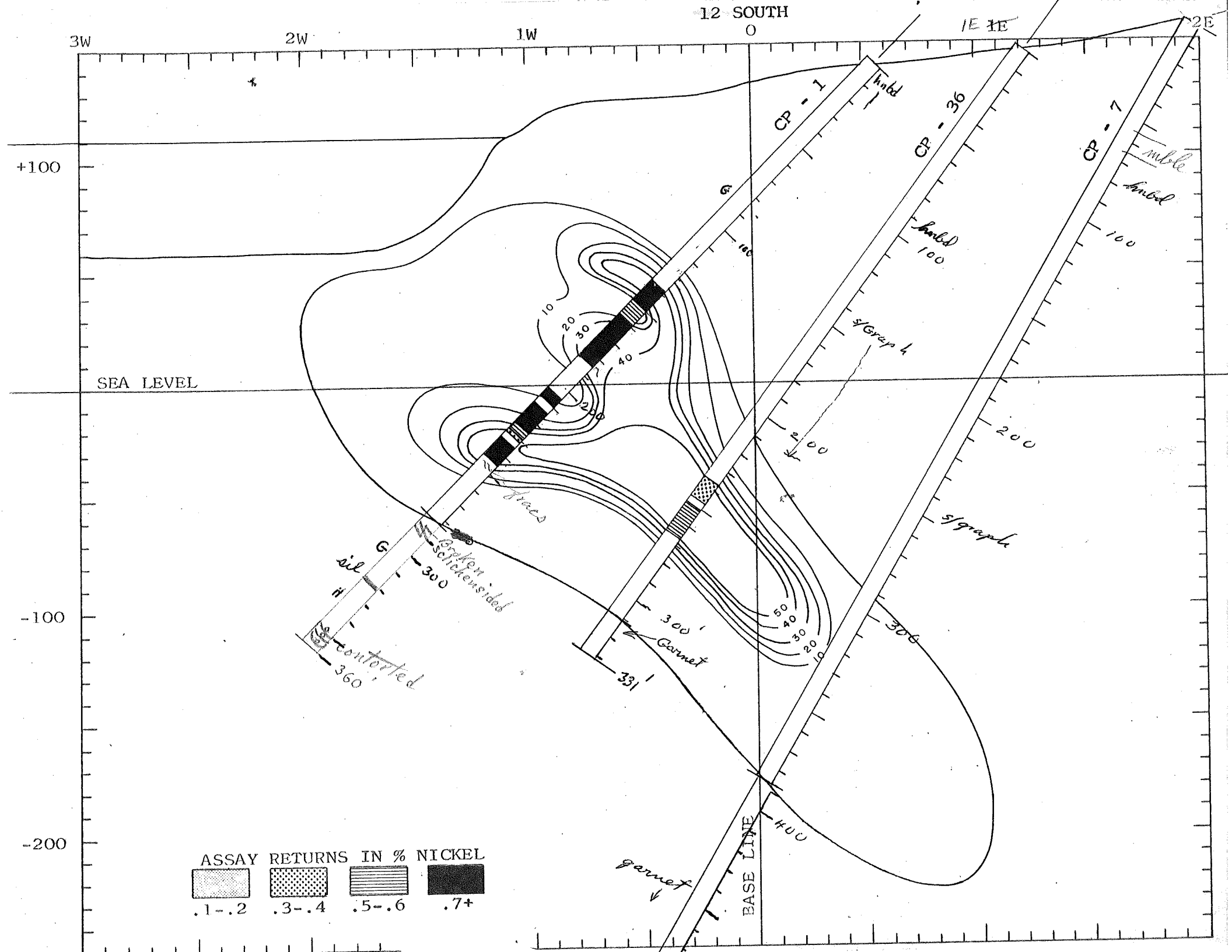

12 SOUTH
3W
2W
1W
0
1E
2E
+100
-100
-200
SEA LEVEL
BASE LINE
CP - 1
CP - 36
CP - 7
hnbd
mble
G
100
200
300
400
s/Graph
s/graph
Garnet
garnet
Broken
Schickensided
sil
contorted
360'
331'
300'
10
20
30
40
50
ASSAY RETURNS IN % NICKEL
.1-.2
.3-.4
.5-.6
.7+

Line 12S

Assayed Holes: CP-1, CP-36
Not assayed: CP-7

CP-1	Interval	Interval Length	% Ni	$/ton Ni	ft x $/ton Ni	% Co	$/ton Co	ft x $/ton Co	% Cu	$/ton Cu	ft x $/ton Cu
-1	138'6" - 143'3"	4.75	0.821	12.15	57.71	0.073	2.19	10.40	0.069	0.45	2.14
-2	144'8" - 149'8"	5.00	0.938	13.88	69.40	0.080	2.40	12.00	0.081	0.53	2.65
-3	149'8" - 154'0"	4.33	0.475	7.03	30.44	0.081	2.43	10.52	0.075	0.49	2.12
-4	154'0" - 159'7"	5.58	0.585	8.66	48.32	0.110	3.30	18.41	0.195	1.27	7.09
-5	159'7" - 164'2"	4.58	0.934	13.82	63.30	0.102	3.06	14.01	0.214	1.40	6.41
-6	164'2" - 169'4"	5.17	0.817	12.09	62.50	0.117	3.51	18.15	0.289	1.88	9.72
-7	169'4" - 174'6"	5.17	0.796	11.78	60.90	0.125	3.75	19.39	0.447	2.91	15.04
-8	174'6" - 179'9"	5.25	0.768	11.37	59.69	0.125	3.75	19.69	0.207	1.35	7.09
-9	179'9" - 184'4"	4.58	0.813	12.03	55.10	0.102	3.06	14.01	0.151	0.98	4.49
-10	205'1" - 210'9"	5.67	0.792	11.72	66.45	0.066	1.98	11.23	0.541	3.53	20.01
-11	214'8" - 219'8"	5.00	0.731	10.82	54.10	0.073	2.19	10.95	0.327	2.13	10.65
-12	219'8" - 225'0"	5.33	1.040	15.39	82.03	0.066	1.98	10.55	0.233	1.52	8.10
-13	226'4" - 228'10"	2.50	0.508	7.52	18.80	0.058	1.74	4.35	0.182	1.19	2.98
-14	228'10"-232'2"	3.38	2.767	40.95	138.41	0.125	3.75	12.67	0.245	1.60	5.40
-15	234'11"-239'11"	5.00	0.878	12.99	64.95	0.073	2.19	10.95	0.441	2.87	14.35
-16	239'11"-243'8"	3.75	1.150	17.02	63.82	0.088	2.64	9.90	0.541	3.53	13.24
	Ft assayed	75.04			995.92			207.18			131.48
	Not assayed	30.13									
	Total ft.	105.17									

Ni value $\frac{995.92}{105.17}$ = $9.470/ton Co value $\frac{207.18}{105.17}$ = $1.970/ton Cu value $\frac{131.48}{105.17}$ = $1.250/ton

Ni value $\frac{995.92}{75.04}$ = $13.271/ton Co value $\frac{207.18}{75.04}$ = $2.761/ton Cu value $\frac{131.48}{75.04}$ =$1.752/ton

CP-36

-1	236'4" - 241'4"	5.00	0.365	5.40	27.00	0.095	2.85	14.25	0.264	1.72	8.60
-2	241'4" - 244'9"	3.42	0.426	6.30	21.55	0.102	3.06	10.47	0.277	1.81	6.19
-3	248'7" - 253'7"	5.00	0.568	8.41	42.05	0.117	3.51	17.55	0.289	1.88	9.40
-4	253'7" - 258'7"	5.00	0.588	8.70	43.50	0.110	3.30	16.50	0.346	2.26	11.30
-5	258'7" - 266'	7.42	0.564	8.35	61.96	0.117	3.51	26.04	0.119	0.78	5.79
	Ft assayed	25.84			196.06			84.81			41.28
	Not assayed	3.83									
	Total ft.	29.67									

Ni value $\frac{196.06}{29.67}$ = $6.608/ton Co value $\frac{84.81}{29.67}$ = $2.858/ton Cu value $\frac{41.28}{29.67}$ = $1.391/ton

Ni value $\frac{196.06}{25.84}$ = $7.587/ton Co value $\frac{84.81}{25.84}$ = $3.282/ton Cu value $\frac{41.28}{25.84}$ = $1.597/ton