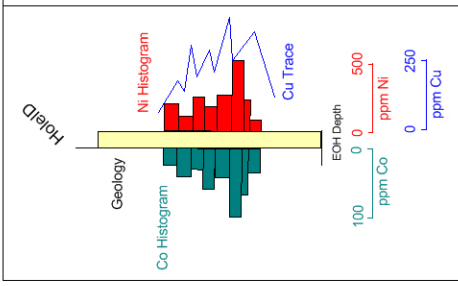


**South Voisey's Bay Project**

**2018 Geology and Drill Plan**

## Drillcore Grade Summaries

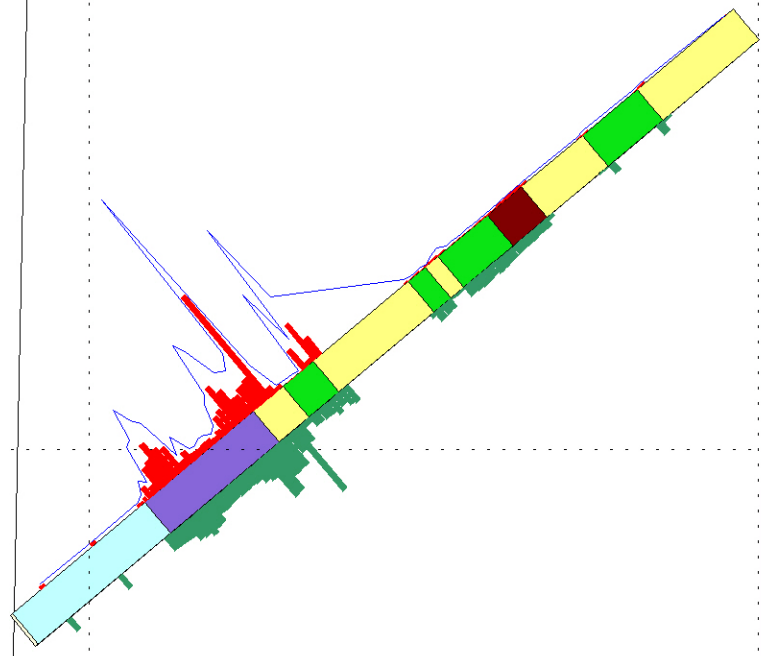
Hole-ID	From (m)	To (m)	Interval	ppm Cu	ppm Ni	ppm Co	High Cu	High Ni	High Co
FL18-09	27.00	61.00	34.00	363	329	72	1941	2000	235
including	29.00	34.00	5.00	505	518	80	681	706	91
including	43.00	51.00	8.00	667	659	128	1941	2000	235
including	57.00	61.00	4.00	647	340	51	1257	391	58
FL18-10	32.00	43.00	11.00	927	1222	140	1660	2400	386
including	32.00	36.00	4.00	1231	1748	122	1660	2400	143
FL18-11b	43.00	58.00	15.00	864	1002	92	2475	3900	147
including	43.00	52.97	9.97	1160	1413	130	2475	3900	147
and	155.00	158.00	3.00	141	124	55	142	62	25
and	177.00	179.00	2.00	200	111	31	255	136	37
FL18-12b	67.00	76.00	9.00	129	126	34	421	407	103
including	67.00	70.00	3.00	286	287	76	421	407	103
and	102.00	110.00	8.00	121	89	20	150	109	23
FL18-13	15.00	35.00	20.00	117	92	51	371	259	129
including	15.00	17.00	2.00	240	171	91	323	211	102
including	22.80	26.00	3.20	117	83	51	371	259	129
including	31.00	35.00	4.00	136	105	24	168	128	32
FL18-14	33.11	36.32	3.21	252	168	66	312	216	74
and	108.00	109.15	1.15	286	198	110	286	198	110
FL18-15	16.33	44.00	27.67	357	346	52	1437	1600	210
including	20.00	30.00	10.00	594	593	101	1144	1021	210
including	42.00	44.00	2.00	1035	1045	45	1437	1600	64
FL18-16	17.00	38.00	21.00	612	944	199	2285	4700	970
including	26.65	31.00	4.35	1622	3300	656	2285	4700	970
FL18-17	14.45	36.00	21.55	440	337	78	1755	915	164
including	14.45	26.33	11.88	675	582	112	1755	915	164



0 mE

FL 18-09  
0 mE

200 mE



141.18

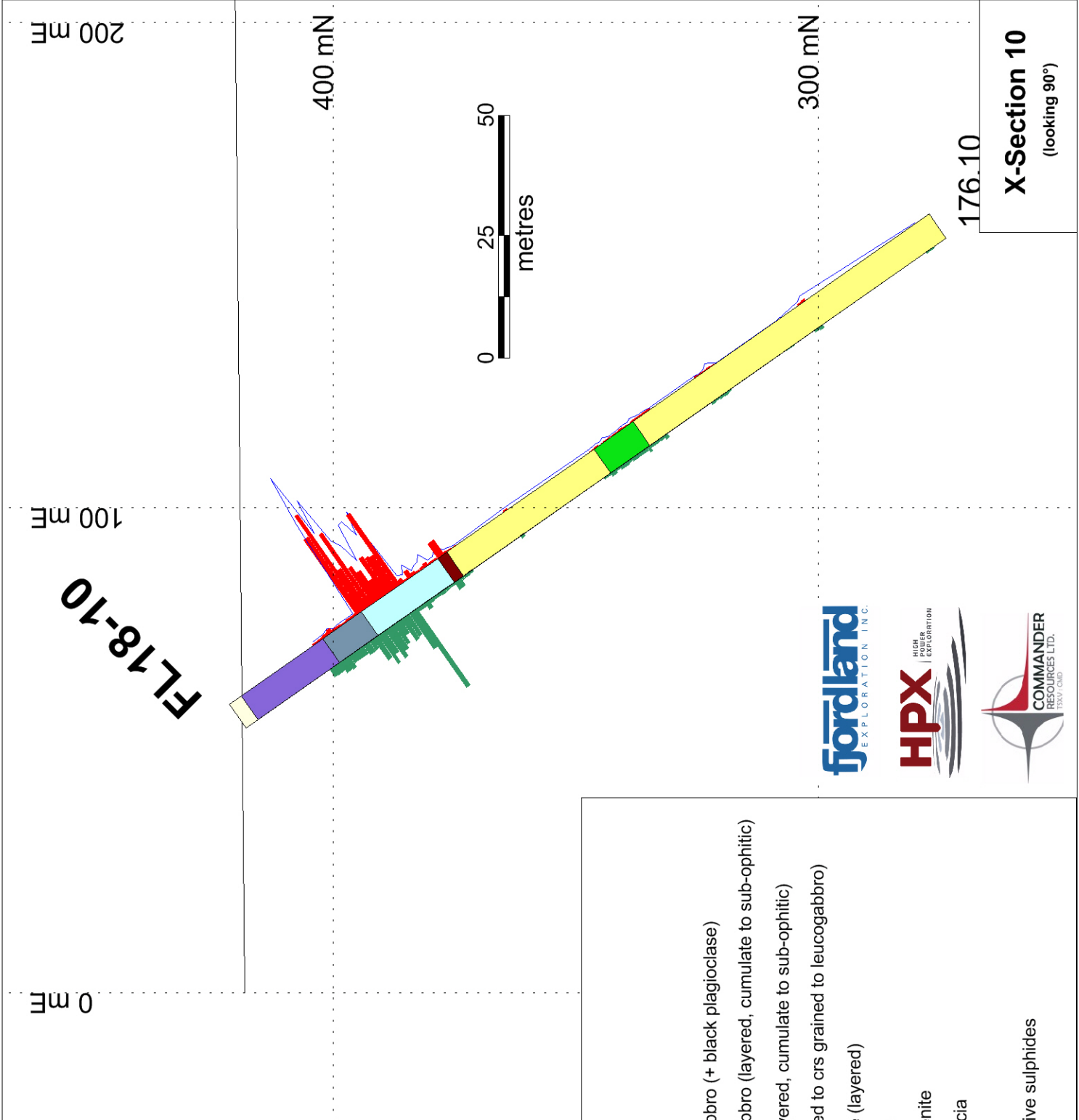
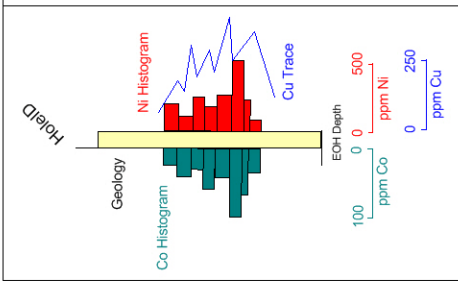


**LEGEND**

0	Casing
2b	Paragneiss
40	Olivine Gabbro (+ black plagioclase)
41	Olivine Gabbro (layered, cumulate to sub-ophitic)
42	Gabbro (layered, cumulate to sub-ophitic)
43	Gabbro (med to crs grained to leucogabbro)
45	Anorthosite (layered)
46	Mafic Dyke
63	Quartz Syenite
64	Basal Breccia
60	Fault
61	Semi-massive sulphides

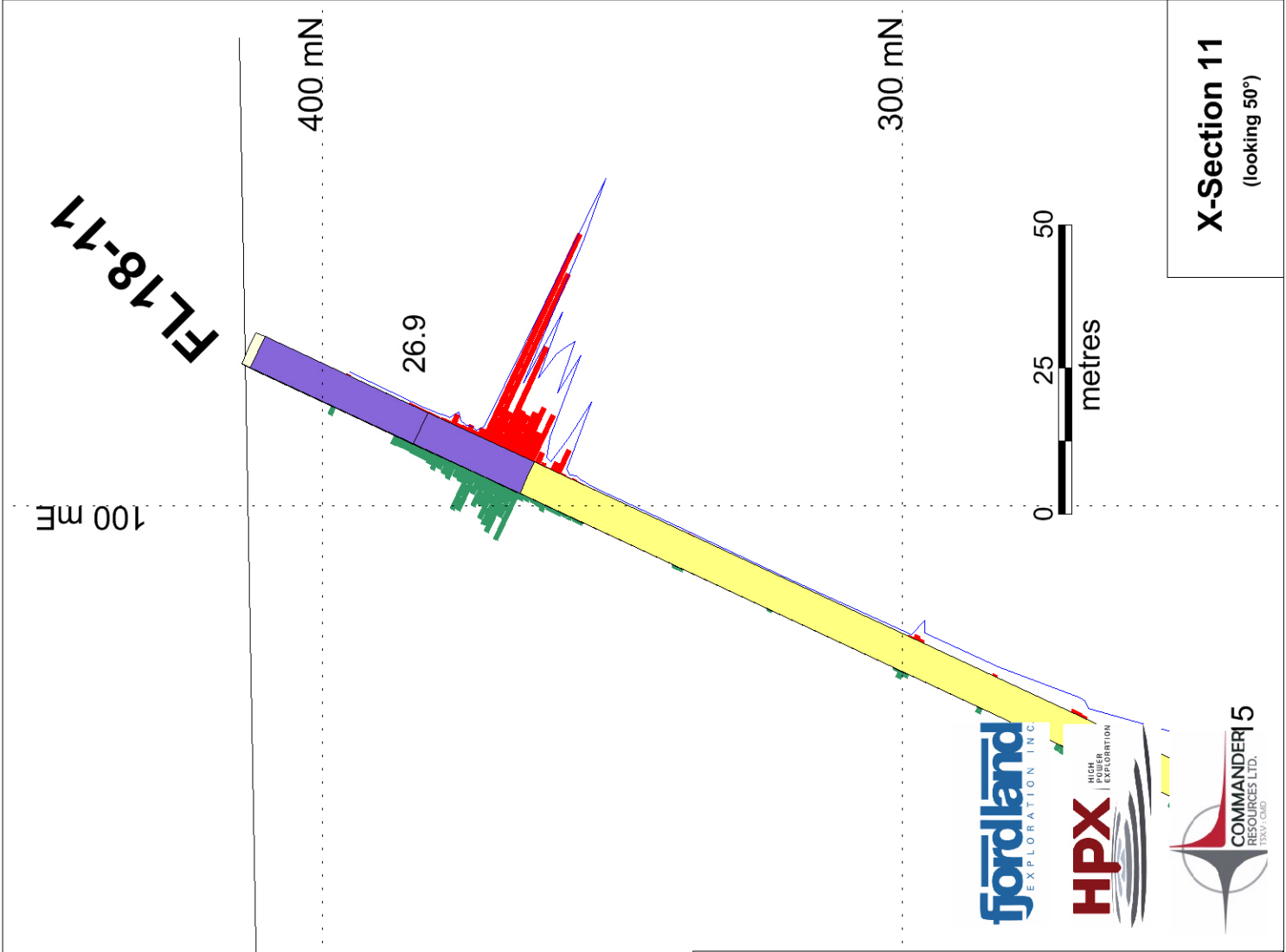
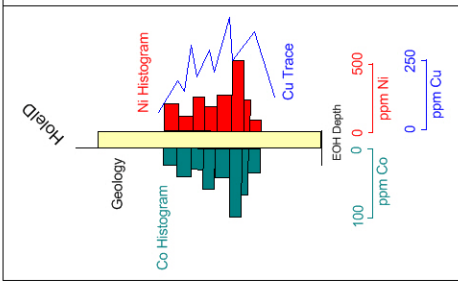


**X-Section 9**  
(looking 80°)



**LEGEND**

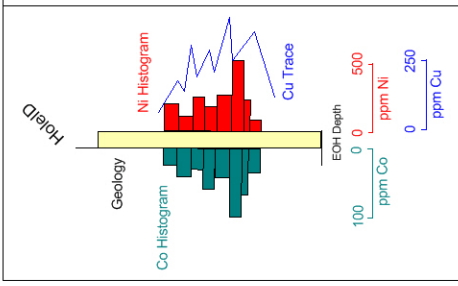
0	Casing
2b	Paragneiss
40	Olivine Gabbro (+ black plagioclase)
41	Olivine Gabbro (layered, cumulate to sub-ophitic)
42	Gabbro (layered, cumulate to sub-ophitic)
43	Gabbro (med to crs grained to leucogabbro)
45	Anorthosite (layered)
46	Mafic Dyke
63	Quartz Syenite
64	Basal Breccia
60	Fault
61	Semi-massive sulphides



**LEGEND**

0	Casing
2b	Paragneiss
40	Olivine Gabbro (+ black plagioclase)
41	Olivine Gabbro (layered, cumulate to sub-ophitic)
42	Gabbro (layered, cumulate to sub-ophitic)
43	Gabbro (med to crs grained to leucogabbro)
45	Anorthosite (layered)
46	Mafic Dyke
63	Quartz Syenite
64	Basal Breccia
60	Fault
61	Semi-massive sulphides

**X-Section 11**  
(looking 50°)



0 mE

100 mE

FL 18-12

400 mN

53.27

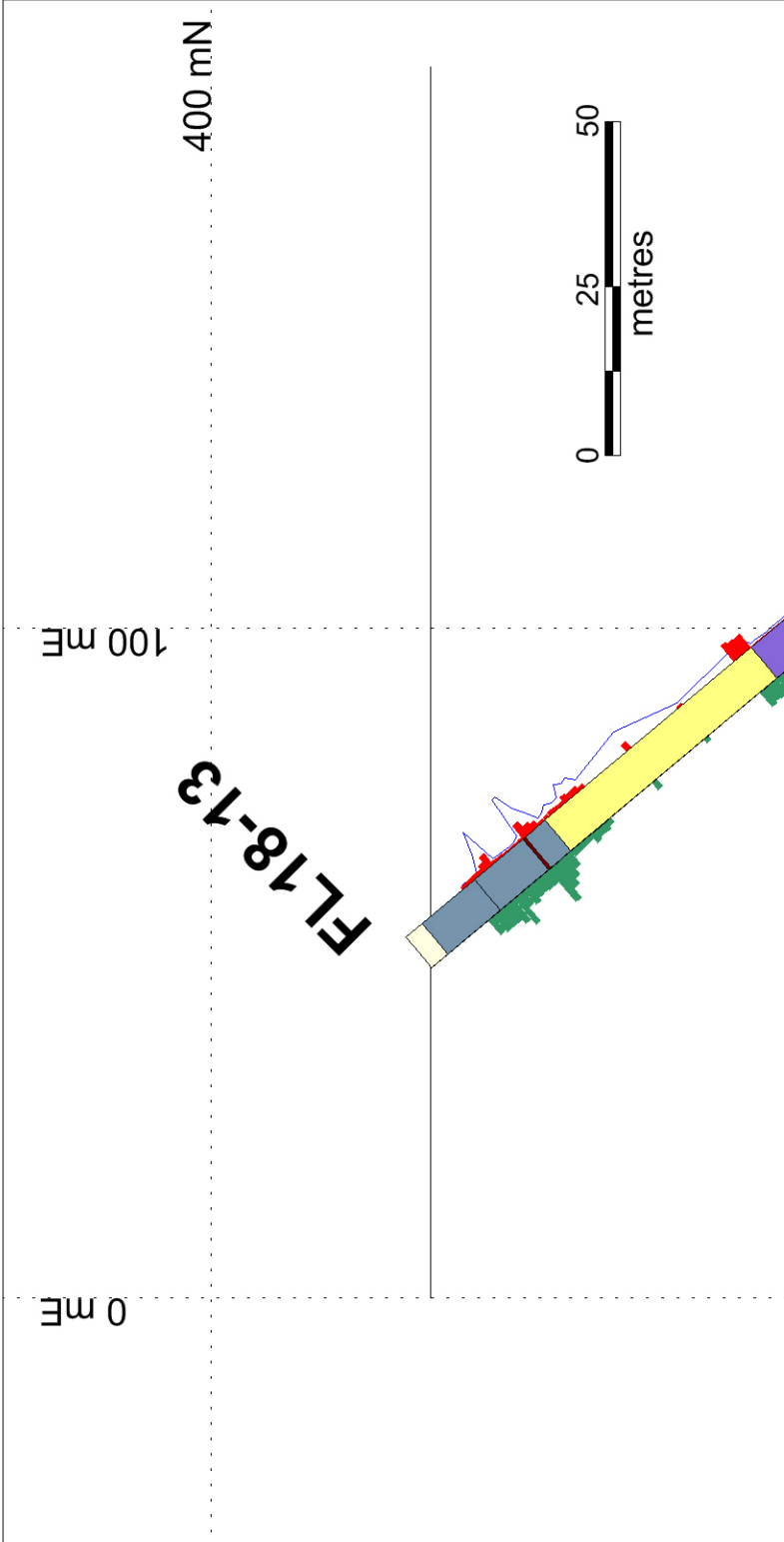
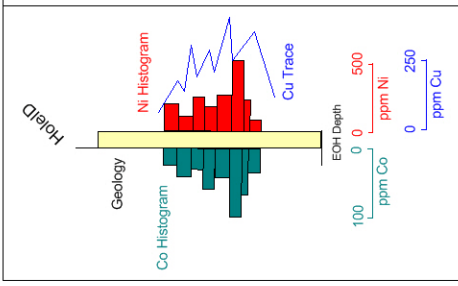
300 mN  
129.03

**LEGEND**

0	Casing
2b	Paragneiss
40	Olivine Gabbro (+ black plagioclase)
41	Olivine Gabbro (layered, cumulate to sub-ophitic)
42	Gabbro (layered, cumulate to sub-ophitic)
43	Gabbro (med to crs grained to leucogabbro)
45	Anorthosite (layered)
46	Mafic Dyke
63	Quartz Syenite
64	Basal Breccia
60	Fault
61	Semi-massive sulphides



**X-Section 12**  
(looking 70°)



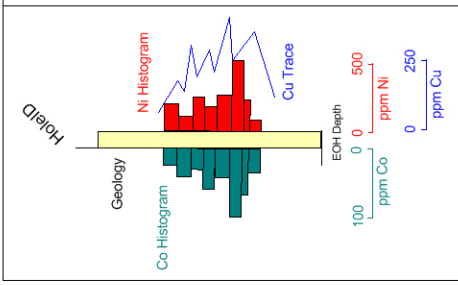
**LEGEND**

0	Casing
2b	Paragneiss
40	Olivine Gabbro (+ black plagioclase)
41	Olivine Gabbro (layered, cumulate to sub-ophitic)
42	Gabbro (layered, cumulate to sub-ophitic)
43	Gabbro (med to crs grained to leucogabbro)
45	Anorthosite (layered)
46	Mafic Dyke
63	Quartz Syenite
64	Basal Breccia
60	Fault
61	Semi-massive sulphides

300 mN  
145.6

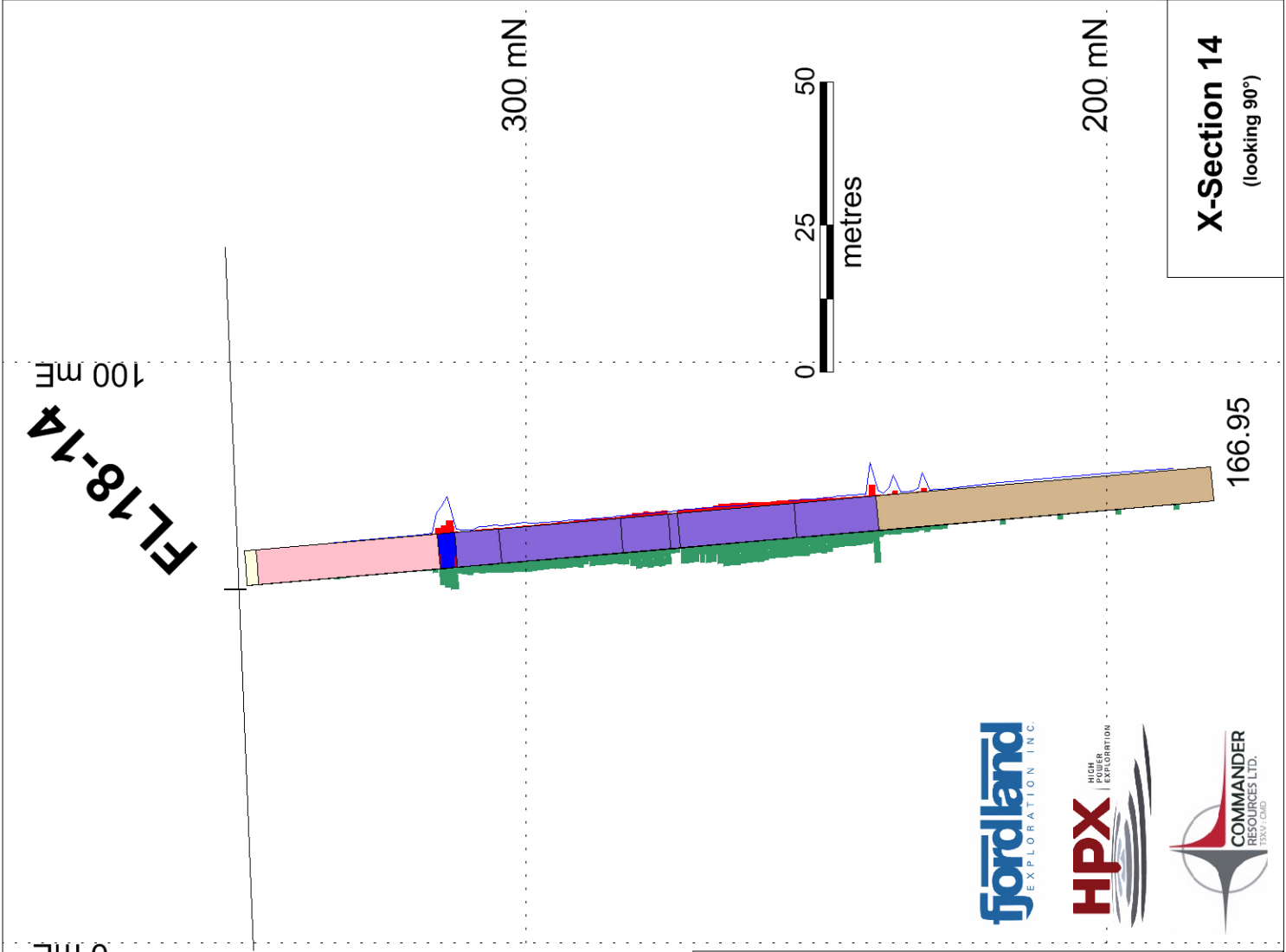
**X-Section 13**  
(looking 50°)





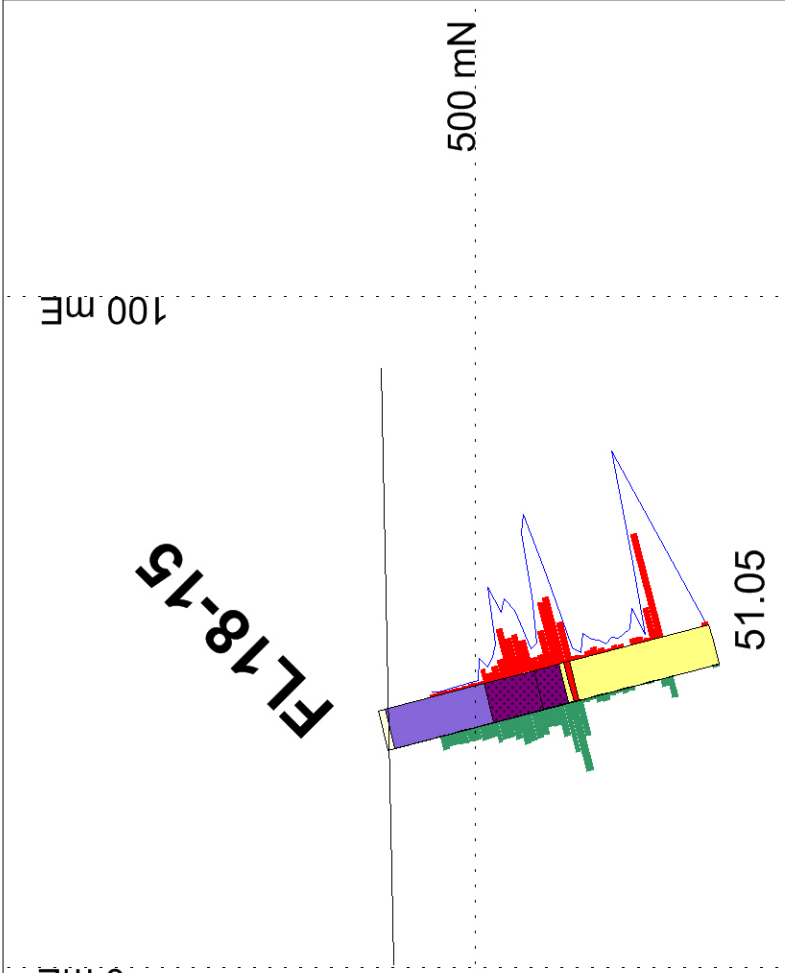
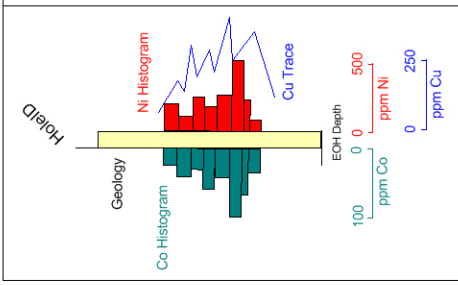
**LEGEND**

0	Casing
2b	Paragneiss
40	Olivine Gabbro (+ black plagioclase)
41	Olivine Gabbro (layered, cumulate to sub-ophitic)
42	Gabbro (layered, cumulate to sub-ophitic)
43	Gabbro (med to crs grained to leucogabbro)
45	Anorthosite (layered)
46	Mafic Dyke
63	Quartz Syenite
64	Basal Breccia
60	Fault
61	Semi-massive sulphides



**X-Section 14**  
(looking 90°)



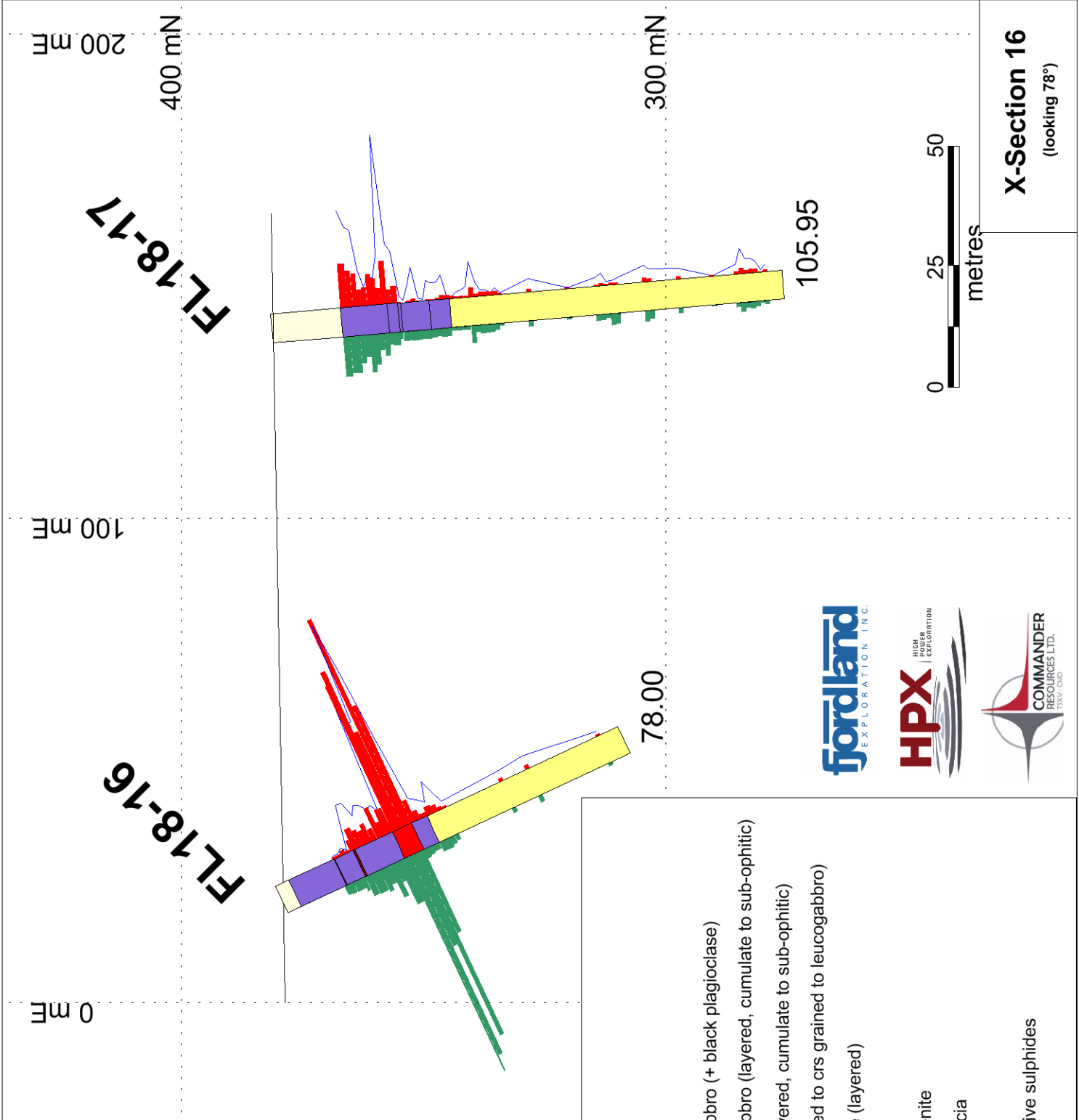
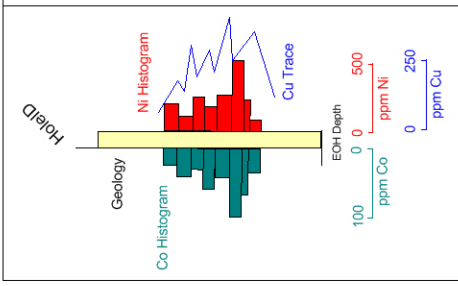


**LEGEND**

0	Casing
2b	Paragneiss
40	Olivine Gabbro (+ black plagioclase)
41	Olivine Gabbro (layered, cumulate to sub-ophitic)
42	Gabbro (layered, cumulate to sub-ophitic)
43	Gabbro (med to crs grained to leucogabbro)
45	Anorthosite (layered)
46	Mafic Dyke
63	Quartz Syenite
64	Basal Breccia
60	Fault
61	Semi-massive sulphides



**X-Section 15**  
(looking 95°)



**LEGEND**

0	Casing
2b	Paragneiss
40	Olivine Gabbro (+ black plagioclase)
41	Olivine Gabbro (layered, cumulate to sub-ophitic)
42	Gabbro (layered, cumulate to sub-ophitic)
43	Gabbro (med to crs grained to leucogabbro)
45	Anorthosite (layered)
46	Mafic Dyke
63	Quartz Syenite
64	Basal Breccia
60	Fault
61	Semi-massive sulphides



**X-Section 16**  
(looking 78°)