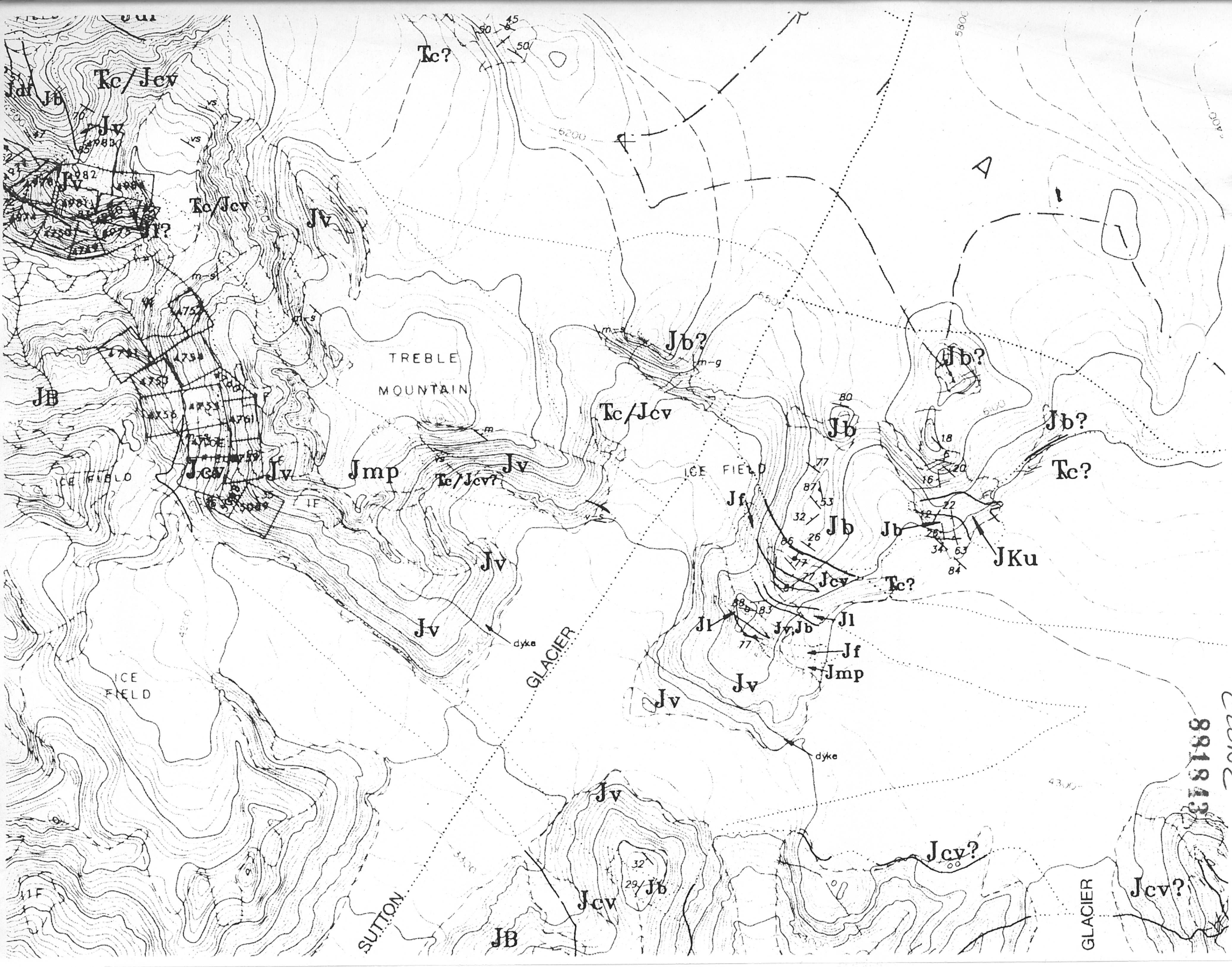
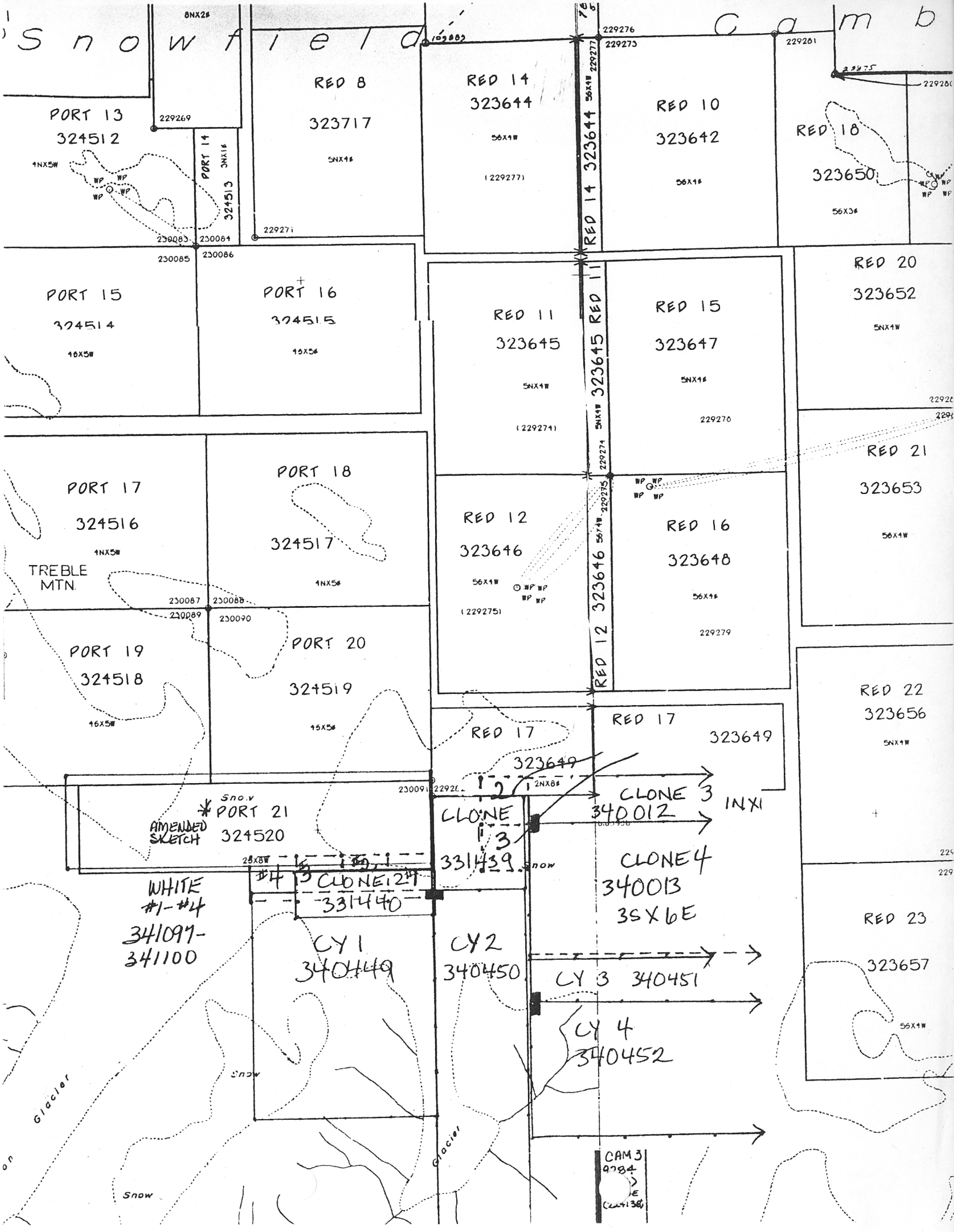


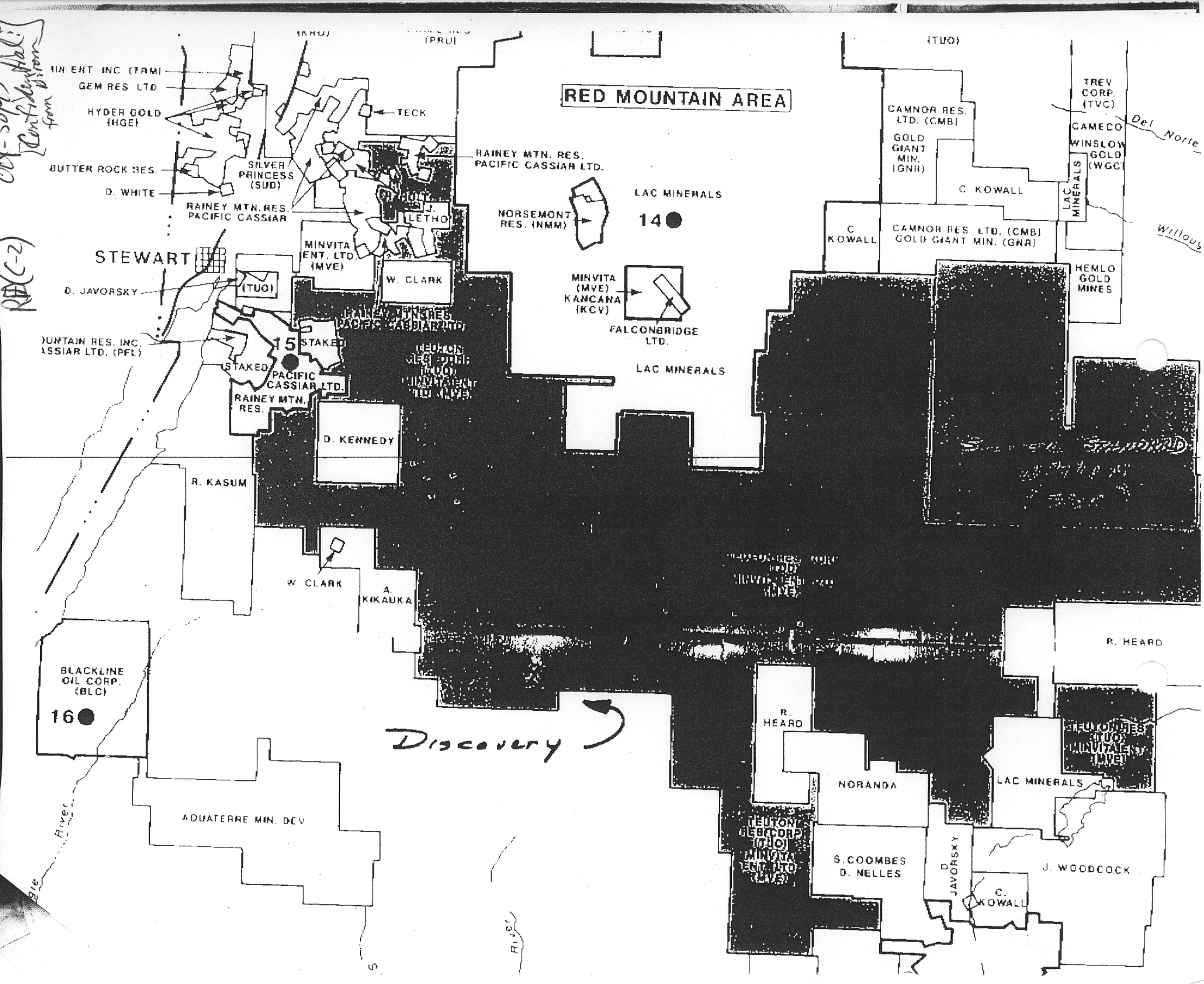
TREBLE
MOUNTAIN
ICE FIELD
ICE FIELD
ICE FIELD
SUTTON
GLACIER
GLACIER
Tc/Jcv
Tc/Jcv
Tc/Jcv
Tc/Jcv?
Tc?
Tc?
Tc?
Jb
Jv
Jcv
Jmp
Jv
Jv
Jv
Jv
Jv
Jv
JB
JB
Jb?
Jb?
Jb?
Jb
Jb
Jb
Jf
Jf
Jcv
Jl
Jl
Jv,Jb
Jmp
JKu
Jcv?
Jcv?
Jcv
Jb
dyke
dyke

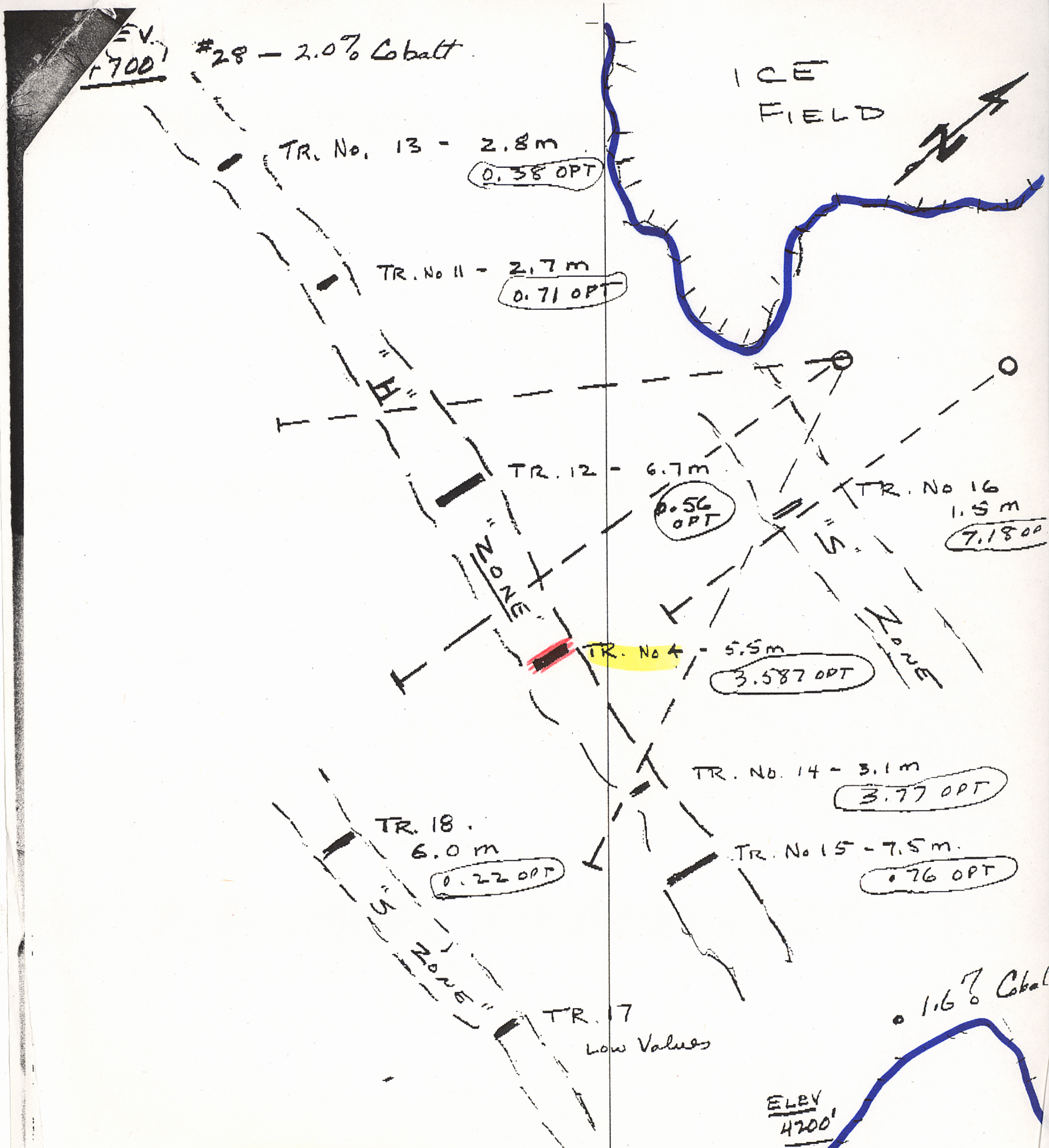


Snowfield
Camb
RED 8
323717
RED 14
323644
RED 10
323642
RED 18
323650
PORT 13
324512
PORT 14
324513
RED 14 323644
PORT 15
324514
PORT 16
324515
RED 11
323645
RED 11 323645
RED 15
323647
RED 20
323652
PORT 17
324516
PORT 18
324517
RED 12
323646
RED 12 323646
RED 16
323648
RED 21
323653
TREBLE MTN.
PORT 19
324518
PORT 20
324519
RED 17
323649
RED 17
323649
RED 22
323656
PORT 21
324520
AMENDED SKETCH
CLONE
331439
CLONE 3
340012
1NX1
CLONE 4
340013
3SX6E
CLONE 1-2
331440
WHITE #1-#4
341097-341100
CY1
340449
CY2
340450
CY 3 340451
CY 4
340452
RED 23
323657
CAM 3
Glacier
Snow

OF-3085 [Confidential] from Dixon

RBK(C-2)



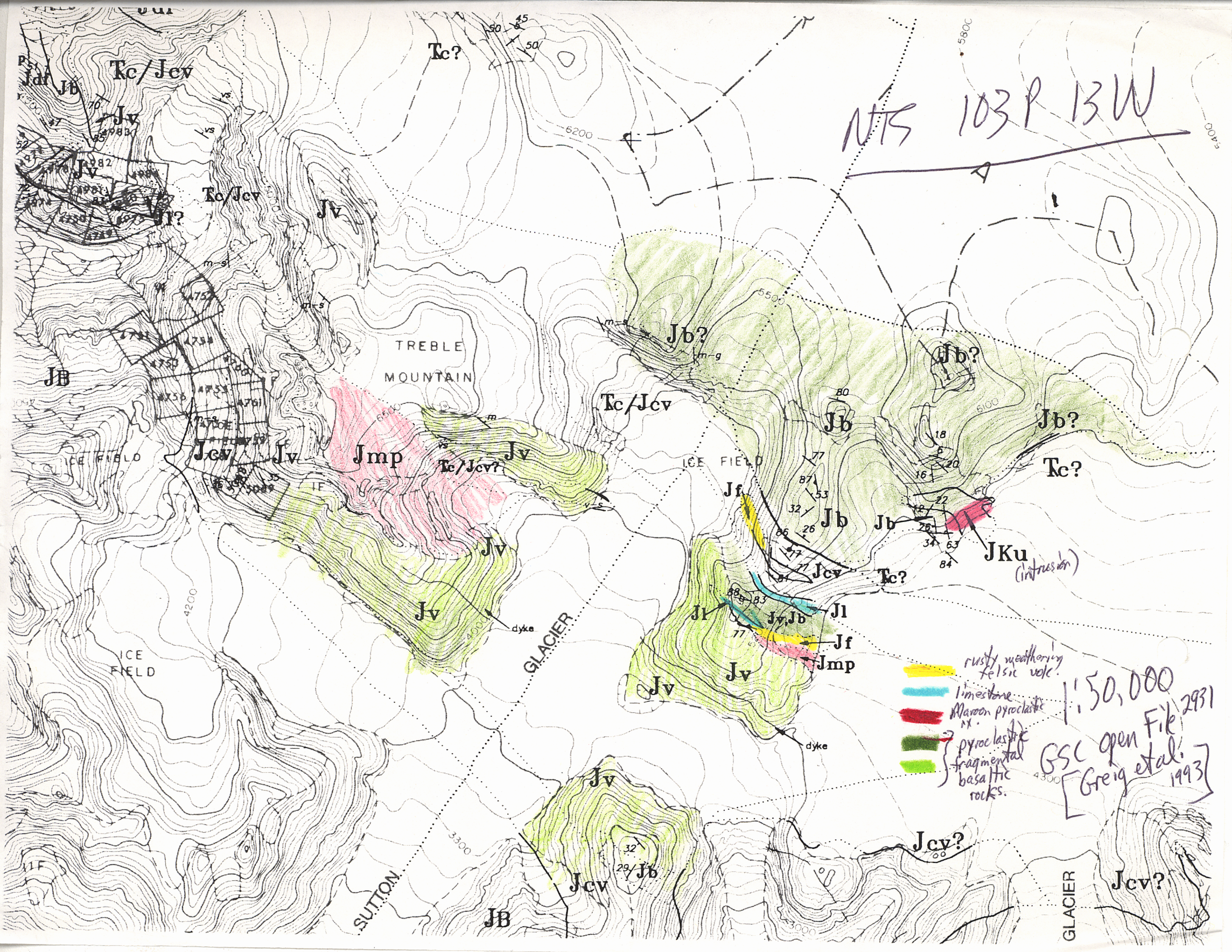


Scale : 1" = 20 m

Proposed DDHoles o – – – – |

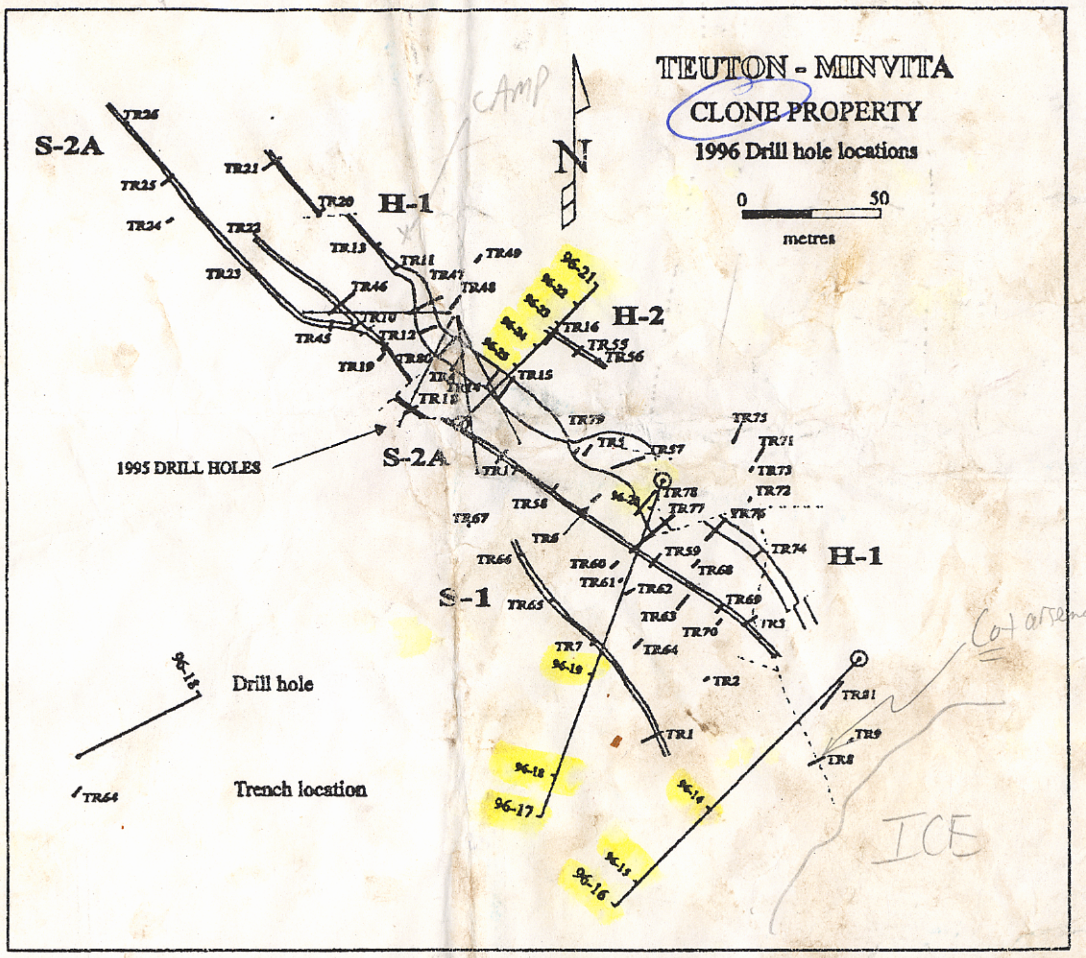
Trenches – TR No 13 – 2.8m

0.38 OPT



NTS 103P 13W
Tc?
Tc/Jcv
Jb
Jv
Jl?
Jcv
JB
TREBLE
MOUNTAIN
Jmp
Tc/Jcv?
ICE FIELD
GLACIER
SUTTON
Jb?
Jf
Jl
Jv, Jb
Jmp
JKu
(intrusion)
dyke
Jcv?
rusty weathering felsic volc.
limestone
Maroon pyroclastic rx.
pyroclastic fragmental basaltic rocks.
1:50,000
GSC Open File 2931
[Greig et al. 1993]

Debris flow



GCNL
Aug. 7/96

Table 1. S-2A zone drill intercepts

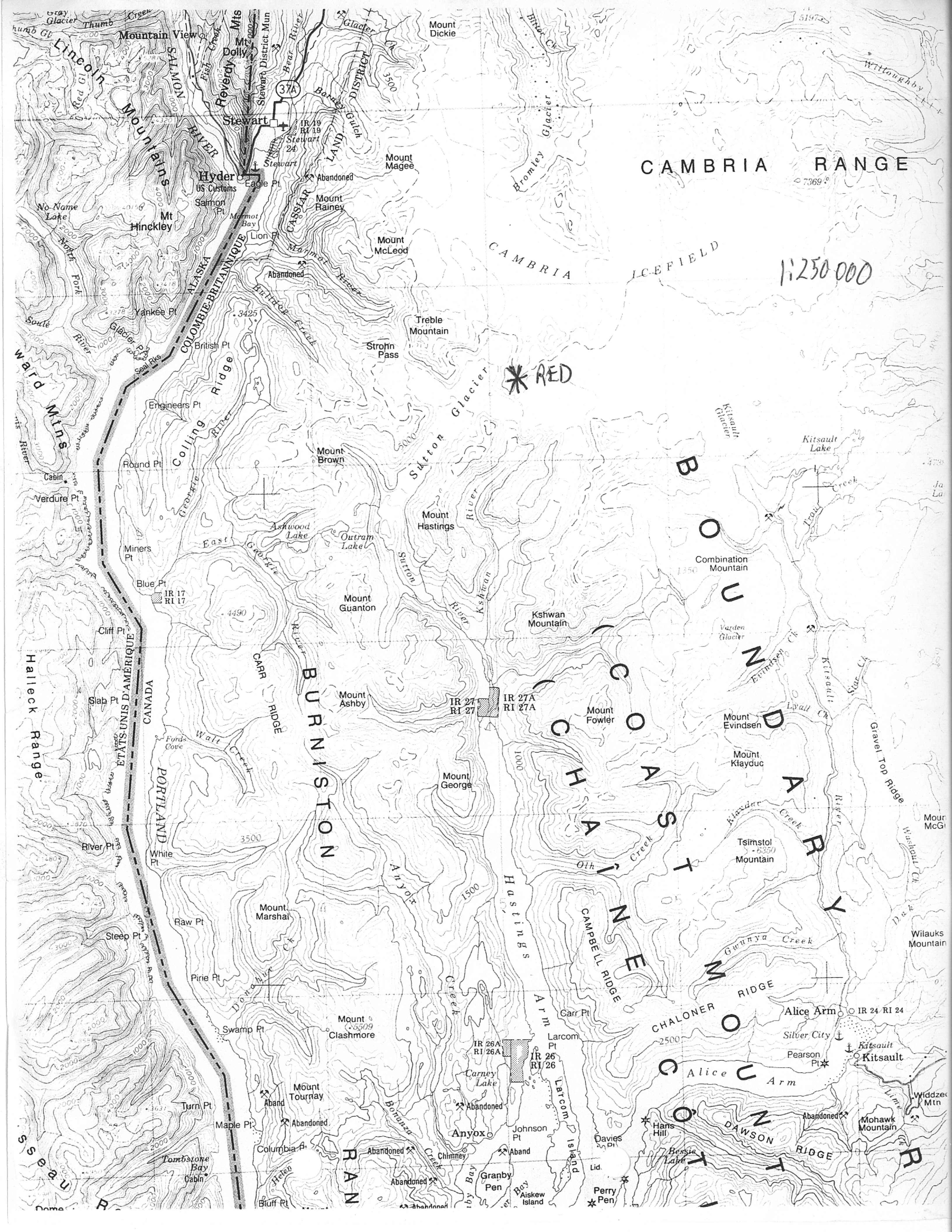
Drill Hole	Azimuth	Dip	Section	Zone	From(m)	To(m)	Width*(m)	Au(g/t)	Au(opt)	Co %
CL96-15	225	-45	1	S-2A	73	78.5	5.5	6.29	0.18	
including					73	74.5	1.5	15.12	0.44	0.07
					99	100.5	1.5	8.44	0.25	0.26
CL96-18	200	-55	2	S-2A	100	130	30	12.32	0.36	0.09
including					123	128	5	61.62	1.80	0.31

* drill indicated width

Table 2. H-1 zone drill intercepts

Drill Hole	Azimuth	Dip	Section	Zone	From(m)	To(m)	Width*(m)	Au(g/t)	Au(opt)	Co %
CL96-14	225	-45	1	H-1	40	41	1	25.32	0.74	0.01
CL96-16	225	-65	1	H-1	14.5	20.5	6	2.79	0.08	
including					19	20.5	1.5	6.28	0.18	
CL96-19	200	-65	2	H-1	11	13	2	9.13	0.27	
including					12	13	1	13.22	0.39	
CL96-23	45	-65	3	H-1	27.5	29	1.5	28.83	0.84	
				H-1	40	41	1	17.26	0.50	
CL96-24	45	-75		H-1	72	73	1	16.63	0.49	0.06
CL96-25	45	-80	3	H-1	88	91.66	3.66	21.87	0.64	0.08
including					90.41	91	0.59	80.32	2.34	0.20

* drill indicated width



1:250 000
RED
CAMBRIA RANGE
CAMBRIA ICEFIELD
BOUNDARY
COAST MOUNTAINS
CHAÎNE CÔTIÈRE
BURNISTON RANGE
Mountain View
Stewart
Hyder
US Customs
Eagle Pt
Salmon Pt
Mt Hinckley
Mt Dolly
Reverdy Mts
Salmon Mts
Lincoln Mountains
SALMON RIVER
Stewart District Mun
37A
IR 19 RI 19
Stewart 24
CASSIAR LAND DISTRICT
Barney Gulch
Bear River
Glacier Ck
Mount Dickie
Mount Magee
Mount Rainey
Mount McLeod
Abandoned
Marmot Bay
Lion Pt
Marmot River
Bromley Glacier
Bitter Ck
Willoughby
Treble Mountain
Strohn Pass
Bulldog Creek
Colling Ridge
Colling River
British Pt
Engineers Pt
Round Pt
Verdure Pt
Cabin
Miners Pt
Blue Pt
IR 17 RI 17
Cliff Pt
Slab Pt
River Pt
White Pt
Raw Pt
Steep Pt
Pirie Pt
Swamp Pt
Turn Pt
Maple Pt
Columbia
Tombstone Bay
Cabin
Bluff Pt
Dome
ALASKA
COLOMBIE-BRITANNIQUE
ÉTATS-UNIS D'AMÉRIQUE
CANADA
PORTLAND
Halleck Range
No Name Lake
North Fork
Soulé River
Glacier Pt
Yankee Pt
Seal Rks
Georgie River
East Georgie River
Ashwood Lake
Outram Lake
Mount Brown
Sutton Glacier
Sutton River
Kshwan River
Mount Hastings
Mount Guanton
Kshwan Mountain
CARR RIDGE
Mount Ashby
IR 27 RI 27
IR 27A RI 27A
Mount Fowler
Mount George
Walt Creek
Fords Cove
Mount Marshal
Anyox Creek
Donahue Ck
Mount Clashmore
Mount Tournay
Aband
Abandoned
Bonanza Creek
Carney Lake
IR 26A RI 26A
IR 26 RI 26
Anyox
Chimney Creek
Johnson Pt
Granby Pen
Granby Bay
Aiskew Island
Hastings Arm
Larcom Pt
Larcom Island
Carr Pt
Davies Pt
Perry Pen
Hans Hill
Bessie Lake
Kitsault Glacier
Kitsault Lake
Trout Creek
Combination Mountain
Varden Glacier
Evindsen Ck
Kitsault River
Star Ck
Lyall Ck
Mount Evindsen
Mount Klayduc
Gravel Top Ridge
Klayduc Creek
Tsimstol Mountain
Oth Creek
CAMPBELL RIDGE
Gwunya Creek
Washout Ck
Wilauks Mountain
CHALONER RIDGE
Alice Arm
IR 24 RI 24
Silver City
Kitsault
Pearson Pt
DAWSON RIDGE
Mohawk Mountain
Widdzech Mtn
Lime Ck
3425
4490
3500
1500
1000
2500
5509
6350
7369
5197