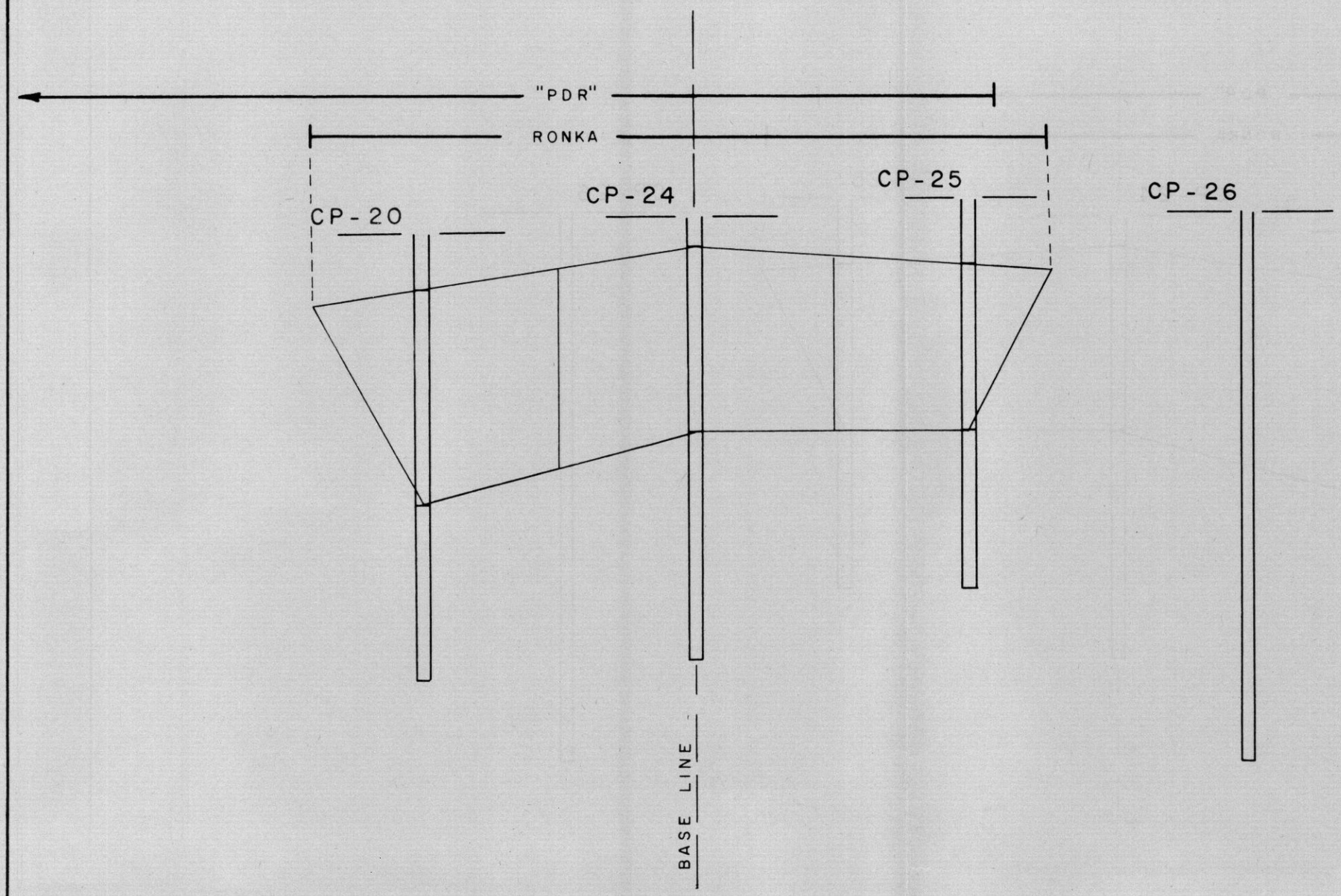
"4 S" TRAVERSE



CP-20
5350 ft^2 at $4.71/ton

Ni value	3.090 x 5350	=	16,531	$\$ft^2$/ton
Co value	0.970 x 5350	=	5,190	"
Cu value	0.649 x 5350	=	3,472	"

CP-24
6875 ft^2 at $9.90/ton

Ni value	6.491 x 6875	=	44,626	$\$ft^2$/ton
Co value	1.380 x 6875	=	9,487	"
Cu value	2.030 x 6875	=	13,956	"

Average value = $7.83/ton

Cross section values

Ni	83,508	$\$ft^2$/ton
Co	21,539	"
Cu	22,518	"

CP-25
4075 ft^2 at $8.42/ton

Ni value	5.485 x 4075	=	22,351	$\$ft^2$/ton
Co value	1.684 x 4075	=	6,862	"
Cu value	1.249 x 4075	=	5,090	"

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

4 South Cross Section (Harriman)

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

LINE 4S

Holes Assayed: CP-20, CP-24, CP-25
Not assayed: CP-26

	Interval	Interval Length	% Ni	$/ton Ni	ft x $/ton Ni	% Co	$/ton Co	ft x $/ton Co	% Cu	$/ton Cu	ft x $/ton Cu
CP-20											
-1	21 - 26	5.00	0.235	3.48	17.40	0.051	1.53	7.65	0.327	2.13	10.65
-2	26 - 31	5.00	0.231	3.42	17.10	0.051	1.53	7.65	0.119	0.78	3.90
-3	31 - 36	5.00	0.235	3.48	17.40	0.044	1.32	6.60	0.138	0.90	4.50
-4	36 - 41	5.00	0.203	3.00	15.00	0.044	1.32	6.60	0.138	0.90	4.50
-5	41 - 46	5.00	0.166	2.46	12.30	0.029	0.87	4.35	0.100	0.65	3.25
-6	46 - 51'8"	5.67	0.259	3.83	21.72	0.044	1.32	7.48	0.132	0.86	4.88
-7	55- 58'6"	3.50	0.194	2.87	10.04	0.036	1.08	3.78	0.119	0.78	2.73
-8	61 - 64'4"	3.33	0.523	7.74	25.77	0.058	1.74	5.79	0.182	1.19	3.96
-9	76 - 81	5.00	0.357	5.28	26.40	0.044	1.32	6.60	0.113	0.74	3.70
-10	81 - 85	4.00	0.337	4.99	19.96	0.044	1.32	5.28	0.144	0.94	3.76
-11	89'2" - 94'	4.83	0.215	3.18	15.36	0.036	1.08	5.22	0.069	0.45	2.17
-12	94 - 99	5.00	0.576	8.52	42.60	0.058	1.74	8.70	0.081	0.53	2.65
	Ft. assayed	56.33			241.05			75.70			50.65
	Not assayed	21.67									
	Total Ft.	78.00									

Ni value $\frac{241.05}{78.00}$ = $3.090/ton Co value $\frac{75.70}{78.00}$ = $0.970/ton Cu value $\frac{50.65}{78.00}$ = $0.649/ton

Ni value $\frac{241.05}{56.33}$ = $4.279/ton Co value $\frac{75.70}{56.33}$ = $1.344/ton Cu value $\frac{50.65}{56.33}$ = $0.899/ton

CP-24											
-1	11 - 16	5.00	0.532	7.87	39.35	0.073	2.19	10.95	0.598	3.90	19.50
-2	16 - 21	5.00	0.512	7.58	37.90	0.066	1.98	9.90	0.264	1.72	8.60
-3	21 - 26	5.00	0.510	7.55	37.75	0.066	1.98	9.90	0.365	2.38	11.90
-4	26 - 31	5.00	0.508	7.52	37.60	0.066	1.98	9.90	0.415	2.71	13.55
-5	31 - 36	5.00	0.463	6.85	34.25	0.044	1.32	6.60	0.333	2.17	10.85
-6	36 - 41	5.00	0.638	9.44	47.20	0.058	1.74	8.70	0.371	2.42	12.10
-7	41 - 46	5.00	0.581	8.60	43.00	0.051	1.53	7.65	0.346	2.26	11.30
-8	46 - 51	5.00	0.638	9.44	47.20	0.058	1.74	8.70	0.516	3.36	16.80
-9	51 - 56	5.00	0.284	4.20	21.00	0.036	1.08	5.40	0.258	1.68	8.40
-10	61 - 66	5.00	0.386	5.71	28.55	0.029	.87	4.35	0.170	1.11	5.55
-11	66 - 71	5.00	0.306	4.53	22.65	0.029	.87	4.35	0.201	1.31	6.55
-12	71 - 78	7.00	0.371	5.49	38.43	0.029	.87	6.09	0.239	1.56	10.92
	Ft. assayed	62.00			434.88			92.49			136.02
	NNot assayed	5.00									
	Total Ft.	67.00									

Ni value $\frac{434.88}{67.00}$ = $6.491/ton Co value $\frac{92.49}{67.00}$ = $1.380/ton Cu value $\frac{136.02}{67.00}$ = $2.030/ton

Ni value $\frac{434.88}{62.00}$ = $7.014/ton Co value $\frac{92.49}{62.00}$ = $1.492/ton Cu value $\frac{136.02}{62.00}$ = $2.194/ton

CP-25											
-1	23 - 29'6"	6.50	0.701	10.37	67.40	0.117	3.51	22.82	0.642	4.19	27.23
-2	43'2" - 48'	4.83	0.422	6.25	30.19	0.066	1.98	9.56	0.151	0.98	4.73
-3	48' - 53'	5.00	0.373	5.52	27.60	0.066	1.98	9.90	0.163	1.06	5.30
-4	53' - 58'	5.00	0.304	4.50	22.50	0.058	1.74	8.70	0.144	0.94	4.70
-5	58' - 63'	5.00	0.396	5.86	29.30	0.058	1.74	8.70	0.258	1.68	8.40
-6	63' - 68'	5.00	0.581	8.60	43.00	0.088	2.64	13.20	0.252	1.64	8.20
-7	68' - 74'6"	6.50	0.873	12.92	83.98	0.102	3.06	19.89	0.252	1.64	10.66
-8	79'6" - 84'3"	4.75	0.455	6.73	31.97	0.073	2.19	10.40	0.233	1.52	7.22
	Ft. Assayed	42.58			335.94			103.17			76.44
	Not assayed	18.67									
	Total Ft.	61.25									

Ni value $\frac{335.94}{61.25}$ = $5.485/ton Co value $\frac{103.17}{61.25}$ = $1.684/ton Cu value $\frac{76.44}{61.25}$ = $1.248/ton

Ni value $\frac{335.94}{42.58}$ = $7.877/ton Co value $\frac{103.17}{42.58}$ = $2.423/ton Cu value $\frac{76.44}{42.58}$ = $1.795/ton