Dip at Collar 80°
Bearing 0°N
Mag. Decl'n 31°30'E
Baseline N/A
Acid Tests None

Notes:

RECEIVED 11 JUN 1976 MINING RECORDER LAND AGENT, YUKON & N.W.T.

DIAMOND DRILL HOLE
LOG AND SAMPLE RECORD
CANADA TUNGSTEN MINING CORPORATION LTD.

Page 1/5 D.D.H. K-1
63° 17' N 130° 15' E
Property KEN #1
Location YUKON TERRITORY
Logged by T. L. MUIR
Started JUNE 30/75
Finished JULY 11/75
Footage Drilled 935'

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE ASSAY % WO_3	AVERAGE ASSAY % Cu
0	16	16	CASING	OVERBURDEN										
16'	52	36	ARGILLITE	BLACK - with numerous hair fractures & minor fractures (5 mm) of qtz. - fillings offset before during & after the filling. - crumbly & blocky, qtz. vuggy & rusty in places.										
52	85	33	ARGILLITE	BLACK & DARK GRAY; bedding (bdg.) ‖ cleavage (clv.) @ 55° ⊥ core axis (C.A.); variable abundance of qtz. fractures - rust & tarnish on some clv. surfaces.										
85	90	5	ARGILLITE	- similar to section from 16'-52' — bedding not evident - gradual change from 52'-85' section.										
90	92	2		poor return - essentially lost										
92	94	2	LIMEY ARGILLITE	- porphyroblasts of unidentified mineral as it appears in outcrop (o/c) also; no cleavage obvious										
94	100	6	ARGILLITE	brown black, crumbly, 'porous', clv (& bdg?) @ 40° ⊥ CA										
100	136.5	36.5	ARGILLITE	bedded black & dark gray; hairline qtz. fractures often along cleavage which is ‖ bdg. - beds often pinched out by deformation and/or minor faults; pyrite & XL qtz nodules appear @ 122' & are sparsely scattered; f.gr. py bearing beds often present in the gray (coarser grained beds)										
136.5	142	5.5	BANDED ARGILLITE	black & gray poorly bedded argillite & limey argillite respectively; limey sections often more recrystallized & sometimes have most of the py (which is not abundant).										
142	160	18	ARGILLITE	similar to 100'-136.5' section. - beds more deformed sometimes, minor folding; beds @ 25° ⊥ CA										
160	165	5	ARGILLITE	black, broken & rusty on fractures; no py or bdg seen; semi breccia @ 161'										

Dip at Collar 80°
Bearing 0°N
Mag. Decl'n
Baseline
Acid Tests

Notes:

DIAMOND DRILL HOLE
LOG AND SAMPLE RECORD
CANADA TUNGSTEN MINING CORPORATION LTD.

Page 2/5 D.D.H. K-1
N E
Property
Location
Logged by T. L. MUIR
Started
Finished
Footage Drilled

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE ASSAY % WO_3	AVERAGE ASSAY % Cu
165'	257'	92	ARGILLITE	poorly bedded black & dark gray; varying degrees of brown & crumbly states; white hairline fractures variable.										
				- bdg @ 5° ⊥ CA @ 166'; py & qtz 'pods' up to 2" wide - qtz appears to have brecciated the pyrite										
				- clv. (bdg?) @ 180' is @ 42° ⊥ CA.										
				- 2.5" qtz. vein (f.gr.) w argillite frags @ 214'										
				- 1.5" f.gr. py vein lined ~~⊥~~ ∥ slightly fractured by f.gr. qtz @ 230.5'; bedding nor cleavage prominent; bdg ∥ clv.										
				- variable abundance of qtz hairline fractures										
				- 3' long carbonate filling (∥ CA)										
				- @ 254' clv. @ 40° ⊥ CA, bdg? @ 25° ⊥ CA - different states										
257'	285'	28	ARGILLITE	- black - bdg obscured, numerous hairline qtz frac. w minor carbonate throughout - sometimes forms fine frag breccias										
				- some carb. frac. also										
				- blue-green hairline fracture fillings sometimes assoc. w py and/or (qtz)-carb fillings - unknown composition										
285	314	29	LIMEY ARGILLITE	massive, some carb. frac fillings, qtz almost absent; blue-green fracture fillings ('weathering?'); 2" f.gr. qtz veinlet @ 312.5'										
314	335	21	SILICEOUS ARGILLITE	- hornfels appearance, hard, medium to light gray; assoc. thin plates & small lenses of py, some py nodules										
				- crude bedding suggested by small fractures but these have been ~~[illegible]~~ stretched; minor colour changes, minor carb. hairline fractures; local mafic porphyroblast development @ 326', 333'.										
335	393'	58'	SILICEOUS ARGILLITE	dark gray; cleavage better developed, py finely disseminated										
				- mafic porphyroblasts (graphs.) @ 349'; bdg eventually absent; clv @ 25° ⊥ CA @ ~~[illegible]~~ 343.5'										
				- return to lighter gray; local py nodules, disseminated py throughout.										

Dip at Collar 80°
Bearing 0°N
Mag. Decl'n
Baseline
Acid Tests

Notes:

DIAMOND DRILL HOLE
LOG AND SAMPLE RECORD
CANADA TUNGSTEN MINING CORPORATION LTD.

Page 3/5 D.D.H. K-1
N E
Property
Location
Logged by T. L. MUIR
Started
Finished
Footage Drilled

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE ASSAY % WO_3	AVERAGE ASSAY % Cu
				cont'd – carb. fillings variable, blue-green free. fillings throughout, w̄ py; minor section to HCl fizz 383'-393'										
393'	398'	5	LIMEY ARGILLITE	fairly massive; some carb. free. fillings; harder than previous limey argillite; blue-green free. w̄ py										
398'	505.5'	107.5'	SILICEOUS ARGILLITE	hard, dark gray as before w̄ py disseminated + blue-green-carb-py free fillings; variable qty carb-biotite free., py porphyroblasts @ 464', 473' (euhedral); bedding/rock variable, cleavage poor but @ 456' it is @ 56° ⊥ CA; becomes black in places. @ 480.5' - bdg @ 28° ⊥ CA, rotated 180° is ch. @ 51° to CA. @ 486' - 1" pod of pyrrhotite (po) (nonmagnetic) w̄ minor chalcopyrite (cp) - rimmed by carb.; vesp'y disseminations of po starting @ 504' w̄ carb.										
505.5	517	11.5'	LIMEY ARGILLITE	dark gray, black - lighter than rock before + after; containing bitter veinlets of po + carb; carb lined qtz centre 6" vein (minor po) @ 514'										
517	554	37	ARGILLITE	black (siliceous?) w̄ f. disseminated po + py, some small py lenses (< ¼"); bdg @ 539' is @ 42° ⊥ CA.										
554	571	17	SILICEOUS ARGILLITE	medium to dark gray with good bedding @ 556' bdg @ 10° to ⊥ CA, cleavage @ 45° ⊥ CA. @ 560' semi-chert fragmental, rounded, diffused, minor disseminated po, frags lighter gray than matrix; various sized frags, poorly defined - some tectonic fracturing, minor limy veinlets from 555'-558'.										
571'	585	14	ARGILLITE	black, cohesive; poorly bedded; py more abundant now in fractures, small pockets; some po also.										
585	612	27	BANDED LIMEY ARGILLITE	medium gray calcareous + dark gray (non-calcareous) beds + lenses; minor sections of multiple carb. veining; minor bitter po veinlets; py on other free. w̄ carb.										

Dip at Collar 80°
Bearing 0° N
Mag. Decl'n
Baseline
Acid Tests

Notes:

DIAMOND DRILL HOLE
LOG AND SAMPLE RECORD
CANADA TUNGSTEN MINING CORPORATION LTD.

Page 4/5 D.D.H. K-1
N E
Property
Location
Logged by T. L. MUIR
Started
Finished
Footage Drilled

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE % WO_3	AVERAGE ASSAY % Cu
				cont'd - @ 604', bdg @ 13° ∠ CA										
612	637	25	BANDED LIMEY + SILICEOUS ARGILLITE	dark gray (siliceous), med gray (calcareous)										
				quartz-like fillings minor; minor calcite veinlets.										
637	682	45	[illegible]	[illegible] dark and light gray (slightly calcareous) beds										
				- minor brown bands; @ 665', bdg @ 30° ∠ CA.										
				- light gray beds have few pockets throughout; minor pods + bands of po (minor cp).										
682'	711	29	SILICEOUS ARGILLITE	- light + dark gray beds (more calcareous); @ 709', bdg @ 33° ∠ CA; minor limey sections from 705'-711'										
711	728	17	ARGILLITE	black, minor bdg; @ 713.5' a 1.5" vein of py, minor cp, bxd + fractured by carb; po is fragmental.										
				- hairline fractures + deformation noticeable @ 718' for 7'.										
728	740	12	LIMEY ARGILLITE	- dark + light gray, minor hairline carb fractures.										
740	751	11	ARGILLITE	dark gray; minor carb-po stringers + veinlets (minor cp)										
				- cleavage ‖ bdg and is @ 32° ∠ CA @ 741'										
[illegible]	[illegible]	115	SILICEOUS + LIMEY ARGILLITE	- black beds and lenses in dark gray matrix from 751'-755'										
				- light gray band bands in dark black matrix from 754'-769'+										
				- minor carb-po stringers, very minor cp										
				- @ 755' bdg @ 25° ∠ CA; @ 841.5' bdg @ 30° ∠ CA.										
				- broken up po (cp) + carb veinlets throughout } mostly in darker mat'l										
				also small po pods										
				- graded bedding? suggests tops up @ 785'										
				- gray beds up to 4' are inconsistently calcareous (mostly not)										
				- bedding thinner @ 834'-866'.										
				- most of 751'-866' section is siliceous.										
866	869	33		- below 866, may be same as above; more carb + qtz fracture fillings										

Dip at Collar 80°
Bearing 0° N
Mag. Decl'n
Baseline
Acid Tests

Notes:

DIAMOND DRILL HOLE

LOG AND SAMPLE RECORD

CANADA TUNGSTEN MINING CORPORATION LTD.

Page 5/5 D.D.H. K-1

N E

Property
Location
Logged by T.L. MUIR

Started
Finished
Footage Drilled

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE ASSAY % WO_3	AVERAGE ASSAY % Cu
897'	913'	26	LIMEY ARGILLITE	- also possibly 'impure limestone' - arg + 'ls' mixed in varying proportions w 'ls' becoming more abundant downhole - deformation quite evident - mostly in more calcareous rock. - po-cp-carb veinlets + pods essentially absent. - significant qtz (carb lined) veins + veinlets (up to 4") - bedding not evident in 'ls'; dark + light gray bedded rocks are spotted w 1.0 to 1.5 mm. porphs										
913'	931'	18'	SILICEOUS ARGILLITE	- argillaceous, light + dark gray beds - no limy sections - qtz + minor carb veins still present; @ 897', bdg @ 35° ⊥ CA; @ 903' bdg @ 25° ⊥ CA (possible as w porph foliation) - minor po, sparse cp, as specks + pods (< 1/8")										
931'	933.5'	20.5	QUARTZ-CARBONATE ALTERATION ROCK	- possibly some true quartzite (primary); impurities, minor but in the form of thin deformed sericite gray beds - carb mostly on fractures; no primary features recognized - increasing 'impurities' from 928' to 933.5'										
933.5'	935'	1.5	SCHIST	gray, white, sericite; talc present - schistosity @ 30° ⊥ CA, no fresh carbonate. END - 935' no core, loss of water as well										

Dip at Collar 60°
Bearing 010°
Mag. Decl'n 31°30' E
Baseline N/A
Acid Tests None

Notes:

DIAMOND DRILL HOLE
LOG AND SAMPLE RECORD
CANADA TUNGSTEN MINING CORPORATION LTD.

Page 1/5 D.D.H. K-2
63°17' N 130' 15' E
Property KEN #1 Started JULY 16/75
Location YUKON TERRITORY Finished JULY 22/75
Logged by T. L. MUIR Footage Drilled 926

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE ASSAY % WO_3	AVERAGE ASSAY % Cu
0	15	15	CASING	OVERBURDEN										
15	75	60	LINEY ARGILLITE (BANDED LIMESTONE)	i) - light (coarse grained) and dark gray irregularly banded and deformed; quite calcareous but banding does not resemble thick banded limestone in c/s; minor po & py in calc-lenses and in small pods (<2mm)										
				- @ 17' bdg @ 45° ⊥ CA										
				@ 48' " " 10° " "										
				@ 67' " " 50° " "										
75'	77'	2	CALC-SILICATE	banded white and dark gray; finely bedded										
77	82	5	CALC-SILICATE	- brown, green, gray bands, irregular width, some deformation										
				- finely disseminated po (py) along some beds.										
82	84.5	2.5	CALC-SILICATE	- gray & white bands, beds varying thickness, finely bedded @ 84'										
84.5	85	0.5	CALCAREOUS BRECCIA	- med to coarse liney argillite frags in calcareous matrix										
				- small pods of py (po).										
85	87	2	BANDED LIMESTONE	? - deformed, dark & light gray bands; carb. fractures w/ py, po, some cp; @ 86' bdg ∥ CA (deformed)										
87	90	3	LIMESTONE	- med gray, finely massive; some py-po disseminated										
90	93	3	LIMESTONE CONGLOMERATE	- light gray matrix w/ darker f-gr. frags, light & dark gray frags (subrounded) up to 5cm; minor po-cp.										
93	95	2	LIMESTONE	- as limestone above (87-90)										
95	97	2	CALC-SILICATE	- gray, brown, black bandd; calcareous; minor po-cp										
97	106	9	CALC-SILICATE	- black and dark gray; possibly siliceous liney argillite; banding is irregular in thickness (as after above)										
				- po-cp & py irregularly distributed, usually in pods to or veinlets										
106	170.5	65.5	MIXED LIMESTONE, CALC-SILICATE, LINEY ARGILLITE	- ls; 106'-110', light gray.										
				- calc silicate - black; 110'-111.5', minor po-cp, py.										
				- ls - gray, some is argillaceous; 111.5-116'										
				- ls conglomerate (breccia); frags <10 mm; 116'-117';										

RECEIVED JUN 1976 MINING RECORDER NO. 16

Dip at Collar 60°
Bearing 010°
Mag. Decl'n
Baseline
Acid Tests

Notes:

DIAMOND DRILL HOLE
LOG AND SAMPLE RECORD
CANADA TUNGSTEN MINING CORPORATION LTD.

 D.D.H. K-2

N E
Property
Location
Logged by T. L. MUIR
Started
Finished
Footage Drilled

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE ASSAY % WO_3	AVERAGE ASSAY % Cu
				po-py-cp - minor, deformed.										
				ls - 117'-118'										
				calc-silicate & banded argillite, grey, brown; 118'-166'; variable bedding thickness and colour predominance @ 149' bdg @ 35° ⊥ CA.										
				ls. breccia - frags <5 mm deformed; 166-166.5'										
				calc-silicate - semi-coloured and bedded; 166.5'-171'										
				limey argillite - banded; 2 cm. py nodule in gray banded argillite, bds <5 mm, @171' bdg @ 45° ⊥ CA. (171-171.5')										
171.5	172'	0.5'	LIMEY SANDSTONE & LIMESTONE BRECCIA	- frags darker than matrix, poorly bedded										
172'	178.5	6.5	CALC-SILICATE	- poorly bedded, semi-coloured - gray/brown.										
178.5	196	17.5	CALC-SILICATE	banded black & dark gray to brown beds changing to predominantly brown banding to minor gray & black beds. - much of dark mat'l quite calcareous.										
196.5	201	4.5'	BANDED LIMESTONE (& LIMEY ARGILLITE)	- variable thickness dark & med gray beds.										
201	205	4	LIMESTONE	- fairly massive, gray										
205	220.5	15.5	LIMEY ARGILLITE	- mostly massive, minor bedding apparent; some sections of minor limestone. - frags of ls. in limey argillite, doubtful suggest tops DOWN (206.5') - minor po-py-sphalerite as deformed pods.										
220.5	224	3.5	LIMESTONE	- poorly massive, slightly deformed; interbedded with limey argillite in thin beds as @ 206.5 and 217' - ls not seen interbedded at either contact of argillite to ls. (going downhole)										
224	233	9	PREDOMINANTLY LIMEY ARGILLITE	- dark gray and black, poorly bedded; bedding suggests tops down and tops up within 3' - ∴ unreliable - some minor sections non-calcareous; sparse po blebs surrounded by carb (<5 mm.)										
233	251	18	LIMEY & NON-CALCAREOUS ARGILLITE	- mostly black, poorly bedded; bdg @ 240' is @ 55° ⊥ CA.										

Dip at Collar 60°
Bearing 010°
Mag. Decl'n
Baseline
Acid Tests

Notes:

DIAMOND DRILL HOLE
LOG AND SAMPLE RECORD
CANADA TUNGSTEN MINING CORPORATION LTD.

Page 3/5 D.D.H. K-2
N E
Property
Location
Logged by T. L. MUIR
Started
Finished
Footage Drilled

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE ASSAY % WO_3	AVERAGE ASSAY % Cu
				larger & slightly more abundant (po) py blebs & stringers in carb; minor carb veinlets (279' – 1" vein of py, minor carb)										
281'	338	57	BANDED LINEY + SILICEOUS ARGILLITE	- dark gray to med gray, finely bedded in places to dissim & subh (po) & py blebs; rock harder in places than others – more siliceous?; bdg highly variable within few feet presumably 35° ⊥ CA & 80° ⊥ CA yet deformation is not evident.										
				- deformation & minor faulting @ 298'										
				- @ 305' carb-py-po-garnet (or dark brown epidote) assemblage (deformed); @ 317' for 2' lighter gray, calcareous, deformed; minor deformed calcareous breccia, carb vein, fault fractures; black fragments stretched and sheared @ about 5% volume abundance from 329.5' – 335'; po-py deformed blebs										
338'	355	17	LINEY ARGILLITE	- highly broken core – much from fault brecciated zone, carb veins in spots to euhedral Xls in some cases.										
				- rock has the look on many fractures to D.D.H. K-1										
				- some rock is probably same as 329.5' – 335' since some core pieces reveal black frags; also some banded liney argillite										
				- dissim & sulphide irregularly distributed (minor)										
355	432	77	ARGILLITE	mixed black sections and dark gray sections to some bdg, also liney argillite to black frags as before										
				@ 397.5' bdg @ 60° ⊥ CA, @ 419' bdg @ 20° ⊥ CA.										
				@ 421' bdg @ 55° ⊥ CA @ 413' bdg @ 35° ⊥ CA										
				for calcareous argillite dominate (in general); bdg highly variable in attitude, thickness, degree of development; better bedded sections are often multi faulted; py (po) pods (< 3 mm) throughout (< 1%)										
432	463	1	CALCAREOUS SANDSTONE AND BRECCIA	- similar to that @ ~ 171.5' – 172'										
				- bedding suggests tops up (grading)										
463	465	2	LINEY ARGILLITE (BANDED LIMESTONE)	- finely bedded, light & dark gray beds; minor py										

Dip at Collar 60°
Bearing 010°
Mag. Decl'n
Baseline
Acid Tests

Notes:

DIAMOND DRILL HOLE

LOG AND SAMPLE RECORD

CANADA TUNGSTEN MINING CORPORATION LTD.

Page 1/5 D.D.H. K-2

N E

Property
Location
Logged by T. L. MUIR

Started
Finished
Footage Drilled

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE % WO_3	AVERAGE % Cu
465	495.5	23.5	MIXED CALCAREOUS LIMESTONE, BRECCIA, CONGLOMERATE	NOTES - interbedded rock types – light gray limestone sometimes w med gray beds, breccia w varying size frags 1 to 20 mm (dark gray) usually mildly calcareous, in white matrix, subangular & subrounded frags; cgl – subrounded & rounded frags of light to dark gray calcareous comp up to 30 mm; minor bedded limy argillite – as before, some phases w black frags; limestone breccia @ 496.5'										
495.5	500	11.5	LIMEY ARGILLITE											
500	551	51	MIXED ARGILLITE AND CALCAREOUS ROCK	- cyclicly interbedding of black argillite, limy argillite, limestone, limestone breccia; cast veins @ 509' + 514' (≈1") @505', bdg @ 52° ∠ CA; @526' bdg @ 80° ∠ CA; @540' bdg @ 40° ∠ CA										
551	545	44	BANDED SILICEOUS ARGILLITE	- mostly noncalcareous, light to dark banding of variable thickness and development; py (po) pods + bands sparsely distributed - light gray sections often with stretched medium gray frags, avg <2mm. - calcareous sections (≤15 cm) + veined										
545'	727	13.1	ARGILLITE	darker + more massive than above, bedding less pronounced, somewhat siliceous; possible conglomerate of argillite matrix + rounded calcareous frags w 10% py – deformed – 603'-604' - black elongate frags in argillite from 601' changing to rounded pebbles by 611'. - becoming less siliceous but still w black pebbles and frags until 727' although sparsely distributed; py sometimes elongate - sulphides irregular in abundance + occurrence – pods, veinlets, along beds (disseminated) – usually py, some po - blue fracture faces common - bdg often deformed where visible + at highly variable ∠ to ∠ CA; green fractures from 710'-730' are chlorite rich; some med gray deformed bedded sections @ 715'										
727	733	1	ARGILLITE	- black, massive, no pebbles.										

Dip at Collar 60°
Bearing 010°
Mag. Decl'n
Baseline
Acid Tests

Notes:

DIAMOND DRILL HOLE

LOG AND SAMPLE RECORD

CANADA TUNGSTEN MINING CORPORATION LTD.

Page 5/5 D.D.H. K-7
N E
Property
Started
Location
Finished
Logged by T. L. MUIR
Footage Drilled

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	LENGTH	ASSAY % WO_3	ASSAY % Cu	LENGTH x ASSAY % WO_3	LENGTH x ASSAY % Cu	AVERAGE ASSAY % WO_3	AVERAGE ASSAY % Cu
733	736	3	CARBONATE VEIN & BRECCIA	- partially fault gouge, mud, some quartz?, bottom rock (argillite)										
736	777	41	ARGILLITE	- as previous, some pebbles @ 748'										
				- deformed beds of dissimilar pebbles @ ~~[illegible]~~ 772'										
777	803	26	ARGILLITE	gray black to green black rounded pebbles & subrounded elongated frags; @ 795' — 6" of black pebbles in ~~[illegible]~~ gray calcareous matrix to smaller (<2 mm) black frags.										
803'	860	57	ARGILLITE	black, massive - @ 803.5' — 6" msv py-po to 'splinters' of argillite - all deformed.										
				- local concentrations of py XLs along some beds										
				- local euhedral py porphs disseminated										
				- very minor black pebbles.										
860	926	66	ARGILLITE	black as above to slightly greater abundance of black pebbles & frags, varying abundance.										
				- 870' bdg @ 85° ⊥ CA.										
				- some frags are dark gray to white specks - recrystallized										
				END 926'										
				no recs.										