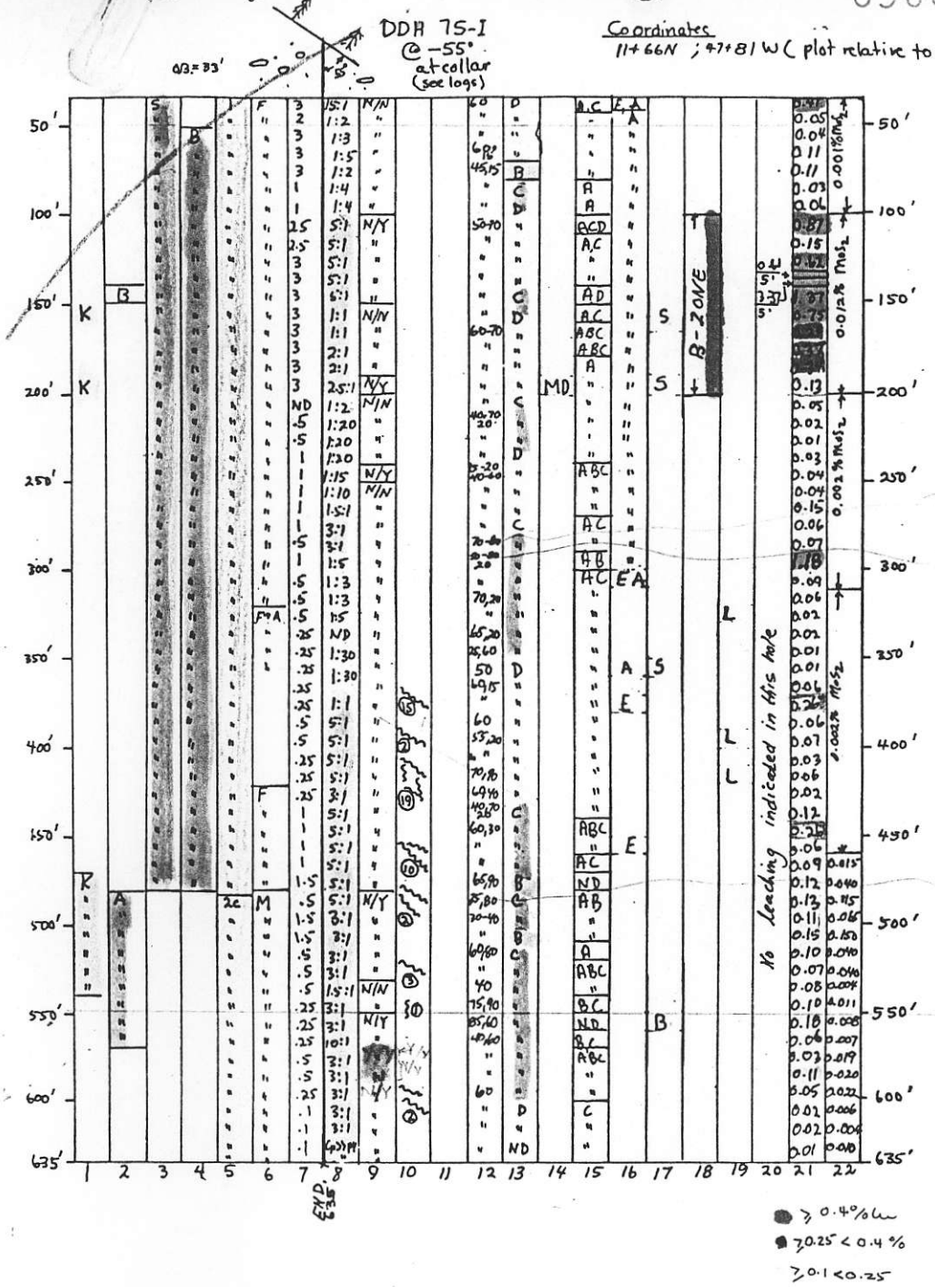
Jean 93N/2W

830669



COLUMN	SYMBOL	EXPLANATIONS
1	K,S	K-feldspathization noted Sericitization noted (S)
2	A,B	A=Argillic alteration noted (Discoloration and/or softening of plagioclase) B=Bleaching
3	S	S=Silicification of volc. noted (Fine grained introduced silica or silicates in volcanics) (For intrusive see columns 15,17).
4	B	B=Prominent secondary biotite development.
5	1, 2a,2b,2c 2d,2,P,F	Rock type. 1 Volcanic, 2a=Diorite, 2b=qtz.dio. 2c = granodiorite 2d=monzonite 2=unclassified P=pegmatite, F=fragmental volcanic
6	F,M,C,A	Grain size, F=fine grained; M=med; C=coarse;A=aphanitic
7	0.25	Percentage total sulphide visually estimated. Semi quantitative only.
8	4:1	Chalcopyrite;pyrite ratio cpy:0=no noticeable pyrite. Semi quant. only
9	y/y = present N=not present	Bornite/molybdenite No/yes = no noticeable bornite/MoS_2 or vice versa.
10.		Core angle of fault = Fault intersection in feet.
11		Core angle of mineralized fracture or mineralized vein
12	20,50	Actual measured core angle as (11).
13	A,B,C,D	Magnetism as determined with pencil magnet A strong B=mod. C-weak, D=non.
14	D,MD, 22	D=magmatic dyke MD=metasomatic dyke. Rock type as (5)
15	A,B,C,D	Habit of mineralization A=hairline fracts. B=qts veins C=dissem. D=seams.
16	E,A	E=epidote A=augite phenocrysts
17	B,D,S	Misc. notes e.g. B=post mineral quartz vein D=dip of flows S=see logs.
18	1,2,3,4,	Relatively heavy mineralization noted (1) bo, (2) cpy, (3)MoS_2 (4) pyrite
19	L	Limonitic fractures noted
20	1=bo, 2=cpy,3MoS_2	Leaching suggested by limonitic fractures with relict sulphides as noted.
21	0.2	Copper assay
22	0.001	Moly assay expressed as % MoS_2. (%Mo = 0.60 MoS_2)

ND = no data

Cominco

Drawn by:		Traced by:	
Revised by	Date	Revised by	Date

JEAN PROPERTY

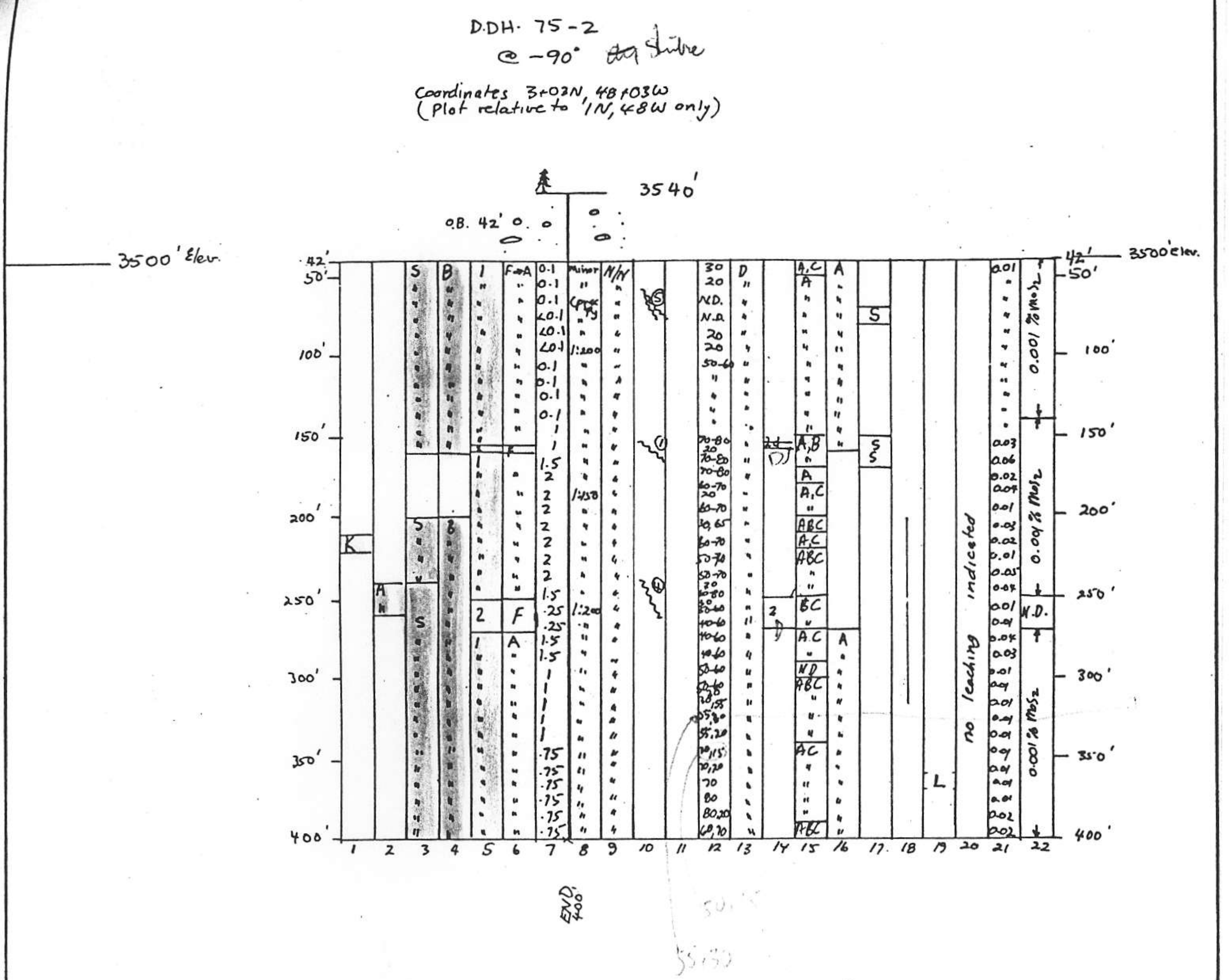
DDH 75-1

STRIP LOG

Scale: 1"=100' | Date: November 1975 | Plate:

BCIL 2187C

210-0610



EXPLANATIONS

COLUMN	SYMBOL	EXPLANATIONS
1	K,S	K-feldspathization noted Sericitization noted (S)
2	A,B	A=Argillic alteration noted (Discoloration and/or softening of plagioclase) B=Bleaching
3	S	S=Silicification of volc. noted (Fine grained introduced silica or silicates in volcanics) (For intrusive see columns 15,17).
4	B	B=Prominent secondary biotite development.
5	1, 2a,2b,2c 2d,2,P,F	Rock type. 1 Volcanic, 2a=Diorite, 2b=qtz.dio. 2c= granodiorite 2d=monzonite 2=unclassified P=pegmatite, F=fragmental volcanic
6	F,M,C,A	Grain size, F=fine grained; M=med; C=coarse;A=aphanitic
7	0.25	Percentage total sulphide visually estimated. Semi quantitative only.
8	4:1	Chalcopyrite;pyrite ratio cpy:0=no noticeable pyrite. Semi quant. only
9	y/y = present N=not present	Bornite/molybdenite No/yes = no noticeable bornite/MoS_2 or vice versa.
10.		Core angle of fault = Fault intersection in feet.
11		Core angle of mineralized fracture or mineralized vein
12	20,50	Actual measured core angle as (11).
13	A,B,C,D	Magnetism as determined with pencil magnet A strong B=mod. C-weak, D=non.
14	D,MD, 22	D=magmatic dyke MD=metasomatic dyke. Rock type as (5)
15	A,B,C,D	Habit of mineralization A=hairline fracts. B=qts veins C=dissem. D=seams.
16	E,A	E=epidote A=augite phenocrysts
17	B,D,S	Misc. notes e.g. B=post mineral quartz vein D=dip of flows S=see logs.
18	1,2,3,4,	Relatively heavy mineralization noted (1) bo, (2) cpy, (3)MoS_2 (4) pyrite
19	L	Limonitic fractures noted
20	1=bo, 2=cpy,3MoS_2	Leaching suggested by limonitic fractures with relict sulphides as noted.
21	0.2	Copper assay
22	0.001	Moly assay expressed as % MoS_2. (%Mo = 0.60 MoS_2) ND = no data

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Drawn by:		Traced by:		JEAN PROPERTY
Revised by	Date	Revised by	Date	DDH 75-2
				STRIP LOG
Scale: 1"=100'		Date: November 1975		Plate:

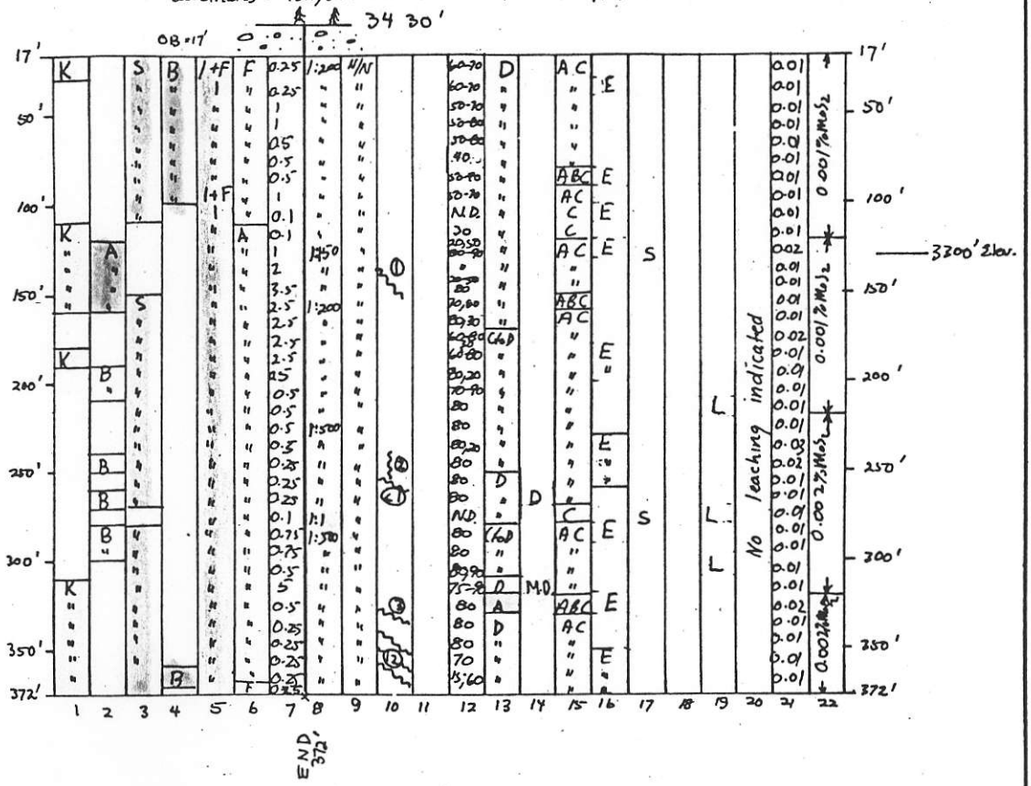
BCIL 2187C

210-0610

DDH 75-3

@ −90°

Coordinates 0+93N, 64+00W relative to 0+00N, 6Y+00W



EXPLANATIONS

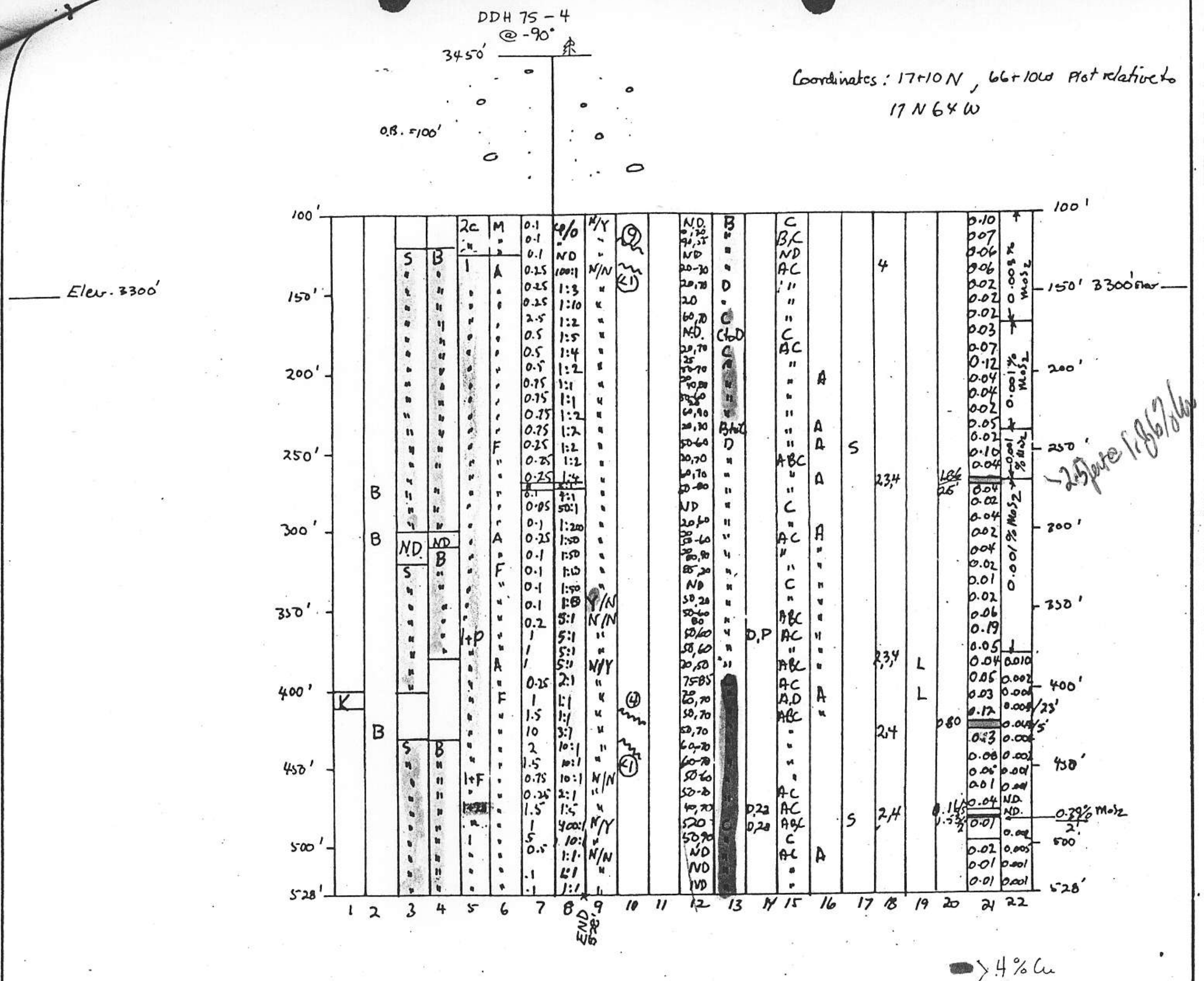
COLUMN	SYMBOL	
1	K,S	K-feldspathization noted Sericitization noted (S)
2	A,B	A=Argillic alteration noted (Discoloration and/or softening of plagioclase) B=Bleaching
3	S	S=Silicification of volc. noted (Fine grained introduced silica or silicates in volcanics) (For intrusive see columns 15,17).
4	B	B=Prominent secondary biotite development.
5	1, 2a,2b,2c 2d,2,P,F	Rock type. 1 Volcanic, 2a=Diorite, 2b=qtz.dio. 2c=granodiorite 2d=monzonite 2=unclassified P=pegmatite, F=fragmental volcanic
6	F,M,C,A	Grain size, F=fine grained; M=med; C=coarse;A=aphanitic
7	0.25	Percentage total sulphide visually estimated. Semi quantitative only.
8	4:1	Chalcopyrite;pyrite ratio cpy:0=no noticeable pyrite. Semi quant. only
9	y/y = present N=not present	Bornite/molybdenite No/yes = no noticeable bornite/MoS_2 or vice versa.
10.		Core angle of fault = Fault intersection in feet.
11		Core angle of mineralized fracture or mineralized vein
12	20,50	Actual measured core angle as (11).
13	A,B,C,D	Magnetism as determined with pencil magnet A strong B=mod. C-weak, D=non.
14	D,MD, 22	D=magmatic dyke MD=metasomatic dyke. Rock type as (5)
15	A,B,C,D	Habit of mineralization A=hairline fracts. B=qts veins C=dissem. D=seams.
16	E,A	E=epidote A=augite phenocrysts
17	B,D,S	Misc. notes e.g. B=post mineral quartz vein D=dip of flows S=see logs.
18	1,2,3,4, (4) pyrite	Relatively heavy mineralization noted (1) bo, (2) cpy, (3)MoS_2
19	L	Limonitic fractures noted
20	1=bo, 2=cpy,3MoS_2	Leaching suggested by limonitic fractures with relict sulphides as noted.
21	0.2	Copper assay
22	0.001	Moly assay expressed as % MoS_2. (%Mo = 0.60 MoS_2) ND = no data

Cominco

Drawn by:		Traced by:		JEAN PROPERTY
Revised by	Date	Revised by	Date	DDH 75-3
				STRIP LOG
				Scale: 1"=100' Date: November 1975 Plate:

BCIL 2187C

210-0610



EXPLANATIONS

COLUMN	SYMBOL	EXPLANATIONS
1	K,S	K-feldspathization noted Sericitization noted (S)
2	A,B	A=Argillic alteration noted (Discoloration and/or softening of plagioclase) B=Bleaching
3	S	S=Silicification of volc. noted (Fine grained introduced silica or silicates in volcanics) (For intrusive see columns 15,17).
4	B	B=Prominent secondary biotite development.
5	1, 2a,2b,2c 2d,2,P,F	Rock type. 1 Volcanic, 2a=Diorite, 2b=qtz.dio. 2c= granodiorite 2d=monzonite 2=unclassified P=pegmatite, F=fragmental volcanic
6	F,M,C,A	Grain size, F=fine grained; M=med; C=coarse;A=aphanitic
7	0.25	Percentage total sulphide visually estimated. Semi quantitative only.
8	4:1	Chalcopyrite;pyrite ratio cpy:0=no noticeable pyrite. Semi quant. only
9	y/y = present N=not present	Bornite/molybdenite No/yes = no noticeable bornite/MoS_2 or vice versa.
10.		Core angle of fault = Fault intersection in feet.
11		Core angle of mineralized fracture or mineralized vein
12	20,50	Actual measured core angle as (11).
13	A,B,C,D	Magnetism as determined with pencil magnet A strong B=mod. C-weak, D=non.
14	D,MD, 22	D=magmatic dyke MD=metasomatic dyke. Rock type as (5)
15	A,B,C,D	Habit of mineralization A=hairline fracts. B=qts veins C=dissem. D=seams.
16	E,A	E=epidote A=augite phenocrysts
17	B,D,S	Misc. notes e.g. B=post mineral quartz vein D=dip of flows S=see logs.
18	1,2,3,4,	Relatively heavy mineralization noted (1) bo, (2) cpy, (3)MoS_2 (4) pyrite
19	L	Limonitic fractures noted
20	1=bo, 2=cpy,3MoS_2	Leaching suggested by limonitic fractures with relict sulphides as noted.
21	0.2	Copper assay
22	0.001	Moly assay expressed as % MoS_2. (%Mo = 0.60 MoS_2) ND = no data

Cominco

Drawn by:		Traced by:		
Revised by	Date	Revised by	Date	JEAN PROPERTY DDH 75-4 STRIP LOG
Scale: 1"=100'		Date: November 1975		Plate:

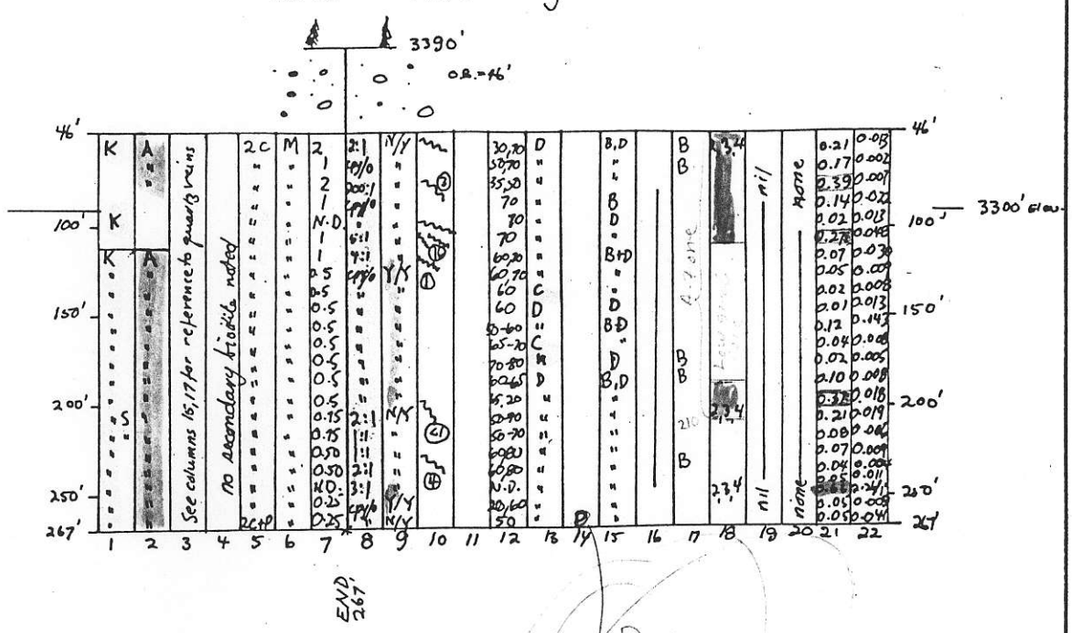
BCIL 2187C

210-0610

D.D.H. 75-5

@ -90°

Coordinates 23+85N, 77+90W
Plot relative to 24N 80W only.



Dyke "D"

COLUMN	SYMBOL	EXPLANATIONS
1	K,S	K-feldspathization noted Sericitization noted (S)
2	A,B	A=Argillic alteration noted (Discoloration and/or softening of plagioclase) B=Bleaching
3	S	S=Silicification of volc. noted (Fine grained introduced silica or silicates in volcanics) (For intrusive see columns 15,17).
4	B	B=Prominent secondary biotite development.
5	1, 2a,2b,2c 2d,2,P,F	Rock type. 1 Volcanic, 2a=Diorite, 2b=qtz.dio. 2c=granodiorite 2d=monzonite 2=unclassified P=pegmatite, F=fragmental volcanic
6	F,M,C,A	Grain size, F=fine grained; M=med; C=coarse;A=aphanitic
7	0.25	Percentage total sulphide visually estimated. Semi quantitative only.
8	4:1	Chalcopyrite;pyrite ratio cpy:0=no noticeable pyrite. Semi quant. only
9	y/y = present N=not present	Bornite/molybdenite No/yes = no noticeable bornite/MoS_2 or vice versa.
10.		Core angle of fault = Fault intersection in feet.
11		Core angle of mineralized fracture or mineralized vein
12	20,50	Actual measured core angle as (11).
13	A,B,C,D	Magnetism as determined with pencil magnet A strong B=mod. C-weak, D=non.
14	D,MD, 22	D=magmatic dyke MD=metasomatic dyke. Rock type as (5)
15	A,B,C,D	Habit of mineralization A=hairline fracts. B=qts veins C=dissem. D=seams.
16	E,A	E=epidote A=augite phenocrysts
17	B,D,S	Misc. notes e.g. B=post mineral quartz vein D=dip of flows S=see logs.
18	1,2,3,4,	Relatively heavy mineralization noted (1) bo, (2) cpy, (3)MoS_2 (4) pyrite
19	L	Limonitic fractures noted
20	1=bo, 2=cpy, 3MoS_2	Leaching suggested by limonitic fractures with relict sulphides as noted.
21	0.2	Copper assay
22	0.001	Moly assay expressed as % MoS_2. (%Mo = 0.60 MoS_2) ND = no data

Cominco

Drawn by:		Traced by:		JEAN PROPERTY
Revised by	Date	Revised by	Date	DDH 75-5
				STRIP LOG
Scale: 1"=100'		Date: November 1975		Plate:

BCIL 2187C

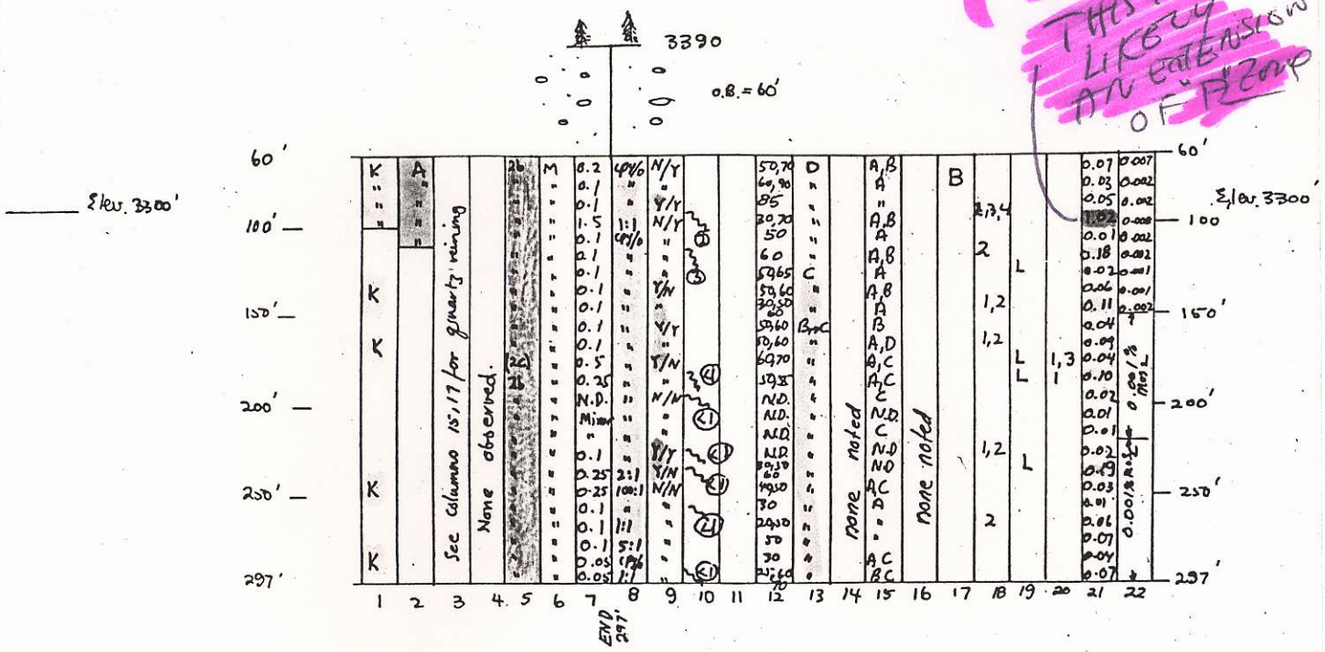
210-0610

D.D.H. 75-6
@ -90

Coordinates 35+24W, 9% +00W

Plot relative to 35N 96W

PS THIS IS LIKELY AN EXTENSION OF PZONE



COLUMN	SYMBOL	EXPLANATIONS
1	K,S	K-feldspathization noted Sericitization noted (S)
2	A,B	A=Argillic alteration noted (Discoloration and/or softening of plagioclase) B=Bleaching
3	S	S=Silicification of volc. noted (Fine grained introduced silica or silicates in volcanics) (For intrusive see columns 15,17).
4	B	B=Prominent secondary biotite development.
5	1, 2a,2b,2c 2d,2,P,F	Rock type. 1 Volcanic, 2a=Diorite, 2b=qtz.dio. 2c = granodiorite 2d=monzonite 2=unclassified P=pegmatite, F=fragmental volcanic
6	F,M,C,A	Grain size, F=fine grained; M=med; C=coarse;A=aphanitic
7	0.25	Percentage total sulphide visually estimated. Semi quantitative only.
8	4:1	Chalcopyrite;pyrite ratio cpy:0=no noticeable pyrite. Semi quant. only
9	y/y = present N=not present	Bornite/molybdenite No/yes = no noticeable bornite/MoS_2 or vice versa.
10.		Core angle of fault = Fault intersection in feet.
11		Core angle of mineralized fracture or mineralized vein
12	20,50	Actual measured core angle as (11).
13	A,B,C,D	Magnetism as determined with pencil magnet A strong B=mod. C-weak, D=non.
14	D,MD, 22	D=magmatic dyke MD=metasomatic dyke. Rock type as (5)
15	A,B,C,D	Habit of mineralization A=hairline fracts. B=qts veins C=dissem. D=seams.
16	E,A	E=epidote A=augite phenocrysts
17	B,D,S	Misc. notes e.g. B=post mineral quartz vein D=dip of flows S=see logs.
18	1,2,3,4,	Relatively heavy mineralization noted (1) bo, (2) cpy, (3)MoS_2 (4) pyrite
19	L	Limonitic fractures noted
20	1=bo, 2=cpy,3MoS_2	Leaching suggested by limonitic fractures with relict sulphides as noted.
21	0.2	Copper assay
22	0.001	Moly assay expressed as % MoS_2. (%Mo = 0.60 MoS_2) ND = no data

Drawn by:		Traced by:	
Revised by	Date	Revised by	Date

JEAN PROPERTY

DDH 75- 6

STRIP LOG

Scale: 1"=100' Date: November 1975 Plate:

Cominco

BCIL 2187C

210-0610