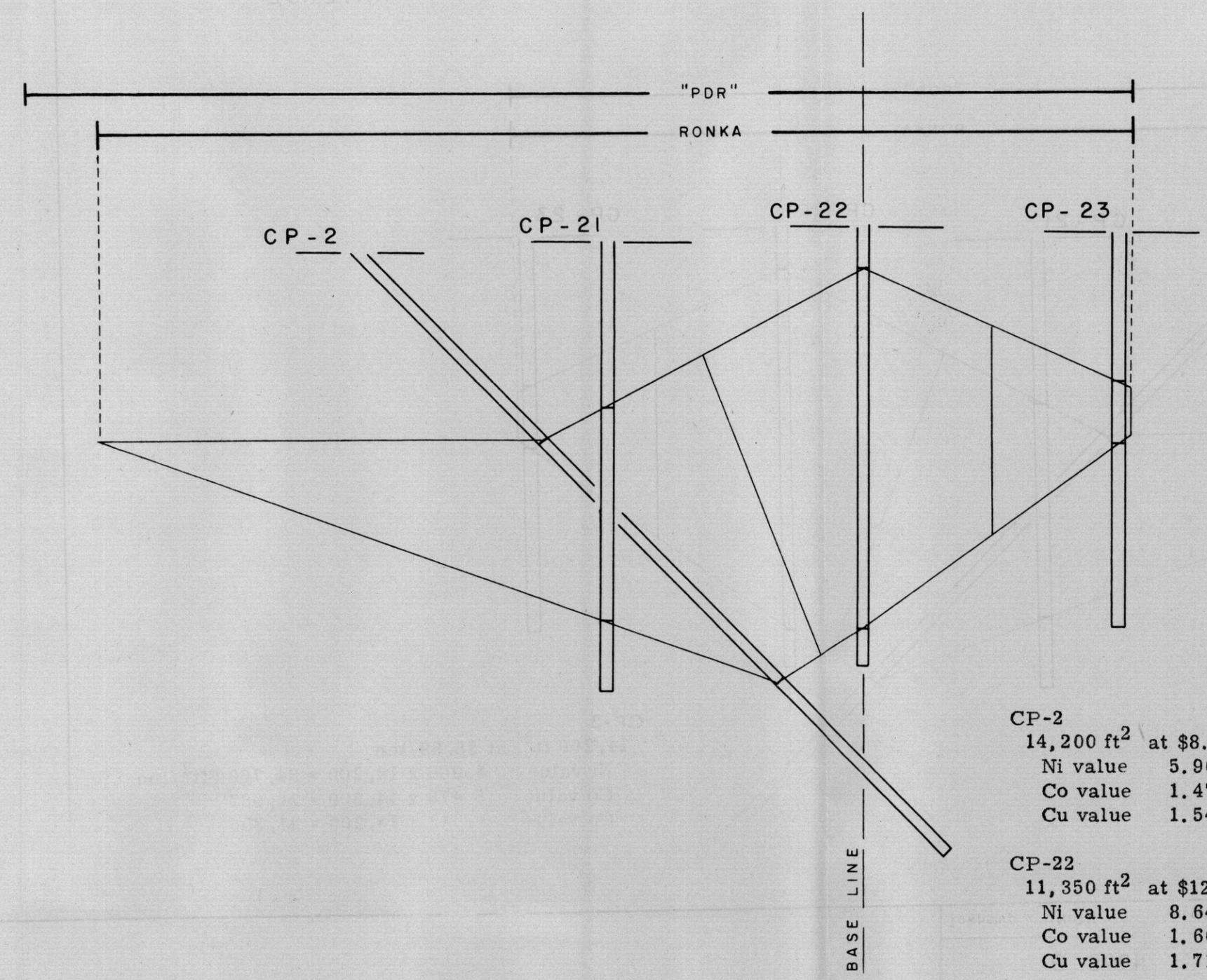
"6 S" TRAVERSE



CP-2
14,200 ft^2 at $8.99/ton
Ni value 5.969 x 14,200 = 84,760 ft^2/ton
Co value 1.478 x 14,200 = 20,987 "
Cu value 1.542 x 14,200 = 21,896 "

CP-22
11,350 ft^2 at $12.03/ton
Ni value 8.648 x 11,350 = 98,155 ft^2/ton
Co value 1.663 x 11,350 = 18,875 "
Cu value 1.716 x 11,350 = 19,477 "

CP-23
2,725 ft^2 at $9.83/ton
Ni value 6.494 x 2725 = 17,696 ft^2/ton
Co value 1.306 x 2725 = 3,559 "
Cu value 2.035 x 2725 = 5,545 "

Average value = $10.29/ton

Cross section values
Ni 200,611 ft^2/ton
Co 43,421 "
Cu 46,918 "

ROLAND F. BEERS, INC. TROY, N.Y.

6 South Cross Section (Harriman)

Township UNION	County KNOX, MAINE	Scale 1" = 50'

LINE 6S

Assayed Holes: CP-2, CP-22, CP-23
Not assayed: CP-21

CP-2	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	102'7" - 107'10"	5.25	0.175	2.59	13.60	0.044	1.32	6.93	0.075	0.49	2.57
-2	107'10" - 112'11"	5.08	0.142	2.10	10.67	0.044	1.32	6.71	0.056	0.36	1.83
-3	112'11" - 117'9"	4.83	0.134	1.98	9.56	0.044	1.32	6.38	0.094	0.61	2.95
-4	117'9" - 120'7"	2.83	0.130	1.92	5.43	0.051	1.53	4.33	0.157	1.02	2.89
-5	128'6" - 134'	5.50	0.179	2.65	14.57	0.044	1.32	7.26	0.100	0.65	3.57
-6	134' - 139'	5.00	0.142	2.10	10.50	0.058	1.74	8.70	0.113	0.74	3.70
-7	139' - 143'10"	4.83	0.130	1.92	9.27	0.044	1.32	6.38	0.151	0.98	4.73
-8	144'2" - 149'2"	5.00	0.162	2.40	12.00	0.051	1.53	7.65	0.214	1.40	7.00
-9	149'2" - 154'	4.83	0.264	3.91	18.89	0.036	1.08	5.22	0.252	1.64	7.92
-10	154' - 159'	5.00	0.398	5.89	29.45	0.044	1.32	6.60	0.264	1.72	8.60
-11	159' - 163'9"	4.75	0.471	6.97	33.11	0.051	1.53	7.27	0.289	1.88	8.93
-12	163'9" - 168'9"	5.00	0.477	7.06	35.30	0.051	1.53	7.65	0.182	1.19	5.95
-13	168'9" - 173'10"	5.08	0.370	5.48	27.84	0.051	1.53	7.77	0.182	1.19	6.05
-14	173'10" - 179'	5.17	0.455	6.73	34.79	0.058	1.74	9.00	0.365	2.38	12.30
-15	179' - 184'2"	5.17	0.516	7.64	39.50	0.058	1.74	9.00	0.308	2.01	10.39
-16	184'2" - 189'3"	5.08	0.544	8.05	40.89	0.051	1.53	7.77	0.195	1.27	6.45
-17	189'3" - 194'3"	5.00	0.626	9.26	46.30	0.051	1.53	7.65	0.819	5.34	26.70
-18	194'3" - 199'3"	5.00	0.882	13.05	65.25	0.080	2.40	12.00	0.403	2.63	13.15
-19	199'3" - 205'	5.75	1.004	14.86	85.44	0.088	2.64	15.18	0.661	4.31	24.78
-20	206'8" - 210'5"	3.75	0.914	13.53	50.74	0.066	1.98	7.42	0.573	3.74	14.02
-21	214'4" - 220'	5.67	0.979	14.49	82.16	0.080	2.40	13.61	0.447	2.91	16.50
-22	220' - 225'	5.00	0.719	10.64	53.20	0.066	1.98	9.90	0.321	2.09	10.45
-23	225' - 230'	5.00	0.512	7.58	37.90	0.051	1.53	7.65	0.075	0.49	2.45
-24	230' - 235'	5.00	0.325	4.81	24.05	0.051	1.53	7.65	0.010	0.07	0.35
	Ft. assayed	118.57			790.41			195.68			204.23
	Not assayed	13.84									
	Total ft.	132.41									

Ni value $\frac{790.41}{132.41}$ = $5.969/ton Co value $\frac{195.68}{132.41}$ = $1.478/ton Cu value $\frac{204.23}{132.41}$ = $1.542/ton

Ni value $\frac{790.41}{118.57}$ = $6.666/ton Co value $\frac{195.68}{118.57}$ = $1.650/ton Cu value $\frac{204.23}{118.57}$ = $1.722/ton

CP-22											
-1	16' - 21'	5.00	0.703	10.40	52.00	0.088	2.64	13.20	0.365	2.38	11.90
-2	21' - 26'	5.00	0.764	11.31	56.55	0.081	2.43	12.15	0.428	2.79	13.95
-3	26' - 31'	5.00	0.658	9.74	48.70	0.073	2.19	10.95	0.491	3.20	16.00
-4	31' - 36'	5.00	0.813	12.03	60.15	0.088	2.64	13.20	0.604	3.94	19.70
-5	36' - 41'	5.00	0.762	11.28	56.40	0.080	2.40	12.00	0.409	2.67	13.35
-6	41' - 46'	5.00	0.745	11.03	55.15	0.073	2.19	10.95	0.333	2.17	10.85
-7	46' - 51'	5.00	0.758	11.22	56.10	0.073	2.19	10.95	0.359	2.34	11.70
-8	51' - 55'	4.00	0.512	7.58	30.32	0.058	1.74	6.96	0.160	1.04	4.16
-9	64'6" - 69'6"	5.00	0.367	5.43	27.15	0.051	1.53	7.65	0.201	1.31	6.55
-10	69'6" - 75'	5.50	0.300	4.44	24.42	0.036	1.08	5.94	0.157	1.02	5.61
-11	75' - 80'	5.00	0.292	4.32	21.60	0.036	1.08	5.40	0.157	1.02	5.10
-12	97' - 102'	5.00	0.680	10.06	50.30	0.066	1.98	9.90	0.396	2.58	12.90
-13	102' - 107'	5.00	0.560	8.29	41.45	0.044	1.32	6.60	0.094	0.61	3.05
-14	107' - 112'	5.00	0.747	11.06	55.30	0.066	1.98	9.90	0.100	0.65	3.25
-15	112' - 117'	5.00	0.782	11.57	57.85	0.066	1.98	9.90	0.642	4.19	20.95
-16	117' - 122'	5.00	1.591	23.55	117.75	0.117	3.51	17.55	0.252	1.64	8.20
-17	122' - 127'	5.00	1.036	15.33	76.65	0.102	3.06	15.30	0.466	3.04	15.20
-18	127' - 132'	5.00	0.670	9.92	49.60	0.066	1.98	9.90	0.504	3.29	16.45
-19	132' - 137'	5.00	0.717	10.61	53.05	0.073	2.19	10.95	0.352	2.29	11.45
-20	137' - 142'	5.00	0.538	7.96	39.80	0.036	1.08	5.40	0.195	1.27	6.35
-21	142' - 147'	5.00	1.835	27.15	135.75	0.133	3.99	19.95	0.283	1.85	9.25
-22	147' - 152'	5.00	0.345	5.11	25.55	0.036	1.08	5.40	0.214	1.40	7.00
-23	152' - 157'	5.00	0.376	5.56	27.80	0.029	0.87	4.35	0.277	1.81	9.05
	Ft. assayed	114.50			1219.39			234.45			241.97
	Not assayed	26.50									
	Total ft.	141.00									

Ni value $\frac{1219.39}{141.00}$ = $8.648/ton Co value $\frac{234.45}{141.00}$ = $1.663/ton Cu value $\frac{241.97}{141.00}$ = $1.716/ton

Ni value $\frac{1219.39}{114.50}$ = $10.649/ton Co value $\frac{234.45}{114.50}$ = $2.048/ton Cu value $\frac{241.97}{114.50}$ = $2.113/ton

CP-23											
-1	58'1" - 63'1"	5.00	0.522	7.73	38.65	0.044	1.32	6.60	0.806	5.26	26.30
-2	63'1" - 68'	4.90	0.739	10.94	53.61	0.058	1.74	8.53	0.277	1.81	8.87
-3	68' - 73'	5.00	0.374	5.54	27.70	0.036	1.08	5.40	0.119	0.78	3.90
-4	73' - 78'	5.00	0.319	4.72	23.60	0.044	1.32	6.60	0.245	1.60	8.00
-5	78' - 83'	5.00	0.245	3.63	18.15	0.036	1.08	5.40	0.110	0.72	3.60
	Ft. assayed	24.90			161.71			32.53			50.67
	Total ft.	24.90									

Ni value $\frac{161.71}{24.90}$ = $6.494/ton Co value $\frac{32.53}{24.90}$ = $1.306/ton Cu value $\frac{50.67}{24.90}$ = $2.035/ton