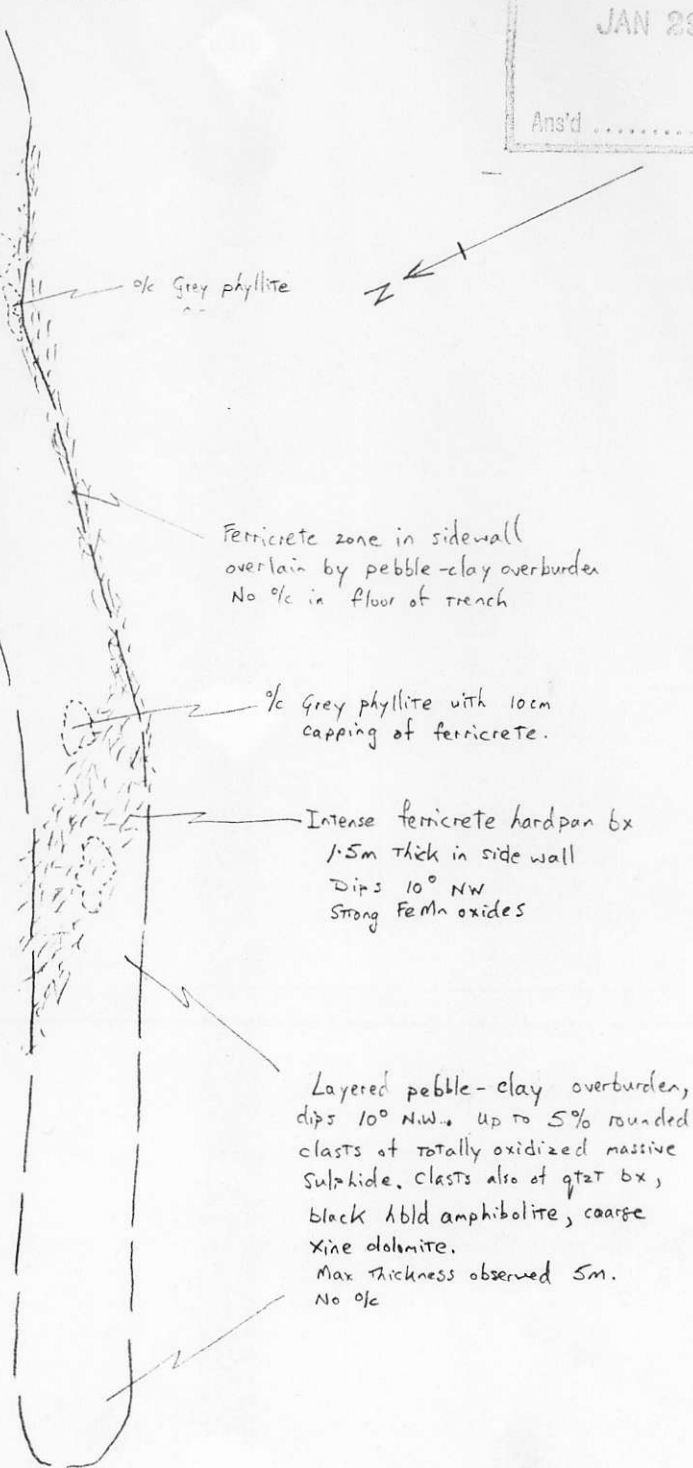


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 JAN 29 1985  
 Ans'd .....

13m To L 2 + 00.5  
 St 0 + 75.W

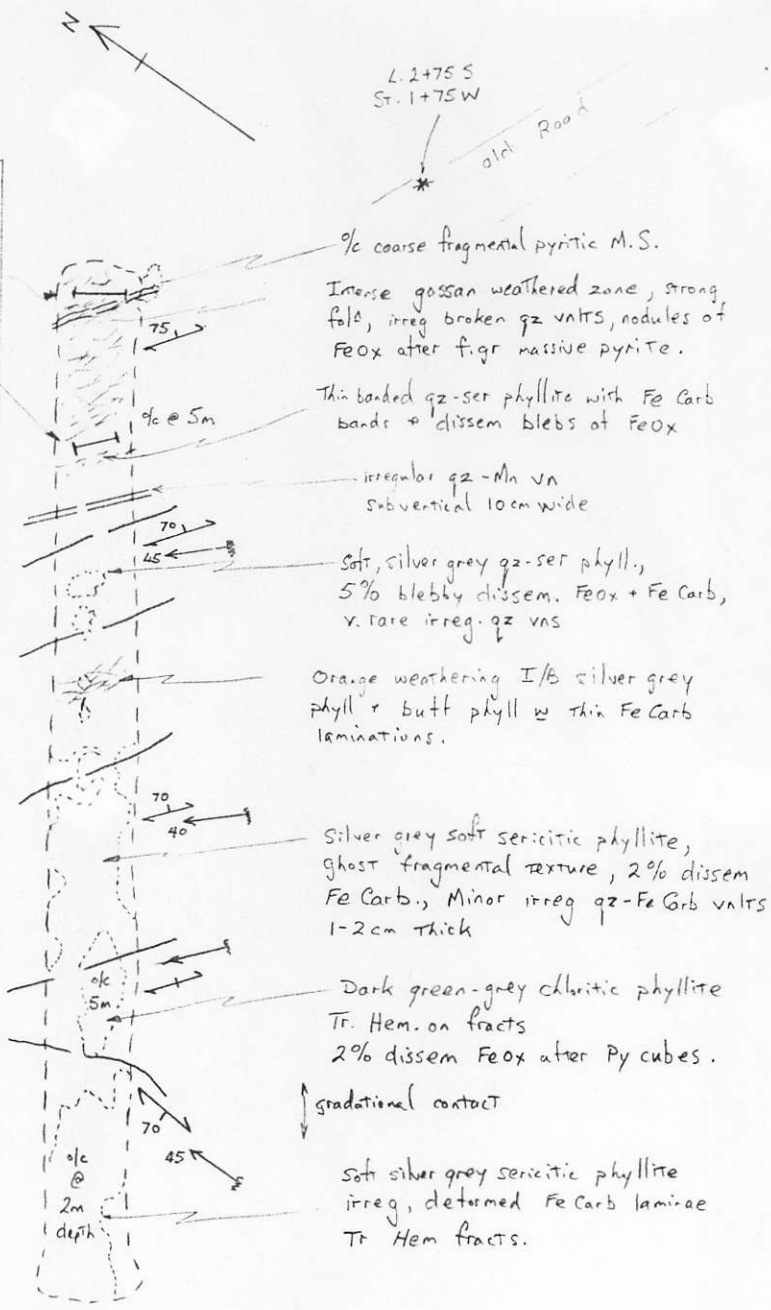
metres	Cu	Pb	Zn	Ag	Au	As
	ppm	ppm	ppm	ppm	ppb	ppm
36	172	40	285	1.6	50	27
33	166	38	215	1.5	27	24
30	200	38	235	1.5	40	28
27	340	44	220	1.6	30	6
24	520	42	310	1.8	82	28
21	600	48	340	2.0	<u>148</u>	41
18	290	52	233	2.0	<u>220</u>	16
15	558	64	335	1.7	46	15
12	542	58	316	2.0	<u>141</u>	20
9	315	860	<u>940</u>	2.1	58	21
6	34	32	73	1.6	30	12
3	39	46	225	2.0	305	12
0						



C.J. Westerman

MT ARMOUR PROPERTY  
 TRENCH No 1  
 DEC. 1985  
 NTS 92P/IE

	Metres	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	As ppm
WR103	2m x 1m	380	40	242	1.2	185	16
WR102	2m chip	460	60	338	1.7	249	102
0		244	21	200	0.8	14	36
2		20	14	97	0.8	9	54
4		27	11	87	0.7	3	19
6		58	21	90	0.6	2	1
8		52	20	96	0.6	2	1
10		54	16	68	0.4	1	2
12		142	24	196	0.6	12	6
14		88	12	87	0.5	3	2
16		110	14	65	0.6	1	1
18		180	16	89	0.6	1	3
20		115	20	82	0.6	1	1
22							



MT ARMOUR PROPERTY

TRENCH No 2

DEC 1985.

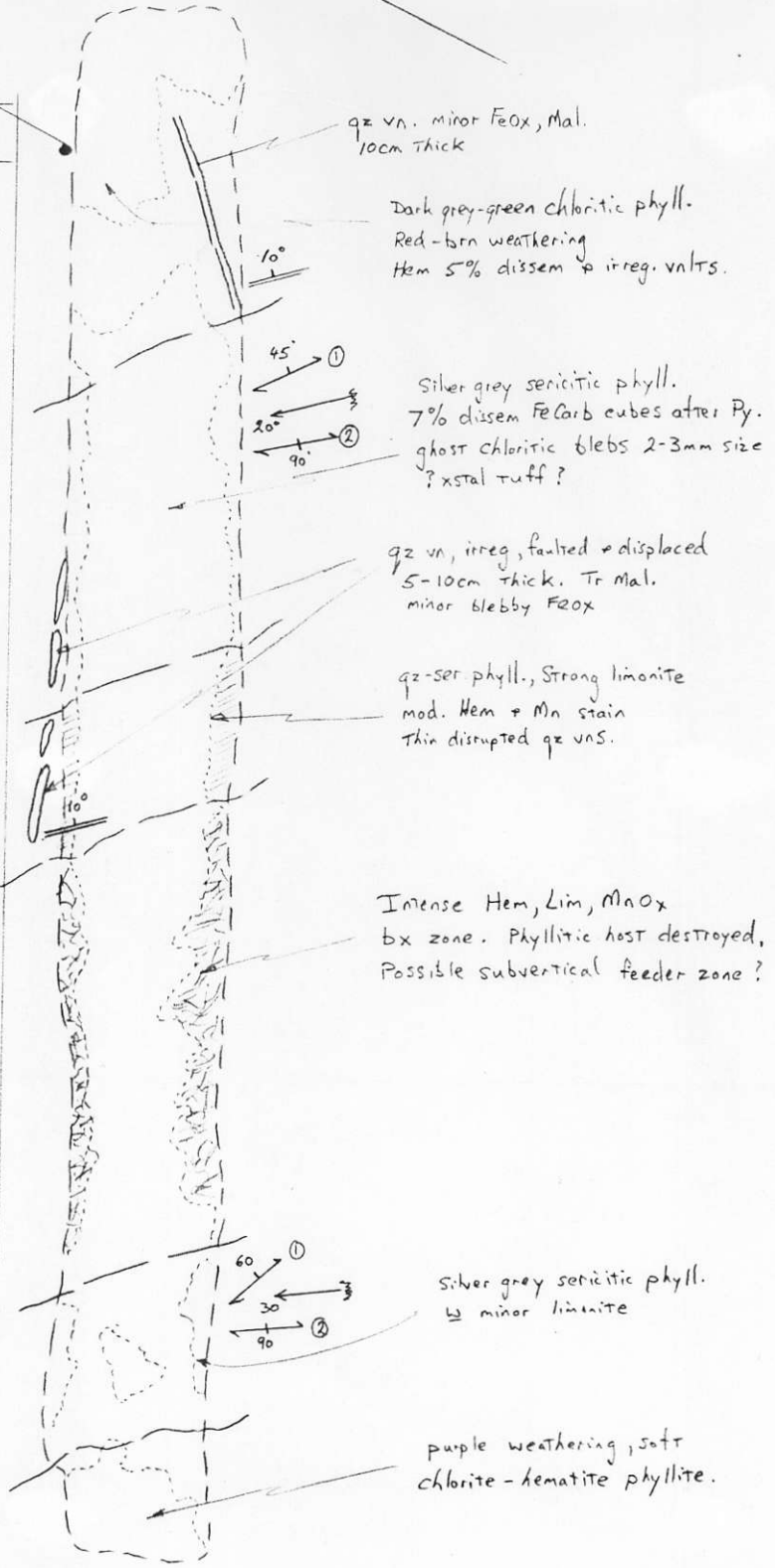
NTS 92 P/1E

C.J. Westerman

18m due N to  
L. 3+005  
STN 1+50W



		Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	As ppm
WR106 grabs	18	22	24	48	0.6	42	1
		198	38	140	1.8	24	85
	16						
		33	14	84	0.8	10	17
	14						
		380	20	123	0.6	3	16
WR105 grabs	12	282	19	55	0.8	3	2
		240	34	103	1.0	21	23
WR104 grabs	10	84	10	33	0.6	37	6
		90	46	154	1.4	1	1
	8						
		336	40	120	1.4	24	22
	6						
		240	42	98	1.2	<u>137</u>	40
	4						
		74	8	47	0.4	1	11
	2						
		95	26	410	1.2	2	11
	0						



MT ARMOUR PROPERTY  
TRENCH No 3  
DEC 1985 NTS 92P/E

C. J. Westerman



Pale grey-green  
qz-ser-chl phyllite  
5% dissem FeCarb  
blebs 2-3mm size

Dark green chloritic  
phyllitic. Mod Hem stain  
on fract's. Tr qz-lin  
stringers.

Soft silver grey  
sericitic phyllite.

I/B green chloritic  
phyll. + silver  
grey sericitic  
phyll.  
3% diss. FeCarb.

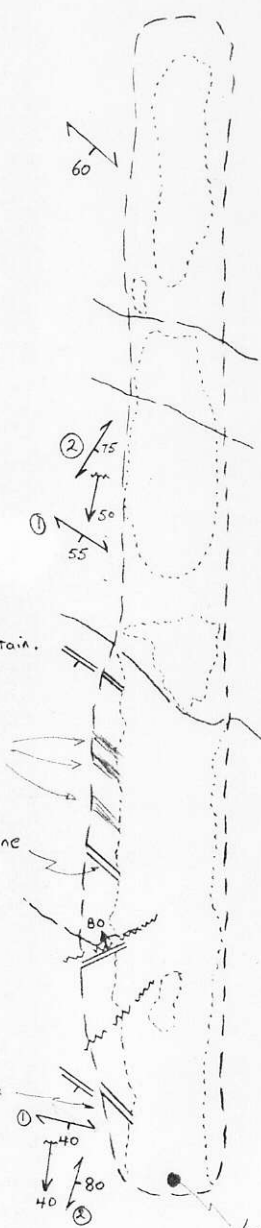
Silver grey - pale  
greenish phyll.  
Qz-ser-chl.  
2% dissem FeCarb  
Tr. Hem fract's.

5cm qz vn + FeOx stain.  
TR 5. Zero mark  
limonitic stringers

15cm MnOx, Hem zone

8cm qz vn, tr FeOx  
in minor fault.

10cm qz vn min. FeOx



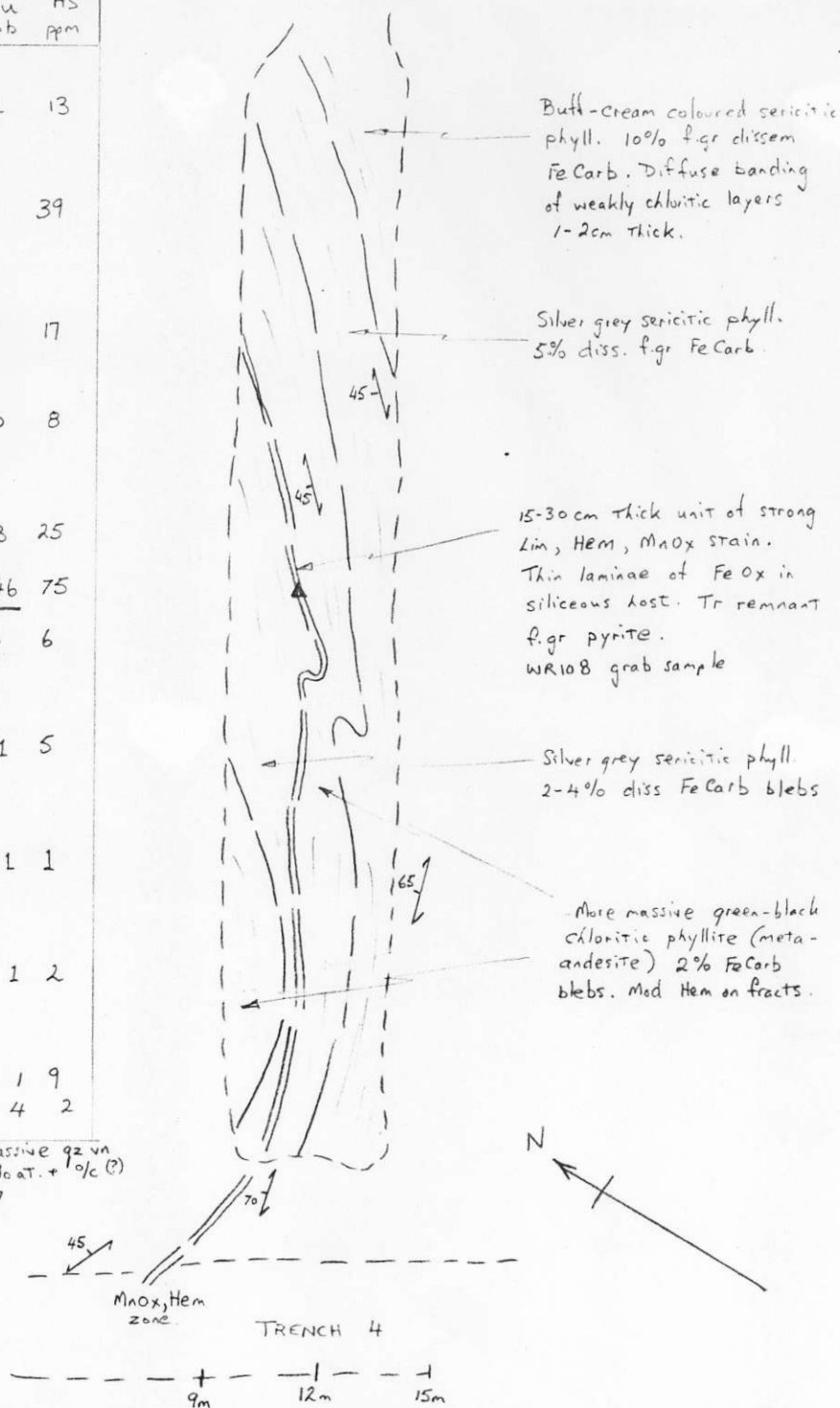
Metres	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	As ppm
-30	54	16	75			
	54	16	75	0.6	3	6
-27						
	40	14	136	0.6	2	2
-24						
	120	24	110	0.9	2	40
-21						
	84	34	96	0.8	2	5
-18						
	45	16	79	0.8	1	5
-15						
	64	32	100	0.8	2	3
-12						
	50	58	120	0.6	15	6
-9						
	96	245	123	0.6	3	7
-6						
	60	260	145	1.0	4	2
-3						
	42	14	72	0.6	2	1
0						

MT. ARMOUR PROPERTY

TRENCH No 4

Metres	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Au ppb	As ppm	
30							
	88	19	101	0.9	2	13	
27							
	90	20	137	1.0	3	39	
24							
	76	40	170	1.0	11	17	
21							
	109	188	290	1.5	10	8	
18							
	258	300	225	2.7	63	25	
WR 108 grabs	15	540	1145	480	10.4	146	75
		82	150	166	1.0	6	6
12							
	31	18	51	0.6	1	5	
9							
	41	20	71	0.8	1	1	
6							
	39	18	59	0.6	1	2	
3							
	32	26	77	0.7	1	9	
WR 107 grabs	0	6	12	32	0.4	4	2

Massive qz vein float. + 10% (?)  
WR 107



MT ARMOUR PROPERTY

TRENCH No 5

DEC 1985

NTS 92 P/IE