



**Curragh  
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**TELECOPIER COVER LETTER**

**TO:**

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**TELECOPIER NO:**

**FROM:**

**NAME:**

John Zebetoff

**CURRAGH RESOURCES INC., BOX 1000, FARO, YUKON Y0B 1K0**

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**OPERATOR** Lisa

We are transmitting from the following:  
Xerox FAX 7020 - 24 hours (403) 994-2804

If you do not receive all pages please call back as soon as possible.

**MESSAGE:**

A quick summary of details  
and interest concerning holes 90DY-07  
& 90DY-08 will follow!

[Signature]

90 DX-07

Dec 3/90

1245.5' - 1248' 5AX → ? doesn't belong at this elev.!? x?/2

1248' - 1275' : 4L0

1275' - 1290 4E0 : 40-80% Py  
est grade 5-12% → highly uncertain!

1290- 1339 4C0/4D0 Est grade < 5%

1339 - 1927 : WASTE ? (should be some 4L04)

1927 - 1981 : Sporadic 4A4 mineralization, best portions of this interval are:

1933-1944 : 8-10% Pb+Zn

1957-1970 : 5% Pb+Zn

1978<sup>1</sup>/<sub>2</sub> - 1981 : 15% Pb+Zn

1981 - 2094 : 5A0/100/100 / numerous fault zones with strong gouge commonly 2-5' thick.

2094 - 2106 : 5AX/10E

2106 - 2253 : 3G0/5A0

Strong fault at 2113 - 2121 60%

2253 : 60H

gouge

90 DY 08

Dec 3/90

1584<sup>N</sup> intersections to current depth of  
waterline. No drilling last night due to frozen  
cylinders. Survey will be run today

A zone of structural disruption has  
been cored:

~ 1430 - 1480 : strongly broken, 12'  
of core at about  
1450.

↗  
Approximate depths. ( $\pm 10'$ )