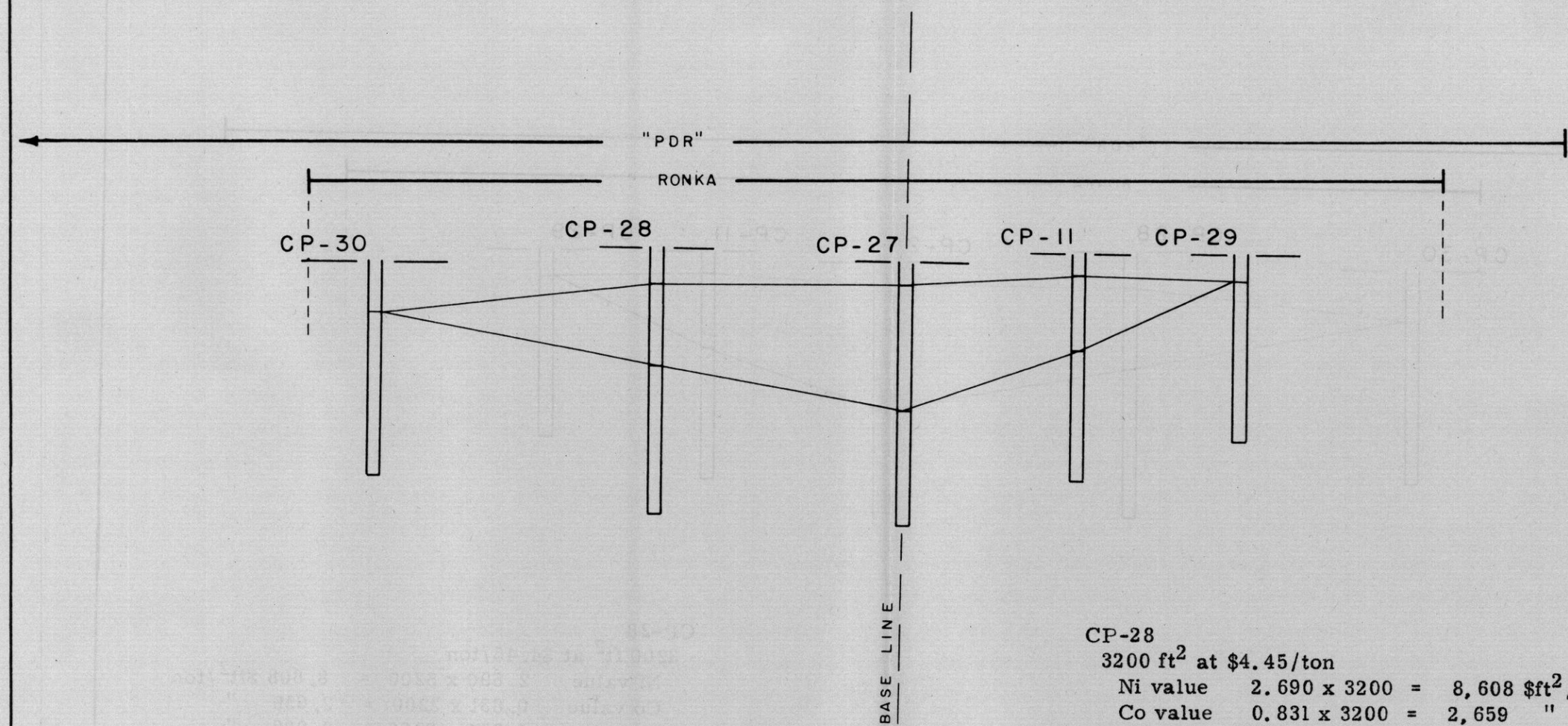
"2 S" TRAVERSE



CP-28
3200 ft^2 at $4.45/ton

Ni value	2.690 x 3200	=	8,608	$\$ft^2$/ton
Co value	0.831 x 3200	=	2,659	"
Cu value	0.934 x 3200	=	2,989	"

CP-27
3450 ft^2 at $14.65/ton

Ni value	10.523 x 3450	=	36,304	$\$ft^2$/ton
Co value	2.098 x 3450	=	7,238	"
Cu value	2.033 x 3450	=	7,014	"

CP-11
1825 ft^2 at $15.48/ton

Ni value	11.562 x 1825	=	21,100	$\$ft^2$/ton
Co value	1.606 x 1825	=	2,930	"
Cu value	2.309 x 1825	=	4,214	"

Average value $10.98/ton

Cross section values

Ni	66,012	$\$ft^2$/ton
Co	12,827	"
Cu	14,217	"

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

2 South Cross Section (Harriman)

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

Line 2S

Assayed Holes: CP-28, CP-27, CP-11
Not assayed : CP-30, CP-29

CP-28	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	14' - 20'	6.00	0.264	3.91	23.46	0.051	1.53	9.18	0.113	0.74	4.44
-2	22' - 27'	5.00	0.186	2.75	13.75	0.036	1.08	5.40	0.132	0.86	4.30
-3	31' - 34'6"	3.50	0.312	4.62	16.17	0.044	1.32	4.62	0.648	4.22	14.77
-4	40'7"-43'9"	3.17	0.568	8.41	26.66	0.058	1.74	5.52	0.207	1.35	4.28
	Ft assayed	17.67			80.04			24.72			27.79
	Not assayed	12.08									
	Total ft.	29.75									

Ni value $\frac{80.04}{29.75}$ = $2.690/ton Co value $\frac{24.72}{29.75}$ = $0.831/ton Cu value $\frac{27.79}{29.75}$ = $o.934/ton

Ni value $\frac{80.04}{17.67}$ = $4.530/ton Co value $\frac{24.72}{17.67}$ = $1.400/ton Cu value $\frac{27.79}{17.67}$ = $1.573/ton

CP-27											
-1	9'4" - 17'	7.67	1.060	15.69	120.34	0.095	2.85	21.86	0.312	2.03	15.57
-2	17' - 22'5"	5.42	0.906	13.41	72.68	0.073	2.19	11.87	0.485	3.16	17.13
-3	22'5" - 29'2"	6.75	1.056	15.63	105.50	0.102	3.06	20.65	0.333	2.17	14.65
-4	35'10" - 40'10"	5.00	1.190	17.61	88.05	0.102	3.06	15.30	0.245	1.60	8.00
-5	40'10" - 45'5"	4.58	0.475	7.03	32.20	0.058	1.74	7.97	0.296	1.93	8.84
-6	45'5" - 50'	4.58	0.264	3.91	17.91	0.052	1.56	7.14	0.497	3.24	14.84
-7	50' - 55'9"	5.75	0.609	9.01	51.81	0.073	2.19	12.59	0.409	2.67	15.35
	Ft assayed	39.75			488.49			97.38			94.38
	Not assayed	6.67									
	Total ft.	46.42									

Ni value $\frac{488.49}{46.42}$ = $10.523/ton Co value $\frac{97.38}{46.42}$ = $2.098/ton Cu value $\frac{94.38}{46.42}$ = $2.033/ton

Ni value $\frac{488.49}{39.75}$ = $12.289/ton Co value $\frac{97.38}{39.75}$ = $2.450/ton Cu value $\frac{94.38}{39.75}$ = $2.374/ton

CP-11											
-1	8' - 12'	4.00	1.003	14.84	59.36	0.066	1.98	7.92	0.994	6.48	25.92
-2	12' - 17'	5.00	0.751	11.11	55.55	0.044	1.32	6.60	0.277	1.81	9.05
-3	17' - 21'9"	4.75	0.674	9.98	47.40	0.051	1.53	7.27	0.189	1.23	5.84
-4	22'2"-27'0"	4.83	0.621	9.19	44.39	0.051	1.53	7.39	0.226	1.47	7.10
-5	27' - 32'	5.00	0.869	12.86	64.30	0.058	1.74	8.70	0.189	1.23	6.15
-6	32' - 37'	5.00	0.869	12.86	64.30	0.058	1.74	8.70	0.396	2.58	12.90
	Ft assayed	28.58			335.30			46.58			66.96
	Not assayed	0.42									
	Total ft.	29.00									

Ni value $\frac{335.30}{29.00}$ = $11.562/ton Co value $\frac{46.58}{29.00}$ = $1.606/ton Cu value $\frac{66.96}{29.00}$ = $2.309/ton

Ni value $\frac{335.30}{28.58}$ = $11.732/ton Co value $\frac{46.58}{28.58}$ = $1.630/ton Cu value $\frac{66.96}{28.58}$ = $2.343/ton