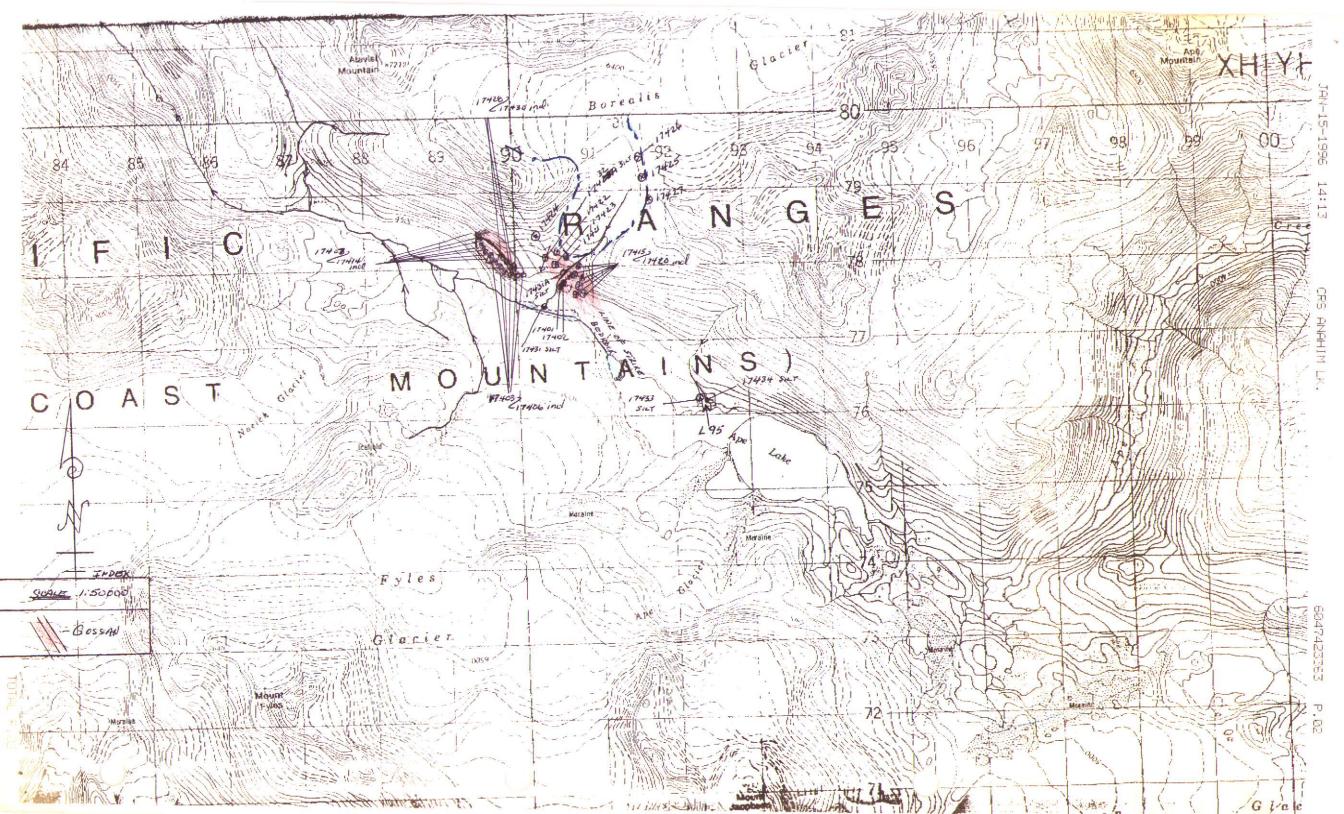
# BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM MINISTRY OF ENERGY AND MINES GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:1995/1996REPORT #:PAP 95-27NAME:SHAWN TURFORD

		RESIVED
PROSPECTORS AS	COLUMBIA SISTANCE PROGRAM MT FORM (continued)	IAN 2 5 1005
<ul> <li>B. TECHNICAL REPORT</li> <li>One technical report to be completed for e</li> <li>Refer to Program Requirements/Regulations,</li> <li>If work was performed on claims a copy of submitted in lieu of the supporting data REPORT.</li> </ul>	section 15, 16 & 17 of the applicable asses (see section 16) require	
NameShawn Turford	Reference Number_	95/96 P057
LOCATION/COMMODITIES		
Project Area (as listed in Part A) N Location of Project Area NTS 93D 1/E Description of Location and Access - by Fixed wing from Francois Lk -	ic Minfile # i Lat 52 07' Directly West & NW. Nimpo Lk - Ape Lk &	f applicable nil Long 126 12 -15 of Ape Lk. Access return.
Main Commodities Searched For Cu. Au	. Ag. Zn. Pb. Base	& precious metals.
Known Mineral Occurrences in Project	Area <u>- nil.</u>	
WORK PERFORMED 1. Conventional Prospecting (area) 2. Geological Mapping (hectares/scale 3. Geochemical (type and no. of sampl 4. Geophysical (type and line km) 5. Physical Work (type and amount) 6. Drilling (no. holes, size, depth i 7. Other (specify)	) es) n m, total m)	
SIGNIFICANT RESULTS (if any) nil in	bedrock.	
Commodities <u>Au - 68ppb - silt</u>	Claim Name <u>nil</u>	

Location (show on map) Lat 52 07' Long 126 13' Elevation 1066M Best assay/sample type Silt as above - Same # 17433

Description of mineralization, host rocks, anomalies : <u>Parallel gossan areas</u> predominently iron with little to no base or precious metals present. One creek silt sample approximately 600M west of Ape Lake gave slight kick in Au. Intruded and highly altered sediments within coast intrusive complex.



## NORANDA DELTA LABORATORY Geochemical Analysis

JAN 2 5 1996

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Project Name & No.: Material: Remarks:	BC GENEX – 127 (HEMLO) 18 Silis, 44 Rx * Sample screened & -35 MBSH (0.5 mm)	Geol.: R.K. (G. B. ) Sheet: 1 of 2	Date received: SEP. 05 LAB CODE: PR 9509-032 Date completed: SEP. 28 R#?
	P Organic, & Humus, S Sulfide	Au – silt & soil, 15.0 g semple di	gested with aqua-regia and determined by A.A. (D.L. 2 PPB); Rz. 10.0 g/AR/AA (DL 5 PPB)

ICP - 0.2 g sample digested with 3 mi HClO4/HNO3 (4:1) at 203 °C for 4 hours diluted to 10 mi with water. Leeman PS3000 ICP determined elemental contents. N.B. The major oxide elements and Ba, Be, Ce, La, Li, Ga are rarely dissolved completely from geological materials with this acid dissolution method.

	T.	T. S/	AMPLE		Au	Ag	ÁÏ	As	Ba	Be	Bi	Ċa	- Ci	Ce	Co	Ĝ	Cu	Fe	K	La	Ц	Mg	Ma	Mo	Na	Ni	D	РЬ	Sr	-	v	Zn
	N	D.	No.		ppb		- 76	ppm			ppm	%				ppm	20m	<b>%</b>		ppm				ppm			- <b>5</b>		or PDM	Ti	•	
~	3	.0	17432	silt NIC	5	0.2	5.00		106		5	2.12		44	27	54			0.33	14	19	4 16	870		0.03	82	0.12	<u> </u>	203	0.69	157	<u>ppm</u> 67
	4	SHIP			68	0.2	2.73	11	142	0.4	5	1.73			19		48		0.36		- Ĩ2		866		0.10		0.12	5	102	0.51	121	
	5		17434	NIC	8	02	2.74		149		5		03	60	16	32	- COM - COM - C		0.42		i ja		. 653		0.12	41	0.12	8	86		. 97	
<u> </u>	6		17435		4	0.2	1.99	7	126	0.4	5	1.98	0.3	39	10	14	52		0.19	11		0.67	561		0.05		0.15		111	0.20	61	40
5	7	51153	17436	CLIN	4	0.2	2.58	6	141	0.4		2.03		40	16	19			0.26		41		670		0.09		0.16	2	116		93	
1 a		3.						:															0.0		V.VJ	15	0.10		110	0.40	<b>7</b> 5	
	8		17437			0.2	3.42	6	142	0.5	5	1.65	0.2	42	16	20	43	4.21	0.33	12	8 <b>11</b> -	1.28	7.58		0.09	21	0.10	83	108	0.31	113	
3	9	5447	17443		5	0.2	2.86	8	225	0.6		1.50		39	8	43			0.27		14		576		0.05		0.10		78	0.19	80	63 84
싘			17444	NAT		0.2		8	208	0.6		1.04	03	41	10	52		3.39	0.31		12		600		0.05		0.07		64	0.21	92	72
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	13		2187	• "	'″ <b>5</b> 〕	0.2	2.19	15	439	0.5	5	1.65	1.1	44	8	28	26	3.41	0.20	13	16	0.35	2452		0.03	20	0.12	ŝ	02	0.10	57	122
	14	(	2188	• 0	/ 5	0.2	3.16	17 :	619	0.6	5	0.85	13	47	13	22	18	3.94	0.35	14		0.44			0.06		0.09	5		0.11	71	ee ee ee ee
	15	- L -	17445	Sile	#1 5.	0.2	3.49	16	356	0.6	5	0.83	1.0	52	12	32	20	3.15	0.39	16					0.06		0.08	6	78	0.13	74	
	16	N.	17446		- 10 ·	0.2	2.99	18	424	0.6	5	1.50	13	53	9	34	27	4.07	0.28	15		0.44			0.05		0.11	6		0.12	64	94
	17	N.	17447	n	1 4	0.2	2.93	19	304	0.6		1.10	14	52	12	38	21	3.11	0.38	15	000-000000				0.05		0.10	ñ		0.12	78	135
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	19		17449	$\rho$	5 5	0.2	2.58	25	482	0.6		1.15	1.9	44	10	29		2.83	0.26	14		0.42		ennerer -	0.04		0.09			0.14		
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	24		17404		· 5	02	5.18		649	0.4		0.50	0.4	47	11	23		3.07	1.73	14		0.85	264	2010/02/02	0.11		0.08			0.21	83	36
	25	"	17405		. 5	0.2	2.73	7	137	0.3		1.46	1.0	58	15	56	- 10.0 X 2000	3.59		16		0.55	128		0.25		0.06	<u> </u>		0.06	83	30
	26	4	17406		. 5	0.2		s i	596	0.3		0.57	02	35	12	20			0.30	15	17		866	00.0000000	0.15		0.08	28		0.13	<b>100</b> ្ថ័	204
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	28		17408		. 5	0.2	2.42	• • ×	77			3.70		-	•												20				ŝ	
	29		17409		10		2.33	8		0.4		2.60	0,4	71	3	110		2.40	0.24	17 §		0.39	526				0.09 j	<u> </u>	281		<b>70</b> §	26
	30	2	17409							0.3		1.82	02	59	13	100		4.25	0.49	17 ु		0.37	244 🖁		0.15		0.07	88 <b>.</b> E	121		67 🖁	23
	31		17410		- 0	02			233	0.3		1.07	04	48	13	64		2.42	0.29	14		0.62	370	~~~~~	0.13		0.03 🖔	2	95	0.11	<b>- <del>69</del> §</b>	65
	32		17411		* 5	in a since a since	2.14	10	305	0.3		1.38	0.4	57	13	78		3.73	0.63	14 🔮		0.77	517 🕺	331: (	D.11	12	<b>0.09</b> 🖗	2	116	0.25	<b>- 88</b> 🖗	54
l 1	34	u	1/412		i⊫ 15 §	0.2	3.51	<b>8</b> §	574	0.3	5	1.41	05	62	10	<b>- 42</b> 🖁	18	3.40	1.14	17 🕺	88 <b>-</b> 1	0.93	468	836 (	D.16	9	<b>0.08</b> 🖔	2	162	0.20	ା <b>20</b> ୍ରି	<b>47</b>
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11	39	e e	17416		<b>5</b> §		3.54		736	0.5		1.91	10	73	30	108		6.70	1.35	- 18 🖗	21	2.17	1 <b>092</b> 🖗	8 (	).21		0.12	2		0.69	200	<b>.</b>
	41	к	<u>17417 г</u>	<u>* ****</u>	<u> </u>	0.2	5.54	12 🖉	29	0.5	5	5.42	0.9	69	33	<u>    90                                </u>		1 97	0.07	<u>16  </u>	<u> </u>	2.06	<u>545</u>	ંગ (	).08	_ 67 _ (		33 <b>3</b>	282		181	9
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	T.T.	SA	MPLE	Au	Ag	AI	Å	Ba	Be	Bi	Ca	СИ	Ce	Co ppm	Cr ppm		Fe %	K %	La ppm	Li ppm	Mg %	Ma ppta	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sc ppm	Ti %	V ppm	ppm	9509-032 Pg. 2 of 2	
Y	<u>No.</u> 42 46	· •	17418 rx NIC 17419	10 10	02 02	<b>%</b> 1.24 5.11	2 15	479	0.2 0.5	5	1.66 1.66	02 13	58 80	25 26	79 107	125 86	3.92 6.56	0.08 1.28 0.53	15 22 19	88 <b>4</b>	0.94 1.50 2.66	548 668 543	1 14	0.13 0.14 0.07	29 66	0.09 0.15	223	65 152	0.32 0.51 0.13	92 256 74	37 130 64		
	48 51 52	4 11 11	17420 17421 17422	5 5 5	02 02 02	3.02	8	153 143 35	0.5	5	1.86 0.69 4.41	0.5 0.6 0.6	69 48 54	35 23 11	64 103 116	69	5.30	0.53 0.64 0.09	15 15 9	14 9	3.00 1.46	662 751	12	0.09 0.07	55 22	0.11	4	22	0.42 0.25	207 95	79 42		
- pint	53 54	*	17423 17424	5	0.2 0.2	2.76 3.63	10 6	14	0.3 0.4	5	1.51 3.08	0.7		8 27	61 78	68		1.27 0.06 0.66	22 18 12	8 11 8	1.14 2.53 1.31	600 844 1259	1	0.07 0.06 0.06	67	0.07 0.14 0.09	7 10 8	657	0.26 0.72 0.49	77 131 204	69 62 89		
2	55 56 57	4; 4; 4;	17425 17426 17427	5 5 5	02 02 02	3.28 2.18 1.53	9 2 2	289	0.7 0.5 0.5	5 5 5	4.92 1.98 1.24	09 02 03	59 59 41	21 19 7	35 46 77	12	2.75	0.69 0.55	18 11	2	0.68 0.33	488 292	2	0.08 0.09	4	0.04 0.02	4 3	136	0.13 0.08	69 36	89 43 25		
	58 59	е 4	17428 17429	5	0.2	3.20	2 2 2	245 597	0.3 0.3	5	0.85 1.17 0.41	02	40 44 20	6 13 11	32 31 9	833	4.26	0.56 0.79 1.84	15 15 14	8 9 11	0.82 0.67 0.80	294 347 269	1	0.10 0.15 0.12	9	0.07 0.08 0.05	2 3 32	168	0.16 0.17 0.07	98 102 66	27 61 53		
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**	63 64	^	17438 CLIN 17439	5 10 5		2.04 2.57	2 12	224 83 175	0.4 0.5 0.3	5	0.65 1.55 0.14	03		5 9 3	66 37 71	141	4.36 7.18 5.08	0.62 0.22 0.34	15 22 16	12 11 6	1.14 1.07 0.57	848 693 351	3	0.11 0.08 0.09	1	0.17 0.15 0.04	2 5 6	155	0.25 0.30 0.22	47 97 20	46 71 94	1	
+ C'KW	65 66 67	1, 4 81	17440 17441 17442 CLIN	5	0.2	4.38 0.96	2Ã 4	239	0.5	5	3.53 0.08	0.8	75	27 18	- 36	53	5.13 2.20	0.64 0.42	19 8	15 4	1.11 0.16	711 247	1	0.15	17 1	0.08	16 2	352	0.40	178 3	12		
T	68 69 70	<b>Хос</b> К ''	2178 SILV 2179 2180	5	02 02 02	0.85	21 2 12		0.4		1.13 0.56 2.86	0.5	40	74 6 33	76 315	18 312	6.85 1.72 5.33	0.03 0.52 0.03	12 11 10	1	11.91 0.71 6.70	281 430	1 1 1	0.09	(350) 12 124	0.04 ) 0.02	2 4 2	22 12	0.11 0.07 0.12	61 36 44	45 35		
- With	71 72	41 4	2181 2182		0.2 0.2	1.07	17	16	0.3	7 5	3.52 0.41	4.0	54	53 (129)			3.04 ( <u>8.</u> 33	0.02 • 0.01	10 13	2(		299	> 1	0.02 0.01	<b>739</b>		33038.0	12		68 26	78	·	
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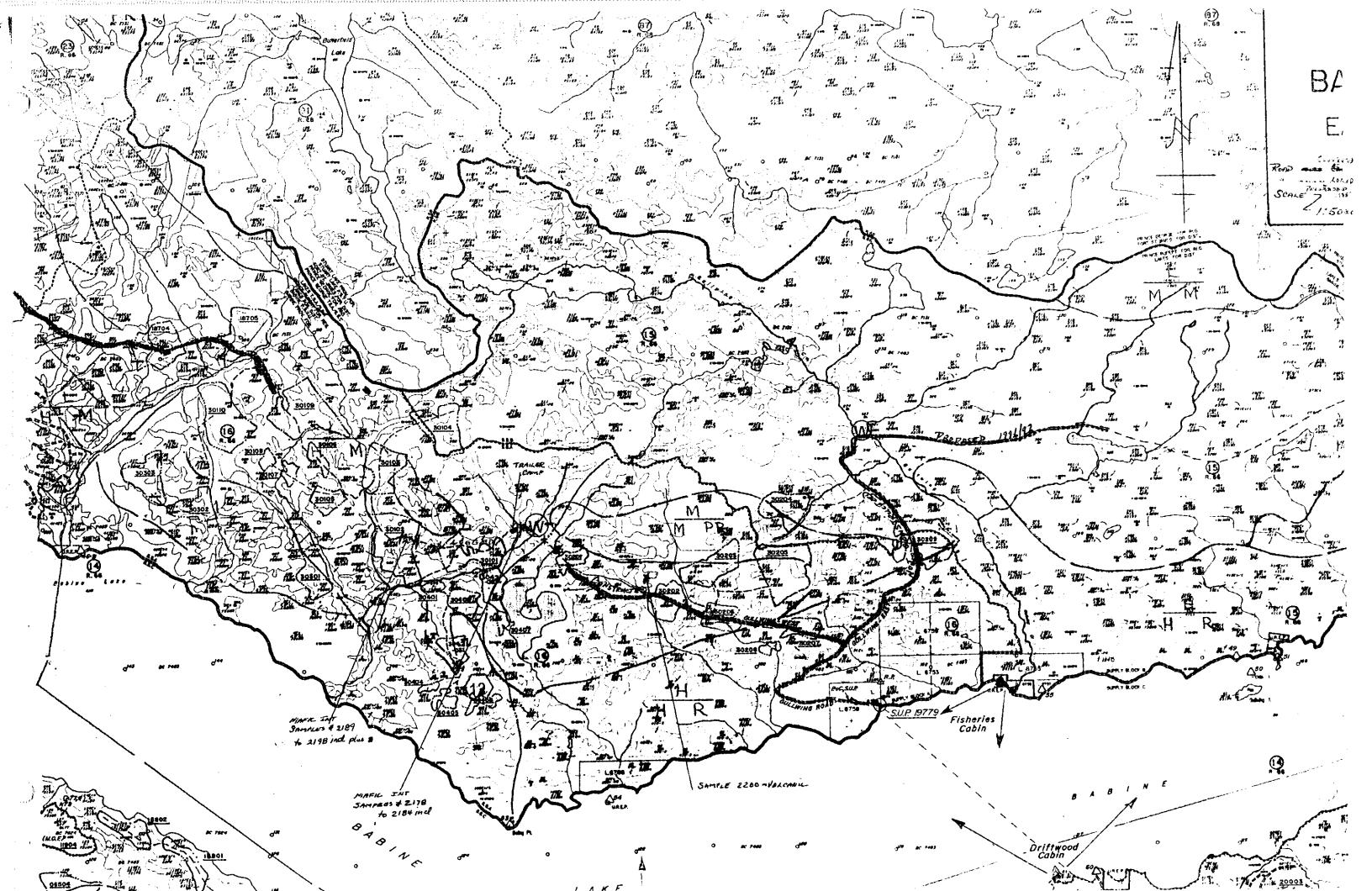
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PROSPECTO	rs assi	STANCE	PROGRAM
PROSPECTING	REPORT	FORM	(continued)

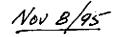
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JAN	25	1996	

B. TECHNICAL REPORT LIPROGRECTORS FR. GRAM - One technical report to be completed for each project area - Refer to Program Requirements/Regulations, section 15, 16 & 17 La D - If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see sectin 16) required with this TECHNICAL REPORT. Shawn A. Turford Reference Number 95/96 P057 Name LOCATION/COMMODITIES Project Area (as listed in Part A) <u>Silv</u> Minfile # if applicable <u>nil</u> Location of Project Area NTS - <u>93K 6W, 11W & 12E</u> Lat <u>54 28' - 54 31'</u> Long <u>125 24' - 125 31'</u> Description of Location and Access <u>- Babine Forest Products - Gullwing West</u> Haul road under construction. - Accessed by fixed wing - Babine Lake. Main Commodities Searched For - Cu. Au. & Ag. Epithermal & Porphyry Known Minerial Occurrences in Project Area - nil WORK PERFORMED 1. Conventional Prospecting (area) - & silting of creeks 5. Physical Work (type and amount) 5. Drilling (no. holes, size, depth in m, total m) 7. Other (specify) SIGNIFICANT RESULTS (if any) CommoditiesAu.Cu.Claim NamenilLocation (show on map) Lat5431'Long12528'Elevation909M Best assay/sample type - Au - 65 ppb & Cu - 4891 ppm Descrition of mineralization, host rocks, anomalies <u>- Visible Cu. in one</u> sample, lying on the fracture of a very dark mafic rock (formation) extra rock sample was carried out on both sides of same with no continuity. Host rock has a lot of similarities to a surpentine. Further road

construction (blasting of rocks) to be carried out in the summer of 96. It is planned to do basic (2 poster staking af same) prior to further road work proposed in July 96. Gullwing East road not constructed to date.





## NORANDA DELTA LABORATORY Geochemical Analysis

BCGENEX - 127 (HEMLO) Project Name & No.: Material: 2 Sim & 19 Rx Remarks:

Date method: NOV, 68 GeoL: R.R.K. Shoet: I of 1 Data completed: NOV. 15 LAB CODE:

9511~003

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\* Rampie socourei @ --35 MBBH (8.5 min)

B Organie, & Hamos, S Beffide

As - site is soll, 15.8 g matple digested with squar-ragic and determined by AA. (D.L. 2 PPB); Ez, 10.8 g/AR/AA (DL 5 PPB)

ICP - 0.2 5 sompte diparted with 3 mi HCiOg/HNO5 (4.1) at 283 'C for 4 bouns diluted to 10 ml with water. Looman Philoso ICP determined alemented equators.

N.B. The major oride sizements and Ba, Be, Ce, La, Li, Go are rarally dissolved some juticity from geningies i meterials with this and dissolution method.

T.T. SAME	LE An Ar Al	As Ba Be	BLCC	Ce Co	Cr Ca Fe	K La Li M	1 Jan Mas Ha	N P P5 Sr TI V ZA
Der Plan Bass - Not Angle Brane 3 SILT 2	No. ppb ppm %	5 100 PP	7 5 146 5 5 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 13	20 528 44 55	0.47 19 22 0.	8 2617 200 0.08	Prom         %         Prom         %         Prom         \$600           32         0.14         309         0.17         111         368           16         0.11         310         0.17         111         368
DEV Contraction	201 at 6 5.96 202 at 10 4.76		0 5 6 5 6				7 795 8 8 8.07 8 670 8 8 8.07	7 120 1166 0.19 136
	189 rz 5 66 3.21 190 5 4.46 191 5 5 1.5		2 5 3.59 0 5 5.71 3 5 0.21	55 12 84 21 46 2	23 4,19 34 5,48 58 1,42	0.36 10 0.4 1.36 20 1.5 0.75 17 62	8 670 28 807 6 818 2 0.06 1 50 2 0.06	19 4.26 106 0.41 223
· · · · · · · · · · · · · · · · · · ·	191 5 1.58	2 5 7 0.5		46 2		164 (D1)		
л <i>0</i> 3 — <b>в</b> л 2	1972 S 691	6 46 0.2	3 5 0.85	47 11 40 2	48 2.43	0.10 17 08	1 314 0.07 4 84 85 6.67	10 0.11 12 29 0.11 50 2 0.03 17 0.06 12 38 0.24 2 294 0.43 204 2 47 0.12 20 120 0.26 167
A: " 5.5 9 " 1	193 10 151 194 5 133	2 70 0.	3 5 0.40 2002 1 5 4.85 20 4.85	40 3 95 30	46 40 6.09	0.68 17 0.2 1.25 36 30 30	d 577 0.13 4 827 0.13	38 0.24 294 0.43 204
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   | 0.08   | <b>ppm</b><br>15                                       |   |  | 548  | 1   
  | 0.13   |  | <u>%</u><br>0.09   | 2                       | 65  | 0.32  | - 92         | 37<br>37   | 012 |
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   |  | 0.5  |   |  | 13   | 80<br>60   | 26<br>25  | 107  
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   | 1.28   | 22 :<br>19   |   |  | 668<br>542   |   
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| 0       | 17421                                 | 5  | 0.2  | 3.02  | 8 8  
   
   
   | 143  | 0.5  | 5   | 0.69   | 0.6  | 48   | 23  | 103  
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  | 0.09   | 55   | 0.11   | 4                       | 22  | 0.42  | 207          | 79   |     |
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| 6       | 17426                                 | 5 🔅  | 0.2  | 2.18  | 2  
   
   
   | 289  | 0.5  | 5   | 1.98   | 0.2  | 59   | 19  | 46   
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| 4       | 17427                                 | <b></b>  | 0.2  | 1.53  | 2  
   
   
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|         | • • • • • • • • • • • • • • • • • • • | ck       17418 TX NIC         17419         17420         n       17420         n       17421         n       17422         n       17423         n       17424         n       17425         n       17426         n       17426         n       17428         n       17429         n       17429         n       17429         n       17429         n       17430         n       17439         n       17439         n       17440         n       17442         n       17442         n       17442         n       17442         n       17440         n       17442         n       17442         2178       SILV         2180       2181         2181       2182         n       2183 | 4%       17418 TX NIC       10         17419       5         17420       5         17421       5         17422       5         17423       5         17424       5         17425       5         17426       5         17427       5         17428       5         17429       5         17429       5         17429       5         17430       5         17431       5         17439       10         17440       5         17441       5         2179       5         2180       5         2181       65         2182       15         2183       5 | 4%       17418 TX NIC       10       0.2         17419       5       0.2         17420       5       0.2         17421       5       0.2         17421       5       0.2         17422       5       0.2         17423       5       0.2         17424       5       0.2         17425       5       0.2         17426       5       0.2         17425       5       0.2         17426       5       0.2         17427       5       0.2         17428       5       0.2         17429       5       0.2         17430       5       0.2         17431       5       0.2         17439       10       0.2         17440       5       0.2         17440       5       0.2         17441       5       0.2         17442       CLIN       5       0.2         17439       10       0.2         17440       5       0.2         2179       5       0.2         2180       5       0.2 | 44       17418 TX NIC       10 $0.2$ $1.24$ $17419$ 5 $0.2$ $5.11$ $17420$ 5 $0.2$ $3.27$ $0$ $17421$ 5 $0.2$ $3.02$ $0$ $17421$ 5 $0.2$ $3.02$ $17421$ 5 $0.2$ $3.02$ $17423$ 5 $0.2$ $3.63$ $17424$ 5 $0.2$ $3.63$ $17425$ 5 $0.2$ $3.63$ $17426$ 5 $0.2$ $3.63$ $17426$ 5 $0.2$ $2.18$ $17427$ 5 $0.2$ $2.18$ $17429$ 5 $0.2$ $3.20$ $17429$ 5 $0.2$ $2.22$ $17430$ 5 $0.2$ $2.68$ $1-ST$ NIC       5 $0.2$ $2.04$ $n$ $17439$ 10 $0.2$ $2.57$ $n$ $17440$ 5 $0.2$ $0.74$ $n$ $17441$ 5 <t< td=""><td>44       17418 TX NIC       10       0.2       1.24       2         17419       5       0.2       5.11       15         17420       5       0.2       3.27       12         17421       5       0.2       3.02       8         17422       5       0.2       3.02       8         17423       5       0.2       3.63       6         17424       5       0.2       3.63       6         17425       5       0.2       3.63       6         17426       5       0.2       3.63       6         17427       5       0.2       3.63       6         17428       5       0.2       2.18       2         17429       5       0.2       2.22       2         17430       5       0.2       2.68       2         17431       5       0.2       2.68       2         1-ST       NIC       5       0.2       1.27       2         <math>717439</math>       10       0.2       2.57       12         <math>717441</math>       5       0.2       0.74       21         <math>717441</math>       5</td><td>44       17418 TX NIC       10       0.2       1.24       2       12         <math>17419</math>       5       0.2       5.11       15       479         <math>17420</math>       5       0.2       3.27       12       153         <math>17421</math>       5       0.2       3.02       8       143         <math>17421</math>       5       0.2       3.02       8       143         <math>17422</math>       5       0.2       3.63       6       14         <math>17424</math>       5       0.2       3.63       6       14         <math>17425</math>       5       0.2       3.63       6       14         <math>17426</math>       5       0.2       3.63       6       14         <math>17426</math>       5       0.2       3.63       6       14         <math>17426</math>       5       0.2       2.18       2.289       201         <math>17427</math>       5       0.2       1.53       2       233         <math>17428</math>       5       0.2       2.22       2       245         <math>17430</math>       5       0.2       2.68       144         1 - ST       NIC       5       0.2       2.68       144</td><td>4.6       17418 rx NIC       10       0.2       1.24       2       12       0.2         17419       5       0.2       5.11       15       479       0.5         17420       5       0.2       3.27       12       153       0.5         17421       5       0.2       3.02       8       143       0.5         17422       5       0.2       3.02       8       143       0.5         17423       5       0.2       2.76       10       202       0.3         17424       5       0.2       3.63       6       14       0.4         17425       5       0.2       3.28       9       201       0.7         17426       5       0.2       1.53       2       223       0.5         17427       5       0.2       1.53       2       223       0.5         17428       5       0.2       2.22       2       245       0.3         17430       5       0.2       2.68       2       144       0.6         1 - ST       NIC       5       0.2       2.68       144       0.6         1 - ST</td><td>44       17418 rx NIC       10       0.2       1.24       2       12       0.2       5         <math>17419</math>       5       0.2       5.11       15       479       0.5       5         <math>17420</math>       5       0.2       3.27       12       153       0.5       5         <math>17421</math>       5       0.2       3.02       8       143       0.5       5         <math>17421</math>       5       0.2       3.02       8       143       0.5       5         <math>17422</math>       5       0.2       3.63       6       14       0.4       5         <math>17424</math>       5       0.2       3.63       6       14       0.4       5         <math>17425</math>       5       0.2       3.28       9       201       0.7       5         <math>17426</math>       5       0.2       2.18       2       289       0.5       5         <math>17428</math>       5       0.2       2.22       2       245       0.3       5         <math>17429</math>       5       0.2       3.20       2       597       0.3       5         <math>17430</math>       5       0.2       2.04       2       224       0.4&lt;</td><td>44       17418 rx NIC       10       0.2       1.24       2       12       0.2       5       1.66         17419       5       0.2       5.11       15       479       0.5       5       1.66         17420       5       0.2       3.27       12       153       0.5       5       1.66         17421       5       0.2       3.02       8       143       0.5       5       0.69         .       17422       5       0.2       2.76       10       202       0.3       5       1.51         .       17424       5       0.2       3.63       6       14       0.4       5       3.08         .       17426       5       0.2       3.63       6       14       0.4       5       3.08         .       17426       5       0.2       2.18       2       289       0.5       5       1.98         .       17427       5       0.2       2.22       2.45       0.3       5       0.85         .       17428       5       0.2       2.320       2.597       0.3       5       1.17         .       17430</td><td>44       17418 rx NIC       10       <math>0.2</math> <math>1.24</math>       2       <math>12</math> <math>0.2</math>       5       <math>1.66</math> <math>0.2</math> <math>17419</math>       5       <math>0.2</math> <math>3.27</math> <math>12</math> <math>153</math> <math>0.5</math>       5       <math>1.66</math> <math>1.3</math> <math>17420</math>       5       <math>0.2</math> <math>3.27</math> <math>12</math> <math>153</math> <math>0.5</math>       5       <math>1.66</math> <math>0.5</math> <math>17421</math>       5       <math>0.2</math> <math>3.02</math> <math>8</math> <math>143</math> <math>0.5</math>       5       <math>0.69</math> <math>0.6</math> <math>17422</math>       5       <math>0.2</math> <math>2.02</math> <math>0.3</math>       5       <math>1.51</math> <math>0.4</math> <math>17423</math>       5       <math>0.2</math> <math>2.76</math> <math>10</math> <math>202</math> <math>0.3</math>       5       <math>1.51</math> <math>0.4</math> <math>17424</math>       5       <math>0.2</math> <math>3.63</math> <math>6</math> <math>14</math> <math>0.4</math> <math>5</math> <math>30.8</math> <math>0.7</math> <math>17426</math>       5       <math>0.2</math> <math>2.18</math> <math>2</math> <math>289</math> <math>0.5</math> <math>5</math> <math>1.98</math> <math>0.2</math> <math>17427</math>       5       <math>0.2</math> <math>2.222</math> <math>2</math> <math>245</math> <math>0.3</math> <math>5</math> <math>0.85</math> <math>0.2</math> <math>17430</math></td><td>44       17418 rx NIC       10       <math>0.2</math> <math>1.24</math>       2       <math>12</math> <math>0.2</math>       5       <math>1.66</math> <math>0.2</math> <math>58</math> <math>17419</math>       5       <math>0.2</math> <math>5.11</math> <math>15</math> <math>479</math> <math>0.5</math>       5       <math>1.66</math> <math>1.3</math> <math>80</math> <math>*</math> <math>17420</math>       5       <math>0.2</math> <math>3.27</math> <math>12</math> <math>153</math> <math>0.5</math>       5       <math>1.66</math> <math>0.2</math> <math>59</math> <math>*</math> <math>17421</math>       5       <math>0.2</math> <math>3.02</math> <math>8</math> <math>143</math> <math>0.5</math>       5       <math>0.69</math> <math>0.6</math> <math>48</math> <math>*</math> <math>17422</math>      
5       <math>0.2</math> <math>2.76</math> <math>10</math> <math>202</math> <math>0.3</math> <math>5</math> <math>1.51</math> <math>0.4</math> <math>62</math> <math>17424</math>       5       <math>0.2</math> <math>2.76</math> <math>10</math> <math>202</math> <math>0.3</math> <math>5</math> <math>1.98</math> <math>0.7</math> <math>68</math> <math>17426</math>       5       <math>0.2</math> <math>2.328</math> <math>9</math> <math>201</math> <math>0.7</math> <math>5</math> <math>4.92</math> <math>0.9</math> <math>59</math> <math>17427</math>       5       <math>0.2</math> <math>2.222</math> <math>2.245</math> <math>0.3</math> <math>5</math> <math>0.85</math> <math>0.2</math> <math>40</math></td><td>a (       17418 TX NIC       10       0.2       1.24       2       12       0.2       5       1.66       0.2       58       25         <math>a</math> 17419       5       0.2       5.11       15       479       0.5       5       1.66       0.3       80       26         <math>a</math> 17420       5       0.2       3.27       12       153       0.5       5       1.66       0.3       80       26         <math>a</math> 17421       5       0.2       3.02       8       143       0.5       5       0.69       0.6       48       23         <math>a</math> 17422       5       0.2       2.02       1.62       10       35       0.3       5       4.41       0.6       54       11         <math>a</math> 17423       5       0.2       2.76       10       202       0.3       5       1.51       0.4       62       8         <math>a</math> 17424       5       0.2       3.63       6       14       0.4       5       3.08       0.7       68       27         <math>a</math> 17426       5       0.2       2.153       2       228       0.5       5       1.98       0.2       59       19</td><td>a       17418 rx NIC       10       <math>0.2</math> <math>1.24</math>       2       <math>12</math> <math>0.2</math>       5       <math>1.66</math> <math>0.2</math> <math>58</math> <math>25</math> <math>79</math> <math>a</math> <math>17419</math>       5       <math>0.2</math> <math>5.11</math> <math>15</math> <math>479</math> <math>0.5</math> <math>5</math> <math>1.66</math> <math>1.3</math> <math>80</math> <math>26</math> <math>107</math> <math>a</math> <math>17420</math>       5       <math>0.2</math> <math>3.07</math> <math>12</math> <math>153</math> <math>0.5</math> <math>5</math> <math>1.66</math> <math>1.3</math> <math>80</math> <math>26</math> <math>107</math> <math>a</math> <math>17421</math>       5       <math>0.2</math> <math>3.02</math> <math>8</math> <math>143</math> <math>0.5</math> <math>5</math> <math>0.69</math> <math>0.6</math> <math>48</math> <math>23</math> <math>103</math> <math>a</math> <math>17422</math>       5       <math>0.2</math> <math>2.76</math> <math>10</math> <math>202</math> <math>0.3</math> <math>5</math> <math>1.51</math> <math>0.4</math> <math>62</math> <math>8</math> <math>61</math> <math>17423</math>       5       <math>0.2</math> <math>3.28</math> <math>9</math> <math>0.7</math> <math>5</math> <math>1.92</math> <math>0.9</math> <math>59</math> <math>21</math> <math>35</math> <math>17426</math>       5       <math>0.2</math> <math>2.82</math> <math>2.23</math> <math>0.5</math> <math>5</math> <math>1.98</math> <math>0.2</math> <math>40</math> <math>6</math>       &lt;</td><td>ck       17418 rx NIC       10       0.2       1.24       2       12       0.2       5       1.66       0.2       58       25       79       125         17419       5       0.2       5.11       15       479       0.5       5       1.66       1.3       80       26       107       86         <math>a</math>       17420       5       0.2       3.27       12       153       0.5       5       1.66       1.3       80       26       107       86         <math>a</math>       17421       5       0.2       3.02       8       143       0.5       5       0.66       48       23       103       69         <math>a</math>       17422       5       0.2       2.66       10       202       0.3       5       1.51       0.4       62       8       61       12         17424       5       0.2       3.63       6       14       0.4       5       3.08       0.7       68       27       78       68         17426       5       0.2       2.153       2       223       0.5       5       1.98       0.2       59       19       46       12       17427<td><math>4^{\circ}</math>       17418 rx NIC       10       <math>0.2</math>       1.24       2       12       <math>0.2</math>       5       1.66       <math>0.2</math>       58       25       79       125       3.92         17419       5       <math>0.2</math>       5.11       15       479       0.5       5       1.66       1.3       80       26       107       86       6.56         17420       5       <math>0.2</math>       3.27       12       153       0.5       5       1.86       0.5       69       35       64       58       4.04         <math>a</math>       17421       5       <math>0.2</math>       3.02       8       143       0.5       5       0.69       0.6       48       23       103       69       53         <math>a</math>       17423       5       <math>0.2</math>       2.76       10       202       <math>0.3</math>       5       1.51       0.4       62       8       61       112       3.15         17424       5       <math>0.2</math>       2.328       9       201       0.7       5       4.92       0.9       59       121       35       46       56       12       2.75       17427       5       0.2       2.153       2       223       &lt;</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block"> \begin{array}{c} c_{4} \ 17418 \ \mbox{Tx} \ NIC \ 10 \ 0.2 \ 1.24 \ 2 \ 12 \ 0.2 \ 5 \ 1.66 \ 0.2 \ 58 \ 25 \ 79 \ 125 \ 3.92 \ 0.08 \ 15 \ 17419 \ 5 \ 0.2 \ 5.11 \ 15 \ 479 \ 0.5 \ 5 \ 1.66 \ 1.3 \ 80 \ 26 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 22 \ 17420 \ 5 \ 0.2 \ 3.02 \ 133 \ 0.5 \ 5 \ 1.66 \ 0.3 \ 69 \ 35 \ 64 \ 82 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 22 \ 23 \ 0.2 \ 133 \ 0.5 \ 5 \ 0.69 \ 35 \ 64 \ 82 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 17421 \ 5 \ 0.2 \ 3.02 \ 8 \ 143 \ 0.5 \ 5 \ 0.69 \ 0.6 \ 48 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 17422 \ 5 \ 0.2 \ 3.02 \ 8 \ 143 \ 0.5 \ 5 \ 0.69 \ 0.6 \ 48 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 164 \ 164 \ 164 \ 164 \ 164 \ 11 \ 11</math></td><td><math display="block">\begin{array}{c} c_{4} &amp; 17418 \ \mbox{TX} \ NIC &amp; 10 &amp; 0.2 &amp; 1.24 &amp; 2 &amp; 12 &amp; 0.2 &amp; 5 &amp; 1.66 &amp; 0.2 &amp; 58 &amp; 25 &amp; 79 &amp; 125 &amp; 3.92 &amp; 0.08 &amp; 15 &amp; 5 \\ \hline 17419 &amp; 5 &amp; 0.2 &amp; 3.71 &amp; 12 &amp; 153 &amp; 0.5 &amp; 5 &amp; 1.66 &amp; 1.3 &amp; 80 &amp; 26 &amp; 107 &amp; 86 &amp; 6.56 &amp; 1.28 &amp; 22 &amp; 18 \\ \hline 17420 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 530 &amp; 0.64 &amp; 15 &amp; 14 \\ \hline 17421 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 530 &amp; 0.64 &amp; 15 &amp; 14 \\ \hline 17422 &amp; 5 &amp; 0.2 &amp; 1.62 &amp; 10 &amp; 35 &amp; 0.3 &amp; 5 &amp; 4.41 &amp; 0.6 &amp; 54 &amp; 11 &amp; 116 &amp; 18 &amp; 2.62 &amp; 0.09 &amp; 9 &amp; 9 \\ \hline 17423 &amp; 5 &amp; 0.2 &amp; 2.76 &amp; 10 &amp; 202 &amp; 0.3 &amp; 5 &amp; 1.51 &amp; 0.4 &amp; 62 &amp; 8 &amp; 61 &amp; 12 &amp; 3.15 &amp; 1.27 &amp; 22 &amp; 8 \\ \hline 17424 &amp; 5 &amp; 0.2 &amp; 3.63 &amp; 6 &amp; 14 &amp; 0.4 &amp; 5 &amp; 3.08 &amp; 0.7 &amp; 68 &amp; 27 &amp; 78 &amp; 68 &amp; 4.93 &amp; 0.06 &amp; 18 &amp; 11 \\ \hline 17425 &amp; 5 &amp; 0.2 &amp; 2.82 &amp; 9 &amp; 201 &amp; 0.7 &amp; 5 &amp; 4.92 &amp; 0.9 &amp; 59 &amp; 21 &amp; 35 &amp; 46 &amp; 5.61 &amp; 0.66 &amp; 12 &amp; 8 \\ \hline 17426 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 229 &amp; 0.5 &amp; 5 &amp; 1.94 &amp; 0.2 &amp; 59 &amp; 19 &amp; 46 &amp; 12 &amp; 2.75 &amp; 0.69 &amp; 18 &amp; 7 \\ \hline 17427 &amp; 5 &amp; 0.2 &amp; 1.53 &amp; 2 &amp; 223 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 \\ \hline 17429 &amp; 5 &amp; 0.2 &amp; 3.20 &amp; 2 &amp; 597 &amp; 0.3 &amp; 5 &amp; 1.17 &amp; 0.2 &amp; 44 &amp; 13 &amp; 31 &amp; 45 &amp; 4.26 &amp; 0.79 &amp; 15 &amp; 9 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 2.548 &amp; 2 &amp; 1202 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 29 &amp; 11 &amp; 9 &amp; 26 &amp; 2.30 &amp; 1.84 &amp; 14 &amp; 11 \\ \hline 17431 &amp; 5 &amp; 0.2 &amp; 2.548 &amp; 2 &amp; 1202 &amp; 0.3 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 3.6 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 \\ \hline 1 - ST \ NIC &amp; 5 &amp; 0.2 &amp; 6.35 &amp; 14 &amp; 475 &amp; 1.1 &amp; 5 &amp; 5.14 &amp; 0.5 &amp; 85 &amp; 17 &amp; 32 &amp; 114 &amp; 5.00 &amp; 2.28 &amp; 18 &amp; 12 \\ \hline sc &amp; 17438 \ CLIN &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 274 &amp; 0.4 &amp; 5 &amp; 0.65 &amp; 0.4 &amp; 50 &amp; 5 &amp; 66 &amp; 11 &amp; 4.36 &amp; 0.62 &amp; 15 &amp; 12 \\ \hline 1 7440 &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 1.13 &amp; 1.3 &amp; 36 &amp; 74 &amp; 658 &amp; 19 &amp; 6.85 &amp; 0.03 &amp; 12 &amp; 3(2 &amp; 2.17 &amp; 2 &amp; 178 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 42 &amp; 13 &amp; 311 &amp; 312 &amp; 5.33 &amp; 0.03 &amp; 10 &amp; 4 \\ \hline cc &amp; 1748 \ CLIN &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 45 &amp; 3 &amp; 71 &amp; 33 &amp; 0.53 &amp; 0.1 &amp; 13 &amp; 2.60 \\ \hline cc &amp; 17438 \ CLIN &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 42 &amp; 13 &amp; 311 &amp; 5.12 &amp; 5.33 &amp; 0.03 &amp; 10 &amp; 4 \\ \hline cc &amp; 2178 \ SII</math></td><td><math display="block"> \begin{array}{c} 46 &amp; 17418 \ {\rm rx}\ {\rm NIC} &amp; 10 &amp; 0.2 &amp; 1.24 &amp; 2 &amp; 12 &amp; 0.2 &amp; 5 &amp; 1.66 &amp; 0.2
&amp; 88 &amp; 25 &amp; 79 &amp; 125 &amp; 392 &amp; 0.08 &amp; 15 &amp; 5 &amp; 0.94 \\ \hline 17419 &amp; 5 &amp; 0.2 &amp; 5.11 &amp; 15 &amp; 479 &amp; 0.5 &amp; 5 &amp; 1.66 &amp; 1.3 &amp; 80 &amp; 26 &amp; 107 &amp; 86 &amp; 6.56 &amp; 1.28 &amp; 22 &amp; 18 &amp; 1.50 \\ \hline 17420 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 5.30 &amp; 0.64 &amp; 15 &amp; 14 &amp; 3.00 \\ \hline 17421 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 5.30 &amp; 0.64 &amp; 15 &amp; 14 &amp; 3.00 \\ \hline 17422 &amp; 5 &amp; 0.2 &amp; 1.62 &amp; 10 &amp; 35 &amp; 0.3 &amp; 5 &amp; 4.41 &amp; 0.6 &amp; 54 &amp; 11 &amp; 116 &amp; 18 &amp; 2.62 &amp; 0.09 &amp; 9 &amp; 9 &amp; 1.46 \\ \hline 17423 &amp; 5 &amp; 0.2 &amp; 3.63 &amp; 6 &amp; 14 &amp; 0.4 &amp; 5 &amp; 3.08 &amp; 0.7 &amp; 68 &amp; 27 &amp; 78 &amp; 68 &amp; 493 &amp; 0.06 &amp; 18 &amp; 11 &amp; 2.53 \\ \hline 17425 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 289 &amp; 0.5 &amp; 5 &amp; 1.98 &amp; 0.2 &amp; 59 &amp; 11 &amp; 35 &amp; 46 &amp; 564 &amp; 106 &amp; 12 &amp; 18 &amp; 131 \\ \hline 17426 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 289 &amp; 0.5 &amp; 5 &amp; 1.98 &amp; 0.2 &amp; 59 &amp; 19 &amp; 46 &amp; 12 &amp; 2.75 &amp; 0.69 &amp; 18 &amp; 7 &amp; 0.68 \\ \hline 17427 &amp; 5 &amp; 0.2 &amp; 1.53 &amp; 2 &amp; 223 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 &amp; 0.33 \\ \hline 17428 &amp; 5 &amp; 0.2 &amp; 2.28 &amp; 2 &amp; 209 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 &amp; 0.33 \\ \hline 17428 &amp; 5 &amp; 0.2 &amp; 2.28 &amp; 2 &amp; 202 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 29 &amp; 11 &amp; 9 &amp; 26 &amp; 2.30 &amp; 184 &amp; 14 &amp; 11 &amp; 0.80 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 2.48 &amp; 2 &amp; 1202 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 29 &amp; 11 &amp; 9 &amp; 26 &amp; 2.30 &amp; 184 &amp; 14 &amp; 11 &amp; 0.80 \\ \hline 17431 &amp; 5 &amp; 0.2 &amp; 2.68 &amp; 2 &amp; 144 &amp; 0.6 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 36 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 &amp; 0.32 \\ \hline 1-ST &amp; {\rm NIC} &amp; 5 &amp; 0.2 &amp; 0.27 &amp; 2 &amp; 778 &amp; 0.3 &amp; 5 &amp; 0.14 &amp; 0.2 &amp; 45 &amp; 3 &amp; 77 &amp; 32 &amp; 114 &amp; 5.00 &amp; 2.28 &amp; 18 &amp; 122 &amp; 0.77 \\ \hline 17439 &amp; 10 &amp; 0.2 &amp; 2.57 &amp; 12 &amp; 83 &amp; 0.5 &amp; 5 &amp; 1.55 &amp; 0.3 &amp; 82 &amp; 9 &amp; 37 &amp; 141 &amp; 7.18 &amp; 0.22 &amp; 22 &amp; 11 &amp; 107 \\ \hline 17431 &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 0.14 &amp; 0.2 &amp; 45 &amp; 3 &amp; 77 &amp; 32 &amp; 5.86 &amp; 0.34 &amp; 16 &amp; 6 &amp; 0.57 \\ \hline 17438 (C1 IN &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 0.14 &amp; 0.2 &amp; 45 &amp; 3 &amp; 77 &amp; 32 &amp; 5.86 &amp; 0.34 &amp; 16 &amp; 6 &amp; 0.57 \\ \hline 17438 (C1 IN &amp; 5 &amp; 0.2 &amp; 0.75 &amp; 12 &amp; 4 &amp; 0.3 &amp; 5 &amp; 0.58 &amp; 0.5 &amp; 0.4 &amp; 6 &amp; 76 &amp; 6.85 &amp; 0.03 &amp; 12 &amp; 3 &amp; (1.97) \\ \hline 17431 &amp; 5 &amp; 0.</math></td><td><math display="block"> \begin{array}{c} c_{4} \ 17418 \ rx \ NIC \ 10 \ 0.2 \ 1.24 \ 2 \ 12 \ 0.2 \ 5 \ 1.66 \ 0.2 \ 58 \ 25 \ 79 \ 125 \ 3.92 \ 0.08 \ 15 \ 5 \ 0.94 \ 548 \ 5 \ 17419 \ 5 \ 0.2 \ 5.11 \ 15 \ 479 \ 0.5 \ 5 \ 1.66 \ 1.3 \ 80 \ 26 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 18 \ 1.50 \ 668 \ 543 \ 17420 \ 5 \ 0.2 \ 3.27 \ 12 \ 153 \ 0.5 \ 5 \ 1.86 \ 0.5 \ 69 \ 35 \ 64 \ 58 \ 4.04 \ 0.53 \ 19 \ 10 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 11 \ 116 \ 18 \ 2.62 \ 0.09 \ 9 \ 9 \ 1.46 \ 751 \ 14 \ 3.00 \ 662 \ 12 \ 17422 \ 5 \ 0.2 \ 1.62 \ 10 \ 35 \ 0.3 \ 5 \ 1.51 \ 0.4 \ 62 \ 8 \ 61 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 3.00 \ 662 \ 12 \ 144 \ 3.00 \ 662 \ 12 \ 142 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 13 \ 8 \ 100 \ 13 \ 127 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.51 \ 0.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 17425 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17425 \ 5 \ 0.2 \ 3.28 \ 9 \ 201 \ 0.7 \ 5 \ 4.26 \ 0.9 \ 59 \ 91 \ 146 \ 12 \ 2.75 \ 0.69 \ 18 \ 7 \ 7.66 \ 8 \ 4.93 \ 0.06 \ 18 \ 11 \ 2.5 \ 8 \ 8.1 \ 11 \ 1.5 \ 8 \ 8.1 \ 12 \ 8 \ 1.12 \ 1.129 \ </math></td><td><math display="block"> \begin{array}{c} (-1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</math></td><td><math display="block"> \begin{array}{c} 46 &amp; 17418 \ \text{rx} \ \text{NiC} &amp; 10 &amp; 0.2 &amp; 1.24 &amp; 2 &amp; 12 &amp; 0.2 &amp; 5 &amp; 1.66 &amp; 0.2 &amp; 58 &amp; 25 &amp; 79 &amp; 425 &amp; 3.92 &amp; 0.08 &amp; 15 &amp; 5 &amp; 0.94 &amp; 548 &amp; 1 &amp; 0.13 \\ \hline 17419 &amp; 5 &amp; 0.2 &amp; 3.51 &amp; 15 &amp; 479 &amp; 0.5 &amp; 5 &amp; 1.66 &amp; 1.3 &amp; 80 &amp; 26 &amp; 107 &amp; 86 &amp; 6.56 &amp; 1.28 &amp; 22 &amp; 18 &amp; 1.50 &amp; 668 &amp; 14 &amp; 0.14 \\ \hline 17420 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 1.66 &amp; 6.9 &amp; 35 &amp; 6.4 &amp; 58 &amp; 4.04 &amp; 0.53 &amp; 19 &amp; 10 &amp; 2.66 &amp; 543 &amp; 1 &amp; 0.07 \\ \hline 17421 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 5.30 &amp; 0.64 &amp; 15 &amp; 14 &amp; 3.00 &amp; 662 &amp; 12 &amp; 0.09 \\ \hline 17422 &amp; 5 &amp; 0.2 &amp; 1.62 &amp; 10 &amp; 35 &amp; 0.3 &amp; 5 &amp; 4.41 &amp; 0.6 &amp; 54 &amp; 11 &amp; 116 &amp; 18 &amp; 2.62 &amp; 0.09 &amp; 9 &amp; 9 &amp; 1.46 &amp; 751 &amp; 1 &amp; 0.07 \\ \hline 17424 &amp; 5 &amp; 0.2 &amp; 3.28 &amp; 9 &amp; 201 &amp; 0.7 &amp; 5 &amp; 4.92 &amp; 0.9 &amp; 59 &amp; 21 &amp; 35 &amp; 46 &amp; 5.61 &amp; 0.66 &amp; 12 &amp; 8 &amp; 1.31 &amp; 1259 &amp; 1 &amp; 0.06 \\ \hline 17425 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 289 &amp; 0.5 &amp; 5 &amp; 1.98 &amp; 0.2 &amp; 59 &amp; 19 &amp; 46 &amp; 12 &amp; 2.75 &amp; 0.69 &amp; 18 &amp; 7 &amp; 0.68 &amp; 488 &amp; 2 &amp; 0.08 \\ \hline 17426 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 289 &amp; 0.5 &amp; 5 &amp; 1.94 &amp; 0.2 &amp; 59 &amp; 19 &amp; 46 &amp; 12 &amp; 2.75 &amp; 0.69 &amp; 18 &amp; 7 &amp; 0.68 &amp; 488 &amp; 2 &amp; 0.08 \\ \hline 17427 &amp; 5 &amp; 0.2 &amp; 1.53 &amp; 2 &amp; 223 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 &amp; 0.33 &amp; 292 &amp; 16 &amp; 0.09 \\ \hline 17429 &amp; 5 &amp; 0.2 &amp; 2.59 &amp; 7 &amp; 0.3 &amp; 5 &amp; 0.17 &amp; 0.2 &amp; 44 &amp; 13 &amp; 31 &amp; 45 &amp; 426 &amp; 0.79 &amp; 15 &amp; 8 &amp; 0.82 &amp; 294 &amp; 3 &amp; 0.10 \\ \hline 17429 &amp; 5 &amp; 0.2 &amp; 2.548 &amp; 2 &amp; 1202 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 29 &amp; 11 &amp; 9 &amp; 26 &amp; 2.30 &amp; 1.84 &amp; 14 &amp; 11 &amp; 0.80 &amp; 269 &amp; 1 &amp; 0.12 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 2.68 &amp; 2 &amp; 144 &amp; 0.6 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 36 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 &amp; 3.22 &amp; 190 &amp; 1 &amp; 0.03 \\ \hline 17429 &amp; 10 &amp; 0.2 &amp; 2.57 &amp; 12 &amp; 83 &amp; 0.5 &amp; 5 &amp; 1.54 &amp; 0.5 &amp; 85 &amp; 17 &amp; 3 &amp; 214 &amp; 5.00 &amp; 2.28 &amp; 18 &amp; 12 &amp; 0.77 &amp; 649 &amp; 3 &amp; 0.18 \\ \hline 17438 (1.1N &amp; 5 &amp; 0.2 &amp; 2.68 &amp; 2 &amp; 144 &amp; 0.6 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 36 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 &amp; 3.22 &amp; 190 &amp; 1 &amp; 0.13 \\ \hline 17440 &amp; 5 &amp; 0.2 &amp; 2.68 &amp; 2 &amp; 144 &amp; 0.6 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 36 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 &amp; 3.22 &amp; 190 &amp; 1 &amp; 0.02 \\ \hline 17441 &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 2 &amp; 0.3 &amp; 5 &amp; 0.44 &amp; 0.2 &amp; 45 &amp; 3 &amp; 71 &amp; 32 &amp; 144 &amp; 500 &amp; 2.28 &amp; 18 &amp; 12 &amp; 0</math></td><td><math display="block"> \begin{array}{c} (-1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</math></td><td></td><td><math display="block"> \begin{array}{c} &lt; 6 &amp; 7418 \ \text{rx NIC}  10  0.2  1.24  2  1.24  2  1.2  0.2  5  1.66  0.2  88  25  79  125  3.92  0.08  15  5  0.94  548  1  0.13  29  0.09  2  2  17419  5  0.2  5.11  15  479  0.5  5  1.66  0.3  80  26  107  86  6.56  1.28  22  18  1.50  668  14  0.14  66  0.15  2  17420  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  17421  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  17421  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  14  17423  5  0.2  1.62  10  35  0.3  5  4.11  0.6  54  11  116  18  2.62  0.09  9  9  1.46  6751  1  0.07  72  0.07  4  11  17423  5  0.2  3.28  9
 201  0.7  5  4.92  0.9  59  21  35  4.6  6.49  493  0.06  18  11  2.53  844  1  0.06  6  7  0.14  10  17425  5  0.2  3.28  9  201  0.7  5  4.92  0.9  59  19  46  12  2.15  1  4  0.33  2.92  1  0.06  9  9  0.9  8  4  0.04  8  4  0.07  18  0.07  7  9  1.43  0.55  11  4  0.33  2.92  1  0  0  9  0.9  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  6  3  0.35  11  7  0.65  15  8  0.82  2.94  3  0.10  7  0.07  2  3  17421  1  0.2  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  2  3  17423  1  0  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  3  1  0  0.6  13  0.2  15  7  152  3.6  1.5  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  2  17433  0  0  0  2  2.5  0  0  0  0  0  2  2.5  0  0  0  0  0  0  0  0  0  </math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td><math display="block"> \begin{array}{c} &lt; 17418 \ \text{rx NIC} &amp; 10 &amp; 62 &amp; 1.24 &amp; 2 &amp; 12 &amp; 0.2 &amp; 5 &amp; 1.66 &amp; 0.2 &amp; 58 &amp; 25 &amp; 79 &amp; 125 &amp; 352 &amp; 0.08 &amp; 15 &amp; 5 &amp; 0.54 &amp; 548 &amp; 1 &amp; 0.13 &amp; 29 &amp; 0.09 &amp; 2 &amp; 65 &amp; 0.32 &amp; 92 \\ \hline 17420 &amp; 5 &amp; 0.2 &amp; 3.27 &amp; 12 &amp; 153 &amp; 0.5 &amp; 5 &amp; 1.86 &amp; 0.3 &amp; 69 &amp; 55 &amp; 64 &amp; 58 &amp; 4.04 &amp; 0.53 &amp; 19 &amp; 10 &amp; 2.66 &amp; 543 &amp; 1 &amp; 0.07 &amp; 47 &amp; 0.07 &amp; 3 &amp; 130 &amp; 0.13 &amp; 74 \\ \hline 17421 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 53 &amp; 0.64 &amp; 15 &amp; 14 &amp; 3.00 &amp; 662 &amp; 12 &amp; 0.09 &amp; 55 &amp; 0.11 &amp; 4 &amp; 22 &amp; 0.42 &amp; 207 \\ \hline 17423 &amp; 5 &amp; 0.2 &amp; 2.76 &amp; 10 &amp; 202 &amp; 0.3 &amp; 5 &amp; 1.51 &amp; 0.4 &amp; 66 &amp; 27 &amp; 78 &amp; 68 &amp; 403 &amp; 0.06 &amp; 18 &amp; 11 &amp; 2.53 &amp; 844 &amp; 1 &amp; 0.06 &amp; 67 &amp; 0.14 &amp; 10 &amp; 657 &amp; 0.72 &amp; 131 \\ \hline 17424 &amp; 5 &amp; 0.2 &amp; 3.63 &amp; 6 &amp; 14 &amp; 0.4 &amp; 5 &amp; 3.08 &amp; 0.7 &amp; 68 &amp; 27 &amp; 78 &amp; 68 &amp; 403 &amp; 0.06 &amp; 18 &amp; 11 &amp; 2.53 &amp; 844 &amp; 1 &amp; 0.06 &amp; 67 &amp; 0.14 &amp; 10 &amp; 657 &amp; 0.72 &amp; 131 \\ \hline 17424 &amp; 5 &amp; 0.2 &amp; 3.63 &amp; 6 &amp; 14 &amp; 0.4 &amp; 5 &amp; 3.08 &amp; 0.7 &amp; 68 &amp; 27 &amp; 78 &amp; 68 &amp; 403 &amp; 0.06 &amp; 18 &amp; 11 &amp; 2.53 &amp; 844 &amp; 1 &amp; 0.06 &amp; 67 &amp; 0.14 &amp; 10 &amp; 657 &amp; 0.72 &amp; 131 \\ \hline 17426 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2.28 &amp; 9 &amp; 201 &amp; 0.7 &amp; 5 &amp; 492 &amp; 0.9 &amp; 9 &amp; 91 &amp; 21 &amp; 35 &amp; 46 &amp; 5.61 &amp; 0.66 &amp; 12 &amp; 8 &amp; 1.51 &amp; 1259 &amp; 1 &amp; 0.06 &amp; 9 &amp; 0.09 &amp; 8 &amp; 266 &amp; 0.49 &amp; 204 \\ \hline 17427 &amp; 5 &amp; 0.2 &amp; 1.53 &amp; 2 &amp; 223 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 &amp; 0.33 &amp; 292 &amp; 16 &amp; 0.09 &amp; 6 &amp; 0.02 &amp; 3 &amp; 75 &amp; 0.08 &amp; 3 \\ \hline 17428 &amp; 5 &amp; 0.2 &amp; 2.48 &amp; 2 &amp; 1262 &amp; 0.3 &amp; 5 &amp; 0.17 &amp; 0.2 &amp; 244 &amp; 13 &amp; 31 &amp; 45 &amp; 4.26 &amp; 0.79 &amp; 15 &amp; 9 &amp; 0.66 &amp; 347 &amp; 1 &amp; 0.15 &amp; 9 &amp; 0.08 &amp; 3 &amp; 168 &amp; 0.17 &amp; 100 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 3.20 &amp; 2 &amp; 547 &amp; 0.3 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 362 &amp; 235 &amp; 1.26 &amp; 6 &amp; 3 &amp; 0.32 &amp; 190 &amp; 1 &amp; 0.03 &amp; 10 &amp; 0.05 &amp; 99 &amp; 90 &amp; 0.5 &amp; 39 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 2.04 &amp; 2 &amp; 2.04 &amp; 4 &amp; 5 &amp; 0.05 &amp; 0.4 &amp; 0.2 &amp; 2.11 &amp; 13 &amp; 2.66 &amp; 0.3 &amp; 0.22 &amp; 111 &amp; 1 &amp; 0.01 &amp; 2 &amp; 100 &amp; 0.05 &amp; 39 &amp; 99 &amp; 0.05 &amp; 39 \\ \hline 1.741 &amp; 5 &amp; 0.2 &amp; 2.04 &amp; 2 &amp; 2.04 &amp; 4 &amp; 5 &amp; 0.16 &amp; 0 &amp; 5 &amp; 66 &amp; 11 &amp; 4.36 &amp; 0.62 &amp; 15 &amp; 12 &amp; 1.14 &amp; 848 &amp; 1 &amp; 0.11 &amp; 1 &amp; 0.17 &amp; 2 &amp; 29 &amp; 0.25 &amp; 47 \\ \hline 1.749 &amp; 10 &amp; 0.2 &amp; 2.57 &amp; 1.2 &amp; 83 &amp; 0.5 &amp; 5 &amp; 1.55 &amp; 0.3 &amp; 82 &amp; 9 &amp; 37 &amp; 141 &amp; 7.18 &amp; 0.222 &amp; 21</math></td><td></td></td></t<> | 44       17418 TX NIC       10       0.2       1.24       2         17419       5       0.2       5.11       15         17420       5       0.2       3.27       12         17421       5       0.2       3.02       8         17422       5       0.2       3.02       8         17423       5       0.2       3.63       6         17424       5       0.2       3.63       6         17425       5       0.2       3.63       6         17426       5       0.2       3.63       6         17427       5       0.2       3.63       6         17428       5       0.2       2.18       2         17429       5       0.2       2.22       2         17430       5       0.2       2.68       2         17431       5       0.2       2.68       2         1-ST       NIC       5       0.2       1.27       2 $717439$ 10       0.2       2.57       12 $717441$ 5       0.2       0.74       21 $717441$ 5 | 44       17418 TX NIC       10       0.2       1.24       2       12 $17419$ 5       0.2       5.11       15       479 $17420$ 5       0.2       3.27       12       153 $17421$ 5       0.2       3.02       8       143 $17421$ 5       0.2       3.02       8       143 $17422$ 5       0.2       3.63       6       14 $17424$ 5       0.2       3.63       6       14 $17425$ 5       0.2       3.63       6       14 $17426$ 5       0.2       3.63       6       14 $17426$ 5       0.2       3.63       6       14 $17426$ 5       0.2       2.18       2.289       201 $17427$ 5       0.2       1.53       2       233 $17428$ 5       0.2       2.22       2       245 $17430$ 5       0.2       2.68       144         1 - ST       NIC       5       0.2       2.68       144 | 4.6       17418 rx NIC       10       0.2       1.24       2       12       0.2         17419       5       0.2       5.11       15       479       0.5         17420       5       0.2       3.27       12       153       0.5         17421       5       0.2       3.02       8       143       0.5         17422       5       0.2       3.02       8       143       0.5         17423       5       0.2       2.76       10       202       0.3         17424       5       0.2       3.63       6       14       0.4         17425       5       0.2       3.28       9       201       0.7         17426       5       0.2       1.53       2       223       0.5         17427       5       0.2       1.53       2       223       0.5         17428       5       0.2       2.22       2       245       0.3         17430       5       0.2       2.68       2       144       0.6         1 - ST       NIC       5       0.2       2.68       144       0.6         1 - ST | 44       17418 rx NIC       10       0.2       1.24       2       12       0.2       5 $17419$ 5       0.2       5.11       15       479       0.5       5 $17420$ 5       0.2       3.27       12       153       0.5       5 $17421$ 5       0.2       3.02       8       143       0.5       5 $17421$ 5       0.2       3.02       8       143       0.5       5 $17422$ 5       0.2       3.63       6       14       0.4       5 $17424$ 5       0.2       3.63       6       14       0.4       5 $17425$ 5       0.2       3.28       9       201       0.7       5 $17426$ 5       0.2       2.18       2       289       0.5       5 $17428$ 5       0.2       2.22       2       245       0.3       5 $17429$ 5       0.2       3.20       2       597       0.3       5 $17430$ 5       0.2       2.04       2       224       0.4< | 44       17418 rx NIC       10       0.2       1.24       2       12       0.2       5       1.66         17419       5       0.2       5.11       15       479       0.5       5       1.66         17420       5       0.2       3.27       12       153       0.5       5       1.66         17421       5       0.2       3.02       8       143       0.5       5       0.69         .       17422       5       0.2       2.76       10       202       0.3       5       1.51         .       17424       5       0.2       3.63       6       14       0.4       5       3.08         .       17426       5       0.2       3.63       6       14       0.4       5       3.08         .       17426       5       0.2       2.18       2       289       0.5       5       1.98         .       17427       5       0.2       2.22       2.45       0.3       5       0.85         .       17428       5       0.2       2.320       2.597       0.3       5       1.17         .       17430 | 44       17418 rx NIC       10 $0.2$ $1.24$ 2 $12$ $0.2$ 5 $1.66$ $0.2$ $17419$ 5 $0.2$ $3.27$ $12$ $153$ $0.5$ 5 $1.66$ $1.3$ $17420$ 5 $0.2$ $3.27$ $12$ $153$ $0.5$ 5 $1.66$ $0.5$ $17421$ 5 $0.2$ $3.02$ $8$ $143$ $0.5$ 5 $0.69$ $0.6$ $17422$ 5 $0.2$ $2.02$ $0.3$ 5 $1.51$ $0.4$ $17423$ 5 $0.2$ $2.76$ $10$ $202$ $0.3$ 5 $1.51$ $0.4$ $17424$ 5 $0.2$ $3.63$ $6$ $14$ $0.4$ $5$ $30.8$ $0.7$ $17426$ 5 $0.2$ $2.18$ $2$ $289$ $0.5$ $5$ $1.98$ $0.2$ $17427$ 5 $0.2$ $2.222$ $2$ $245$ $0.3$ $5$ $0.85$ $0.2$ $17430$ | 44       17418 rx NIC       10 $0.2$ $1.24$ 2 $12$ $0.2$ 5 $1.66$ $0.2$ $58$ $17419$ 5 $0.2$ $5.11$ $15$ $479$ $0.5$ 5 $1.66$ $1.3$ $80$ $*$ $17420$ 5 $0.2$ $3.27$ $12$ $153$ $0.5$ 5 $1.66$ $0.2$ $59$ $*$ $17421$ 5 $0.2$ $3.02$ $8$ $143$ $0.5$ 5 $0.69$ $0.6$ $48$ $*$ $17422$ 5 $0.2$ $2.76$ $10$ $202$ $0.3$ $5$ $1.51$ $0.4$ $62$ $17424$ 5 $0.2$ $2.76$ $10$ $202$ $0.3$ $5$ $1.98$ $0.7$ $68$ $17426$ 5 $0.2$ $2.328$ $9$ $201$ $0.7$ $5$ $4.92$ $0.9$ $59$ $17427$ 5 $0.2$ $2.222$ $2.245$ $0.3$ $5$ $0.85$ $0.2$ $40$ | a (       17418 TX NIC       10       0.2       1.24       2       12       0.2  
    5       1.66       0.2       58       25 $a$ 17419       5       0.2       5.11       15       479       0.5       5       1.66       0.3       80       26 $a$ 17420       5       0.2       3.27       12       153       0.5       5       1.66       0.3       80       26 $a$ 17421       5       0.2       3.02       8       143       0.5       5       0.69       0.6       48       23 $a$ 17422       5       0.2       2.02       1.62       10       35       0.3       5       4.41       0.6       54       11 $a$ 17423       5       0.2       2.76       10       202       0.3       5       1.51       0.4       62       8 $a$ 17424       5       0.2       3.63       6       14       0.4       5       3.08       0.7       68       27 $a$ 17426       5       0.2       2.153       2       228       0.5       5       1.98       0.2       59       19 | a       17418 rx NIC       10 $0.2$ $1.24$ 2 $12$ $0.2$ 5 $1.66$ $0.2$ $58$ $25$ $79$ $a$ $17419$ 5 $0.2$ $5.11$ $15$ $479$ $0.5$ $5$ $1.66$ $1.3$ $80$ $26$ $107$ $a$ $17420$ 5 $0.2$ $3.07$ $12$ $153$ $0.5$ $5$ $1.66$ $1.3$ $80$ $26$ $107$ $a$ $17421$ 5 $0.2$ $3.02$ $8$ $143$ $0.5$ $5$ $0.69$ $0.6$ $48$ $23$ $103$ $a$ $17422$ 5 $0.2$ $2.76$ $10$ $202$ $0.3$ $5$ $1.51$ $0.4$ $62$ $8$ $61$ $17423$ 5 $0.2$ $3.28$ $9$ $0.7$ $5$ $1.92$ $0.9$ $59$ $21$ $35$ $17426$ 5 $0.2$ $2.82$ $2.23$ $0.5$ $5$ $1.98$ $0.2$ $40$ $6$ < | ck       17418 rx NIC       10       0.2       1.24       2       12       0.2       5       1.66       0.2       58       25       79       125         17419       5       0.2       5.11       15       479       0.5       5       1.66       1.3       80       26       107       86 $a$ 17420       5       0.2       3.27       12       153       0.5       5       1.66       1.3       80       26       107       86 $a$ 17421       5       0.2       3.02       8       143       0.5       5       0.66       48       23       103       69 $a$ 17422       5       0.2       2.66       10       202       0.3       5       1.51       0.4       62       8       61       12         17424       5       0.2       3.63       6       14       0.4       5       3.08       0.7       68       27       78       68         17426       5       0.2       2.153       2       223       0.5       5       1.98       0.2       59       19       46       12       17427 <td><math>4^{\circ}</math>       17418 rx NIC       10       <math>0.2</math>       1.24       2       12       <math>0.2</math>       5       1.66       <math>0.2</math>       58       25       79       125       3.92         17419       5       <math>0.2</math>       5.11       15       479       0.5       5       1.66       1.3       80       26       107       86       6.56         17420       5       <math>0.2</math>       3.27       12       153       0.5       5       1.86       0.5       69       35       64       58       4.04         <math>a</math>       17421       5       <math>0.2</math>       3.02       8       143       0.5       5       0.69       0.6       48       23       103       69       53         <math>a</math>       17423       5       <math>0.2</math>       2.76       10       202       <math>0.3</math>       5       1.51       0.4       62       8       61       112       3.15         17424       5       <math>0.2</math>       2.328       9       201       0.7       5       4.92       0.9       59       121       35       46       56       12       2.75       17427       5       0.2       2.153       2       223       &lt;</td> <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td><math display="block"> \begin{array}{c} c_{4} \ 17418 \ \mbox{Tx} \ NIC \ 10 \ 0.2 \ 1.24 \ 2 \ 12 \ 0.2 \ 5 \ 1.66 \ 0.2 \ 58 \ 25 \ 79 \ 125 \ 3.92 \ 0.08 \ 15 \ 17419 \ 5 \ 0.2 \ 5.11 \ 15 \ 479 \ 0.5 \ 5 \ 1.66 \ 1.3 \ 80 \ 26 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 22 \ 17420 \ 5 \ 0.2 \ 3.02 \ 133 \ 0.5 \ 5 \ 1.66 \ 0.3 \ 69 \ 35 \ 64 \ 82 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 22 \ 23 \ 0.2 \ 133 \ 0.5 \ 5 \ 0.69 \ 35 \ 64 \ 82 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 17421 \ 5 \ 0.2 \ 3.02 \ 8 \ 143 \ 0.5 \ 5 \ 0.69 \ 0.6 \ 48 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 17422 \ 5 \ 0.2 \ 3.02 \ 8 \ 143 \ 0.5 \ 5 \ 0.69 \ 0.6 \ 48 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 164 \ 164 \ 164 \ 164 \ 164 \ 11 \ 11</math></td> <td><math display="block">\begin{array}{c} c_{4} &amp; 17418 \ \mbox{TX} \ NIC &amp; 10 &amp; 0.2 &amp; 1.24 &amp; 2 &amp; 12 &amp; 0.2 &amp; 5 &amp; 1.66 &amp; 0.2 &amp; 58 &amp; 25 &amp; 79 &amp; 125 &amp; 3.92 &amp; 0.08 &amp; 15 &amp; 5 \\ \hline 17419 &amp; 5 &amp; 0.2 &amp; 3.71 &amp; 12 &amp; 153 &amp; 0.5 &amp; 5 &amp; 1.66 &amp; 1.3 &amp; 80 &amp; 26 &amp; 107 &amp; 86 &amp; 6.56 &amp; 1.28 &amp; 22 &amp; 18 \\ \hline 17420 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 530 &amp; 0.64 &amp; 15 &amp; 14 \\ \hline 17421 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 530 &amp; 0.64 &amp; 15 &amp; 14 \\ \hline 17422 &amp; 5 &amp; 0.2 &amp; 1.62 &amp; 10 &amp; 35 &amp; 0.3 &amp; 5 &amp; 4.41 &amp; 0.6 &amp; 54 &amp; 11 &amp; 116 &amp; 18 &amp; 2.62 &amp; 0.09 &amp; 9 &amp; 9 \\ \hline 17423 &amp; 5 &amp; 0.2 &amp; 2.76 &amp; 10 &amp; 202 &amp; 0.3 &amp; 5 &amp; 1.51 &amp; 0.4 &amp; 62 &amp; 8 &amp; 61 &amp; 12 &amp; 3.15 &amp; 1.27 &amp; 22 &amp; 8 \\ \hline 17424 &amp; 5 &amp; 0.2 &amp; 3.63 &amp; 6 &amp; 14 &amp; 0.4 &amp; 5 &amp; 3.08 &amp; 0.7 &amp; 68 &amp; 27 &amp; 78 &amp; 68 &amp; 4.93 &amp; 0.06 &amp; 18 &amp; 11 \\ \hline 17425 &amp; 5 &amp; 0.2 &amp; 2.82 &amp; 9 &amp; 201 &amp; 0.7 &amp; 5 &amp; 4.92 &amp; 0.9 &amp; 59 &amp; 21 &amp; 35 &amp; 46 &amp; 5.61 &amp; 0.66 &amp; 12 &amp; 8 \\ \hline 17426 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 229 &amp; 0.5 &amp; 5 &amp; 1.94 &amp; 0.2 &amp; 59 &amp; 19 &amp; 46 &amp; 12 &amp; 2.75 &amp; 0.69 &amp; 18 &amp; 7 \\ \hline 17427 &amp; 5 &amp; 0.2 &amp; 1.53 &amp; 2 &amp; 223 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 \\ \hline 17429 &amp; 5 &amp; 0.2 &amp; 3.20 &amp; 2 &amp; 597 &amp; 0.3 &amp; 5 &amp; 1.17 &amp; 0.2 &amp; 44 &amp; 13 &amp; 31 &amp; 45 &amp; 4.26 &amp; 0.79 &amp; 15 &amp; 9 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 2.548 &amp; 2 &amp; 1202 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 29 &amp; 11 &amp; 9 &amp; 26 &amp; 2.30 &amp; 1.84 &amp; 14 &amp; 11 \\ \hline 17431 &amp; 5 &amp; 0.2 &amp; 2.548 &amp; 2 &amp; 1202 &amp; 0.3 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 3.6 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 \\ \hline 1 - ST \ NIC &amp; 5 &amp; 0.2 &amp; 6.35 &amp; 14 &amp; 475 &amp; 1.1 &amp; 5 &amp; 5.14 &amp; 0.5 &amp; 85 &amp; 17 &amp; 32 &amp; 114 &amp; 5.00 &amp; 2.28 &amp; 18 &amp; 12 \\ \hline sc &amp; 17438 \ CLIN &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 274 &amp; 0.4 &amp; 5 &amp; 0.65 &amp; 0.4 &amp; 50 &amp; 5 &amp; 66 &amp; 11 &amp; 4.36 &amp; 0.62 &amp; 15 &amp; 12 \\ \hline 1 7440 &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 1.13 &amp; 1.3 &amp; 36 &amp; 74 &amp; 658 &amp; 19 &amp; 6.85 &amp; 0.03 &amp; 12 &amp; 3(2 &amp; 2.17 &amp; 2 &amp; 178 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 42 &amp; 13 &amp; 311 &amp; 312 &amp; 5.33 &amp; 0.03 &amp; 10 &amp; 4 \\ \hline cc &amp; 1748 \ CLIN &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 45 &amp; 3 &amp; 71 &amp; 33 &amp; 0.53 &amp; 0.1 &amp; 13 &amp; 2.60 \\ \hline cc &amp; 17438 \ CLIN &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 42 &amp; 13 &amp; 311 &amp; 5.12 &amp; 5.33 &amp; 0.03 &amp; 10 &amp; 4 \\ \hline cc &amp; 2178 \ SII</math></td> <td><math display="block"> \begin{array}{c} 46 &amp; 17418 \ {\rm rx}\ {\rm NIC} &amp; 10 &amp; 0.2 &amp; 1.24 &amp; 2 &amp; 12 &amp; 0.2 &amp; 5 &amp; 1.66 &amp; 0.2 &amp; 88 &amp; 25 &amp; 79 &amp; 125 &amp; 392 &amp; 0.08 &amp; 15 &amp; 5 &amp; 0.94 \\ \hline 17419 &amp; 5 &amp; 0.2 &amp; 5.11 &amp; 15 &amp; 479 &amp; 0.5 &amp; 5 &amp; 1.66 &amp; 1.3 &amp; 80 &amp; 26 &amp; 107 &amp; 86 &amp; 6.56 &amp; 1.28 &amp; 22 &amp; 18 &amp; 1.50 \\ \hline 17420 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 5.30 &amp; 0.64 &amp; 15 &amp; 14 &amp; 3.00 \\ \hline 17421 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 5.30 &amp; 0.64 &amp; 15 &amp; 14 &amp; 3.00 \\ \hline 17422 &amp; 5 &amp; 0.2 &amp; 1.62 &amp; 10 &amp; 35 &amp; 0.3 &amp; 5 &amp; 4.41 &amp; 0.6 &amp; 54 &amp; 11 &amp; 116 &amp; 18 &amp; 2.62 &amp; 0.09 &amp; 9 &amp; 9 &amp; 1.46 \\ \hline 17423 &amp; 5 &amp; 0.2 &amp; 3.63 &amp; 6 &amp; 14 &amp; 0.4 &amp; 5 &amp; 3.08 &amp; 0.7 &amp; 68 &amp; 27 &amp; 78 &amp; 68 &amp; 493 &amp; 0.06 &amp; 18 &amp; 11 &amp; 2.53 \\ \hline 17425 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 289 &amp; 0.5 &amp; 5 &amp; 1.98 &amp; 0.2 &amp; 59 &amp; 11 &amp; 35 &amp; 46 &amp; 564 &amp; 106 &amp; 12 &amp; 18 &amp; 131 \\ \hline 17426 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 289 &amp; 0.5 &amp; 5 &amp; 1.98 &amp; 0.2 &amp; 59 &amp; 19 &amp; 46 &amp; 12 &amp; 2.75 &amp; 0.69 &amp; 18 &amp; 7 &amp; 0.68 \\ \hline 17427 &amp; 5 &amp; 0.2 &amp; 1.53 &amp; 2 &amp; 223 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 &amp; 0.33 \\ \hline 17428 &amp; 5 &amp; 0.2 &amp; 2.28 &amp; 2 &amp; 209 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 &amp; 0.33 \\ \hline 17428 &amp; 5 &amp; 0.2 &amp; 2.28 &amp; 2 &amp; 202 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 29 &amp; 11 &amp; 9 &amp; 26 &amp; 2.30 &amp; 184 &amp; 14 &amp; 11 &amp; 0.80 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 2.48 &amp; 2
&amp; 1202 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 29 &amp; 11 &amp; 9 &amp; 26 &amp; 2.30 &amp; 184 &amp; 14 &amp; 11 &amp; 0.80 \\ \hline 17431 &amp; 5 &amp; 0.2 &amp; 2.68 &amp; 2 &amp; 144 &amp; 0.6 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 36 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 &amp; 0.32 \\ \hline 1-ST &amp; {\rm NIC} &amp; 5 &amp; 0.2 &amp; 0.27 &amp; 2 &amp; 778 &amp; 0.3 &amp; 5 &amp; 0.14 &amp; 0.2 &amp; 45 &amp; 3 &amp; 77 &amp; 32 &amp; 114 &amp; 5.00 &amp; 2.28 &amp; 18 &amp; 122 &amp; 0.77 \\ \hline 17439 &amp; 10 &amp; 0.2 &amp; 2.57 &amp; 12 &amp; 83 &amp; 0.5 &amp; 5 &amp; 1.55 &amp; 0.3 &amp; 82 &amp; 9 &amp; 37 &amp; 141 &amp; 7.18 &amp; 0.22 &amp; 22 &amp; 11 &amp; 107 \\ \hline 17431 &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 0.14 &amp; 0.2 &amp; 45 &amp; 3 &amp; 77 &amp; 32 &amp; 5.86 &amp; 0.34 &amp; 16 &amp; 6 &amp; 0.57 \\ \hline 17438 (C1 IN &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 5 &amp; 0.3 &amp; 5 &amp; 0.14 &amp; 0.2 &amp; 45 &amp; 3 &amp; 77 &amp; 32 &amp; 5.86 &amp; 0.34 &amp; 16 &amp; 6 &amp; 0.57 \\ \hline 17438 (C1 IN &amp; 5 &amp; 0.2 &amp; 0.75 &amp; 12 &amp; 4 &amp; 0.3 &amp; 5 &amp; 0.58 &amp; 0.5 &amp; 0.4 &amp; 6 &amp; 76 &amp; 6.85 &amp; 0.03 &amp; 12 &amp; 3 &amp; (1.97) \\ \hline 17431 &amp; 5 &amp; 0.</math></td> <td><math display="block"> \begin{array}{c} c_{4} \ 17418 \ rx \ NIC \ 10 \ 0.2 \ 1.24 \ 2 \ 12 \ 0.2 \ 5 \ 1.66 \ 0.2 \ 58 \ 25 \ 79 \ 125 \ 3.92 \ 0.08 \ 15 \ 5 \ 0.94 \ 548 \ 5 \ 17419 \ 5 \ 0.2 \ 5.11 \ 15 \ 479 \ 0.5 \ 5 \ 1.66 \ 1.3 \ 80 \ 26 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 18 \ 1.50 \ 668 \ 543 \ 17420 \ 5 \ 0.2 \ 3.27 \ 12 \ 153 \ 0.5 \ 5 \ 1.86 \ 0.5 \ 69 \ 35 \ 64 \ 58 \ 4.04 \ 0.53 \ 19 \ 10 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 11 \ 116 \ 18 \ 2.62 \ 0.09 \ 9 \ 9 \ 1.46 \ 751 \ 14 \ 3.00 \ 662 \ 12 \ 17422 \ 5 \ 0.2 \ 1.62 \ 10 \ 35 \ 0.3 \ 5 \ 1.51 \ 0.4 \ 62 \ 8 \ 61 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 3.00 \ 662 \ 12 \ 144 \ 3.00 \ 662 \ 12 \ 142 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 13 \ 8 \ 100 \ 13 \ 127 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.51 \ 0.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 17425 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17425 \ 5 \ 0.2 \ 3.28 \ 9 \ 201 \ 0.7 \ 5 \ 4.26 \ 0.9 \ 59 \ 91 \ 146 \ 12 \ 2.75 \ 0.69 \ 18 \ 7 \ 7.66 \ 8 \ 4.93 \ 0.06 \ 18 \ 11 \ 2.5 \ 8 \ 8.1 \ 11 \ 1.5 \ 8 \ 8.1 \ 12 \ 8 \ 1.12 \ 1.129 \ </math></td> <td><math display="block"> \begin{array}{c} (-1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</math></td> <td><math display="block"> \begin{array}{c} 46 &amp; 17418 \ \text{rx} \ \text{NiC} &amp; 10 &amp; 0.2 &amp; 1.24 &amp; 2 &amp; 12 &amp; 0.2 &amp; 5 &amp; 1.66 &amp; 0.2 &amp; 58 &amp; 25 &amp; 79 &amp; 425 &amp; 3.92 &amp; 0.08 &amp; 15 &amp; 5 &amp; 0.94 &amp; 548 &amp; 1 &amp; 0.13 \\ \hline 17419 &amp; 5 &amp; 0.2 &amp; 3.51 &amp; 15 &amp; 479 &amp; 0.5 &amp; 5 &amp; 1.66 &amp; 1.3 &amp; 80 &amp; 26 &amp; 107 &amp; 86 &amp; 6.56 &amp; 1.28 &amp; 22 &amp; 18 &amp; 1.50 &amp; 668 &amp; 14 &amp; 0.14 \\ \hline 17420 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 1.66 &amp; 6.9 &amp; 35 &amp; 6.4 &amp; 58 &amp; 4.04 &amp; 0.53 &amp; 19 &amp; 10 &amp; 2.66 &amp; 543 &amp; 1 &amp; 0.07 \\ \hline 17421 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 5.30 &amp; 0.64 &amp; 15 &amp; 14 &amp; 3.00 &amp; 662 &amp; 12 &amp; 0.09 \\ \hline 17422 &amp; 5 &amp; 0.2 &amp; 1.62 &amp; 10 &amp; 35 &amp; 0.3 &amp; 5 &amp; 4.41 &amp; 0.6 &amp; 54 &amp; 11 &amp; 116 &amp; 18 &amp; 2.62 &amp; 0.09 &amp; 9 &amp; 9 &amp; 1.46 &amp; 751 &amp; 1 &amp; 0.07 \\ \hline 17424 &amp; 5 &amp; 0.2 &amp; 3.28 &amp; 9 &amp; 201 &amp; 0.7 &amp; 5 &amp; 4.92 &amp; 0.9 &amp; 59 &amp; 21 &amp; 35 &amp; 46 &amp; 5.61 &amp; 0.66 &amp; 12 &amp; 8 &amp; 1.31 &amp; 1259 &amp; 1 &amp; 0.06 \\ \hline 17425 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 289 &amp; 0.5 &amp; 5 &amp; 1.98 &amp; 0.2 &amp; 59 &amp; 19 &amp; 46 &amp; 12 &amp; 2.75 &amp; 0.69 &amp; 18 &amp; 7 &amp; 0.68 &amp; 488 &amp; 2 &amp; 0.08 \\ \hline 17426 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2 &amp; 289 &amp; 0.5 &amp; 5 &amp; 1.94 &amp; 0.2 &amp; 59 &amp; 19 &amp; 46 &amp; 12 &amp; 2.75 &amp; 0.69 &amp; 18 &amp; 7 &amp; 0.68 &amp; 488 &amp; 2 &amp; 0.08 \\ \hline 17427 &amp; 5 &amp; 0.2 &amp; 1.53 &amp; 2 &amp; 223 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 &amp; 0.33 &amp; 292 &amp; 16 &amp; 0.09 \\ \hline 17429 &amp; 5 &amp; 0.2 &amp; 2.59 &amp; 7 &amp; 0.3 &amp; 5 &amp; 0.17 &amp; 0.2 &amp; 44 &amp; 13 &amp; 31 &amp; 45 &amp; 426 &amp; 0.79 &amp; 15 &amp; 8 &amp; 0.82 &amp; 294 &amp; 3 &amp; 0.10 \\ \hline 17429 &amp; 5 &amp; 0.2 &amp; 2.548 &amp; 2 &amp; 1202 &amp; 0.3 &amp; 5 &amp; 0.41 &amp; 0.2 &amp; 29 &amp; 11 &amp; 9 &amp; 26 &amp; 2.30 &amp; 1.84 &amp; 14 &amp; 11 &amp; 0.80 &amp; 269 &amp; 1 &amp; 0.12 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 2.68 &amp; 2 &amp; 144 &amp; 0.6 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 36 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 &amp; 3.22 &amp; 190 &amp; 1 &amp; 0.03 \\ \hline 17429 &amp; 10 &amp; 0.2 &amp; 2.57 &amp; 12 &amp; 83 &amp; 0.5 &amp; 5 &amp; 1.54 &amp; 0.5 &amp; 85 &amp; 17 &amp; 3 &amp; 214 &amp; 5.00 &amp; 2.28 &amp; 18 &amp; 12 &amp; 0.77 &amp; 649 &amp; 3 &amp; 0.18 \\ \hline 17438 (1.1N &amp; 5 &amp; 0.2 &amp; 2.68 &amp; 2 &amp; 144 &amp; 0.6 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 36 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 &amp; 3.22 &amp; 190 &amp; 1 &amp; 0.13 \\ \hline 17440 &amp; 5 &amp; 0.2 &amp; 2.68 &amp; 2 &amp; 144 &amp; 0.6 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 36 &amp; 2.35 &amp; 1.26 &amp; 6 &amp; 3 &amp; 3.22 &amp; 190 &amp; 1 &amp; 0.02 \\ \hline 17441 &amp; 5 &amp; 0.2 &amp; 0.74 &amp; 21 &amp; 2 &amp; 0.3 &amp; 5 &amp; 0.44 &amp; 0.2 &amp; 45 &amp; 3 &amp; 71 &amp; 32 &amp; 144 &amp; 500 &amp; 2.28 &amp; 18 &amp; 12 &amp; 0</math></td> <td><math display="block"> \begin{array}{c} (-1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</math></td> <td></td> <td><math display="block"> \begin{array}{c} &lt; 6 &amp; 7418 \ \text{rx NIC}  10  0.2  1.24  2  1.24  2  1.2  0.2  5  1.66  0.2  88  25  79  125  3.92  0.08  15  5  0.94  548  1  0.13  29  0.09  2  2  17419  5  0.2  5.11  15  479  0.5  5  1.66  0.3  80  26  107  86  6.56  1.28  22  18  1.50  668  14  0.14  66  0.15  2  17420  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  17421  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  17421  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  14  17423  5  0.2  1.62  10  35  0.3  5  4.11  0.6  54  11  116  18  2.62  0.09  9  9  1.46  6751  1  0.07  72  0.07  4  11  17423  5  0.2  3.28  9  201  0.7  5  4.92  0.9  59  21  35  4.6  6.49  493  0.06  18  11  2.53  844  1  0.06  6  7  0.14  10  17425  5  0.2  3.28  9  201  0.7  5  4.92  0.9  59  19  46  12  2.15  1  4  0.33  2.92  1  0.06  9  9  0.9  8  4  0.04  8  4  0.07  18  0.07  7  9  1.43  0.55  11  4  0.33  2.92  1  0  0  9  0.9  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  6  3  0.35  11  7  0.65  15  8  0.82  2.94  3  0.10  7  0.07  2  3  17421  1  0.2  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  2  3  17423  1  0  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  3  1  0  0.6  13  0.2  15  7  152  3.6  1.5  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  2  17433  0  0  0  2  2.5  0  0  0  0  0  2  2.5  0  0  0  0  0  0  0  0  0  </math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td></td> <td><math display="block"> \begin{array}{c} &lt; 17418 \ \text{rx NIC} &amp; 10 &amp; 62 &amp; 1.24 &amp; 2 &amp; 12 &amp; 0.2 &amp; 5 &amp; 1.66 &amp; 0.2 &amp; 58 &amp; 25 &amp; 79 &amp; 125 &amp; 352 &amp; 0.08 &amp; 15 &amp; 5 &amp; 0.54 &amp; 548 &amp; 1 &amp; 0.13 &amp; 29 &amp; 0.09 &amp; 2 &amp; 65 &amp; 0.32 &amp; 92 \\ \hline 17420 &amp; 5 &amp; 0.2 &amp; 3.27 &amp; 12 &amp; 153 &amp; 0.5 &amp; 5 &amp; 1.86 &amp; 0.3 &amp; 69 &amp; 55 &amp; 64 &amp; 58 &amp; 4.04 &amp; 0.53 &amp; 19 &amp; 10 &amp; 2.66 &amp; 543 &amp; 1 &amp; 0.07 &amp; 47 &amp; 0.07 &amp; 3 &amp; 130 &amp; 0.13 &amp; 74 \\ \hline 17421 &amp; 5 &amp; 0.2 &amp; 3.02 &amp; 8 &amp; 143 &amp; 0.5 &amp; 5 &amp; 0.69 &amp; 0.6 &amp; 48 &amp; 23 &amp; 103 &amp; 69 &amp; 53 &amp; 0.64 &amp; 15 &amp; 14 &amp; 3.00 &amp; 662 &amp; 12 &amp; 0.09 &amp; 55 &amp; 0.11 &amp; 4 &amp; 22 &amp; 0.42 &amp; 207 \\ \hline 17423 &amp; 5 &amp; 0.2 &amp; 2.76 &amp; 10 &amp; 202 &amp; 0.3 &amp; 5 &amp; 1.51 &amp; 0.4 &amp; 66 &amp; 27 &amp; 78 &amp; 68 &amp; 403 &amp; 0.06 &amp; 18 &amp; 11
&amp; 2.53 &amp; 844 &amp; 1 &amp; 0.06 &amp; 67 &amp; 0.14 &amp; 10 &amp; 657 &amp; 0.72 &amp; 131 \\ \hline 17424 &amp; 5 &amp; 0.2 &amp; 3.63 &amp; 6 &amp; 14 &amp; 0.4 &amp; 5 &amp; 3.08 &amp; 0.7 &amp; 68 &amp; 27 &amp; 78 &amp; 68 &amp; 403 &amp; 0.06 &amp; 18 &amp; 11 &amp; 2.53 &amp; 844 &amp; 1 &amp; 0.06 &amp; 67 &amp; 0.14 &amp; 10 &amp; 657 &amp; 0.72 &amp; 131 \\ \hline 17424 &amp; 5 &amp; 0.2 &amp; 3.63 &amp; 6 &amp; 14 &amp; 0.4 &amp; 5 &amp; 3.08 &amp; 0.7 &amp; 68 &amp; 27 &amp; 78 &amp; 68 &amp; 403 &amp; 0.06 &amp; 18 &amp; 11 &amp; 2.53 &amp; 844 &amp; 1 &amp; 0.06 &amp; 67 &amp; 0.14 &amp; 10 &amp; 657 &amp; 0.72 &amp; 131 \\ \hline 17426 &amp; 5 &amp; 0.2 &amp; 2.18 &amp; 2.28 &amp; 9 &amp; 201 &amp; 0.7 &amp; 5 &amp; 492 &amp; 0.9 &amp; 9 &amp; 91 &amp; 21 &amp; 35 &amp; 46 &amp; 5.61 &amp; 0.66 &amp; 12 &amp; 8 &amp; 1.51 &amp; 1259 &amp; 1 &amp; 0.06 &amp; 9 &amp; 0.09 &amp; 8 &amp; 266 &amp; 0.49 &amp; 204 \\ \hline 17427 &amp; 5 &amp; 0.2 &amp; 1.53 &amp; 2 &amp; 223 &amp; 0.5 &amp; 5 &amp; 1.24 &amp; 0.3 &amp; 41 &amp; 7 &amp; 77 &amp; 9 &amp; 1.43 &amp; 0.55 &amp; 11 &amp; 4 &amp; 0.33 &amp; 292 &amp; 16 &amp; 0.09 &amp; 6 &amp; 0.02 &amp; 3 &amp; 75 &amp; 0.08 &amp; 3 \\ \hline 17428 &amp; 5 &amp; 0.2 &amp; 2.48 &amp; 2 &amp; 1262 &amp; 0.3 &amp; 5 &amp; 0.17 &amp; 0.2 &amp; 244 &amp; 13 &amp; 31 &amp; 45 &amp; 4.26 &amp; 0.79 &amp; 15 &amp; 9 &amp; 0.66 &amp; 347 &amp; 1 &amp; 0.15 &amp; 9 &amp; 0.08 &amp; 3 &amp; 168 &amp; 0.17 &amp; 100 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 3.20 &amp; 2 &amp; 547 &amp; 0.3 &amp; 5 &amp; 0.13 &amp; 0.2 &amp; 15 &amp; 7 &amp; 152 &amp; 362 &amp; 235 &amp; 1.26 &amp; 6 &amp; 3 &amp; 0.32 &amp; 190 &amp; 1 &amp; 0.03 &amp; 10 &amp; 0.05 &amp; 99 &amp; 90 &amp; 0.5 &amp; 39 \\ \hline 17430 &amp; 5 &amp; 0.2 &amp; 2.04 &amp; 2 &amp; 2.04 &amp; 4 &amp; 5 &amp; 0.05 &amp; 0.4 &amp; 0.2 &amp; 2.11 &amp; 13 &amp; 2.66 &amp; 0.3 &amp; 0.22 &amp; 111 &amp; 1 &amp; 0.01 &amp; 2 &amp; 100 &amp; 0.05 &amp; 39 &amp; 99 &amp; 0.05 &amp; 39 \\ \hline 1.741 &amp; 5 &amp; 0.2 &amp; 2.04 &amp; 2 &amp; 2.04 &amp; 4 &amp; 5 &amp; 0.16 &amp; 0 &amp; 5 &amp; 66 &amp; 11 &amp; 4.36 &amp; 0.62 &amp; 15 &amp; 12 &amp; 1.14 &amp; 848 &amp; 1 &amp; 0.11 &amp; 1 &amp; 0.17 &amp; 2 &amp; 29 &amp; 0.25 &amp; 47 \\ \hline 1.749 &amp; 10 &amp; 0.2 &amp; 2.57 &amp; 1.2 &amp; 83 &amp; 0.5 &amp; 5 &amp; 1.55 &amp; 0.3 &amp; 82 &amp; 9 &amp; 37 &amp; 141 &amp; 7.18 &amp; 0.222 &amp; 21</math></td> <td></td> | $4^{\circ}$ 17418 rx NIC       10 $0.2$ 1.24       2       12 $0.2$ 5       1.66 $0.2$ 58       25       79       125       3.92         17419       5 $0.2$ 5.11       15       479       0.5       5       1.66       1.3       80       26       107       86       6.56         17420       5 $0.2$ 3.27       12       153       0.5       5       1.86       0.5       69       35       64       58       4.04 $a$ 17421       5 $0.2$ 3.02       8       143       0.5       5       0.69       0.6       48       23       103       69       53 $a$ 17423       5 $0.2$ 2.76       10       202 $0.3$ 5       1.51       0.4       62       8       61       112       3.15         17424       5 $0.2$ 2.328       9       201       0.7       5       4.92       0.9       59       121       35       46       56       12       2.75       17427       5       0.2       2.153       2       223       < | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $ \begin{array}{c} c_{4} \ 17418 \ \mbox{Tx} \ NIC \ 10 \ 0.2 \ 1.24 \ 2 \ 12 \ 0.2 \ 5 \ 1.66 \ 0.2 \ 58 \ 25 \ 79 \ 125 \ 3.92 \ 0.08 \ 15 \ 17419 \ 5 \ 0.2 \ 5.11 \ 15 \ 479 \ 0.5 \ 5 \ 1.66 \ 1.3 \ 80 \ 26 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 22 \ 17420 \ 5 \ 0.2 \ 3.02 \ 133 \ 0.5 \ 5 \ 1.66 \ 0.3 \ 69 \ 35 \ 64 \ 82 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 22 \ 23 \ 0.2 \ 133 \ 0.5 \ 5 \ 0.69 \ 35 \ 64 \ 82 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 17421 \ 5 \ 0.2 \ 3.02 \ 8 \ 143 \ 0.5 \ 5 \ 0.69 \ 0.6 \ 48 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 17422 \ 5 \ 0.2 \ 3.02 \ 8 \ 143 \ 0.5 \ 5 \ 0.69 \ 0.6 \ 48 \ 23 \ 103 \ 69 \ 530 \ 0.64 \ 15 \ 164 \ 164 \ 164 \ 164 \ 164 \ 11 \ 11$ | $\begin{array}{c} c_{4} & 17418 \ \mbox{TX} \ NIC & 10 & 0.2 & 1.24 & 2 & 12 & 0.2 & 5 & 1.66 & 0.2 & 58 & 25 & 79 & 125 & 3.92 & 0.08 & 15 & 5 \\ \hline 17419 & 5 & 0.2 & 3.71 & 12 & 153 & 0.5 & 5 & 1.66 & 1.3 & 80 & 26 & 107 & 86 & 6.56 & 1.28 & 22 & 18 \\ \hline 17420 & 5 & 0.2 & 3.02 & 8 & 143 & 0.5 & 5 & 0.69 & 0.6 & 48 & 23 & 103 & 69 & 530 & 0.64 & 15 & 14 \\ \hline 17421 & 5 & 0.2 & 3.02 & 8 & 143 & 0.5 & 5 & 0.69 & 0.6 & 48 & 23 & 103 & 69 & 530 & 0.64 & 15 & 14 \\ \hline 17422 & 5 & 0.2 & 1.62 & 10 & 35 & 0.3 & 5 & 4.41 & 0.6 & 54 & 11 & 116 & 18 & 2.62 & 0.09 & 9 & 9 \\ \hline 17423 & 5 & 0.2 & 2.76 & 10 & 202 & 0.3 & 5 & 1.51 & 0.4 & 62 & 8 & 61 & 12 & 3.15 & 1.27 & 22 & 8 \\ \hline 17424 & 5 & 0.2 & 3.63 & 6 & 14 & 0.4 & 5 & 3.08 & 0.7 & 68 & 27 & 78 & 68 & 4.93 & 0.06 & 18 & 11 \\ \hline 17425 & 5 & 0.2 & 2.82 & 9 & 201 & 0.7 & 5 & 4.92 & 0.9 & 59 & 21 & 35 & 46 & 5.61 & 0.66 & 12 & 8 \\ \hline 17426 & 5 & 0.2 & 2.18 & 2 & 229 & 0.5 & 5 & 1.94 & 0.2 & 59 & 19 & 46 & 12 & 2.75 & 0.69 & 18 & 7 \\ \hline 17427 & 5 & 0.2 & 1.53 & 2 & 223 & 0.5 & 5 & 1.24 & 0.3 & 41 & 7 & 77 & 9 & 1.43 & 0.55 & 11 & 4 \\ \hline 17429 & 5 & 0.2 & 3.20 & 2 & 597 & 0.3 & 5 & 1.17 & 0.2 & 44 & 13 & 31 & 45 & 4.26 & 0.79 & 15 & 9 \\ \hline 17430 & 5 & 0.2 & 2.548 & 2 & 1202 & 0.3 & 5 & 0.41 & 0.2 & 29 & 11 & 9 & 26 & 2.30 & 1.84 & 14 & 11 \\ \hline 17431 & 5 & 0.2 & 2.548 & 2 & 1202 & 0.3 & 5 & 0.13 & 0.2 & 15 & 7 & 152 & 3.6 & 2.35 & 1.26 & 6 & 3 \\ \hline 1 - ST \ NIC & 5 & 0.2 & 6.35 & 14 & 475 & 1.1 & 5 & 5.14 & 0.5 & 85 & 17 & 32 & 114 & 5.00 & 2.28 & 18 & 12 \\ \hline sc & 17438 \ CLIN & 5 & 0.2 & 0.74 & 21 & 274 & 0.4 & 5 & 0.65 & 0.4 & 50 & 5 & 66 & 11 & 4.36 & 0.62 & 15 & 12 \\ \hline 1 7440 & 5 & 0.2 & 0.74 & 21 & 5 & 0.3 & 5 & 1.13 & 1.3 & 36 & 74 & 658 & 19 & 6.85 & 0.03 & 12 & 3(2 & 2.17 & 2 & 178 & 0.3 & 5 & 0.41 & 0.2 & 42 & 13 & 311 & 312 & 5.33 & 0.03 & 10 & 4 \\ \hline cc & 1748 \ CLIN & 5 & 0.2 & 0.74 & 21 & 5 & 0.3 & 5 & 0.41 & 0.2 & 45 & 3 & 71 & 33 & 0.53 & 0.1 & 13 & 2.60 \\ \hline cc & 17438 \ CLIN & 5 & 0.2 & 0.74 & 21 & 5 & 0.3 & 5 & 0.41 & 0.2 & 42 & 13 & 311 & 5.12 & 5.33 & 0.03 & 10 & 4 \\ \hline cc & 2178 \ SII$ | $ \begin{array}{c} 46 & 17418 \ {\rm rx}\ {\rm NIC} & 10 & 0.2 & 1.24 & 2 & 12 & 0.2 & 5 & 1.66 & 0.2 & 88 & 25 & 79 & 125 & 392 & 0.08 & 15 & 5 & 0.94 \\ \hline 17419 & 5 & 0.2 & 5.11 & 15 & 479 & 0.5 & 5 & 1.66 & 1.3 & 80 & 26 & 107 & 86 & 6.56 & 1.28 & 22 & 18 & 1.50 \\ \hline 17420 & 5 & 0.2 & 3.02 & 8 & 143 & 0.5 & 5 & 0.69 & 0.6 & 48 & 23 & 103 & 69 & 5.30 & 0.64 & 15 & 14 & 3.00 \\ \hline 17421 & 5 & 0.2 & 3.02 & 8 & 143 & 0.5 & 5 & 0.69 & 0.6 & 48 & 23 & 103 & 69 & 5.30 & 0.64 & 15 & 14 & 3.00 \\ \hline 17422 & 5 & 0.2 & 1.62 & 10 & 35 & 0.3 & 5 & 4.41 & 0.6 & 54 & 11 & 116 & 18 & 2.62 & 0.09 & 9 & 9 & 1.46 \\ \hline 17423 & 5 & 0.2 & 3.63 & 6 & 14 & 0.4 & 5 & 3.08 & 0.7 & 68 & 27 & 78 & 68 & 493 & 0.06 & 18 & 11 & 2.53 \\ \hline 17425 & 5 & 0.2 & 2.18 & 2 & 289 & 0.5 & 5 & 1.98 & 0.2 & 59 & 11 & 35 & 46 & 564 & 106 & 12 & 18 & 131 \\ \hline 17426 & 5 & 0.2 & 2.18 & 2 & 289 & 0.5 & 5 & 1.98 & 0.2 & 59 & 19 & 46 & 12 & 2.75 & 0.69 & 18 & 7 & 0.68 \\ \hline 17427 & 5 & 0.2 & 1.53 & 2 & 223 & 0.5 & 5 & 1.24 & 0.3 & 41 & 7 & 77 & 9 & 1.43 & 0.55 & 11 & 4 & 0.33 \\ \hline 17428 & 5 & 0.2 & 2.28 & 2 & 209 & 0.5 & 5 & 1.24 & 0.3 & 41 & 7 & 77 & 9 & 1.43 & 0.55 & 11 & 4 & 0.33 \\ \hline 17428 & 5 & 0.2 & 2.28 & 2 & 202 & 0.3 & 5 & 0.41 & 0.2 & 29 & 11 & 9 & 26 & 2.30 & 184 & 14 & 11 & 0.80 \\ \hline 17430 & 5 & 0.2 & 2.48 & 2 & 1202 & 0.3 & 5 & 0.41 & 0.2 & 29 & 11 & 9 & 26 & 2.30 & 184 & 14 & 11 & 0.80 \\ \hline 17431 & 5 & 0.2 & 2.68 & 2 & 144 & 0.6 & 5 & 0.13 & 0.2 & 15 & 7 & 152 & 36 & 2.35 & 1.26 & 6 & 3 & 0.32 \\ \hline 1-ST & {\rm NIC} & 5 & 0.2 & 0.27 & 2 & 778 & 0.3 & 5 & 0.14 & 0.2 & 45 & 3 & 77 & 32 & 114 & 5.00 & 2.28 & 18 & 122 & 0.77 \\ \hline 17439 & 10 & 0.2 & 2.57 & 12 & 83 & 0.5 & 5 & 1.55 & 0.3 & 82 & 9 & 37 & 141 & 7.18 & 0.22 & 22 & 11 & 107 \\ \hline 17431 & 5 & 0.2 & 0.74 & 21 & 5 & 0.3 & 5 & 0.14 & 0.2 & 45 & 3 & 77 & 32 & 5.86 & 0.34 & 16 & 6 & 0.57 \\ \hline 17438 (C1 IN & 5 & 0.2 & 0.74 & 21 & 5 & 0.3 & 5 & 0.14 & 0.2 & 45 & 3 & 77 & 32 & 5.86 & 0.34 & 16 & 6 & 0.57 \\ \hline 17438 (C1 IN & 5 & 0.2 & 0.75 & 12 & 4 & 0.3 & 5 & 0.58 & 0.5 & 0.4 & 6 & 76 & 6.85 & 0.03 & 12 & 3 & (1.97) \\ \hline 17431 & 5 & 0.$ | $ \begin{array}{c} c_{4} \ 17418 \ rx \ NIC \ 10 \ 0.2 \ 1.24 \ 2 \ 12 \ 0.2 \ 5 \ 1.66 \ 0.2 \ 58 \ 25 \ 79 \ 125 \ 3.92 \ 0.08 \ 15 \ 5 \ 0.94 \ 548 \ 5 \ 17419 \ 5 \ 0.2 \ 5.11 \ 15 \ 479 \ 0.5 \ 5 \ 1.66 \ 1.3 \ 80 \ 26 \ 107 \ 86 \ 6.56 \ 1.28 \ 22 \ 18 \ 1.50 \ 668 \ 543 \ 17420 \ 5 \ 0.2 \ 3.27 \ 12 \ 153 \ 0.5 \ 5 \ 1.86 \ 0.5 \ 69 \ 35 \ 64 \ 58 \ 4.04 \ 0.53 \ 19 \ 10 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 100 \ 2.66 \ 543 \ 11 \ 116 \ 18 \ 2.62 \ 0.09 \ 9 \ 9 \ 1.46 \ 751 \ 14 \ 3.00 \ 662 \ 12 \ 17422 \ 5 \ 0.2 \ 1.62 \ 10 \ 35 \ 0.3 \ 5 \ 1.51 \ 0.4 \ 62 \ 8 \ 61 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 3.00 \ 662 \ 12 \ 144 \ 3.00 \ 662 \ 12 \ 142 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 13 \ 8 \ 100 \ 13 \ 127 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.51 \ 0.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17424 \ 17425 \ 5 \ 0.2 \ 3.66 \ 12 \ 8 \ 6.1 \ 12 \ 3.15 \ 1.27 \ 22 \ 8 \ 1.14 \ 600 \ 17425 \ 5 \ 0.2 \ 3.28 \ 9 \ 201 \ 0.7 \ 5 \ 4.26 \ 0.9 \ 59 \ 91 \ 146 \ 12 \ 2.75 \ 0.69 \ 18 \ 7 \ 7.66 \ 8 \ 4.93 \ 0.06 \ 18 \ 11 \ 2.5 \ 8 \ 8.1 \ 11 \ 1.5 \ 8 \ 8.1 \ 12 \ 8 \ 1.12 \ 1.129 \
1.129 \ $ | $ \begin{array}{c} (-1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ | $ \begin{array}{c} 46 & 17418 \ \text{rx} \ \text{NiC} & 10 & 0.2 & 1.24 & 2 & 12 & 0.2 & 5 & 1.66 & 0.2 & 58 & 25 & 79 & 425 & 3.92 & 0.08 & 15 & 5 & 0.94 & 548 & 1 & 0.13 \\ \hline 17419 & 5 & 0.2 & 3.51 & 15 & 479 & 0.5 & 5 & 1.66 & 1.3 & 80 & 26 & 107 & 86 & 6.56 & 1.28 & 22 & 18 & 1.50 & 668 & 14 & 0.14 \\ \hline 17420 & 5 & 0.2 & 3.02 & 8 & 143 & 0.5 & 5 & 1.66 & 6.9 & 35 & 6.4 & 58 & 4.04 & 0.53 & 19 & 10 & 2.66 & 543 & 1 & 0.07 \\ \hline 17421 & 5 & 0.2 & 3.02 & 8 & 143 & 0.5 & 5 & 0.69 & 0.6 & 48 & 23 & 103 & 69 & 5.30 & 0.64 & 15 & 14 & 3.00 & 662 & 12 & 0.09 \\ \hline 17422 & 5 & 0.2 & 1.62 & 10 & 35 & 0.3 & 5 & 4.41 & 0.6 & 54 & 11 & 116 & 18 & 2.62 & 0.09 & 9 & 9 & 1.46 & 751 & 1 & 0.07 \\ \hline 17424 & 5 & 0.2 & 3.28 & 9 & 201 & 0.7 & 5 & 4.92 & 0.9 & 59 & 21 & 35 & 46 & 5.61 & 0.66 & 12 & 8 & 1.31 & 1259 & 1 & 0.06 \\ \hline 17425 & 5 & 0.2 & 2.18 & 2 & 289 & 0.5 & 5 & 1.98 & 0.2 & 59 & 19 & 46 & 12 & 2.75 & 0.69 & 18 & 7 & 0.68 & 488 & 2 & 0.08 \\ \hline 17426 & 5 & 0.2 & 2.18 & 2 & 289 & 0.5 & 5 & 1.94 & 0.2 & 59 & 19 & 46 & 12 & 2.75 & 0.69 & 18 & 7 & 0.68 & 488 & 2 & 0.08 \\ \hline 17427 & 5 & 0.2 & 1.53 & 2 & 223 & 0.5 & 5 & 1.24 & 0.3 & 41 & 7 & 77 & 9 & 1.43 & 0.55 & 11 & 4 & 0.33 & 292 & 16 & 0.09 \\ \hline 17429 & 5 & 0.2 & 2.59 & 7 & 0.3 & 5 & 0.17 & 0.2 & 44 & 13 & 31 & 45 & 426 & 0.79 & 15 & 8 & 0.82 & 294 & 3 & 0.10 \\ \hline 17429 & 5 & 0.2 & 2.548 & 2 & 1202 & 0.3 & 5 & 0.41 & 0.2 & 29 & 11 & 9 & 26 & 2.30 & 1.84 & 14 & 11 & 0.80 & 269 & 1 & 0.12 \\ \hline 17430 & 5 & 0.2 & 2.68 & 2 & 144 & 0.6 & 5 & 0.13 & 0.2 & 15 & 7 & 152 & 36 & 2.35 & 1.26 & 6 & 3 & 3.22 & 190 & 1 & 0.03 \\ \hline 17429 & 10 & 0.2 & 2.57 & 12 & 83 & 0.5 & 5 & 1.54 & 0.5 & 85 & 17 & 3 & 214 & 5.00 & 2.28 & 18 & 12 & 0.77 & 649 & 3 & 0.18 \\ \hline 17438 (1.1N & 5 & 0.2 & 2.68 & 2 & 144 & 0.6 & 5 & 0.13 & 0.2 & 15 & 7 & 152 & 36 & 2.35 & 1.26 & 6 & 3 & 3.22 & 190 & 1 & 0.13 \\ \hline 17440 & 5 & 0.2 & 2.68 & 2 & 144 & 0.6 & 5 & 0.13 & 0.2 & 15 & 7 & 152 & 36 & 2.35 & 1.26 & 6 & 3 & 3.22 & 190 & 1 & 0.02 \\ \hline 17441 & 5 & 0.2 & 0.74 & 21 & 2 & 0.3 & 5 & 0.44 & 0.2 & 45 & 3 & 71 & 32 & 144 & 500 & 2.28 & 18 & 12 & 0$ | $ \begin{array}{c} (-1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ |                         | $ \begin{array}{c} < 6 & 7418 \ \text{rx NIC}  10  0.2  1.24  2  1.24  2  1.2  0.2  5  1.66  0.2  88  25  79  125  3.92  0.08  15  5  0.94  548  1  0.13  29  0.09  2  2  17419  5  0.2  5.11  15  479  0.5  5  1.66  0.3  80  26  107  86  6.56  1.28  22  18  1.50  668  14  0.14  66  0.15  2  17420  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  17421  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  17421  5  0.2  3.02  8  143  0.5  5  0.69  0.6  48  23  103  69  530  0.64  15  14  3.00  662  12  0.09  55  0.11  4  14  17423  5  0.2  1.62  10  35  0.3  5  4.11  0.6  54  11  116  18  2.62  0.09  9  9  1.46  6751  1  0.07  72  0.07  4  11  17423  5  0.2  3.28  9  201  0.7  5  4.92  0.9  59  21  35  4.6  6.49  493  0.06  18  11  2.53  844  1  0.06  6  7  0.14  10  17425  5  0.2  3.28  9  201  0.7  5  4.92  0.9  59  19  46  12  2.15  1  4  0.33  2.92  1  0.06  9  9  0.9  8  4  0.04  8  4  0.07  18  0.07  7  9  1.43  0.55  11  4  0.33  2.92  1  0  0  9  0.9  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  8  4  0.04  6  3  0.35  11  7  0.65  15  8  0.82  2.94  3  0.10  7  0.07  2  3  17421  1  0.2  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  2  3  17423  1  0  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  3  1  0  0.6  13  0.2  15  7  152  3.6  1.5  0  0.5  15  8  0.82  2.94  3  0.10  7  0.07  2  17433  0  0  0  2  2.5  0  0  0  0  0  2  2.5  0  0  0  0  0  0  0  0  0  $ | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ |              | $ \begin{array}{c} < 17418 \ \text{rx NIC} & 10 & 62 & 1.24 & 2 & 12 & 0.2 & 5 & 1.66 & 0.2 & 58 & 25 & 79 & 125 & 352 & 0.08 & 15 & 5 & 0.54 & 548 & 1 & 0.13 & 29 & 0.09 & 2 & 65 & 0.32 & 92 \\ \hline 17420 & 5 & 0.2 & 3.27 & 12 & 153 & 0.5 & 5 & 1.86 & 0.3 & 69 & 55 & 64 & 58 & 4.04 & 0.53 & 19 & 10 & 2.66 & 543 & 1 & 0.07 & 47 & 0.07 & 3 & 130 & 0.13 & 74 \\ \hline 17421 & 5 & 0.2 & 3.02 & 8 & 143 & 0.5 & 5 & 0.69 & 0.6 & 48 & 23 & 103 & 69 & 53 & 0.64 & 15 & 14 & 3.00 & 662 & 12 & 0.09 & 55 & 0.11 & 4 & 22 & 0.42 & 207 \\ \hline 17423 & 5 & 0.2 & 2.76 & 10 & 202 & 0.3 & 5 & 1.51 & 0.4 & 66 & 27 & 78 & 68 & 403 & 0.06 & 18 & 11 & 2.53 & 844 & 1 & 0.06 & 67 & 0.14 & 10 & 657 & 0.72 & 131 \\ \hline 17424 & 5 & 0.2 & 3.63 & 6 & 14 & 0.4 & 5 & 3.08 & 0.7 & 68 & 27 & 78 & 68 & 403 & 0.06 & 18 & 11 & 2.53 & 844 & 1 & 0.06 & 67 & 0.14 & 10 & 657 & 0.72 & 131 \\ \hline 17424 & 5 & 0.2 & 3.63 & 6 & 14 & 0.4 & 5 & 3.08 & 0.7 & 68 & 27 & 78 & 68 & 403 & 0.06 & 18 & 11 & 2.53 & 844 & 1 & 0.06 & 67 & 0.14 & 10 & 657 & 0.72 & 131 \\ \hline 17426 & 5 & 0.2 & 2.18 & 2.28 & 9 & 201 & 0.7 & 5 & 492 & 0.9 & 9 & 91 & 21 & 35 & 46 & 5.61 & 0.66 & 12 & 8 & 1.51 & 1259 & 1 & 0.06 & 9 & 0.09 & 8 & 266 & 0.49 & 204 \\ \hline 17427 & 5 & 0.2 & 1.53 & 2 & 223 & 0.5 & 5 & 1.24 & 0.3 & 41 & 7 & 77 & 9 & 1.43 & 0.55 & 11 & 4 & 0.33 & 292 & 16 & 0.09 & 6 & 0.02 & 3 & 75 & 0.08 & 3 \\ \hline 17428 & 5 & 0.2 & 2.48 & 2 & 1262 & 0.3 & 5 & 0.17 & 0.2 & 244 & 13 & 31 & 45 & 4.26 & 0.79 & 15 & 9 & 0.66 & 347 & 1 & 0.15 & 9 & 0.08 & 3 & 168 & 0.17 & 100 \\ \hline 17430 & 5 & 0.2 & 3.20 & 2 & 547 & 0.3 & 5 & 0.13 & 0.2 & 15 & 7 & 152 & 362 & 235 & 1.26 & 6 & 3 & 0.32 & 190 & 1 & 0.03 & 10 & 0.05 & 99 & 90 & 0.5 & 39 \\ \hline 17430 & 5 & 0.2 & 2.04 & 2 & 2.04 & 4 & 5 & 0.05 & 0.4 & 0.2 & 2.11 & 13 & 2.66 & 0.3 & 0.22 & 111 & 1 & 0.01 & 2 & 100 & 0.05 & 39 & 99 & 0.05 & 39 \\ \hline 1.741 & 5 & 0.2 & 2.04 & 2 & 2.04 & 4 & 5 & 0.16 & 0 & 5 & 66 & 11 & 4.36 & 0.62 & 15 & 12 & 1.14 & 848 & 1 & 0.11 & 1 & 0.17 & 2 & 29 & 0.25 & 47 \\ \hline 1.749 & 10 & 0.2 & 2.57 & 1.2 & 83 & 0.5 & 5 & 1.55 & 0.3 & 82 & 9 & 37 & 141 & 7.18 & 0.222 & 21$ |     |

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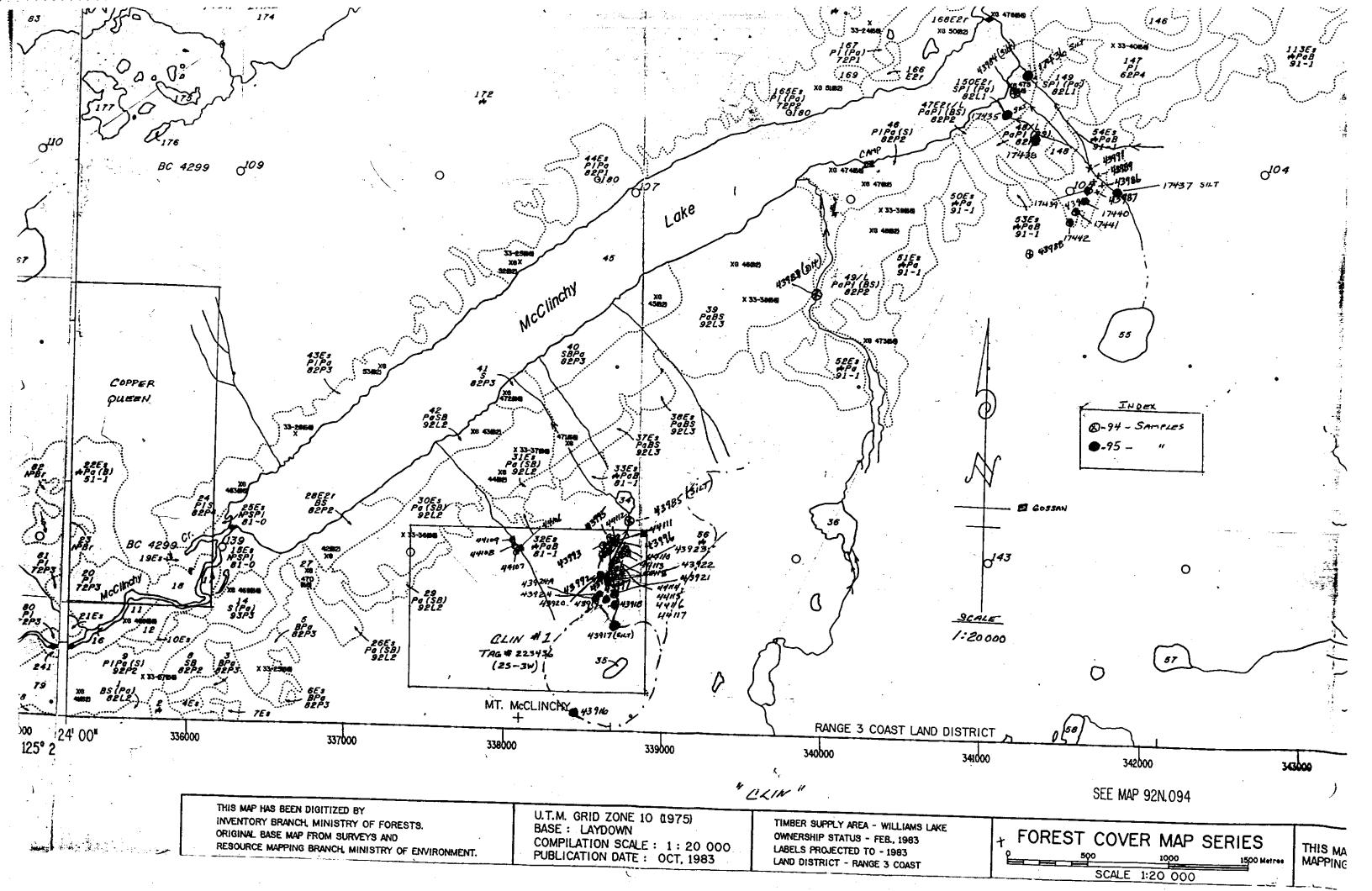
#### BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

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- One to - Refer - If wo submitte REPORT.	ed in lieu of the supporting	ations, section 15, 16 copy of the applical g data (see section 16	
Name	Shawn Turford	Reference	Number 95/96 P057
LOCATI	ON/COMMODITIES		
Descri	t Area (as listed in Part on of Project Area NTS ption of Location and Acco uth of Nimpo Lake by Helio	ess – 1 1/2 km S. copter.	file # if applicable nil 52 01' Long 125 21' of McClinchy Lake. 41 km
Main C	ommodities Searched For	Au. & Cu.	
Known 1	Mineral Occurrences in Pro	oject Area <u> - Cu.</u>	
1. Con 2. Geo 3. Geo 4. Geo 5. Phys 6. Dri	logical Mapping (hectares, chemical (type and no. of physical (type and line kr sical Work (type and amoun lling (no. holes, size, do er (specify)	/scale) samples) n) nt) epth in m, total m	L)
	ICANT RESULTS (if any) n:	il	
Commod	ities	Claim Name	
Locatio Best as	ities on (show on map) Lat ssay/sample type	Long	Elevation
<u>p</u> ; fc ac	ollow-up anomalous silt or dditional assays with high	Clin M.C. (recent the S.E. end of ) her Au. content co	ly expired) in addition to

RECAND
JAN 2 5 1995
PROSPECTODS PROGRAM MEMOR



Assay Certificate

MIN-EN LABS



MINERAL • EN VIRONMENTS LABORATORIES (DIVISION OF ASEAVERS ODER) SPECIALISTS IN MINERAL ENVIRONMENTS OMMETTI - ASEAVERS - ADALIVETS - ADALIVETS - ADALIVETS

VANCOUVER OFFICE: 5382 SHERBOOKE STREET VANCOLAVER, R.C. CANADA VSX 488 TELEPHONE (604) 527-5436 FAX (604) 527-5425

SANTHERS LAB: 5175 TATLOW ROAD SNITHERS B.C. CANADA VII 2NO TEL (604) 847-3004 FAX (604) 847-3005

#### 55-0124-RA1

 Company:
 MR RALPH KEEFE / TECK CORP

 Project:
 CLIN

 Aun:
 RALPH KEEFE

Date: SEP+15-95 Copy 1. Mr. Balph Keeft

2. Teck Corporation - Karaloops

We hereby certify the following Assay of 9 ROCK samples submitted SEP-05-95 by R. Keefe.

Sample	AU-FIRE	AU-FIRE	
Number	g/tonne	oz/ton	
43923	41,36	1.206	

RE-51 JAN 2 5 1996 • 

MIN-EN LABS --- ICP REPORT FILE #0: 55-0124-RJ1 CONP: NR RALPH KEEFE / TECK CORP DATE: 95/09/15 8282 SHERSADOKE ST., VANCOUVER, B.C. V5X 4EB PROJ: CLIN -ROCK \* rock \* (ACT:F51) TEL: (604)327-3436 FAX: (604)327-3423 ATTM: RALPH KEEFE FE BA X PPM K LI X PPH MG MM MG X PPM PPM a SAMPLE HENGER **Å**G ᄮ AS RA Æ CA CB X PPK 8 Ctt HG. - 81 PPH PPM PPM PPH PPN PPH PPH PPH 136 3.35 82 2.21 88 3.09 44 3.32 20 3.23 4 .53 272 5 1.19 1415 2 .14 2047 3 .92 3417 4 1.31 2887 26 16 51 36 29 18 9 17 13 .07 .09 .13 .08 .09 .03 .01 .01 .01 .01 11 12 17 15 13 620 470 640 369 390 1 70.8 53 3 1 1 3 13 1.17 3 41 43916 CLN 14 .51 2.0 .79 49 .8 - 1 1 31.2 1 23.6 1 11.8 1 16.4 2 353 3 354 3 391 3 335 34828 1 50 1 99 1 1276 1 1186 1 .01 1 8.03 3 10.61 1102767 1411 1 1 .5.5.1 .97 .31 (3918 .6 3 721 4 2 1 43919 .6 ٠. 1 .01 .40 68 4 ā. 8.96 9.69 1 43920 -1 a 1 1 .01 1 43921 ... 170 1.54 463 6.38 59 4.71 431 8.76 1 2.0 1 7.2 1 42.9 1 34.0 195 >10000 244 58 1 .06 1 .08 12 1.69 645 39 1090 128 .02 .02 .01 .03 31 77 77 42 10 11 26 2 687653 13 12 18 10 6 15 18 36 118 260 830 386 5 1 1 7 21 5 106 9 1 43922 43923 43924 43924 A 1.9 1.9 .22 00.0 .22 1.6 1.65 1.2 1.39 133 80 97 68 .3 1.2 1.1 .72 .08 5.80 .23 1 1 .01 2 1 Ż -1 Ò 11 195 176 129 32 1 41 1 .01 ź 64 1 111 u .1 4 1 .01 1 5 . 10 ŧ .1 4 1  $\sqrt{p}$ JAN 2 5 1996 PROSPECTORS PROCESS MERCER . .

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CHP: HR RAL ROJ: CLIN TTN: RALPS	514		<b>c</b> k co	<b>R</b> P							282 \$	HERM	HOOKE	st.,	VANC	OUVER	, B.C	SPOR . v5x -3423	488												D	ATE: 5	0124-1. 957(097 NGT : 175	11 15 11
SANPLE HUNBER 43917	AG PPM 1.0			ga PPN 98	BE PPN .9	81 7711 17	CA <u>%</u> .86	CD PP#	CD 212 22	CR PPM 32	CU PPH 82	FE 14 3.39	GA PPFI 4	к х .11	LI PPM B	HG X 1.02	ны РРА 1283	MQ PPM đ	104 2 .03	HE PPH 17	12 12 12 12 12 12 12 12 12 12 12 12 12 1	99 999 31		8 M <i>f</i> 2	SN PM f 4	SR PH (	TK PPN 1	TI 1.09	U PPH 1	Y PPM	и <del>РРЯ</del> 1	ZN AL PPN	u-fire PPI 15	
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Nov 8/95

## NORANDA DELTA LABORATORY Geochemical Analysis

Project Name & No.: BC GENEX - 127 (HEMLO) Material: 2 Sits & 19 Rr Geol.; R.R.K. Date societal: NOV. 08 Short: 1 of 1 Date completed; NOV. 15

9511~003 LAB CODE;

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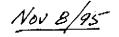
Remarks: \* Sample second & - 35 MBBH (9.5 mm) \* Organie, & Hauros, S Scride

Au - olit & soil, 15.0 g rest pla digested with aque-regia and determined by AA. (D.L. 2 PPB); R.r. 10.0 g/AR/AA (DL 5 PPB)

ICF - 0.2 & somple digestes with 3 mi HClog/HNOg (413) at 203 °C for 4 invest diluted to 10 with water. Lowman F53000 ICF determined alem said aquinate.

N.B. The major oxide ulemouts and Ba, Be, Ce, Le, Li, Ga are recely dimotred somy lotely from geological materials with this and dimotiviton method.

	TT.	SÁM	FLE	Â	A	A	M	8	Be	- <u>1</u>	5	C	G	Co	Gr	Č.	Fe	K	La L	Πų.	1	Ma	Ne	N	7	Б	31	n	V Z	- F
	No.		No.		<u>nt</u>	<u>*</u>				pp <b>m</b>		FF.	-				<b>*</b>	<u></u>		5		a a a a a a a a a a a a a a a a a a a	<u></u> _		<b>9</b>			<b>1</b>	111	
DEV. Clay Bacs - Not Ample aware	3 5,	14T	2201 sik 2202 sik	6 š		5.96 4.76			12	5	1.65 0.93		\$2 54	13	- 39 i 44 i	3.5	528 3.65	0.47	19 21	6 <b>9.68</b> 8 9 17	2617		8.08 0.07	32. 78	0.14 š		109 99	0.17	91	
PER-		Rock	2189 m		× 10		11	64° 1	12	5	3.59	-20		12	23	19 Y 19	4.19		10		_			7	• 20 2		1166	0.19	135	
SILL STATION- 177- BAP 1 98- BZ -	6	4	2190	5		3.21 4.46 1.55	2		1.0	5	3.99 171 0.21		SS 84 4	12 21 2	34 58	( D	548 1.42	026 1.35 0.75	20 🎆	1.56 1.56 1.21	670 818		9.07	19	9.26 9.02		706 27	0.43 6.66	233	
- AZ_	7	••	2191	1	î.	1.58	2		0.3	5	0.21		- 44	2	- 58	é	1,42	0.75	17	8 8 2 1	50		9.05	2	ettr 3		27	0.95	· · ·	
л <b>е</b> з "	R	•/	2192	53		<b>9</b> .91	<u>،</u>		0.3	5	outs		47	11	48		2.43	0.10	17	0.81	314		0.07	10	0.11		29	0.11	9 <b>3</b>	
N 4 8.5	9		2193	10 3		1.51	2		0.3	5	0.40			11	62		1.43	0.68	17	0.24 3.05	84	3 S &	6.67	10 2	0.03		17	0.06	12	
4. " BB	- 10	9	2194	18	82	385			1.1	5	4.85	. <b>1</b> .	95	30	- 46		6.09	1.25	36	<b>3.05</b>	879 871		0.13 0.13	36 47	0.03 0.24 0.12		224	0.43 9.26	204	
¥ " 85"2 -	12		2195 2196	102		1.51 3.85 3.29 3.10	13		0.8 0.9	5	0.85 0.40 4.85 3.44 1.05		40 95 57 39	30 28 18	58 109		(6.30) ) 4 90	0.68 1.25 0.75 1.27	13 10	294 9.53	910		0.04	15	0.11		294 120 17	0.11	187	÷.
1 " 87 -	<b>[</b>	4	2179	1.5		2110			~	-	140											ġ. 94			-		•			趨
1	- 14	4	2197 2195	<b>\$</b>		0.20	2		0.2	- 3	0.05 5.05	- 07	_5	1	175	99 T 6	0.44	8.05 1.26	2 4	0.11	71		0.01	3	0.01		4	0.01 0.51	13	
<u> </u>	115	_	2198			<u>5.18</u> 9.41			<u>9.8</u> 0.7	5	5715 0.22	8873 4865 - 8	 64	<u>29</u> 39	43	→ k. 4 26. (1	<u>581</u>	<u>1.26</u> 2.00	21	213 A 19	<u></u> 222		0.65		0.08		_	000 1121	101 200	<u></u>
See Carry A light	19	 	2200	୍ୟୁ		4.40	29	8 -	0.8	5	58			- AT	149	15	6.66	0.38	16 201	6.17	938		0.13	163	0.21		170	0.32	150 198	
S.L. Terr		9	2203		0.2	Q.87	6	6. s.A	0.2	5	588 0.15		23	2	69	\$ <u>}</u>	4.57	0.18 8.26	12	) <b>6.16</b>	70		0.07	6	1.13		119	0.34	96	巖
- Char -	2		(3924	io di		467			0.9	5	4 72		49	25	12		4 34	749	14	8 6 1 82	1005		0.06	10	0.11		106	0.07	196	
	7		13924 A	- 400 🎉		14.23		er wee	0.3	5	4.23 0.21		30	25 29	7	199 - S	ę,03	248	15	6.11	181		9.66	13	<b>9.08</b>		232	0.04	273	2
DUS CUHITT -	25		13725	<b>45</b> §		11.14	2		0,4	5	0.24		45 66	13 23 20	5		6,79	2.59 2.48 2.85 2.08 0.19	21	Q.07	106		0.79	7	<b>4.08</b> §		105 25	0.04 0.07	209	8
Kekun	20		(39/27 (39/39	<u>20 </u> 15 9		4.17	- 20		0.9	5	9,49		47	23	12 33	an a	5.67	0.19	31	1.54	642 956	88 6993	0.15	7	1.07 1.08		- 23	0.34	189	
renter		•		<u></u>	835 B		- <b>-</b>		<b>V</b> .7	-	303		46			en it		~	1 20						- I				79	
Donep MAB Mc -	28		13942 n	<b>10</b> §	0A	3.97	12 )	24	63	5	1.18	3 <b>4.</b>	35	16	22		5A2	0,48	8 🐨	0.99	586	antes -	0.10	7	0.86 🖁		55	0.05	79	Щ.
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## NORANDA DELTA LABORATORY Geochemical Analysis

Project Name & No.: BCGENEX - 127 (HEMLO) Material: 2 Site & 19 Rr Geol.; R.R.K. Date mostwel: NOV, 68 Sheet: Lot: 1 Date completed: NOV. 15 LAB CODE: 9511-003

r .'

Remarks: \* Snaplu scenned @ -35 MB8H (9.5 mm)

" Organie, à Bauwus, S Buffida

Au - sitt & soll, \$3.0 g sample digment with some regis and determined by A.A. (D.L. 2 PFB; Bz, 19.0 g/AR/AA (DL 5 PPB)

KP - 0.2 & sample digented with 3 mi HCiOgHNOy (42) at 203 °C for 4 bown diluted to 10 mi with water. Leenan PS2000 ICF determined elemental contents.

N.B. The projec or ide elements and Be, Be, Ce, Lu, Li, Ge are rarely dissolved sompletely from gentogical materials with this sold dissolution method.

]	Ť.T.	SAM	<b>F</b> LE	A	Ag	A	A B	Be	) jil	G			Č.	Gr	Ċ.	Fe	Ĩ.	La	14	Mg	Ma	Mo	M	N	٢	<b>Pb</b>	<b>Sr</b>	ň		Z=
	No.		No.	ppb	Й.Ч.Я.	<u>*</u>	PDM PDM	, <b>7</b> 24						Pinto .		<u> </u>				- 74			0.08	199	0.14		109	0.17	111 91	
DEV. Clay Mass - Mid Angle chance		int.	2201 sit	6	04 14	5.96 4.76	5	រ		1.0			13	399 N 44 S		3.26	0,47 0,45	21 2		0.65	2617 735		9.07	32 78	- 0.11			0.17	91.2	
DEV Remain	-	Rock	2202 mit 2189 rx	_ <u>nv -</u> « 3	86 <b>7</b> 3	121	11	1.5		1.4	28.50 A		- <u>1</u> 2	23	A P	4.19	0.86			_	670	100 million (1990)	1.07	-7	6.20		1166	0.19	135 233 9	ð
Siev STATION- 77-	6	.,	2190	5		4.46	2	1	9 5	5.71	1.52	59 B4 44	12 21 2	23 34 58	100	5.48	1.35 0.75	20 17		1.56	818 50		0.06	19	0.26		706 27	0.41	233	
570 YB-	1		2191	5	10.0	1.58		0.	5 5	5.71 5.71 0.21		46	2	- 58		1.42	0.75	17		Q.21	50		0.05	2	<b>0.02</b>	1. F	27	6.06	9 💱	<b>a</b>
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N		" 4	2193 2194	LU (		185	<u>Á</u>	ĩ		4.8		95	30	46		6.09	1.25	36	September 1	3.05	879		0.13	38	0.24	6	294	0.43 9.26	204 1	
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Site Territ	21	9	2203	5	82	<b>0.87</b>	ରେ 🚺	į 0,	2 5	5 0.1	- Q.	23	2	θ		4.57	0.26	12	<u>. 1</u>	9.16	70		0.07	6	9,13		119	0.34	96	爂
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Ma -	27		43939	15 ;	04	4.17	14 200	6 0.4	- 5	3.3		47	20	- 35		5.67	0.19	<b>, 9</b>	20	2.52	956	1	0.14	19	4.08		88	0.34	180 💥	<u>i</u>
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ar-hab	28		43942 π	10 3	04	3.07	12 / <b>20</b>	4. V.	5 3	γ. 1. <b>μ</b>	3 . <b>+0</b> .9	8 33	10		19389 Ş	3.444	0.40	0 \$	900 <b># 1</b> 2			874589 //		•	****	80033 79935 1			5 M.	20.4
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# NORANDA DELTA LABORATORY

Geochemical Analysis

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Project Name & No.:	BCGENEX - 127 (HEMLO)	$Gcol_{RK}$ (G.B.)	Date received: SEP. 05	LAB CODE:	9509-032
Material:	18 Silts, 44 Rx	Sheet: 1 of 2	Date completed: SEP. 28		R#?
Remarks:	* Sample screened @ -35 MESH (0.5 mm)		Mate to inpicted. DEL. 20		<b>N#</b> 1

R Organic, & Humus, S Sulfide

Au - silt & soil, 15.0 g sample digested with aqua-regia and determined by A.A. (D.L. 2 PPB); Rx, 10.0 g/AR/AA (DL 5 PPB) ICP - 0.2 g sample digested with 3 ml HClO4/HNO3 (4:1) at 203 °C for 4 hours diluted to 10 ml with water. Leeman PS3000 ICP determined elemental contents.

N.B. The major oxide elements and Ba, Be, Ce, La, Li, Ga are rarely dissolved completely from geological materials with this acid dissolution method.

	Ť.	r. sa	MPLE	Аш	Ar	Al	As	Ba	Bc	Bi	Ca	Cd	Ce	Ċo	Ċr	Cu	Fe	К	La	Li	Mg	Mn	Мо	Na	Ni	P	Pb	e_		17	
	No		No.		ppa	%			ppm		%		DDm				1°C %	%		ррш	т <u>к</u> %					- r %5		Sr	Ti	V	Znj
	3		17432 sitt NIC			5.00		106				0.4	44	27	54	64		0.33		19		870		<u>%</u> 0.03	<b>ppm</b> 82	0.12		203		<u>ррш</u> 157	
	4	SHIT	17433	68		2.73		142	0,4		1.73	02	63	19	49	48		0.36	21	and the second second	1.60	866	an an an an Carl	0.10	41	0.12	2	102	0.69		67
_	5		17434 NIC	-	0.2			149	0.4	5	1.61	03	60	16	32	46		0.42		13		653	Sector Contractor	0.10	41	0.12				121	56
	6		17435 *CLIN			1.99	7		0.4	<u> </u>	1.98	03	39	10	14	******		0.19	11			561		0.05		0.12		86	<u>0.42</u> 0.20	<u>97</u>	59
- A	7	SILTS		4	0.2			141	0.4		2.03	0.2	40	16	19	63	3.52	0.15	12	A CONTRACTOR		670	ACAC (677 A				<u> Defek</u>			61	40
1		510							0.1	2	p.00		Ŧv	10	17		5.52	0.20	12		1.44	0/0		0.09	15	0.16	2	116	0.28	93	- 58
- 4-1	8		17437 CLIN	5	0.2	3.42	6	142	0.5	5	1.65	0.2	42	16	20	42	4.21	0.33	12	11	1.50	750		0.00	- 11	A 1A	2007	100	0.91	110	
	9	3.15		Š	the second s	2.86	8		0.6		1.50	0.4	39	- 10	43		3.14	0.27		14	<u>1.28</u> 0.43	<u>758</u> 576	<u> </u>	0.09		0.10	·····	108	0.31	113	<u>63</u>
$\simeq$	10	3	17444 NAT	-	0.2	2.61	8	208	0.6		1.04	0.3	41	10	52		3.39	0.27	15		0.43	600	a indiana ang		18	0.10	2		0.19	80	84
	11		2185 TAHL		and the second division in a			504	0.8		0.48	0.6	40	12	44		<u>5.39</u> 6.02	0.31	15	12	0.49	2173		0.05		0.07	3		0.21	92	72
	12		2186	8 5	<ul> <li>(1) (1) (2) (2) (2) (2)</li> </ul>		16		0.6		0.51	ĩĩ	44	14	40		3.81	0.30	14			3022	C	0.05	28	0.12	6	65	0.17	92	117
						5115			0.0	5	0.51		-	1.4	40		3.01	0.30	74 :	: <b></b> -	0.30	3022	1	0.05	23	0.09	<b>.</b>	65	0.13	72	120
Į	13	ł	2187 •	<sup># 9</sup> 5	0.2	2.19	15	439	0.5	5	1.65	11	44	8	28	26	3.41	0.20	12	12	0.35	2452		0.07		0 10	98250	~~	A 1A		
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	15	м		r#1 5		3.49	16	356	0.6		0.83	1.0	52	12	32		3.15	0.35	14	ga a chech		1319			24	0.09	÷		0.11	71	134
	16	- N	17446	- 10		2.99	18 -		0.6		1.50	<u>13</u>	53	9	34		4.07	0.28	15	0.000	0.40		a nana ang bitan s	0.06	28	0.08	6		0.13	74	97
Ì	17	Ň	17447	4	0.2	2.93	19		0.6		t.10	1.4	52	12	38		3.11	0.38	15	1996 AND 1997		1792	12 N. S.	0.05	24	0.11	6		0.12	64	<u></u>
		5					· · .		0.0	-/			52	12			5.11	0.30	13		V.40	1/92	1	0.05	25	0.10	<u>11</u>	83	0.13	78 -	135
1	18	Ĩ	17448 "	1 5	0.2	3.15	20	386	0.6	5	0.85	1.0	46	12	45	22	2.74	0.21	16	00000 1900	0.42	1024		0.05							
í	19		17449			2.58	25	482	0.6		1.15	<u>.</u> 1.9	44	10	29	24	2.83	0.31 0.26	15	10000 0000	0.42		Concernants -	0.05		0.08	10.12 <b>8</b> 0.		0.14	72	94
	20	1	17450 site TAI	-		3_38	23	411	0.7		0.69	12	44	14	33	1.1.1.770.00	3.58	0.26	14	1.		2622	a se mere a premere a s	0.04		0.09			0.11	64	164
्न	21	Roch	17401 rx NIC			4.95	13	626	0.9		3.29	15	68	34	86	A DECK DECK DECK DECK DECK DECK DECK DECK	5.74	2.02	15 15			1797		0.05		0.10	14		0.13	84 :	146
	22	, h	17402		<ul> <li>(1) (1) (1) (1) (1)</li> </ul>	4,95	16	287	0.9		5.09	0.4	71	23	42	168		1.57	11	an o provi		1137		0.06	91	0.12	9	112	0.42	232	111
- 1		••					10		0.1	5	5.05		~	20	44	100.	4.42	1.57		8	0.87	615	<b>é</b> .	0.22	39	0.08	<b>2</b> .	106	0.26	145	40
	23	ц	17403	» 5	0.2	2.64	3	366	0.2	5	0.91	0.2	47	13	47	26	3.80	0.97	т. Т. А. С		0.05	્યત્ર નુ		0.11	10	0.00				~~	a da de conserva a conserva de conserva a conserva de conserva
	24	a	17404	. 5	0.2	5.18	2	649	0.4		0.50	0.4	47	11	23	29	3.07	1.73	14		0.85	264	an din beler t	0.11		0.08	4	117	0.21	83	36
1	25	ч	17405	۰ <sup>5</sup>	0.2	2.73	7	137	0.3		1.46	1.0	58	15	56		3.59	0.30	16 : 15 ::		0.55	128	ene tetete	0.25		0.06	3		0.06	83	30
	26	41	17406	5	0.2	4.16	5	596	0.3		0.57	0.2	35	12	20	28					1.26	866		0.15		0.08	28		0.13	100	204
	27	4	17407	5	0.2	6.65	4	714	0.6		2.26	0.4	66	12	22	25	2.65 3.59	1.54	13	10 - C - C - C - C - C - C - C - C - C -	0.60	203	ananan ya	0.13		0.04	୍ର ଅକ୍ର		0.09	63	35
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	28	u	17408	. 5	6.0	2.42	8	77	0.4	e	2 60		71	-	110												i di di di di di Manaziri			ġ	
1	Z9		17409		0.2	2.33	9	177	0.4		2.60 1.82	0.4	71	3	110		2.40	0.24	17	a a sub a sub da a sub	0.39	526		0.09	-	0.09	S 5		0.37	70	- 26
	30	4	17410	. 5	0.2	1.58	9	233	0.3		1.02	0.2	59	13	100	42	4.25	0.49	17	1.2.2. C. M.M.M.	0.37	244		0.15		0.07	5		0.23	67	23
	31	Ł	17411	. 5	0.2	2.14	10	305	0.3		1.38	0.4	48	13	64	2 C 1 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	2.42	0.29	14	1. C.	0.62	370		0.13		0.03	2		0.11	<b>69</b> :	65
	32		17412	. 15	0.2	3.51	8:	574	0.3			0.4	57 62	13	78		3.73	0.63	14		0.77	517	a third of an	0.11		0.09	2		0.25	88	- 54
ļ.			17412	. 15	0.2	2.21	0.		0.5	3	1.41	0.5	04	10	42	18	3.40	1.14	17	9	0.93	468	1	0.16	9	0.08	2	162	0.20	120	47
- I-	33	6	17413	5	0.2	4.23	5	20	0.3	ę	3.85	0.8	64	10	oz 🤇		2.62	0.10													
	<u>34</u>	rt.	17414	ر ج		3.94	6	808	0.3			a service of the serv	64	10	- 86 ⊡ 40		3.63	0.18	11		1.56	686	te de Constante	0.10		0.11	2		0.39	159	70
	35	R.	17415	2	- 1. T	0.68	2	14	0.5	-	0.82 · 0.95 ·	0.4 0.7	47 51	12	40 g		2.50	1.51	14	1.77	1.11	455	a na siya Tani ya	0.14		0.09	2		0.09	68	- 83
	39	н	17416	š	0.2	3.54	4	236	0.2		1.91	1.0	73	16 30	107	39	3.05	0.09	11		0.66	458		0.18		0.04	2		0.27	99	65
	41		17417 IX NIC	š		5.54	12	29	0.5		5.42	0.9	69	30	108 ° 90 _		6.70	1.35	18	Sec. 21. 1987		1092		0.21		0.12	2 2		0.69	200	98
						J.,74	14	47	0.5		J.44	. V.Y	09	33	<u></u>	53	4 <u>.97</u>	0.07	16	<u> </u>	2.06	545	<u> </u>	0.08	67	0.11	2	282	0.60	181	_67_

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SEPT 5/95

	T.T	. SA	MPLE	Au	Λg	Al	Лз	Ba	Be	Bi	Ga	Cd	Ce	Co	Cr	Cu	Fe	K	La	Li	Mg	Mo	Мо	Na	Ni	P	РЬ	Sr	Ti	v	Zn 9509	
	No.		No.	ppb	ppm	%	ppm	ppm	ррт	ррт	%	ppm	ррт	ppm	ррш	ppm	%	96	ррт	ррш	%	ppm	ppm	%	ррш	%	ppm	ррш	<u>%</u>	ppm	ppm Pg. 2	2 01 2
Τ	42	Roch	17418 rx NIC	10	0.2		2		0.2		1.66		58	25	79	125	3.92	0.08	15	5	0.94	548	1	0.13	29	0.09	2	65	0.32	92	37	
)	46	.,	17419	5	0.2	5.11	15	479	0.5	5	1.66	1.3	80	26	107			1.28	22	18	1.50	668	- 14	0.14	66	0.15	2	152	0.51	2.56	130	
1	48	٩	17420	5				153	0.5		1.86		69	35	64	58		0.53	19		2.66	543	1		47	0.07	3	130	0.13	74	64	i
	51		17421	5		3.02	8	143	0.5		0.69		48	23	103		5.30	0.64	15		3.00	662		0.09		0.11	5 <b>.</b>		0.42	207	79	1
1	52		17422	5	0.2	1.62	10		0.3		4.41		54	11	116	18	2.62	0.09	9		1.46	751		0.07		0.07	Å		0.25	95	42	1
1	26		11-444	5	0.4	1.02	10		0.5	5	4.41			11	110	2000 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 10 	2.02	0.09	2.		1.40	751		V.V/	~~~	0.07	· · · · · ·		0.4.5			
``	60		17400	-		2.76	10			~			(2)	0	63		A 16	1.07				200	i us de	0.07	10	0.07	-	117	0.14		69	
3	53	r	17423	5	0.2	2.76	10		0.3		1.51		62	8	61		3.15	1.27	22		1.14	600		0.07		0.07			0.26	77		1
- X-	54	6	17424	2	0.2	3.63	6	14	0.4		3.08	0.7	68	27	78	68	4.93	0.06	18		2.53	844		0.06		0.14	10		0.72	131	62	
2	55	4	17425	5	0.2	3.28	9	201	0.7		4.92	0.9	59	21	35	46	5.61	0.66	12			1259		0.06		0.09	8		0.49	204	89	
`	56	"	17426	5	0.2	2.18	2	289	0.5		1.98	σ.2	59	19	46	12	2.75	0.69	18		0.68	488		0.08		0.04	4		0.13	69	43	
1	57	W.	17427	- 5	0.2	1.53	2	223	0.5	5	1.24	0.3	41	7	77	9	1.43	0.55	11	4	0.33	292	- 16	0.09	6	0.02	3	75	0.08	- 36	25	
Í												-1999.				8. S.							n an ann an a									
	58	v	17428	5	0.2	2.22		245	0.3	5	0.85	0.2	40	6	32	44	3.76	0.56	15	8	0.82	294	3	0.10	7	0.07	. 2		0.16	98	27	
\ \	59	v	17429	5	0.2	3.20	2	597	0.3	5	1.17	0.2	44	13	31	45	4.26	0.79	15	9	0.67	347 :	<b>. 1</b> .	0.15	9	0.08	3	168	0.17	102	61	
	60	6	17430	5	0.2	5.48		1202	0.3	5	0.41	0.2	29	11	9	26	2.30	1.84	14	11	0.80	269 <sup>:</sup>	100 <b>1</b> 0	0.12	10	0.05	32	65	0.07	66	53	
ſ	61	"	17431	5	0.2	2.68	2	144	0.6		0.13	0.2	15	7	152	36	2.35	1.26	6		0.32	190	1	0.03	10	0.05	99	9	0.05	39	32	
	62	#1-	- ST NIC	5		6.35		475				0.5	85	17	32			2.28	18		0.77	649		0.11	25	0.16	2	101	0.25	168	48	
	+																						an gadia. <del>Britishin</del>			·						
5	63	Roch	17438 CLIN	5	0.2	2.04	2	224	0.4	5	0.65	0.4	50	5	66	- <b>ii</b> :	4.36	0.62	15	12	1.14	848	1.001	0.11	1	0.17	2	29	0.25	47	46	
5	64	4	17439	10	0.2	2.57	12	83	0.5	5	1.55	0.3	82	9	37	141	7.18	0.22	22		1.07	693	3	0.08	1	0.15	5	155	0.30	97	71	
<u> </u>	65	6	17440	5	0.2		2	178	0.3		0.14	0.2	45	3	71	32		0.34	16		0.57	351		0.09	I	0.04	6.	38	0.22	20	94	
- Ū	66		17441	5		4.38		239	0.5		3.53	0.8	75	27	36		5.13	0.64	19		1.11	711		0.15	17	0.08	16	352	0.40	178	92	
	67		17442 CLIN	5		0.96	4		0.2		0.08	0.2	22	18	96		2.20	0.42	8					0.08		0.02	2	8	0.04	3		
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<b>r</b> -	68	Rock	2178 SILV	5 :	0.2	0.74	21	5	0.3	5	1.13	1.3	36	74	658	. 19	6.85	0.03	12	3(	<b>11.91</b>	) <b>851</b> 3	. <b>1</b> .	0.02	(359⊅	0.03	2	10	0.11	61	- 46	
15	69		2179	5	0.2	0.85	2	- 84	0.4	5	0.56	0.5	40	6	76	18	1.72	0.52	11 5	( <b>7</b> )	0.71	281	1	0.09	12	0.04	4	22	0.07	36	45	
	170 -	k	2180	5	0.2	0.75	12	. 4.	0.3	5	2.86	1.8	51	33	315	312	5.33	0.03	10	2 <b>(4</b> )	6.70	430 🤇	- <b>1</b> -	0.02	(174)	0.02	2	12	0.12	- 44	35	
- 23	71	41	2181	65	0.2	1.07	17	16	0.3	7	3.52	4.0	- 54	53	202 :	4891	3.04	0.02	10	4.	2.91	299	383 <b>1</b> -	0.02	(424)	0.09	<u>.</u> 3.		0.18	68	57	
2	72	14	2182	15		0.12	26	7	0.3	5	0.41	1.8	21	(129)	1454	36	8.33	0.01	13	20	21.45)	(1857)	<u>۱</u>	0.01	(739)	0.03	2	12	0.01	26	78	ļ
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l d	73	4	2183	5	0.2	2.52	13	8	0.3	5	4.71	1.0	61	38	36	27	4.28	0.03	10 :	6	3.82	476	i di la	0.02	137	0.02	2	7	0.65	178	42	
-¥.	74	17	2184 rx SILV	5		0.73	15	6	0.3		2.14		49		414	(165)	4.73	0.03	i0 े	3.	5.65	377	- 1-	0.02	160	0.02	2	12	0.11	50	23	
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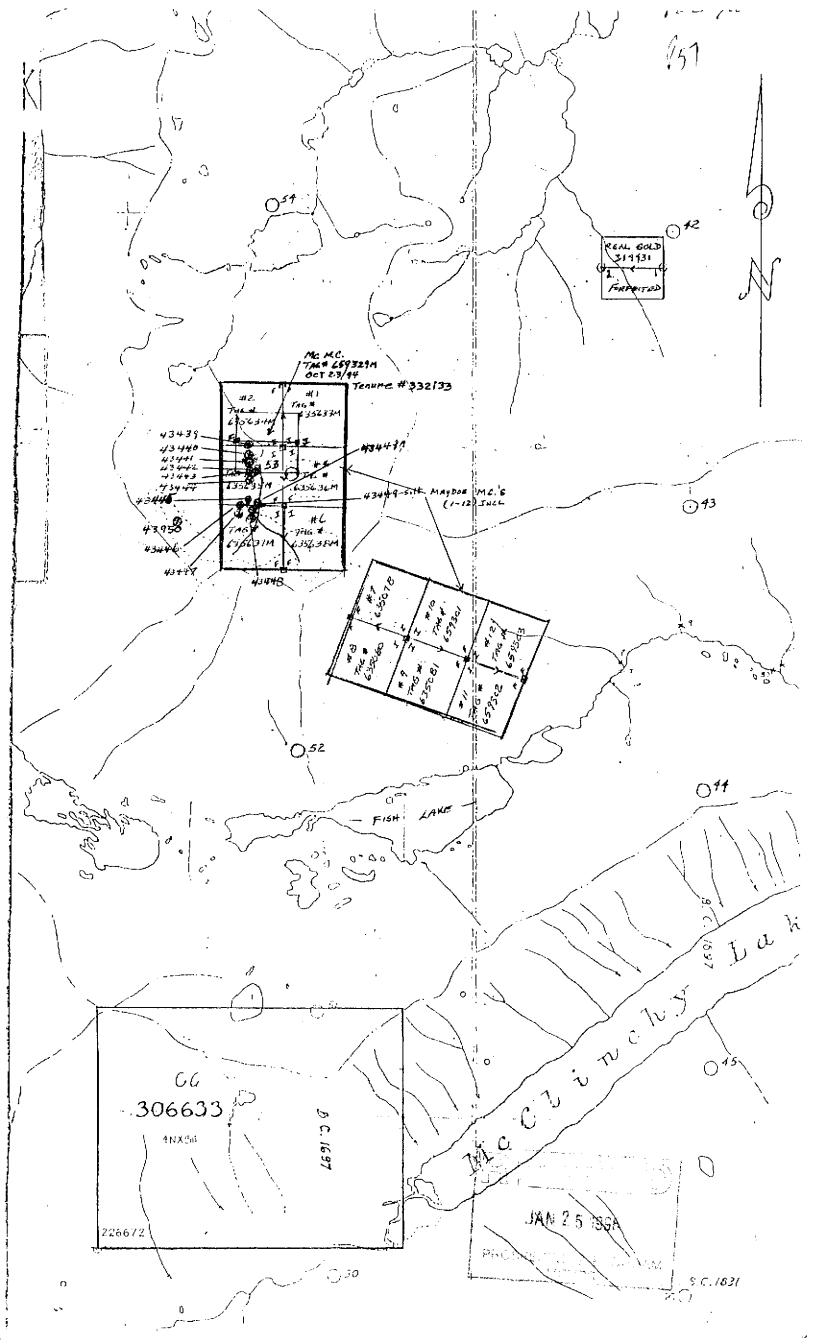
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PROSPECTORS AS	I COLUMBIA SISTANCE PROGRAM	
PROSPECTING REPORT	RT FORM (continued	PROCESSIONE PROCESSAM
<ul> <li>B. TECHNICAL REPORT</li> <li>One technical report to be completed for a</li> <li>Refer to Program Requirements/Regulations,</li> <li>If work was performed on claims a copy submitted in lieu of the supporting data REPORT.</li> </ul>	, section 15, 16 & 17 of the applicable as	sessment report may be
Name Shawn Turford	Reference Numbe	r 95/96 P057
LOCATION/COMMODITIES Project Area (as listed in Part A) 1 Location of Project Area NTS 93C 3/1 Description of Location and Access 3	5 KM SOUTH OF NIME	if applicable nil Long 125 24' Do Lake by helicopter.
Main Commodities Searched For <u>Au</u> , (	Cu, & Ag.	
Known Minerial Occurrences in Project	t Area <u>None</u>	······································
***	الا الان الان الدر الذ الذي الله علي الله الله الله الله الله الله الله ال	
WORK PERFORMED 1. Conventional Prospecting (area) 2. Geological Mapping (hectares/scale 3. Geochemical (type and no. of samp) 4. Geophysical (type and line km)	e) les)	
5. Physical Work (type and amount) 6. Drilling (no. holes, size, depth :	in m, total m)	
7. Other (specify)		
SIGNIFICANT RESULTS (if any) nil		
Commodities Location (show on map) Lat Best assay/sample type	_ Claim Name Long	Elevation

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Descrition of mineralization, host rocks, anomalies <u>- Follow-up prospecting</u> & sampling of rocks both inside the Mc M claim and area to West failed to turn up any further significant mineralization. Please note the variance of Nim-En-Lab and Noranda Lab assays of re-run on samples #4393927 and #43942.



Nov 8/95

## NORANDA DELTA LABORATORY Geochemical Analysis

Project Name & No.: BC GENEX - 127 (HEMLO) Material: 2 Shis & 19 Rx Remarks: \* Sample screened @ -35 MSSH (v.5 mm)

Geol.: R.R.K. Date received: NOV. 08 Short: 1 of 1 Date completed: NOV, 15

LAB CODE: 9511~003

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Dorganie, & Hamore, & Station An - sitt & soli, 15.8 g nample digasted with agen-regia and determined by A.A. (D.L. 2 PPB); Rz, 10.8 g/AR/AA (DL 3 PPB) NB. The amjor oside elements and Re, Be, Ce, La, Li, Gs are rarely dimolved completely (row geological materials with this and discounted.

		T.I	C. SAI	MPLE	A	-	A	Å	Ĥa	Be	84	G	C4	C.	Ċ	Gr	Ō,	Fe	×	La	11	hile	14	<u> </u>	He			1				7.
DEN Plan Bach	with to ara c	No		No. 2201 s4k	ppb		<u> </u>	<u>ppai</u>	PPE.	<u> </u>	PP		<b>PP</b>	<b>100</b>	epa.	pp m	ppm	₩.		pper p	<b>Pet</b>		DPR.F	700	<u> </u>		. * 1			- <del>1</del>	PPE 1	
DEN CAN STRAND	in contampos concente	4	.51× T	2201 st		100			345	1.2	3	116 0.93		52 54	13	39		5.28	0.47 0.45	19 2 21 2		0.65	2617		9.08	32	9.14			0.17	111	
Such	-STATION- 77-	-12	Ruck	2189 m	5		3.21	11	1.25.25	1.2	- 5	3.9			12	- 23		<u>419</u>	0.86	10 20	A	<u>0.57</u> 0.26	735 670	2000	1.07 1.07		9.11 9.20 §	888-99 95 - 95 -		<u>0 18</u>	<u>- 91 Š</u>	12 <u>70 - 1</u>
BAR	78- 18-	-6		2190	5	+ 94	3.21 4.46 1.58	2		1.6	5	3.59 5.71 0.21		58 84 44	21 2	34		5.48	135		ŝ.	1.56	618		1.06	19	0.26			0.19 0.41	135 233	
	<u></u>	1'	^	2191	5		1.58	2	<b>17</b>	0.3	5	0.21		- 46	2	58		1.42	1.35 0.75	20 a 17		1.56 0.21	<b>St</b> 🖗	88 (	105	2	ŧa2 📓	Č.		8,06	~9	
	~ <i>≞</i> 3 ~	is .	<i>.</i> ,	2192	5	02	0.91	6	1	0.3	۲.	0,83		47	11	48		1 42	0.10	. 1	97	A 84		88.				Ø .				
n	8.5	9	.,	2193	10	-	1.51	2	6 P.1	0.3	5	0.40	80	40	2	62	ġ.	2.43 1.43	0.10 0.68	17 議	é A	0.81 o 24	314 🖉		).07 ).07		0.11 X			0.11	<b>50</b> 12	Š.
ч <b>с</b> .	" 86 -		4	2194	5	200000	3.85	15	304 1504 1518 1518	1.1	5	0.40 4.85		95	36	46		ũ9	1.25	- <b>36</b> 👯		0.24 3.05 2.94 0.53	84 879		0.13	36	0.03 0.24			0.06 0.43	12.排 204 编	i and
Ć.		12	<i>r</i> .	2195 2196	10		3.29	(13)	16	0.8	5	3.44 1.05	- 14 - 14 - 17	57 39	25	_ <b>58</b> §		6.36	0.75 1.27	13 🔛	<b>2</b>	2.94	879 821		0.13	47	0.12 🖉		120	0.26	187	
	<b>C</b>	"	"	A170	13	1	310	U		0.9	2	1.08	/ UP	39	18	1 <b>09</b> 🖞		4,59	1.27	10 🖉	20 (	0.53	910 🙀	6	3.04	25	Q.11 🎆		17	0.11	156 🗿	
	' <i>48</i>	14	4,	2197	5	. 64	0.20	2		0.2	5	0.05	67	5	1	175	28	6.44	0.05	2		<b>0.11</b>	דו 🕅		-01	3 (	A A1 🖉	83		0.01	. #	
<u> </u>	<u> 11 SY</u>	115		2198	5	8)) 102	<u>5.18</u>			0.8	5	0.05 505	$\mathcal{L}^{\gamma}$	79	29	_43	54.1	\$81	0.05 1.26	_21		213	771		07		0.24 55			0.01 0.51	13 2	
- Berkan	~ ud1.	17		2199			9.41		149		5	0.22		64	39	13 3		1.60	2,00	29		0.19	22.2	1000	165		ws 🎂	2.1.17.		0.05	160	s.)
Jane Cerry	54 TUP	21-	- 7	2200		0.2	0.87			0.8		58		69 13		149	6.3	6.66	0.18	16			<b>936</b> 🕅			jøj (				0.32	150	
		1					4.07		10.00	0.2		9.15			2	€9		4,57	0.26	12	<u> </u>	1.16	70	<u> </u>	.07	6 (	0.13		119	0,34	9	
				435724		192		- 4	827 1500	0.9	5	4.23	- 68	49	25	13	34	6.30	2.59	14	din 1	.83 (	1005	0	04	10 (	<sup>88</sup>		106	0.04	107	
$\sim$ $\sim$ /		23		43924 A		- 24		8		0.3	5	0.21	12	30	25 29	7	19 B	8,03 6,79	2.48	. 15 🎬	35° (	.11	185 🛞	20 a	56					0.07 0.04	196 273	
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Re Kaws Dene previous Min-EN-LAB	Mc.	27		43939				<u>u</u>	8 A 1	0.4	- 5	0.09 3.39	04 13	- <del>68</del> - 47	23	12 8		<u>8.95</u> 5.67	2.08	31 200		154 152	642 956	<b>9</b>	15	7	1.08 1.07	21	25	0.07	189 👸	
Dure previous		ĺ				2008			ŧ.,		-	-	10.72	17	444	- <b>*</b> §	33	3491	Ų.13	• 2		- 74	20 88 80	0	.14	19 1	108 💥		88 (	0.34	185	
Jon-LAB		28	1	43942 (X	10	<u>d</u> 4	3.07	12	<b>20</b> 4	0.3	5	1.18	-0.	35	16	- <b>52</b> 🎉		5.AZ	0.48	87	a c	199	586 🌉	2 O	.10	7 0	<b>106</b> 🎆		55 (	80.0	79	
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NUMBER         PPN         X         PPN         PPN         PPN         PPN         X         PPN         Y         PPN         PPN<	PROJ: NC ATIN: RA SAMPLE	LPH KEE	FE AG		<u>91</u>	BA	BE							*ER8900 :(604)	527-3	436	FAX:	(604)	327-34	23			—. <u>.</u> _		<u>_</u>						* roi	DAT. Sk †	55-012 E: 95/ (ACT	/09/ [:F]
	NUMBER 43939 43940 43942 43942 43942 43943 43944 43945 43945 43946 43946 43946 43948 43948	M/L 	PPH 2.7 1.1 5 1.2 1.0 1.3 1.2 1.0 1.9 .6	2.22 1.47 1.32 2.83 1.63 2.46 3.36 3.39 2.70 1.20 3.72	1 1 1 1 1 1 1 1 1 1 1	32 25 32 44 22 67 59 57 64 94 67	PPM .8 .5 .8 1.2 1.0 1.0 .8 .6 1.4 .4	PPN 10 3 6 9 6 10 14 9 9 2	X 1.87 1.58 1.56 2.09 1.31 2.89 2.80 3.15 1.84 1.79		19 9 18 27 21 22 21 9 34 10	67 54 84 57 94 123 140 90 89 71	PPH 124 100 27 80 85 89 50 165 135 110 37	X 40 3.40 5.53 4.54 4.55 5.57 7.0 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.	11122 35441 4	.09 .11 .13 .03 .04 .04 .04 .05 .08 .04	20 8 10 14 9 7 7 7 1 9 8	.66 .58 .12 .81 .59	647 117 415 444 131 158 149 96 182 337	711222211	2822 25253	15513420 2311210	PPN 560 510 580 700 580 700 580 410 200 590 270	255 7 25 47 23 41 34 34 34 33 24	PPH 1 1 1 1 5 1 7	PPN 42465 55272	PPH P 1 22 1 1 5 1 55 1 1	PK 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	2 Pf .11 .06 .05 .04 .05 .04 .05 .04 .05 .04 .05 .04 .05 .04 .05	PN F 1 92 1 42 1 56 1 57 1	5.6 5.1 5.7 5.4 7.7 5.6 7.6 7.6 7.6 7.6	1 1 2 2 1 1 4 7 4 2 2 1 1 4 7 4 2 2 1 1 4 7 4 2 2 1 1 4 7 4 2 2 1 1 4 7 4 2 2 1 1 4 7 4 2 2 1 1 4 7 4 2 2 1 1 4 7 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		lire PP0 22 10 10 8 7 11 12 4
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DJ: HC TN: RALPH KE SAMPLE										8	234	SHERB	ROOXE	51.	VANE	OUVER	RE , 8.C.	¥5X	468												<sup>8-0123</sup> : 95/0
ASSAS	7774	AL X 2.30	AS PPH	BA PPM	PPH	BI PPM	CA X	CD PPN	CO PPH	CR PPM	DU PPM	FE	GA Dow		Ĺ	NG	KN	MO	NA		P DDM	PB	58	SN	SR	TH	TI Z PP	* U	silt V V	*	(ACT:
	.0.		ľ	۷Ū	1,0	14	.68	-1	21	30	88	3.06	1	. 15	12	1.05	577	1	.03	19	1960	21	PPN 1	<u>PPH</u> 4	<u>PPM</u> 1	<u>РРН</u> 1	¥ PP - 15	<mark>н </mark> рр. 170,	N P <b>PN</b> 3 1	110	PI
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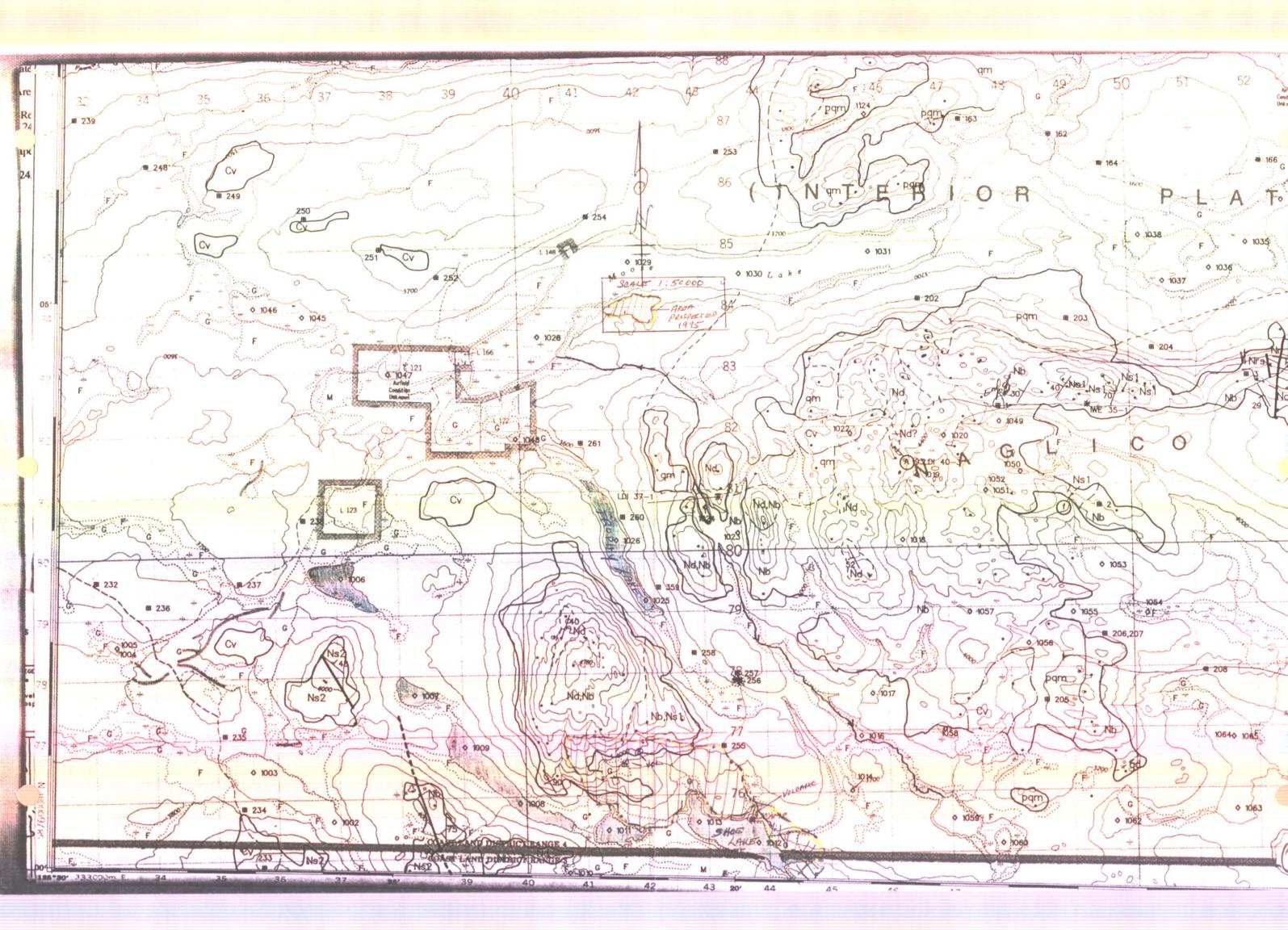
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#### BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

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- One ted - Refer d - If wor submitted REPORT.	i in lieu of the supportin		s TECHNICAL
Name _	Shawn Turford	Reference Number 95/96 PO	57
LOCATIO	N/COMMODITIES		
Descrip	tion of Location and Acc	A) <u>Shoe</u> Minfile # if applicab 93F <u>3/W</u> Lat <u>53</u> 20' Long <u>1</u> ess - Fixed wing - Float plane from n.	Francois
Main Co	mmodities Searched For	Epithermal Au.	
Known M Ag	ineral Occurrences in Pr . sulphides.	oject Area <u> – Float rock with indica</u>	ted Au. &
WORK PE 1. Conv 2. Geol 3. Geoc 4. Geop 5. Phys 6. Dril	RFORMED entional Prospecting (ar ogical Mapping (hectares hemical (type and no. of hysical (type and line k ical Work (type and amou ling (no. holes, size, d	ea) & silting of creeks. /scale) samples) m) nt) epth in m, total m)	
SIGNIFI	CANT RESULTS (if any) n		<b></b>
Commodi Location Best as:	ties n (show on map) Lat say/sample type	Claim Name Long Elevation	
<u>to l</u> fir sta the	be a folluw up to the "Tr st day in the area was it ked by Hudson Bay Mining	host rocks, anomalies : Project was ophy Project" 1994. Upon prospectin determined that area had been just & Smelting. A day and a half were staking, which was predominantly swa	ng on the recently spent to

Contraction of the second	51
	JAN 2 5 1996
	PROSPECTORIS (PROCESSOR) MEANING



#### PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

<ul> <li>B. TECHNICAL REPORT</li> <li>One technical report to be completed for e</li> <li>Refer to Program Requirements/Regulations,</li> <li>If work was performed on claims a copy of submitted in lieu of the supporting data REPORT.</li> </ul>	section 15, 16 & 17 of the applicable assessment report may be (see section 16) required with this TECHNICAL
Name Shawn Turford	Reference Number 95/96 P057
LOCATION/COMMODITIES	
Project Area (as listed in Part A) N Location of Project Area NTS <u>93M 1/E</u> Description of Location and Access <u>-</u> Lake, Access by aircraft from Francoi	IatMinfile # if applicable nilLat55 07'Long 125 15'3 km East of the N.E. end of NatowiteB Lake.
Main Commodities Searched For Cu. Au	. Ag. Epithermal and porphyry.
Known Mineral Occurrences in Project	Area - nil.
WORK PERFORMED 1. Conventional Prospecting (area) 2. Geological Mapping (hectares/scale 3. Geochemical (type and no. of sampl 4. Geophysical (type and line km)	n m, total m)
SIGNIFICANT RESULTS (if any) nil	
Commodities Location (show on map) Lat Best assay/sample type	Claim NameElevation
Description of mineralization, host sulphides. Host rocks all volcanic.	rocks, anomalies : No indication of

<u>51</u> JAN 2 5 1256 PHODERS CONCERNANT 19 19

JAN 2 5 1996

[[A] . <u>61</u>

## NORANDA DELTA LABORATORY Geochemical Analysis

GeolaRK (G.E.) Sectil of (2)

Project Name & No.: BCGENEX - 127 (HEMLO) Manual: 18 Silta, 44 Rx Remarks: \* Sample surveyed @ ~35 MESH (0.5 mm)

Date received: SEP. 05 Date completed: SEP. 28

PROSPECTIONS PUBLICAN LAR CODE 9509--032 R#?

" Organis, 4 House, \$ Sollide

Ac - sit & and, 15.0 g sample digested with squa-regis and detertained by A.A. (D.J. 2 PPB); R2, 10.5 g/AR/AA (DL 5 PPB) ICP - 0.2 g sample digested with 3 mt HCro/HNO3 (4:1) at 203 °C for 4 hours diluted to 10 ml with water. Learned 753000 ICP determined elemental contents. H.B. The unjot oxide alcounts and Ba, Be, Ce, La, Li, Ge are rarely dissolved completely from geological materials with this acid dissolution method.

T.T.	SAMPLE	- Au	- A	: ĀJ	_ <b>As</b>		Be	Bi	<u>o</u>	CH CH		~																	
<u> No.</u>	No.					PDe		200	- <del>5</del>			Co	Q		Fe	X	_				Mo	Ne	N	7	Pb	S	T	- T	7
5	17432 Hit NIC	5						5				PPA	<b>PP</b>	ppm	*	*					<b>PP</b>	- 56	700		ρραι	708	- 5	•	
ŀ	17433	68	0.5		n			5				21	- 54	64		0.33	- 14	19	4.16	870	1	0.03	82		.2	203	ිලේ	157	
5	17434 NIC	8	0.		10			-		02	- 63	19	- 49	48	4.99	0.36	21	12	1.60	666	Ĩ	0.10	41	0.12	2	102			
6	17435 *CLIN	4	03					5	P14.4	0,3		16	32	46	3.84	0.42	20	13	1.57	653	3		41	0.12	-			121	
7	17436 CLIN	4			7	_		5		03	39	10	14	- 32	2.8	0.19	11	7	0.67	561	1		9	0.12	. 4	86	0.42	97	
	11400 C C (N	4	0.4	2.58	6	141	0.4	5	2.03	62	40	<b>16</b>	19	63	3.52	0.26	12	n	1.22	670	Ĥ		15		2	111 116		61	-
3	17437 CLIN	5	0.2	3.42	6	142	0.5	5															***	0.14	<b>_</b> _	110	0.28	<b>93</b>	
,	17443 NAT	÷.	0.2		š	25	0.6			0.2	42	16	20	<b>(</b> )	4.21	0.33	12	- 11	1.28	758	1	0.09	21	6.10	2	108	0.31	114	
0	17444 NAT	é	0.2		8	208		5		0,4	39	8	- 43	54	3.14	0.27	16	14	0.43	576	1	0.05	18	0.10	2	78	0.19	113	
11	2185 TAHL	Š	0,2		_		0.6	5	1.04	0.3	41	10	52	- 36	3.99	0.31	15	12	0.49	600	ī		18	0.07	3	64		80	
12	2185		0.2		12	594	0.8	5	0.48	0.6	- 40	- 12	- 44	27	6.02	0,47	15	.19	0.50	2173	1	0.85	28	0.12	6			92	
	6800	د	Ų-4	3.19	16	398	0.6	5	0.51	1.1	- 44	14	40	20	381	0.30	14			3022	i		23	0.09	4	93 65	0.17	92	
3	2187 +	5	0.2	2.19	15	439	0,5	5	1 66				-		<b>.</b>						E		-	<b>V</b> - <b>V</b> 7	•	00	0.13	72	Ę
4	2188 -	5	0.2		17	619	0.6	5	1.65	- 11	- 44		28	26	3.41	0.20	13	16	0.35	2452	1	0.63	20	0.12	3	02	0.10	-	
5	17445	5	0.2		16	356	0.6		0.85	13	47	13	22	18	3.94	0.35	- 14	22	0.44	4695	1	0.06	24	0.09	Š		0.11	52	
6	17446	10	02		18	424		ş	0.83	1.0	52	12	32	20	3.15	0.39	16	31	0.46	1319	- î	0.06	28	0.08	6	78	0.13	71	
7	17447		02		10		0.6	5	1.50	13	53	9	34	27	4.07	0,28	15	13	0.44	1132	- î	0.05	24	0.11	- 6 - 6			74	. 1
	•••••	•	0,2	2.33	13	304	6.6	5	1.10	1.4	52	12	38	27	3.11	9,16	LS			1792	i	0.05	ž	0.10	11		0.12 0.13	64	
8	17448	5 :	0.2	3.15	20	366	0.6	5	0.85	1. 1. a. a.														0.10	. 11	03	0.12	78	Ľ
9	17449	ŝ	0.2		25	462	0.0			10	46	12	45	22	274	0.31	15	28	0.42	1824	1	0.05	26	0.0B	8	76	<b>0.14</b>	72	
Ð	17450 HE TAHL		- 92		$\widetilde{\mathbf{z}}$	411	0.7	-	1.15	1.9	44	10	29	24	2.83	0.26	14	28	0.42	2622	1	0.04	25	0.09	7		0.11	64	9
n	17401 m NIC	Š			13				0.69	- 12	44	- 14	33	29	3.58	0.36	15	19	0.47	1797		0.05		0.10	- 14				16
2	17402	5	02		16	626	0.9	6	3.29	15	65	34	86	203	5.74	2.02	15	1	3.14	1137		0.06		0.12	9		0.13	84	_14
		7		4.90	10	287	<b>Q.9</b>	5	5.09	0.4	71	23	42	168	4.42	1.57	11 .		0.87	615		0.22		0.08	2		0.42 0.26	232 145	- 17
3	17403	5	0.2	2.64	3	366	0.2	5	0.91	0.2	174			22				· .				_			3. <b>F</b> .	100	V.10	143	4
4	17404	5	.02		2	649	0.4				47	13	47	26	3.80	0.97	14	11	0.85	264	1	0.11	10	0.08	2	117	0.21	83	
5	17405	5	02	2.73		137	0.3			04	•7	11	23	29	3.07	1.73	16	. 9	D.35	128	1 dr	0.25		0.06	3		0.06	83 83	3
6	17406	5	02	4.16	Ś				1.46	- 1.9	.8	15	56	36	3.59	0.30	15	17	1.26	866		0.15		0.08					
7	17407	- ¥	02	6.65	-	.96	0.3		0.57	02	35	12	20	28	2.65	1.54	13	8	0.60	203		0.13		0.04	28		9.13	100	20
·	1 / <b>W</b> /	``		0.00	4.	714	0.6	5	2.26	2.4	66	19	22	25	3.99	1.88	16		1.18	431		0.16	21		3		0.09 0.28	63 152	3
8	17408	5	92	2.42	8	77	0.4	5	2.60	9A	-	_		- 24							·	-					0.70	1.34	
)	17409	5	02	2.33	9.		03		1.82		71	3	110		2.40	0.24	17	6	0.39	526	1	0.09	4	0.09	5	281	0.37	70	2
0	17410	ŝ	02		9		0.3	•		0,2	<b>59</b>	13	100		425	0.49	17 .	. 6	0.37	244	2	0.15		0.07			0.23	67	
L	17411	- A	0.2	2.14	10	305			1.07	9,4	48	13	64		242	6.29	14	7	0.62	370	1	0.13		0.03	2				: - <b>Z</b>
ž	17412	15	62				0.3		1.38		57	13	78	-24	3.73	0.63	14	9	0.77	517		0.11		0.09		-	0.11	0	6
	[ 712	19	946	3.51	6	574	0.3	5	141	03	62	10	42	18	3.40	1.14	17			468		0.16		0.09 0.08			0.25	88	5
3	17413	5	02	4.23	5	20	0.3	*	3.85	08	~	10			• - •				-	:					34	104	0.20	120	4
l I	17414	5	02	3.94	6	808	03		0.82	6A	64 47	10	86		363	0.18	- <b>11</b>			686	1	0.10	23	0.11	2	328	0.39	159	
5	17415	5	0.2	9.68	2	14	02		0.95	63		12	40 -		2.50	1.51	- 14 🖯	12	1.11	455 :	. 1	0.14		0.09			0.09	68	33
•	17416	5	02	3.54	ĩ	236	0.5		1.91		51	16	107 -		3.05	6.09	11 🔅	ି 🏅 (	0.66	458	ંધા	0.18		0.04	z		0.27		43
i	17417 m NIC	5	0.2	5.54	12	29	0.5			1.0	73	30	108		6,70	1.35	15	21 :		1092	6			9.12	2			99 ·	
3/ .						49	V.2		5.42	0.9	69	33	90	53	4.97	0.07	16			545	1 4		ត្			/0 ( 2822 (	1.00	200. 181	98 67

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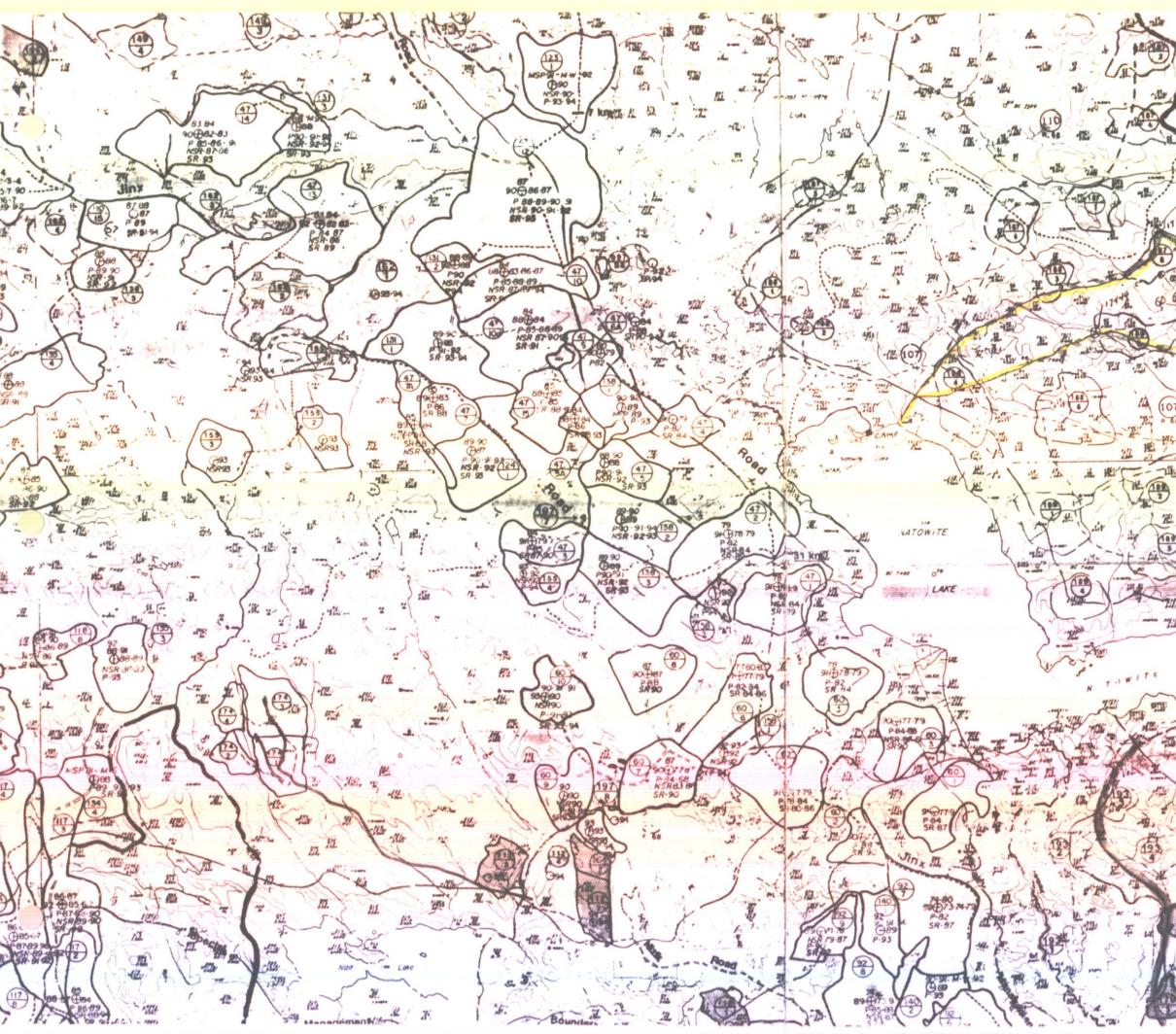
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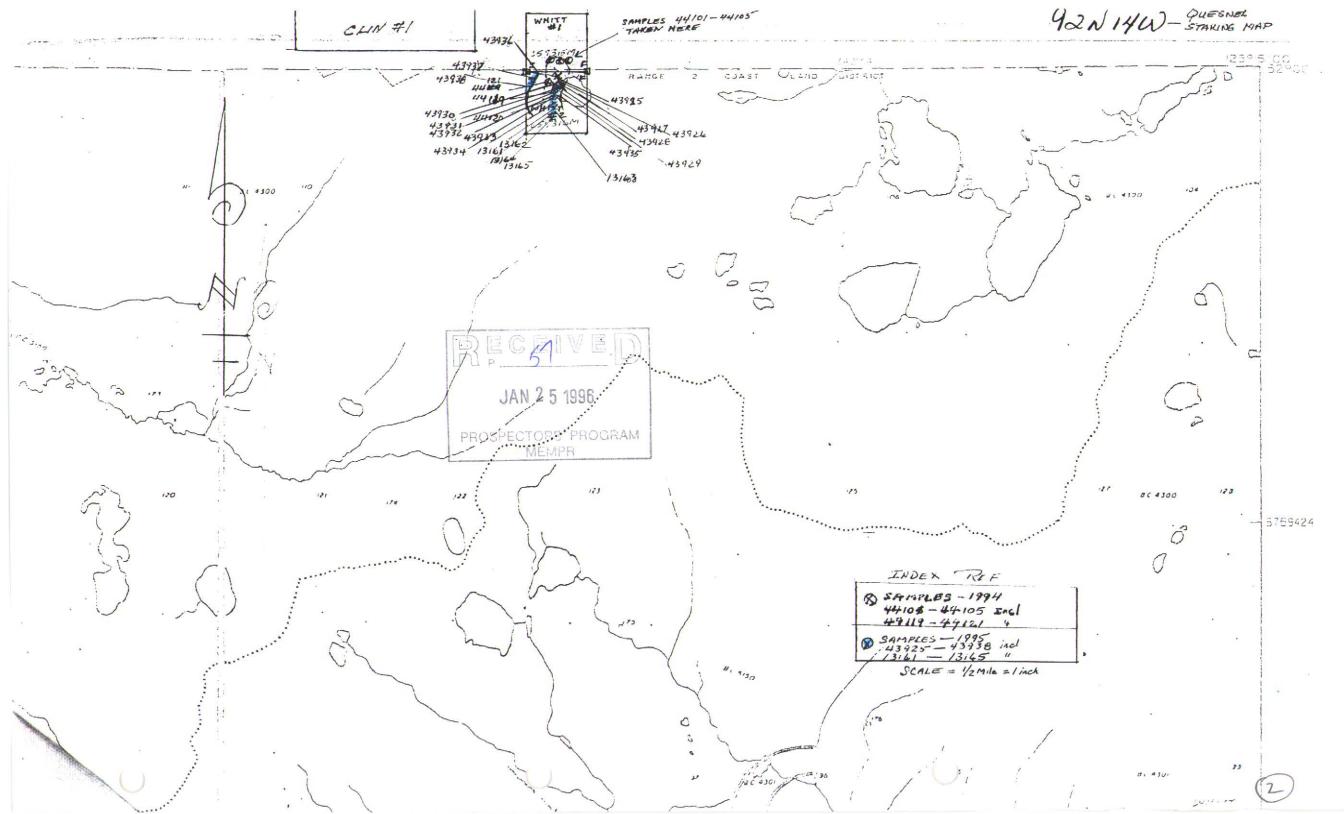
#### BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

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<ul> <li>If work was perform submitted in lieu of REPORT.</li> </ul>	t to be completed for puirements/Regulation med on claims a cop the supporting d	ons, section 15, 16 & or of the applicable	assessment report may be quired with this TECHNICAL
			ber 95/96 P057
Description of Loc	isted in Part A) t Area NTS <u>92N</u> ation and Access of Nimpo Lake b	y helicopter.	<pre># if applicable nil 59' Long 125 18' Clinchy Lake. Approx</pre>
Main Commodíties S		, Cu, & Ag.	
Known Minerial Occ	urrences in Proj		
WORK PERFORMED 1. Conventional Pr 2. Geological Mapp 3. Geochemical (ty 4. Geophysical (ty 5. Physical Work ( 6. Drilling (no. h	ospecting (area) ing (hectares/sc pe and no. of sa pe and line km)_ type and amount) oles, size, dept	<u>&amp; silting of c</u> ale) mples) h in m, total m)	reeks
SIGNIFICANT RESULT Commodities Location (show on Best assay/sample	map) Lat	Claim Name Long	Elevation
Descrition of mine: <u>1994 made in s</u> South and West be obtained.	ralization, host ampling addition sides of Whitt f	rocks, anomalies al areas of the ex 2. No higher numb ariance of Min-En-	A further follow-up to isting gossan on the ers of Au. assays could Lab & Noranda Lab assays

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JAN 2 5 1996	
PBCSPC/1011	1.1.1.1.1



NUMB	LE		AG PPN	AL X	AS PPN	BA PPH	NE PPK	83	CA X	ED PPH	CO PPM	Ck	ČII.	(604). FE		-	H	His	527-34 Mil	NC IPPN	XA X	. NI		PB	-	Sit 1	58 TI	TI			NO: 58- DAVE: k * (	
4392 4392 4392 4392	5 24) 6 7	H117 4		1.34	1	53 39 49 16	1.5 1.1 1.6 .3 1.8	<u>PPN</u> 1 7 1	.09 .21 .110 .52	.1	32.92	PPN 67 51 51 51 51 51 51 51 51 51 51 51 51 51	2005572		4	10.15.09	PPN 6 8 7 5 3	_	PH 1262551356	PPN 50 26 37			- P91	PPH I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12	SA 1 56 27 38 1	.01 .01	1 1 1 5 1 5	PPN PP 5.0 1.5 3.7 9.6 0.7	<b>H PPN</b> 1 28 1 42 1 42 1 5	ACT:F
4373 4373 4393 4393 4393	STREAM	•	1.2 1.1 .5 1.0 1.0	.99 .36 1.25 3.55	1	67 55	1.0	11429	107 52 6 2	.1	35112	42722702	3325522	5.36 3.09 4.80 6.96 5.41	324	.11 .15 .07 .10	41 8128	.04	20 22 1 22 25 25	7 35 9 122 11	84488 88488 19468	26 15 17 21 12	422399912270575 57	97 22 H 22 T 6	1	14 1	19 1 24 1 14 1	.01 .01 .04	1 12	0.7 1.0 7.0 7.0	It         ZIM           It         ZIM           1         242           1         252           1         252           1         252           1         252           1         252           1         252           1         252           1         252           1         252           1         252           1         252           1	11
4393 4393 4393 4393 4393	55678	4 4 4 4	2.0 2.4 1.5 2.9 2.3	2.39 1.70 1.70 2.44 2.17	1	63 67	1.3 1.6 1.2 2.0 1.9	10 3 15 1	245422	-1 .1 .1 .1	1977 1959 12	62 50 61 68 61	145 561 107 1160 817	5.51 7.33 5.44 10.56 10.62	14357	.2213.222	13 10 11 15 13	2.136537	1316 754 792 1129 389	16 17 4 18	888888		280 250 650 120	· 1155277		6 8 6	1 1 5 1 22 1 6 7	-13 -17 -15 -10	1 19 1 14 1 16 1 15 1 17 1 17	5.9 9.3 9.4 1.0	1 125 1 124 1 81 2 92 1 145	1( 21 12 12 12
1316 1316 1316 1316	12345	4 4 6 4	2.1 2.7 .1 4.0 4.1	1.41 1.50 .55 1.18 4.42	1 1 1 1	78 72 79 71	1.5	1 5 1 4	4150227		41 28 14 48 57	8%285	1839 2661 155	7.57 7.84 3.61 6.58 14.57	66159	.18 .22 .08 .17 .99	200020	.159 .59 .64 .32 2,50	577 4 A D	9 44 242 242	<b>SRST</b> RECE	10217N	80 90 67 F	687135227	1	8 2 9 1 4 4 8		.10 .11 .05		-4		
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Nov 8/95

# NORANDA DELTA LABORATORY

Geochemical Analysis

GeoL: R.R.K.

Short:1 of 1

BCGENEX - 127 (HEMLO) Project Name & No.: Manual: 2 Sim & 19 Rr Remarks: \* Rampie escanor# @ --35 M8834 (8.5 mm)

Au - site & soil, 15.4 g cample digened with some-regis and determined by A.A. (D.L. 3 PPB); Rr, 10.6 g/AR/AA (DL 5 PPB)

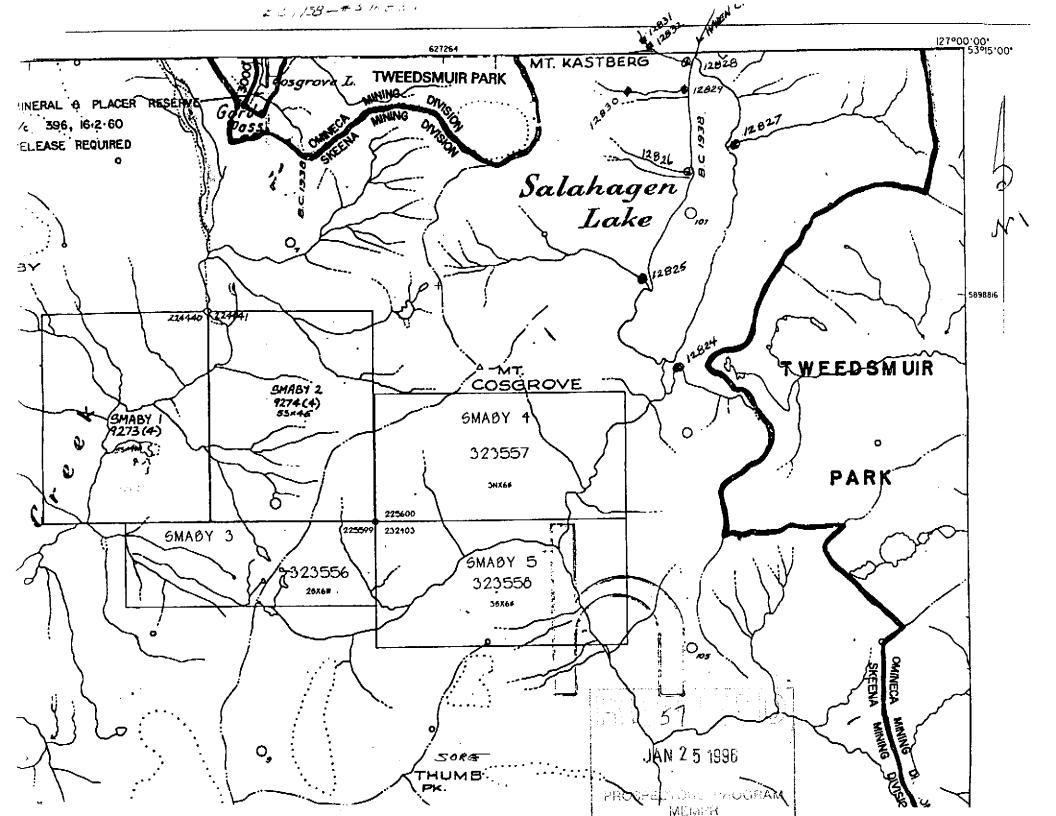
Date received: NOV. 08 Date completed: NOV. 15 9511-003

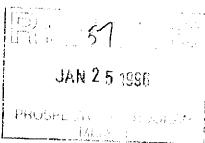
LAB CODE:

" Organie, & Hamos, S Sellide ICP - 0.2 5 sample digented with 3 mi HClog/HNO5 (41) at 293 °C for 4 found disted to 30 mi with years. Leannes #\$3000 ICP department about the squameter H.B. The project cylick elements and Be, Be, Co, L., Li, Ge are rarely desolved sompletely from protogiest materials with this sold dissolution method.

	SAMPLE	As A		A Ba	Be		G	Ċ4	Ö,	Ċ,	Gr	G	Pe	x	LA	U	Ng	Ma		<b>6</b> )		h	s Sr	n	V Za	
DE Charle Bass - Not Charle chance 3 511		7770 7770 6 10		7000 7000 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	12	<u>1998</u> 5	100		9 <b>0</b> 52 54	13	99 ( 39 (		528 365	<b>%</b> 0.47	999 - 19 19		70 1.68	2617		06 3	2 9.14		109	0.17	111	,
DEV Comment	<u>יי 2202 אוד 2189 מ</u>	10	4.76	11 200	12	<u><u></u></u>	1.93		_	9	44 23 §		3.65	0.45	21 2		6 <u>57</u>	735	888 A. 885 A.	0 <u>7 - 2</u>	8_9_1 7`8,7		<u>90</u>	0.18	91 114 135 39	£
3.4	, 2190	5 5 5 5	4.46	(2)	1.0	š	5.99 5.71		93 84 44	12 21 2	- 34	Z	148 1.42	0.86 1.35 0.75	20 3		1.56 1.21 1.21	818 50	0.	06 1	9 0,24	5 X X	706 27	0.43	233	
r i	- 2191	31.256	12 C	2	0,3	3	0.21		46	2	- 58 į		1.42	0.75	17 8		121	<b>90</b> 🦉	<b>.</b> 0.	05	2 4.0		Ш	8.06	· · ·	
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14/11	GN R.K.																	L							<sup>-</sup>	

	PROSPEC	RITISH COLUMBIA TORS ASSISTANCE PROGRAM NG REPORT FORM (continued) JAN 25 1995
- One - Refe - If t submit REPORT	ted in lieu of the supporti	ted for each project area ulations, section 15, 16 & 17 a copy of the applicable assessment report may ing data (see section 16) required with this TECHN
Name	Shawn Turford	Reference Number 95/96 P057
LOCAT	ION/COMMODITIES	
Proje Locat Descr	iption of Location and Acc	rt A) <u>Sally</u> Minfile # if applicable <u>nil 93E/3E</u> Lat <u>53</u> 13' Long 127 02 cess - Salahagen Lake, access by float aircr from Francois Lake.
Main (	Commodities Searched For	Cu. Au. Ag. Epithermal.
KIIOWII		roject Area - Au. Cu. Mo. , close by - Phelp Dodge - Haven Lk.
1. Con 2. Geo 3. Geo 4. Geo 5. Phy 6. Dr:	ological Mapping (hectare ochemical (type and no. o ophysical (type and line ysical Work (type and amo illing (no. holes, size, her (specify)	<pre>depth in m, total m)</pre>
		nil <u>that could be correlated</u>
SIGNI		
	lities	Claim Name <u>No staking</u>
Commod Locati	ion (show on map) Lat	Claim Name <u>No staking</u> LongElevation





# NORANDA DELTA LABORATORY

Goot R.K.

Sheet 1 of 2

Geochemical Analysis

Project Name & No.: 35 Siller, 20 R.r.

BCGENEX - 127 (HEMLC)

\* Sample coloured @ -- 15 MESH (C.S mm)

An - cit & soil, (50 ) sample digested with sque-regis and descripted by A.A. (DL.2 7PB). Ra, 10.0 (AR/AA (DL 5 7P3) \* Organic. & Henna, S Sollide

Date specified: SEP. 06

Dete completed: SEP. 11

ICF = 0.2 & sample & gested with 3 as HCIOg/HNOy (4:1) at 203 °C for 4 bours dilated to 10 as with water. Lorensa PS3000 ICF determined elements a scataria.

N.P. The meter oxide a an and Ba. Bo, Co. La. Go are recely distorted complexely from prohytical metaricle with the sold desolution matter.

Matadai :

Remarks:

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" - 4 v	48	44097 Ba		02		2	-15	0.7	5	<u>5.10</u>	02	64	16	31	đ	5.35	0.04	20	11	6.88	624	1	0.19	6	0.05	2	S	033	120 :	125
3 GAMAGON -	51	12830 Ho		0.2		2	374	0.4	5	0.65	62	37	130	110	- 24	9.36	0.81	17	14	0.39	474	1			0.07	- 1	35	0.13	56	69
SHLANADEN -	53 54	12831 12832 Ho	5	02	5.52		226	0.2 0.7	5	0.08 7.92 3	0.4	11 68	14 74	128 36	25 2555	1.90	9.50 0.94	12 21	- <b>6</b>	<b>6.89</b> 0.17	86	70			0.02	2	6 257	0.03	19	24 46000
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