 508.9 ditto above (to 501.4)	in-situ bxia	
		partly propyl'zd	~40-50% dark Qi-Por/qtz-diorite matrix,		F-Por, ... being replaced
		F-Por	rich in qtz (Qi) qz-matrix chlor-biot.		
			~50-60% white F-Por relicts, cm-dm size		
			Py trace to 0.5%, cpy trace, po trace		
			F-Por with mm-cm spaced stockwork		
			of hair veinlets, ± sulph: c-chl, q-c, chl-epid ± sulph.		
			+ v.f.g. dusty cpy.		
		F-Por (partly	532836, 508.9 - 512.2 similar above	in situ bxia	
		propyl'zd) +	(to 501.4). Predom. (60-70%) F-Por as cm-		
		Qi-Por	dm relicts, being replaced by darker chl-biot. Qi-Por,		
			and Qtz Diorite (30-40%). Bxia texture. F-Por		
			relicts cut by network of HL q-chl-v, epid-v,		
			1-2 cm spacing, crossing. Py as cubes, diss'd		
			in Qi-P, cpy rare trace diss'd		
		Qtz - Diorite	532837, 512.2 - 516.4 512.2-514.2 ~95% texturally		
		(propyl'zd	variable, biot-rich, qtz-rich 'qtz-diorite'	Bxia	
		F-Por?)	(propyl'zd F-Por?), with rare 1cm F-Por		
		and F-Por Bxia	relicts, ~5-7% bluish, anhedral qtz, texture		
			subophitic. Accessory ox (~1%). trace diss py	py assoc'd with HL c-v.	
			514.2 - 516.4 Bxia:	in situ bxia.	
			60-70% texturally + compositionally variable		
			Qi-Por matrix, replacing 30-40% cm-dm		
			F-Por relicts. In situ bxia texture. F-Por		

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			comm. diffuse borders. One 2 cm		2cm patch with 'GG' = graphitic
			fg patch with 'GG' = graphitic gravite.	Sharp lower contact,	intergrowth fsp-qtz
			Qi-Por matrix mostly qtz-rich (blue) ~ 40% qtz.	with ~60 TCA schistosity	
			Py (cubes), cpy trace, diss in Qi.Por.	in chlor-biot matrix	
		'Qtz-Diorite' (propylitic F-Por ?)	532838, 516.4 - 519.1 ditto above (512.2-514.2)		
			Mostly cg qtz-diorite, 519.3-520.0 cg		
			chlor (fsp, biot) rock, with trace py. 5% F-Por		
			relicts, mainly 518.8 - 519.1. 'Qtz-dior. 5-10%		
			blue qtz interst to plag. Py 0.5-1% diss, cubes.	and in q-v	
			Two 5mm q-c-veins, 20cm spacing,	~ 65 TCA,	
			with minor py, cpy, molybdenite (overall		Moly in q-v as 1-3mm flakes.
			trace)		MoS2 in qv ~ 3%
		Qi-Por + F-Por, Bxia	532839, 519.1 - 521.2 ditto above (to 501.4)	Bxia	
			50-60% dark, mg. Qtz Por / 'qtz-dior' matrix		
			hosting 40-50% cm - dm white F-Por relicts,		
			which are transected by HL-c-v, q-v, chlor-v at		
			~1cm spacing. Minor 1-5mm chl-c-v.		
			Py ~ 0.5-1%, diss'd, mainly in Qi-P and in		
			HL-veins. Accessory ox, sphene in 'qtz-dior'		
		Qi-Por + F-Por, Bxia	532840, 521.2 - 526.3, ditto above (to 501.4)	Bxia	
			60-70% dark, matrix of variously textured Qi-Por / Qtz-		
			diorite (in part with fabric, esp fg. mafic-rich ~	50-60 TCA at 524.8'	
			chlor-biot schist), 30-40% F-Por relict-		
			fragm. being replaced; penetrated by HL q-v,		
			chl-v, c-v, 1-2cm spacing. Minor 5mm c-q-v.	HL veins crossing, 10cm spacing	
			Py 0.5-1%, diss'd in Qi P and in HL q-c-chl-v.	Sharp lower contact 45 TCA	

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Cpy trace, in qtz-patches in Qi-P		
		Qi - Por	532841, 526.3 - 528.0 Qtz-eye-porphyry,		Colour dk green-gy
		(mixed)	mg (0.5-1.5 mm Qi), ~20% blue Qi, fsp, chlor.		
			(no seric). One 2cm dyke of fg Qi-Por →	70 TCA.	
			One 25 mm q-c-chl-v, 80 TCA, one		
			anastomizing q-c-(py, cpy) vein 60 TCA.		
			Overall py 1%, diss, cubes; in q-c-v, Trace		
			cpy in q-c-v.		
		F-Por (propyl	532842, 528.0 - 528.8 ditto above (to 501.4)	Bxia	
		Qi-Por	F-Por, permeated by ~ 30-40% chlor (to clasts) matrix		
			of Qi-F-Por / qtz-diorite. Py cubes 0.5%, diss. cpy trace,		
			in Qi-Por		
		'Qtz - Dior'	532843, 528.8 - 530.0, ditto above (512.2-		
			514.2). Coarse grained, subophitic. 5-10% blue		
			qtz as large interstitial patches, with fsp. One		
			fg Qi-F-Por patch. Py cubes, diss'd, 1%.		
		F-Por,	532844, 530.0 - 531.4, ditto above (501.4)	in situ Bxia	
		(Qi-Por)	F-Por high (flood-qtz?) qtz matrix ~ 50%!,		
			fsp saussur'd. F-Por as in situ bxia,		
			permeated by 10-20% mm-cm wide		
			anastomizing stockwork of fg Qi-Por;		
			and by 1cm spaced chlor-crackle bxia.		
			Py trace.		
		F - Por	532845, 531.4 - 534.3, Fsp-Por, in		'Crackle Bx'
		partly propyl'zd	part propyl'zd (531.4-532.4), mostly		
			as 'crackle breccia': Network of ≥1mm		

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FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			chl-c-v, 5-10 mm spacing. Propyl'zd		
			portion chlor-rich, m.g. F-Por, rare blue Qi.		
			Two 5-10cm fg fsp (qz/chl) rock (Q:P??)		
			(533.3-534.3), minor chl-c-v, ~1% diss'd		
			cpy. 5 mm q-c-v + trace cpy 531.9	~ 40 TCA.	
			Py 0.5%, diss'd in chl-c-v; cpy overall trace		
		F-Por	532846, 534.3-535.5 Fsp-porphyry,	Bx'a texture,	
		(Qi-Por) patchy	permeated by ~69% high-chlor (emerald green)	fractured	
		propyl'zd	Qi-Por? (blue Qi?) along fractures. Py, cpy trace,		
			Py as rare 1-2 mm cubes and fine diss.		
		(Q)	1-2mm chlor-filled fractures, 1-2 cm spacing	20-30 TCA	
		F-Por	532847, 535.5-537.6 Fsp(qz)-porphyry,		Colour of fsp. pinkish, sauss'd
			med. grained (Fsp phxts 0.5-2mm, bimodal),		Finer grained than normal
			groundmass qtz (~10-20%), chlor (2-4%).		Younger intrusive F-(Q)-Por?
			Rare Qi. Rare <1 chl-c-v.		
			Partly propyl'zd to 535.7. Py 0.5%, as fine		
			dissem and in veins. Two 2-4mm c-chl-v	65° TCA.	
		F-(Qi)-Por	532848, 537.6-538.4. ditto above (to 537.6)		
			Mostly fsp-phxts but ~5% blueish qtz eyes.		
			Minor q-c-chl HL-veins, ~1-2cm spacing,	~ 50-60 TCA.	
			Py trace to 0.5% diss'd		
		Qi-(F)-Por	532849, 538.4-540.2 similar to above		? grading ? from above ?
			(to 538.4) but phxts mainly Qi, minor fsp.		no contact visible
			Groundmass fg fsp, qtz, trace chlor. Grain		NO seric.
			size of Qi 0.2-1mm. Minor q-c-v,	~ 20-45 TCA,	
			A few 1cm spaced HL chl-v 70 TCA.		

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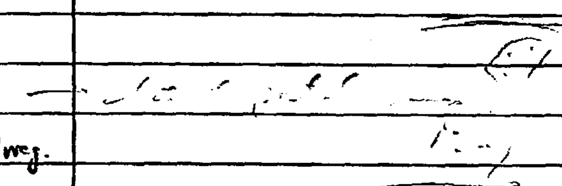
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Trace to 0.5% py, trace py, cpy, as		
			small clusters and in q-c-v. Rare 5mm		
			clusters of py cubes assoc'd with chl-c-v ~	10 TCA.	
		Qi(F)-Por	532850, 540.2 - 543.2 ditto above (to 540.2)		
			Mainly Qi in fg fsp-q-matrix, 1-2 cm		
			q-c-(molybdenite)-py vein and chl-c-		molybd, sphal, cpy
			py-molybdenite vein (with trace sphal, ~	15-30 TCA.	
			cpy) 540.5-541.6. Rare hairl. chl-c-		
			py-veins. Py ~1%, as a) cg clusters in		
			chl-v, b) diss'd. Trace po, cpy, diss'd.		
			Trace to 0.5% molybdenite in q-c-py-vein.		
			Trace sphal. in q-(c)-py-vein.		
		Qi-(F)-Por	532851, 543.2 - 546.0, ditto above (to 540.2)		
			Rare veins. Cut by 4cm dyke (544.4) of		
			fg-mg, non-porph., po-bearing (2%), biot- ~	50-60 TCA.	
			qtz-diorite; Po ~0.5% diss and as 5mm	Sharp lower contact, irreg.	
			sievy clusters, Cpy, py trace.	55-70 TCA	
		F-Por	532852, 546.0 - 549.4 Fsp-porphyry, wh-lt		F-Por is barren! compared
			gy. White 1-2mm fsp phxts in ~50% flood(?) qtz		to Qi-(F)-Por above, which
			matrix, trace-2% chlor, access. leucox.		has ~1% diss'd po and vein-sulph.
			Common, irreg. shaped 5-10mm q-v at 5cm ~	40-70 TCA	
			to 25 cm spacing. Minor HL-veining, q-v,	Sharp lower contact, 30	
			chl-c, 1-5cm spacing. Py trace, in q-v diss.	TCA, marked by 5mm chill? zone of following unit	
		Qi-F-Por.	532853, 549.4 - 552.3 ditto above (to 540.2)		
			mg, colour med-gray, 25% ~1mm blue Qi,		
			0.5-1mm fsp phxts, 5% fg biot (chlor).		

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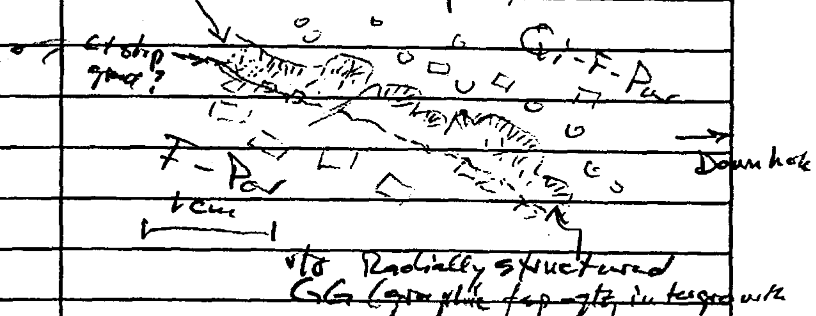
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			Groundmass fg f-p-qtz. ~1% finely		'Chilled 5mm. margin, at 549.4'
			diss'd po, trace cpy, py.		
			Upper contact to F-Por is chilled, 5mm		
			thick, but with sharp boundaries on both sides?		
			Internal structure of chilled margin radial.		
			Contact Appears convex and sharper downhole, to		
			Qi-F-Por!? - 10mm Xl-Cr-chl-v (+ minor	~ 5-10° TCA	
			po, cpy), 551.2-552.3. Rare thin (~1mm) q-c-chl.		
			+ py. Overall sulph: po ~1% diss'd, py ~0.5% in veins		
			and diss'd, cpy trace, in veins with po.		
		Qi-F-Por	532854, 552.3-556.1, ditto above (to 552.3)	Sharp lower contact, 20 TCA,	
			Diss'd sulph mainly ~0.5% po, Trace py as 0.2-1mm cubes,	to F-Por.	
			, cpy trace, diss'd. Rare ~1mm c-chl-v	~20 and 60 TCA.	
		F-Por	532855, 556.1-557.4 ditto above (to 549.4)		
		+ q-v	Light green FSP-porphyry with trace diss'd po,		
			py, cpy. Cut by 15cm cg q(c)-v, 25 TCA.		
		F-Por/	532856, 557.4-560.0, ditto above (to 549.4)		Granodiorite? Morphology of fsp
		Gr-Dior	F-Por or granodiorite, lt gray, mg (1-2mm)		in part euhedral, boxy, but commonly
			Minor veining 10-20cm spacing: 5mm chlor-v;		anhedral
			15mm q-c-chl-v + Tourmal? 30 TCA; discontin q-c-v	~ 20 TCA	interlocking with qtz.
			Trace diss'd po, py.		Qtz anh. and equant
		F-Por/	532857, 560.0-562.5, ditto above (to 560).		
		~~Gr-Dior~~	F-porph or granodior, mg - lt gray. Cut by		
			two 1cm to 3cm q(c)-v, 45 and 60 TCA.		
			Minor ~1mm chl-c-v. Trace diss po, py		

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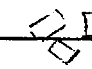
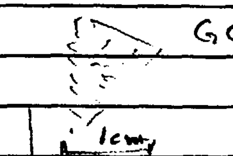
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Por /	532858, 562.5 - 565.0 ditto above (to 560)	vague bxia texture	Fsp boxy, euhedral in q-matrix
		Qi-F-por	Fsp morphol boxy, euhedral, in q-matrix.		
			In places vague bxia texture: F-por fragm,		
			in-situ bx, with ~ 5-10% darker Qi-F por matrix,		
			with blue Qi + diss'd po. Trace vfg diss'd py, po, cpy,		
			in both F-Por and Qi-F-Por. Two 1cm q(chl)-v		
			at low angles to CA: 30° and ~5 TCA		'well-papering q-v, // CA.
		F-Por,	532859, 565.0 - 570.0, ditto above (to 565.0)	vague in-situ bxia ...	In places poorly defined matrix - fragm.
		minor Qi-F-Por	White F(Q)-Por, slightly in-situ-bxtd, ~ 10%		borders.
		matrix	gray, fg-mg Qi-F-Por matrix. One 10cm		Barren! Rare sulph traces
			mafic dyke (biot-chlor-fsp) 568.5 - 568.8.	~ 60-70 TCA.	
			~ 3% ~1cm dark, biot-rich matrix patches.		
			Rare 1-5mm xl-q-c-v. Trace diss'd py, po,	Sharp lower contact ~70	
			mainly in Qi-F-Por bx-matrix, on HL-fract in q-v	TCA	
		Qi-F-Por,	532860, 570.0 - 573.0. mg dark brn-gray		
		+dyke	Qi-F-Porphyry, with a) 15 cm qtz-diorite dyke	~50 TCA.	
			570.2 - 570.8, b) 0.6 ft portion of light grey		
			fg-mg. Qi-Por with ~ 2% diss'd cpy (and in vein)	Sharp transition to dk brn-gy	←
			572.3 - 572.9. - Sulph abundance in dk	Qi-F-Por at 60 TCA.	
			phase: Trace to 0.5% diss'd po + py.		
			At 571.6 two 1cm 'rafts'(?) of white F-Por and		 GG, graphic fsp-qtz intergrowth.
			a 1cm triangular inclusion(?) of white 'GG' →		
		Dyke ?	532861, 573.0 - 576.9, Qtz-rich, intermediate	Common fractures ~10-20	
		or propyl'zd	Dyke ? or propyl'zd F-Por ? fg-mg, dark. Sharp	TCA. (core rubbly)	? Result of Propylitization ?
		F-Por ?	text'd, lathy fsp, ~20% fg biot in matrix. ~20%	Sharp lower contact	Generally barren !
			2-5mm q-fsp 'blotches. Trace diss'd py,	~60 TCA.	Prob. Dyke !

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		Qi-F-Por	532862, 576.9 - 579.8, ditto above (to 552.3)		
			mg, mod-sy, ~30% white F-Por inclusions		
			576.9 - 577.4, Rare, dah, fg, biot-rich patches, 1cm.		
			Po trace to ~0.5%, diss'd, py trace. Po concd in a 10cm	Sharp lower contact	
			portion, (1-2%). 1cm q(c, biot)-v 20 TCA	30 TCA	
			and 1cm chl-(q)-v 50 TCA, 579.4 - 579.8.		
		Propylitized	532863, 579.8 - 583.6 similar to above		
		F-Por?	(to 576.9). Qtz-rich, blotchy, mg, sharp text'd		
		+ Dyke	Fsp-q-biot-rock, with a .6cm Qi-F-Por inclusion		
			/ relict at 580.5 - 579.8 - 580.5 mafic, fg		mafic
			biot-chlor-fsp rock, prob. a dyke? —	— sharp lower contact 65 TCA. —	Dyke?
			Scatt'd 3-10 mm. blue qtz-patches. Trace		
			diss'd py		
		F-Por, brtd,	532864, 583.6 - 587.8, similar to 570.0	Extensive Qxia texture	
		Qi-F-Por matrix	Pink-gy F-Por (q-rich) rasmeh in-situ brtd.		
		(Zone C)	being replaced by gy-gn, mg, Qi-F-Por fg-mg		
			in part dah, biot-chlor-rich. 587.1-587.3	con fract'd, ~30 TCA, ~5/m.	
			biot-rich, mafic dyke, inog. contact, apparently as		?Mixed propylitiz?
			inclusion in Qi-F-Por. Trace py, diss'd and as		
			local clusters in biot-chlor-rich patches (propyl?)		
		F-Por,	532865, 587.8 - 590.2, ditto above (f. 587.8)	Extensive Qxia texture	
		(Qi-F-Por	pink F-Por high qtz-matrix (silicified) ~50-60%.		
		Zone C)	Mixed (~10%) grey Qi-F-Por brx matrix.		
			Trace py.		
		F-Por	532866, 590.2 - 593.4, ditto above (to 587.8)	vague intensive Qxi	
			Pinkish, high-qtz-F-Por, ~5% cm patches of		

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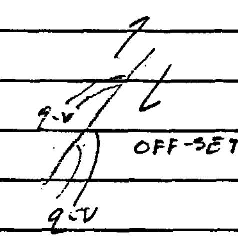
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			propylitized F-Por; vague bxia texture:	Vague in qtz bx	
			~10-20% matrix, F-Q-Por, gray, sl. finer,		minor 'GG' graphic intergrowth
			~~rare~~ 2-5 mm 'GG' patches. Acc. epid.		fsp-qtz
			Trace diss'd py, cpy (vfg), assoc'd with epid.	Sharp lower contact 45TCA	Silic'd? Flood qtz?
			Rare 1mm chl-q-c-v + 5mm qtz-halo.		
		Propyl'zd	532867, 593.4-594.6 Mafic biot-fsp-chl		
		F-Por.	-qtz-rock with ~5% cm size F-Por relicts.		
			~1-2% blue qtz-patches 1-4 mm. Trace py		
		F-Por	532868, 594.6-598.6, ditto above (to 587.8)	Spacing of HL-chl-bio-v	
		partly propyl'zd	F-Por lt-gy/white, mg-cg, fsp phxts bimodal,	~1cm	Minor epid
			rare Qi; rare mm-cm 'GG' patches (597.6).		
			Partly propylitized (+qtz!) (~10%) for 1/2-1' at each end;		
			weak HL-crackle bxia in lower 1/2. 10mm q-(chl-bio	~20 TCA	
			-ep)-v, at 594.6-594.8, Q-v offset by chl-fracture		
			Trace py in q-v and dissem, both in F-Por,	Sharply irreg lower contact	
			HL-veins and in biot-chlor-rich propyl'zd patches	~65 TCA	
		Mafic Dyke?	532869, 598.6-599.7, mg, mafic biot(chlor)		
		or propyl'zd F-Por?	-fsp rock, porph'c, fsp altd, retaining sharp,	Sharp lower contact.	
			lathy habit (diabasic texture). Rare trace py		
		F-Q-Por	532870, 599.7-600.5 Pink-grey, fg-mg		
		(Dyke?)	felsic compos. Predom. fsp in q-matrix, rare		
			Qi, 1mm. Cut by network of HL chl-v, c-v,	~20-40 and 70-80 TCA.	
			~1cm spacing. Trace py, cpy in veinlets.		
		Mafic Dyke?	532871, 600.5-603.3, ditto above (to 599.7)		
		or propyl'zd	enclosing two 2cm and 5cm 'rafts' of F(Q)		
		F-Por?	-Por, at 601.4-601.8. In upper half network of		

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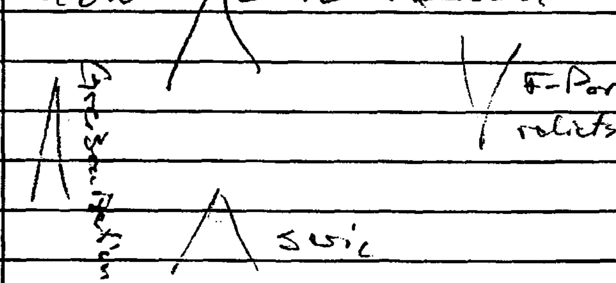
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			hairline chl-v and c-v, spacing 5-10 mm.		
			Trace py assoc'd with veins near F(Q)Por inclusions.		
			Accessory oxide		
		F-Por	532872, 603.3 - 606.0, ditto above (to 587.8)		
		partly propyl'zd	White/lt gy, high-qtz-F-Por, with cm-mm		
			hgh-biot-chl patches. At both ends, a	Strongly fract'd, core	
			~10 cm mafic portion: mg biot-fsp rock.	rubbly	
			Core strongly fract'd, rubble. Trace py		
		F-Por, bxia	532873, 606.0 - 607.9, ditto above (to 587.8)	vague in-situ bxia texture	
		(Zone C)	F-Por showing vague in-situ-bxiation, with		
			5-10% cm size mafic (biot, chlor) propyl'zd patches,		
			~5% fg-mg med-dk grey Qi-F-Por bx matrix. Trace py,		
			cpy, in one 1x 4cm mafic patch. Rare		
			HL biot-chlor-v, 2-4 cm spacing		
		Propyl'zd	532874, 607.9 - 609.7 ditto above (to 599.7)		~20%
		F-Por !	mg 'blotchy', [illegible] biot-chlor-fsp-qtz-rock [illegible]	Sharp lower contact ~70 TCA	'2-5 mm [illegible]' of blue qtz and
		'Qtz - Dior'	qtz). Variable grain size + texture. Encloses		white, euhedral / subh. fsp
			one ~3 cm F-Por inclusion		= ? F-Por relicts ?
		F - Por, bxia	532875, 609.7 - 612.5, ditto above (to 587.0)		
		(Zone C)	F-Por, showing vague in-situ bxation, ~5%		
			matrix of sl. finer grained, darker F-Qi-Por and		
			rare biot-rich propyl'c patches. Minor veining	~10 mm X1-Q-c-v, discont'l,	
			Py, po trace - 0.5%, cpy ~0.5% as fine dissem	30 TCA.	~0.5% cpy !
			611.3 - 612.5. Hairl. q-chl, c-v, at 2-3 cm		
			spacing.		

CONDOR GOLD CORP. HOLE # NV02-05 DATE Nov. 28, 2002 PAGE # 52

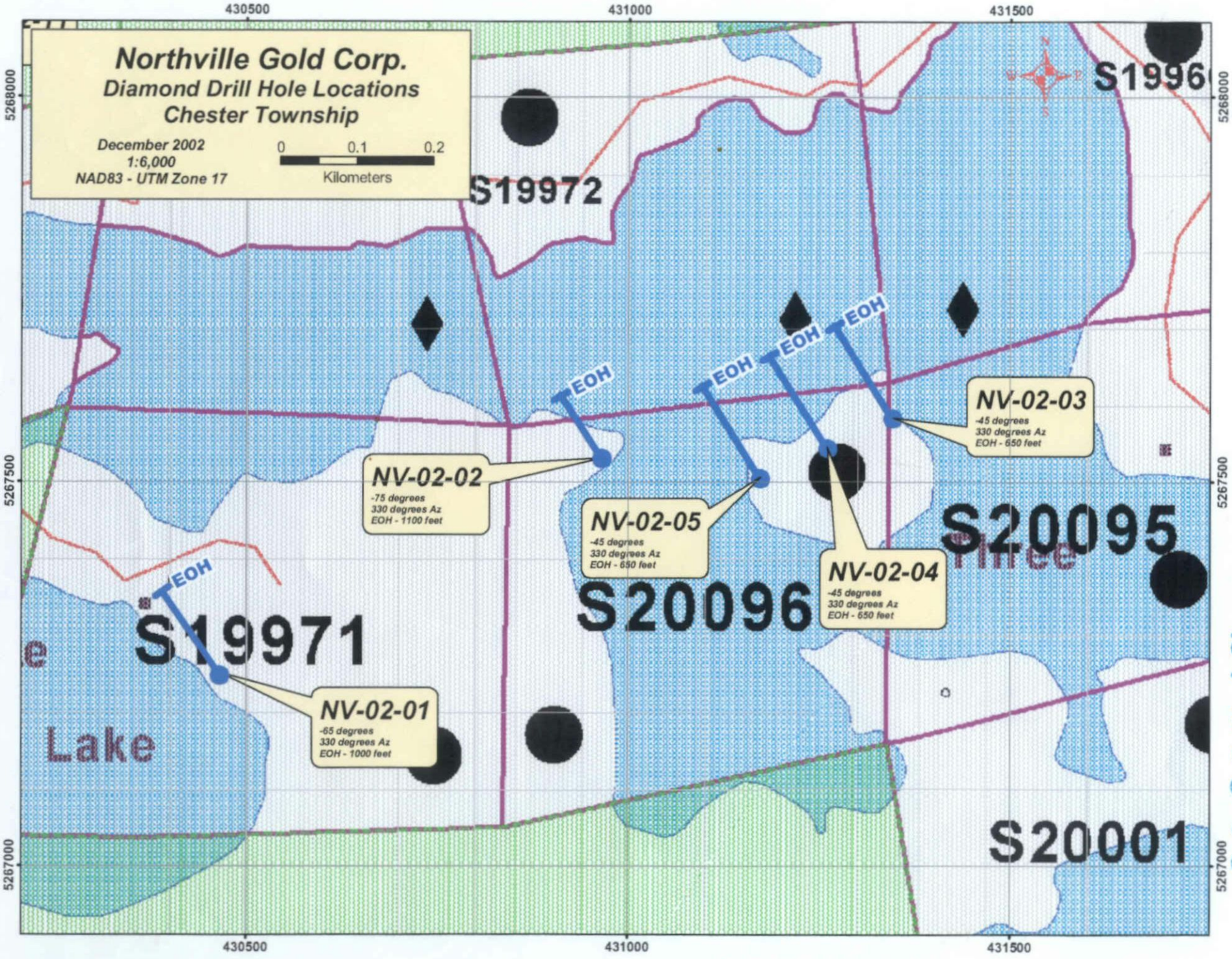
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Por,	532876, 612.5 - 615.0 ditto above (to 587.0)	vague in-situ Bxia	
		Qi-F-Por,	~1/3 white F-Por relicts (cm size) in mod-dk gray,	weak 'Crackle Bx'	
		(Bx, Zone B)	Qi-F-Por matrix. Weak 'crackle bxia'		
			HL chl-?seric-v at ~1cm spacing. Upper		
			half of interval: ~0.5-1% diss'd cpy + in veinlets; Lower		cpy - 0.5%
			half: trace py, cpy, sphal, in HL-v.		sphal tr
			Trace po.		(white fsp)
		Qi-F-Por	532877. 615.0 - 620.7, similar to above	vague bx texture	F-Por largely repl. by Qi-F-Por
		(minor F-Por	(to 615.0) but predom. mg, mod-gray Qi-Por		(gy from Fsp), HiQ
		relicts)	(blue Qi) with 5-10% silicified(?) F-Por relicts		~616 Seric increase
		Zone B'	(with diffuse borders. From 616' increased	spacing of seric joints	
			seric 45 diss and [illegible]. Tr	<1-2cm.	
			diss'd py, po, cpy. Cpy concent'd in a 10cm		
			area around 620.0.		
		Qi-Por	532878, 620.7 - 621.9, similar to above		
		greisen	(to 620.7) but more seric in matrix		
		(Zone B/A)	(~20-30%) no more wh. F-Por relicts.		
			1-4cm spaced HL q-chl. c-v. ~1% Py as		
			1-3mm clusters of cubes.		
			532879, 621.9 - 625.0 dittoabove (to 621.9)		
		Qi-Por	Qtz-porphyry greisen, lt gy, weak fabric	~70-80 TCA,	No tourmaline
		greisen	Qi + matrix 30-40% seric, (+q+fsp?). Trace	Strongly fract'd ~//CA.	
			chlor.	Core rubbly	
			Py 2-3%, as a) 1-10mm stringers // fabric,		
			at 5-10cm intervals, b) diss'd. Cpy trace		
			to 0.5%, in py-stringers and q-c-v.		

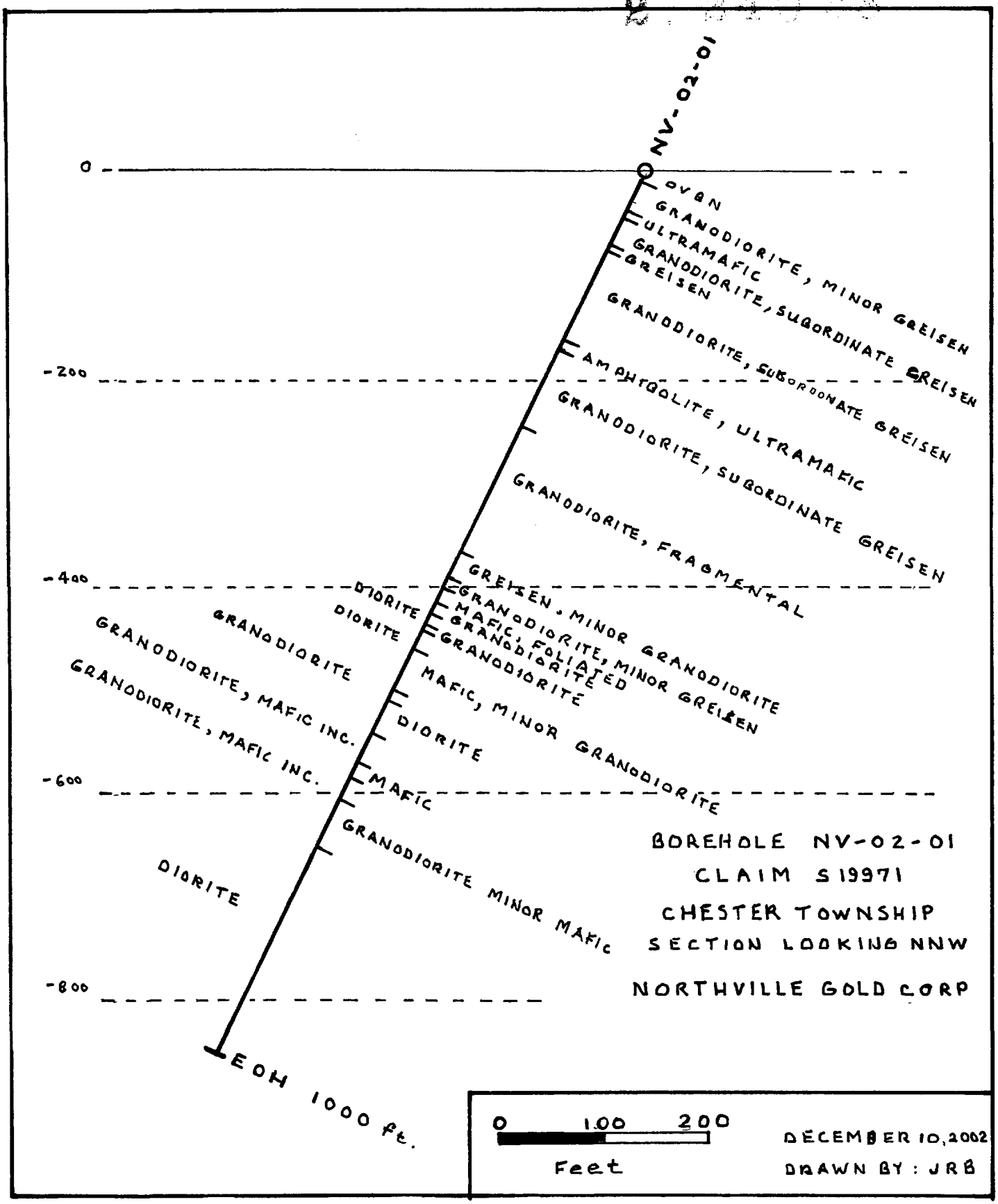


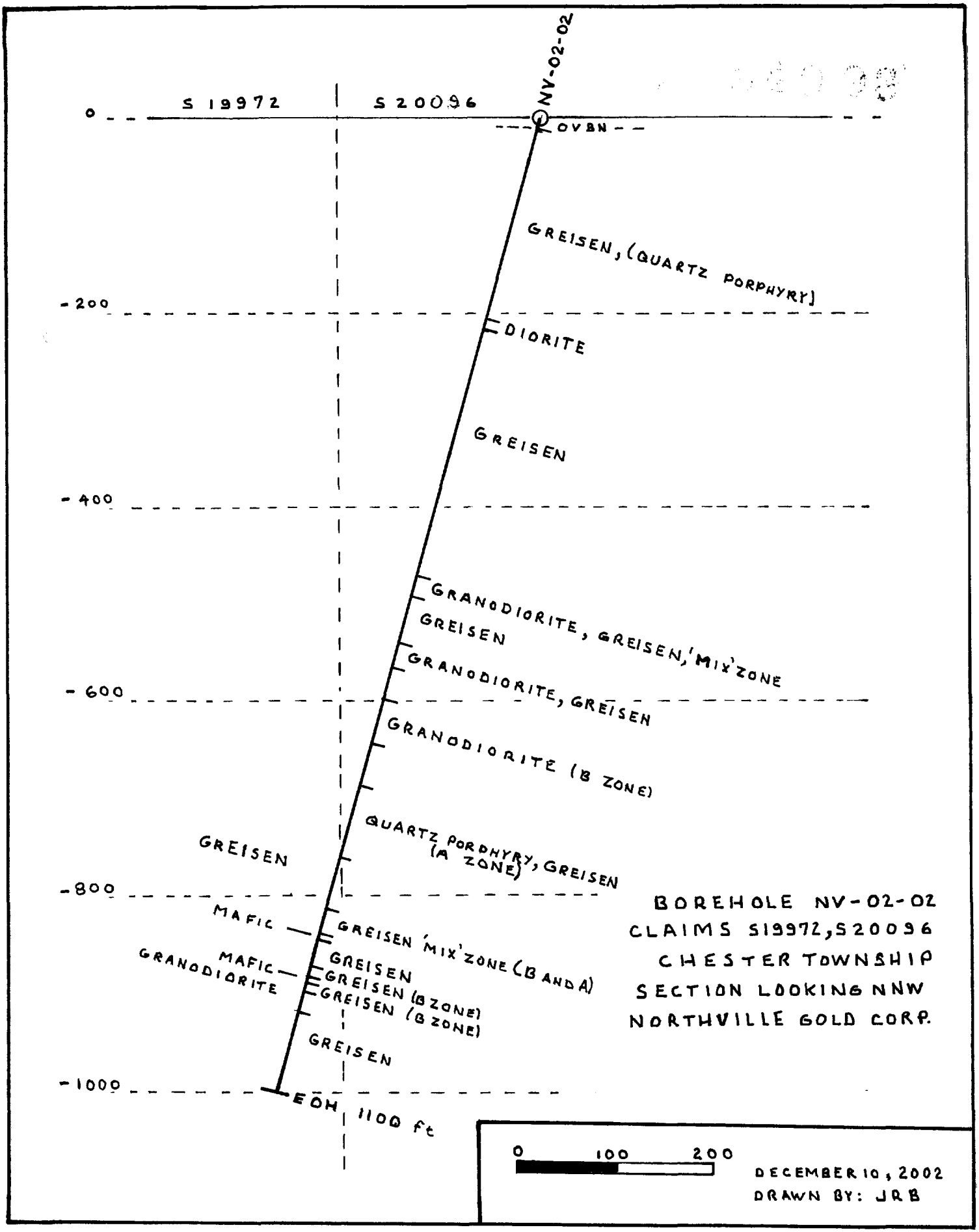
FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
			624.0 - 625.0 Qi-Por, without sericite, but chlor-rich, schistose, in part chlor+sericite py. Common Hl-c-v, 5-10 mm spacing.	- ≤ schistosity crenulation. - folded	
		Chlorite - ≤ schist	532880, 625.0 - 629.2. Mafic chlor-carb-bio-fsp schist, with vague 1-2mm relict texture. Oriented ~1mm carb stringers at 5-10mm spacing. Py, as diss'd cubes, trace to 0.5%. Accessory epid. At 628.0 ~2x5 cm fsp-rich inclusion (leached F-Por?)	Fabric 50-60 TCA.	Meta volcanic? Archean relict? Propylitized F-Por??
		Meta-Volc?	532881, 629.2 - 634.8, Grading from above (to 629.2): Homogen., fg, equigranular fsp-chlor-qtz-rock. Chlor decreasing downhole, fabric weaker to none. Mosaic of fsp: stubby, equant; chlor interstitial. Accessory epid. A few chlor-free fsp stringers, minor c-v, 50-60 TCA. Trace diss'd py, cubes. Sharp lower contact marked by 10 cm zone of cg, epidotized, subophitic diorite(?) / trace qtz, py.		Archean?
		F-Por, (Bx), Qi-Por/ Qtz-Diorite	532882, 634.8 - 637.6 similar to above (to 587.8). ~30% relict pieces of F-Por in texturally/compositionally strongly variable Qi-P/ Qtz-Diorite; ~5% patches of chert, fg Qi-P. Accessory py (0.5%) as cubes, in Qtz-Diorite, accessory ox. Rare 1-2 mm c-chl-q-v	Bx'd texture.	

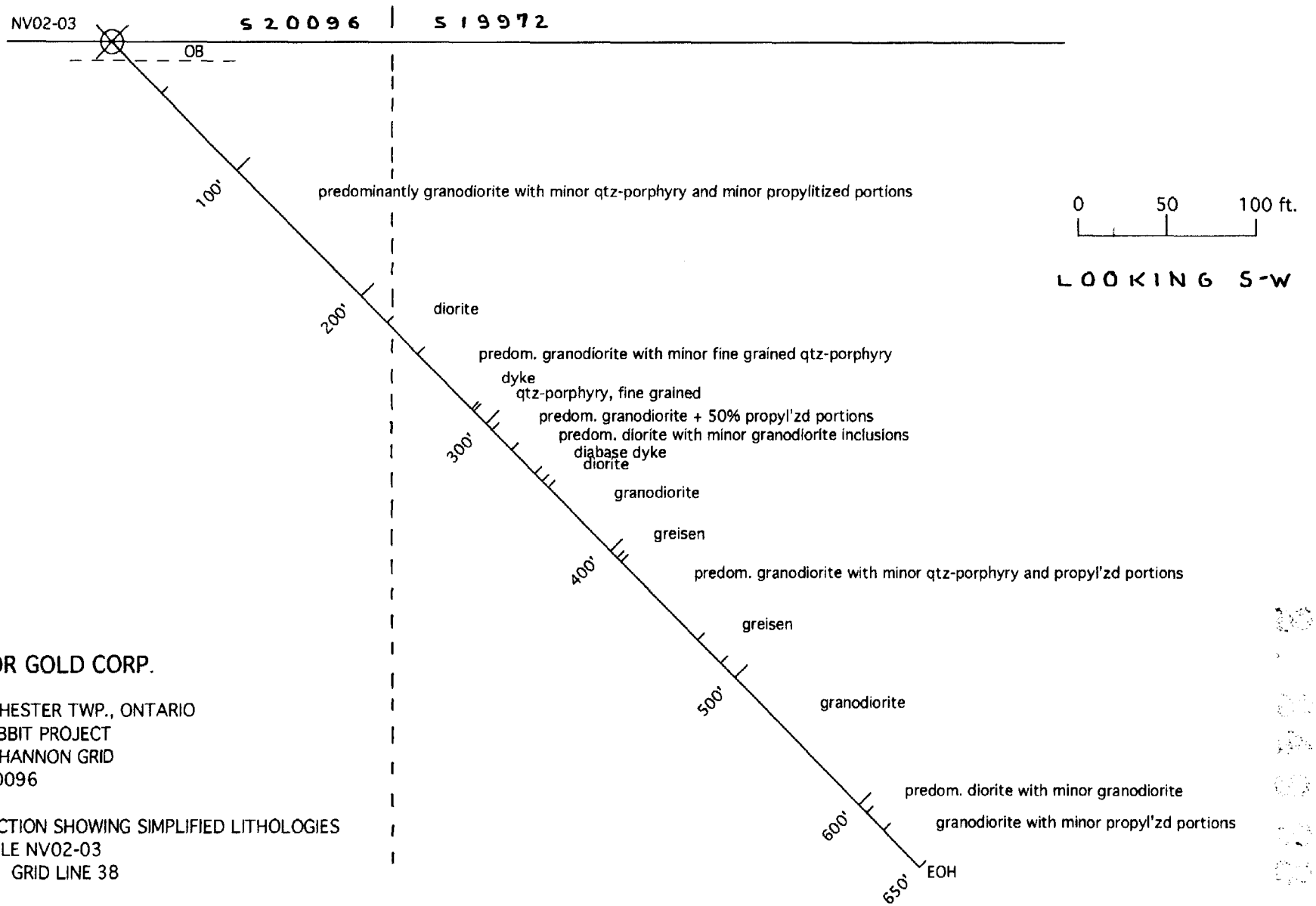
CONDOR GOLD CORP. HOLE # NV02-05 DATE Nov 28, 2002

FROM	TO	LITHOLOGY	DESCRIPTION	STRUCTURE	COMMENTS
		F-Por, partly propyl'zd, ip.Bx	532883, 637.6-640.5 similar to above (to 587.8), white/lt gy F-Por, minor bxia-texture with fg Qi-Por matrix (+ py) 637.6-638.0 638.0-638.7 propyl'zd, schistose chlor-biot fsp-qtz rock, acc. ep + 1cm c-q-c. 638.7-640.5 F-por, cut by 10-20mm q-v - bifurcating Overall sulph: py trace-0.5%, diss; cpy trace, in veins.	minor Bxia texture fabric 70-80 TCA. 0-10 TCA.	
		F-Por + Qi-F-Por/Qtz-dior (Zone C)	532884, 640.5-645.0, similar to above (to 587.8). F-Por (high qtz) white/lt gray. In-situ bxtd. Matrix ~30%: Texturally & compos'lly highly variable Qi-F-Por (fg & cherty) and qtz-dior and mafic patches. Py, po trace to 0.5%, cpy trace. Sulph mainly in matrix. Rare HL-veins	in-situ Bxia texture	
		F-Por + Qi-F-Por/Qtz-Dior (Zone C)	532885, 645.0-650.0, similar to above (to 645.0), Hi-qtz-F-Por, in-situ bxtd, permeated by ~10% fg-mg gray Qi-F-Por (ip cherty), and ~20% subophitic diorite and qtz-diorite. Minor HL-veining, 2-5cm spacing. Sulph: Trace py, po, cpy, diss'd in matrix &/ in HL-veins.	in situ Bxia texture 1cm Fault Bxia at 647.5, 40 TCA: Matrix 'emerald green' chlor, sharply angular wallrock clasts.	
	650.0	EOH	END OF HOLE		




NV-02-01
0
-200
-400
-600
-800
OVBN
GRANODIORITE, MINOR GREISEN
ULTRAMAFIC
GRANODIORITE, SUBORDINATE GREISEN
GREISEN
GRANODIORITE, SUBORDONATE GREISEN
AMPHIBOLITE, ULTRAMAFIC
GRANODIORITE, SUBORDINATE GREISEN
GRANODIORITE, FRAGMENTAL
GREISEN, MINOR GRANODIORITE
GRANODIORITE, MINOR GREISEN
MAFIC, FOLIATED GRANODIORITE
DIORITE
DIORITE
GRANODIORITE
GRANODIORITE, MAFIC INC.
MAFIC, MINOR GRANODIORITE
DIORITE
GRANODIORITE, MAFIC INC.
MAFIC
GRANODIORITE MINOR MAFIC
DIORITE
EOH 1000 ft.
BOREHOLE NV-02-01
CLAIM S19971
CHESTER TOWNSHIP
SECTION LOOKING NNW
NORTHVILLE GOLD CORP
0 100 200
Feet
DECEMBER 10, 2002
DRAWN BY: JRB

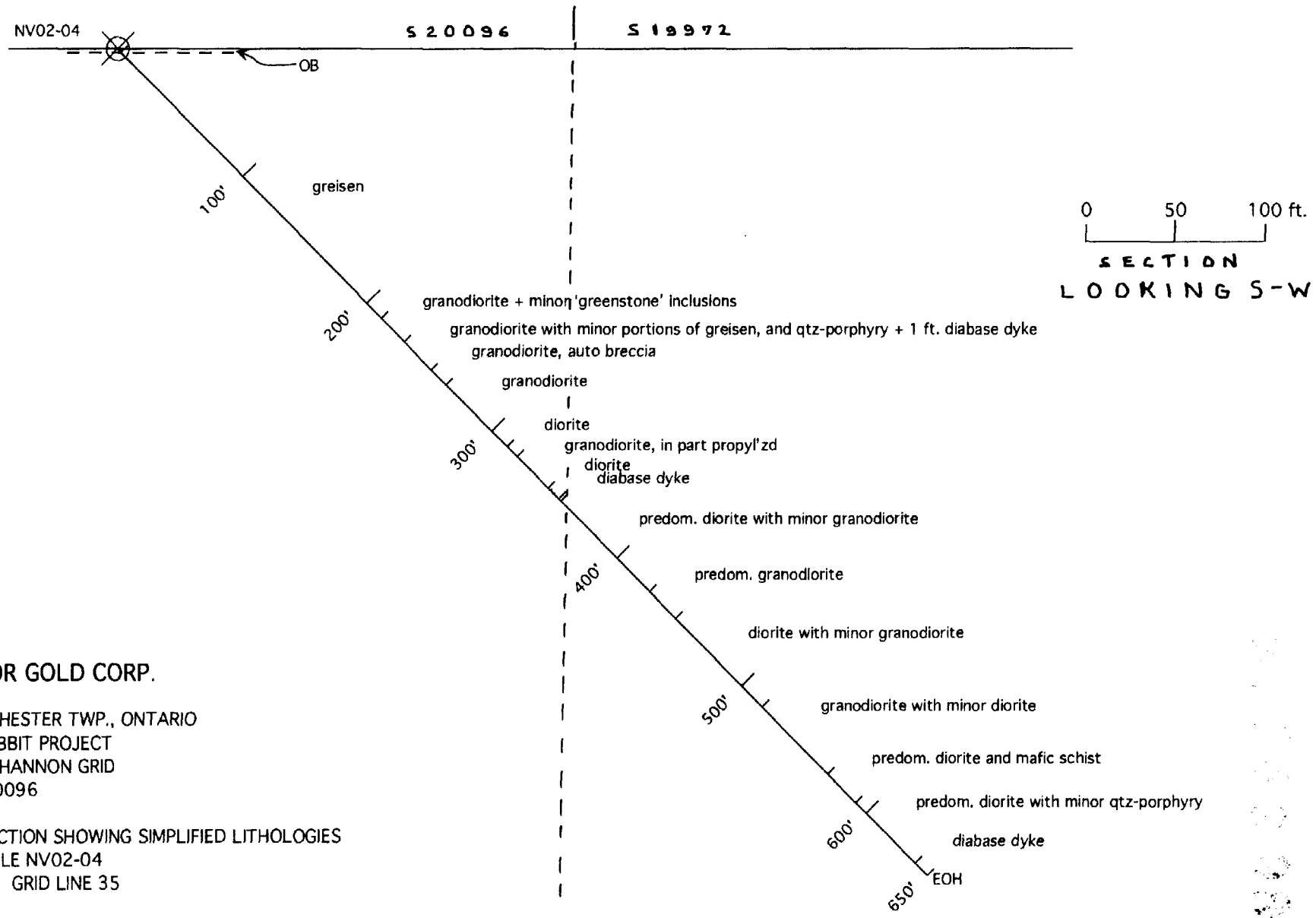

S 19972
S 20096
NV-02-02
0
OVBN
GREISEN, (QUARTZ PORPHYRY)
-200
DIORITE
GREISEN
-400
GRANODIORITE, GREISEN, 'MIX' ZONE
GREISEN
GRANODIORITE, GREISEN
-600
GRANODIORITE (B ZONE)
QUARTZ PORPHYRY, GREISEN (A ZONE)
GREISEN
-800
MAFIC
GREISEN 'MIX' ZONE (B AND A)
MAFIC
GRANODIORITE
GREISEN
GREISEN (B ZONE)
GREISEN (B ZONE)
GREISEN
-1000
EOH 1100 ft
BOREHOLE NV-02-02
CLAIMS S19972, S20096
CHESTER TOWNSHIP
SECTION LOOKING NNW
NORTHVILLE GOLD CORP.
0
100
200
DECEMBER 10, 2002
DRAWN BY: JRB



CONDOR GOLD CORP.

PROJ.: CHESTER TWP., ONTARIO
JACK RABBIT PROJECT
YOUNG SHANNON GRID
CLAIM 20096

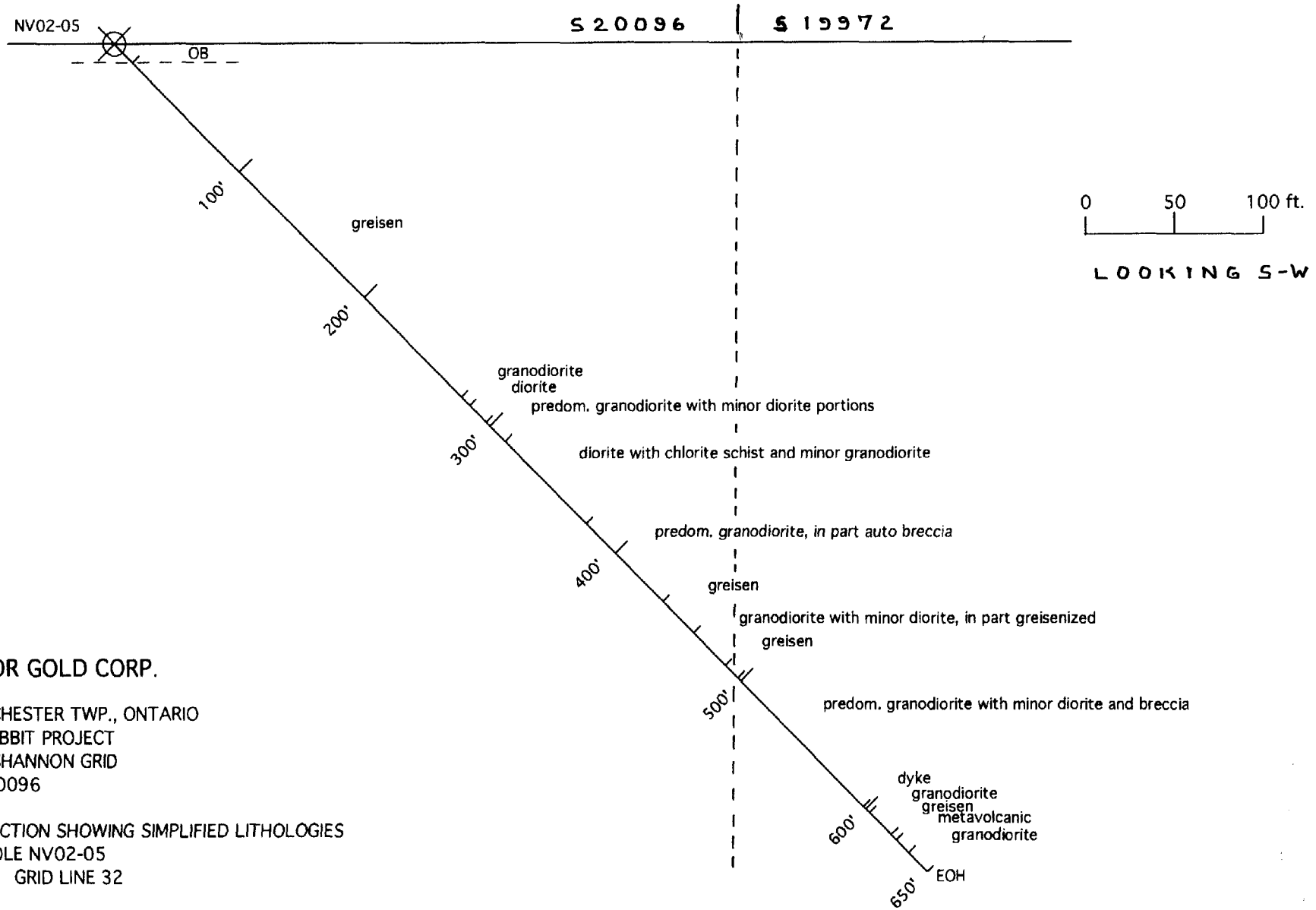
DRILL SECTION SHOWING SIMPLIFIED LITHOLOGIES
DRILL HOLE NV02-03
GRID LINE 38



CONDOR GOLD CORP.

PROJ.: CHESTER TWP., ONTARIO
JACK RABBIT PROJECT
YOUNG SHANNON GRID
CLAIM 20096

DRILL SECTION SHOWING SIMPLIFIED LITHOLOGIES
DRILL HOLE NV02-04
GRID LINE 35



CONDOR GOLD CORP.

PROJ.: CHESTER TWP., ONTARIO
JACK RABBIT PROJECT
YOUNG SHANNON GRID
CLAIM 20096

DRILL SECTION SHOWING SIMPLIFIED LITHOLOGIES
DRILL HOLE NV02-05
GRID LINE 32

Work Report Summary

Transaction No: W0360.00244 **Status:** APPROVED
Recording Date: 2003-JAN-06 **Work Done from:** 2002-JUN-27
Approval Date: 2003-MAR-31 **to:** 2002-JUL-22

Client(s):

302758 YOUNG-SHANNON GOLD MINES, LIMITED
400123 1478837 ONTARIO INC.

Survey Type(s):

PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
G 6000249	$15,322	$15,322	$0	$0	$10,000	10,000	$5,322	$5,322	
G 6000268	$25,249	$25,249	$0	$0	$17,900	17,900	$7,349	$7,349	
G 6060039	$15,119	$15,119	$0	$0	$10,000	10,000	$5,119	$5,119	
P 1213793	$0	$0	$2,400	$2,400	$0	0	$0	$0	2009-JUN-18
P 1213796	$0	$0	$9,600	$9,600	$0	0	$0	$0	2009-JUN-18
P 1222832	$0	$0	$1,900	$1,900	$0	0	$0	$0	2009-OCT-18
P 1238635	$0	$0	$4,800	$4,800	$0	0	$0	$0	2009-JUN-13
P 1238636	$0	$0	$12,000	$12,000	$0	0	$0	$0	2009-JUN-13
P 1238637	$0	$0	$7,200	$7,200	$0	0	$0	$0	2009-JUN-13
	$55,690	$55,690	$37,900	$37,900	$37,900	$37,900	$17,790	$17,790	

External Credits: $0

Reserve:

$17,790	Reserve of Work Report#: W0360.00244
($13,600)	Applied by W0360.00314 2003-FEB-28
$4,190	Total Remaining

Status of claim is based on information currently on record.

41P12SW2013 2.24998 CHESTER

900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

Date: 2003-APR-01

YOUNG-SHANNON GOLD MINES, LIMITED
4981 HWY 7 EAST, UNIT 12A
SUITE 232
MARKHAM, ONTARIO
L3R 1N1 CANADA

Submission Number: 2.24998
Transaction Number(s): W0360.00244

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

The submission has been approved for drill holes NV-02-01 to NV-01-05. I am returning the one drill log for NV-01-06 as the credit is not being claimed for the drill hole and the single log may have reached our office in error.

If you have any question regarding this correspondence, please contact LUCILLE JEROME by email at lucille.jerome@ndm.gov.on.ca or by phone at (705) 670-5858.

Yours Sincerely,

Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

Young-Shannon Gold Mines, Limited
(Claim Holder)

1478837 Ontario Inc.
(Claim Holder)

Assessment File Library

Young-Shannon Gold Mines, Limited
(Assessment Office)

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

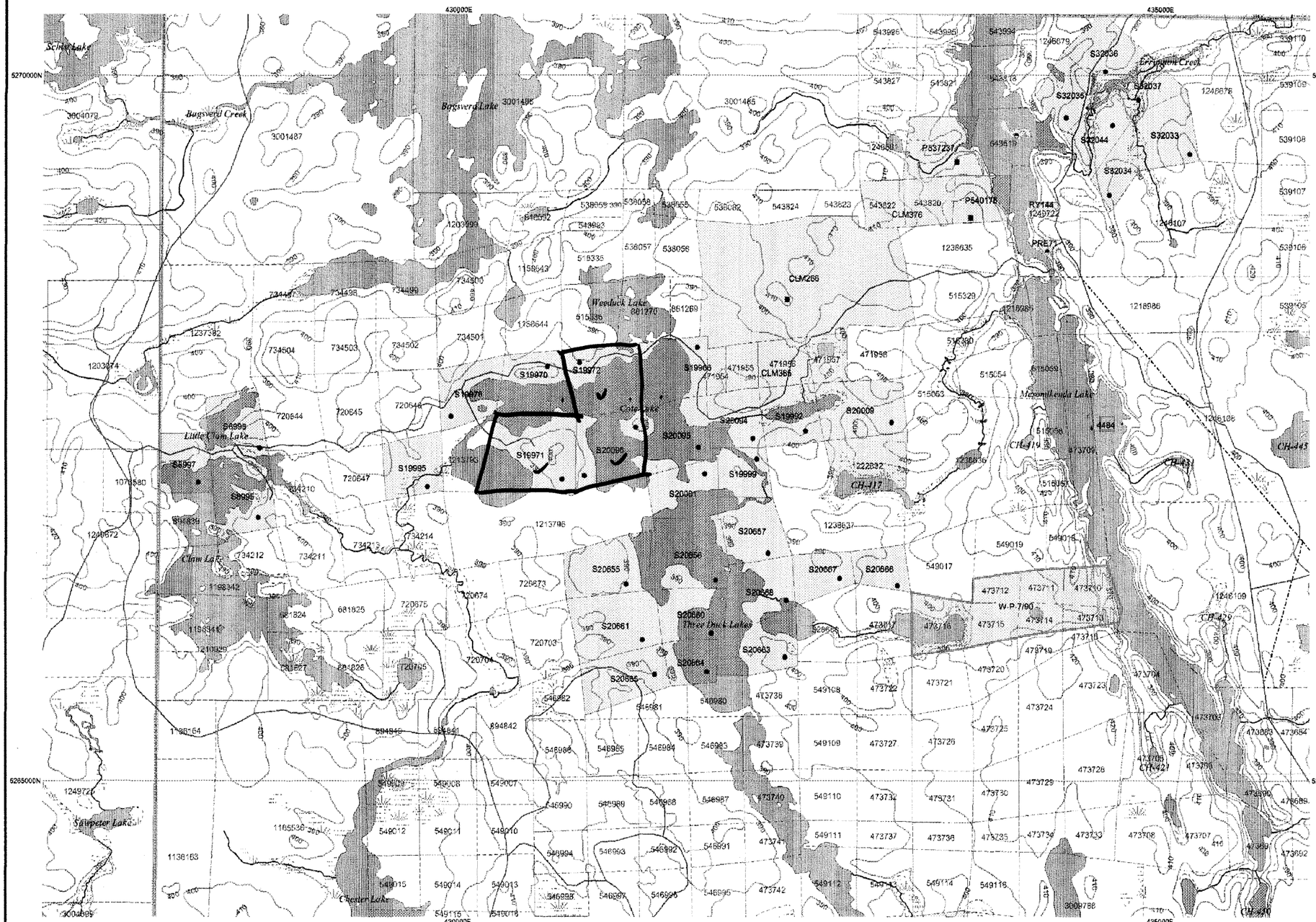
Date / Time of Issue: Thu Feb 20 16:15:11 EST 2003

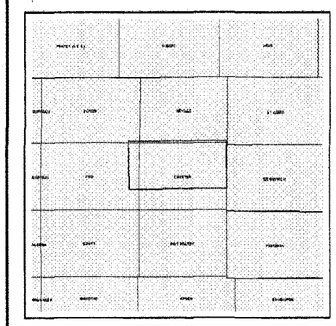
TOWNSHIP / AREA
CHESTER

PLAN
G-3223

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Porcupine
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	TIMMINS





Scale 1:31279

500m 0m 1.5km

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- 1234567 Mining Claim
- 1234567 Filed Only Mining Claims

LAND TENURE WITHDRAWALS

- 1234 Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm Surface And Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W°sm Surface And Mining Rights Withdrawn
- W°s Surface Rights Only Withdrawn
- W°m Mining Rights Only Withdrawn

Ns IMPORTANT NOTICES

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
4484	Wsm	Jan 1, 2001	FLOODING TO CONTOUR 1200 FEET RESERVED TO ONTARIO HYDRO LOCATIC
W 4/80	Ws	Aug 28, 1980	NRW 4/80 AUG.28/80 SRO (WASTE DISPOSAL SITE)
W-P-7/90	Wsm	Oct 19, 1990	SURFACE AND MINING RIGHTS WITHDRAWN FROM STAKING UNDER SECTION

2.24998
PDRILL

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: *www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm*

Toll Free
Tel: 1 (888) 415-9845 ext 5778
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.

HORIZONTAL PROJECTION

BOREHOLES: NV-02-02, NV 02-03, NV-02-04, NV-02-05

PATENTED CLAIMS: S 20096, S 19972

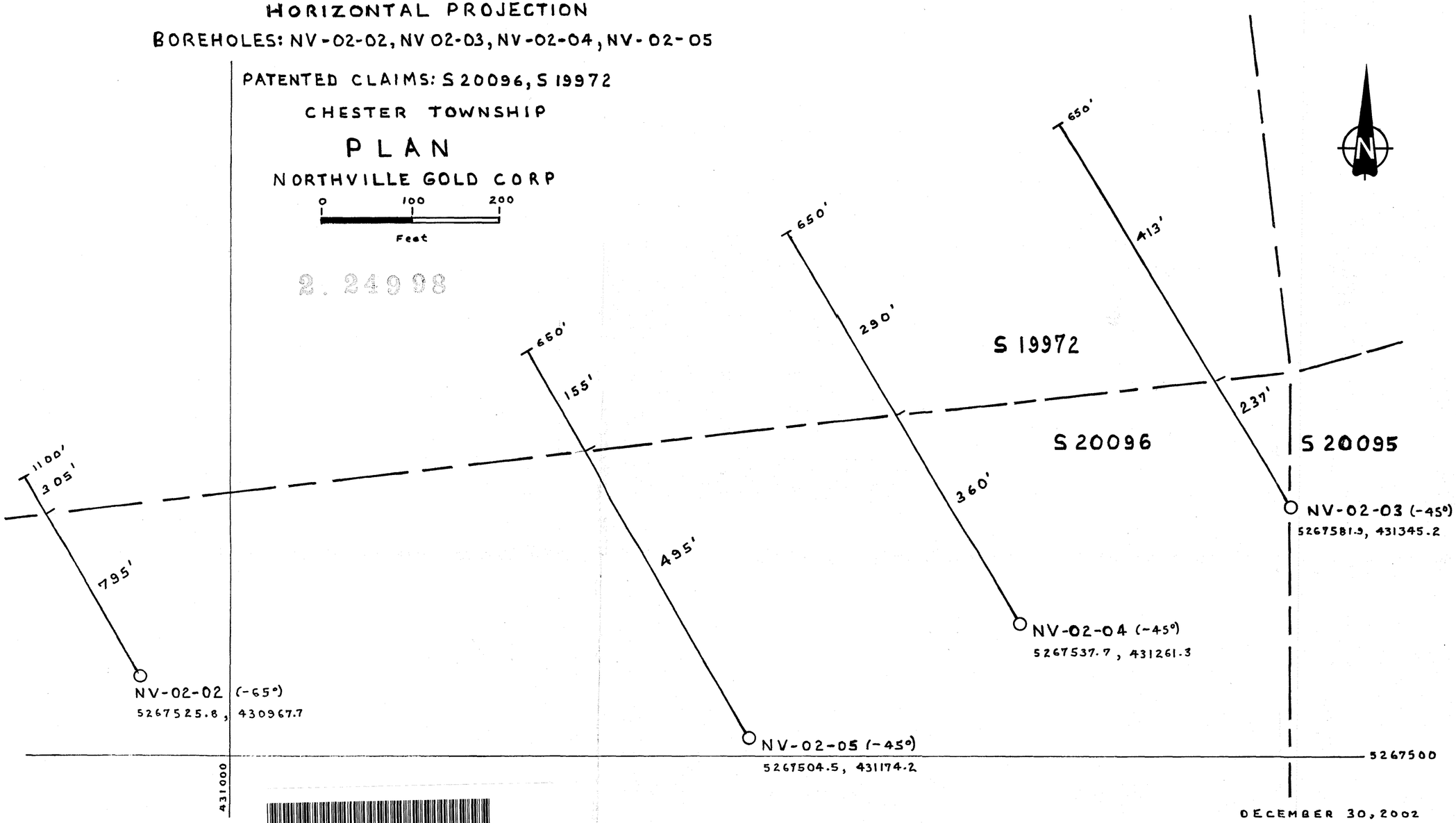
CHESTER TOWNSHIP

PLAN

NORTHVILLE GOLD CORP

0 100 200

Feet



DECEMBER 30, 2002

DRAWN BY: J.R.B.