NORTH HEAP NEUT

TO JT / Rod

SUBJECT Neutralization 9/2/94

DATE

MESSAGE At 300 gpm Neut ON application rate, we will have applied 1 Ton Soln / Ton Ore by Oct 31st, and 1.1 TS/TO by Dec 1. Previous Neut Data suggests the 2 ppm Wad CN in the effluent can be achieved between 1-1.1 TS/TO. Cell #1 has the north side piped now with a good fluid of Wad CN in the return. It will take a couple of weeks of data points to be able to estimate Cell #1's date of neutralization compliance.

SIGNED

DATE

REPLY

SIGNED

TOPS FORM 3801 LITHO IN U.S.A.

SENDER: RETAIN CANARY COPY RECIPIENT: REPLY ON PINK COPY — RETAIN WHITE COPY

NEUTRALIZATION DRILL HOLES
5/17/94

	ml	Abs	ppm
#1 5'	35	.404	6.2
10'	35	.425	6.5
15	35	.413	6.3
20	34	.327	4.97
25	35	.261	3.9
30	35	.263	4.0
35	35	.301	4.6
40	36	.415	6.3
#2 5	36	.388	5.9
10	36	.370	5.6
15	36	.313	4.7
20	36	.348	5.3
25	34	.252	3.8
30	35	.235	3.5
35	35	.285	4.3
40	36	.237	3.6

	ml
#3 5'	32
10	34
15	33
20	34
25	34
30	33
35	33
40	34
#4 5'	34
10	35
15	34
20	35
25	35
30	34
35	34
40	35

+6

Sol'n ppm ≅ 185