

URGENT! AS SOON AS POSSIBLE

00832

007138

FROM

Hugh Marban

DEPT.

Geology

COPY TO

G. Wilson, D. Tuliv

DATE

Dec. 3/90

SUBJECT

SEND TO

DAVE TENNEY

MESSAGE

When out to Vangorda we collected 2 met samples of 4EG ore (for floatation tests)

Oct 3 Met A
Oct 3 Met B

and located two stakes for survey to pick up tomorrow with Met A & Met B written on them.

REPLY

4S500E - 1

← SPEEDIMEMO →

MOORE SPEEDILY - 1 - MOORE CLEAN PRINT PATENTED 1963-1966

REPLY FROM

DATE

LIFT THIS SHEET TO REMOVE
(RETAIN FOR YOUR FOLLOW-UP)

URGENT! AS SOON AS POSSIBLE

13407

FROM Peter Hedwidge

DEPT. Vanguard Pit Geologist

COPY TO D. Tuliv, D. Tenney

DATE

16/11/90

SUBJECT

Vanguard & Faro Metallurgical
Samples.

SEND TO

Gordon Wilson
Chief Metallurgist

MESSAGE

- I have sent you 6 brackets of samples as follow:
- 2 brackets F-90-PL-01 - from Faro low grade A stock pile.
 - 2 brackets V-90-PL-17 - sandy black pyritic, baritic "bad" ore from Vanguard high grade stock pile - (comes from section 25.5E, 9930 model E)
 - 2 brackets V-90-BP-16 from Vanguard stockpile at Faro minesite.

REPLY

4S500E - 1

← SPEEDIMEMO →

MOORE SPEEDILY - 1 - MOORE CLEAN PRINT PATENTED 1963-1966

REPLY
FROM

DATE

LIFT THIS SHEET TO REMOVE
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URGENT! AS SOON AS POSSIBLE

13410

FROM

Peter Hedridge

DEPT.

Vang. Pit Geologist

COPY TO

D. Tullie, D. Tenney

DATE

20/11/90

SUBJECT

Vangardu float samples

SEND TO

Gordon Wilson
Chief Metallurgist

MESSAGE

I have delivered samples V-90-PL-18 & V-90-PL-19, as well as ¹¹³⁴CC-3, T-27, BB-22, DD-20, EE14 for floatation tests

V-90-PL 18 & 19 are highest priority. ¹¹³⁴T-27, BB-22 DD-20, EE14 will be mined within the next few days & are next highest priority. CC-3 is lowest priority - we will be bringing in about 2 samples every 1-2 days for a total of 18 samples - Thanks Peter

REPLY

~~V 90 PL 18~~

V 90 PL-18 FACE SAMPLE 1134 BENCH BLAST "C D" NEAR SECTION 23+00N
BARITIC ORE.

V 90 PL-19 FACE SAMPLE 1134 BENCH BLAST "C D" NEAR SECTION 24+50E
MIXED BARITIC AND GRAPHIC ORE

4S500E - 1

← SPEEDIMEMO →

REPLY
FROM

DATE

MOORE SPEEDIPLY - 1 - MOORE CLEAN PRINT PATENTED 1963-1966

URGENT AS SOON AS POSSIBLE

13417

FROM

Peter Hedwidge

DEPT.

Geology

COPY TO

D. Tuliv, D. Tenney

DATE

Nov 30 1960

SUBJECT

Vangorda Met. Tests.

SEND TO

Gordon Wilson
Chief Metallurgist

MESSAGE

I have delivered sample # 69270 to the lab for float tests. It comes from the Vangorda "non-refractory" (HVT) stocks pile.

REPLY

4S500E - 1

← SPEEDIMEMO →

MOORE SPEEDIPLY - 1 - MOORE CLEAN PRINT PATENTED 1963-1966

REPLY
FROM

DATE

LIFT THIS SHEET TO REMOVE
(RETAIN FOR YOUR FOLLOW-UP)

URGENT! AS SOON AS POSSIBLE

13420

FROM P. Hedwidge

DEPT. Geology

COPY TO D. Tenney D. Tuliv

DATE 3/12/90

SUBJECT Vangorda Flotation Tests

SEND TO Gordon Wilson
Chief Metallurgist

MESSAGE

1 sample was submitted from the 1134 F blast. This is a high grade baritic sample + is assumed to be non refractory

REPLY

4S500E - 1

← SPEEDIMEMO →

MOORE SPEEDILY - 1 - MOORE CLEAN PRINT PATENTED 1963-1966

REPLY
FROM

DATE

LIFT THIS SHEET TO REMOVE
(RETAIN FOR YOUR FOLLOW-UP)

URGENT! AS SOON AS POSSIBLE

25900

FROM

H. MACISAAC

DEPT.

COPY TO

SEND TO

DAVE TENNY

DATE

SUBJECT

MESSAGE

Took Vengorda Sample MM80 to Met. Lab.
attn. Izan Orford.

Dec 2 Morn, Sample of 4G
1134 Bench

REPLY

4S500E - 1

← SPEEDIMEMO →

MOORE SPEEDIPLY - 1 - MOORE CLEAN PRINT PATENTED 1963-1966

REPLY
FROM

DATE