

J. Massop

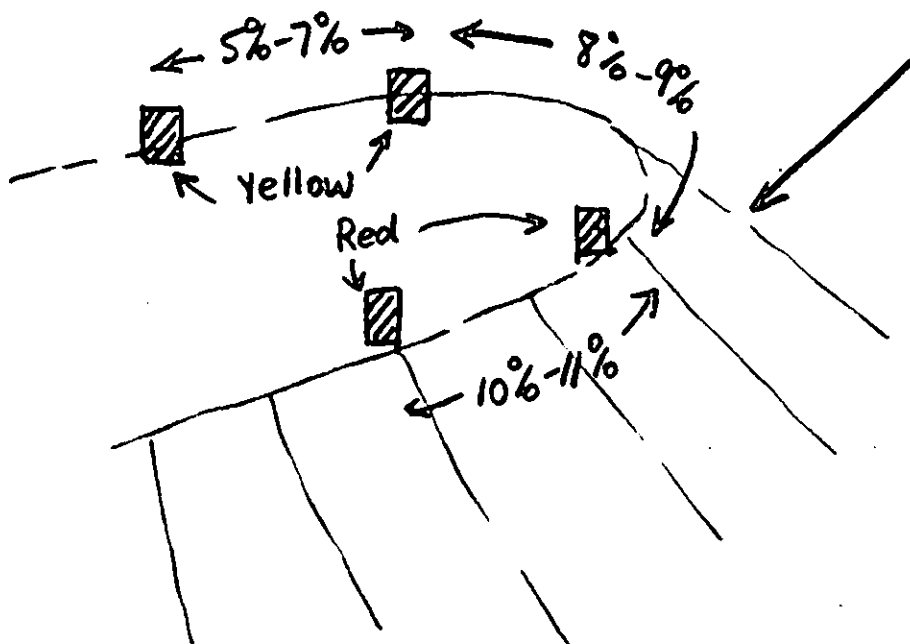
MEMORANDUM

000755

TO: All Foremen
FROM: Ore Control
DATE: March 26, 1971
SUBJECT: NEW SYSTEM ON LOW GRADE STOCKPILE

Note that a new system is now set up on the low grade stockpile.

There are two sets of two boxes:



At present there are large boulders here. When these are cleaned away, intermediate low grade will be dumped here.

In the next few months we will be encountering a variety of low grade ores. These are to be dumped in the appropriate parts of the s'pile. Ore Control will designate parts of each blast for L.G. catagories.

On Ore Control maps a coding will be employed as well as the approximate grade indicated thus:

5 - 7% → L.G. Y
8 - 9% → L.G. R/Y
10 - 11% → L.G. R
12% → H.G.

Also note that until end of month no ore is to be dumped on the H.G. s'pile as it is at present below grade and will be dumped in the crusher at the beginning of April, from which time on only 12% + will be dumped there. This is to apply no matter how "good" the ore may appear.

P.M. Pettigrew.

P. Pettigrew
Ore Control Geologist

P.P./mm

cc. J. W. Mossop
N. G. Stephenson
H. Grenier
M. O. Hampton
J. Gondi