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TELECOPIER COVER LETTER

TO:

SRDJAN BULATOVIC - LANEFIELD RESEARCH

TELECOPIER NO. 705-652-6365

FROM:

NAME: GODFREY McDONALD

CURRAGH RESOURCES INC., Box 1000, Faro, Yukon, Y0B 1K0

TOTAL NO. OF PAGES: 2 DATE: MAR 8/91 TIME: _____ OPERATOR _____
(Including Cover Letter)

We are transmitting from the following:
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If you do not receive all pages please call back as soon as possible.

MESSAGE Further to our telephone conversation I believe each sample bag
is a sample increment from the D.D. hole. If you have a problem contact
Cam Reid (whitehorse office) or hold until my return next week.

Attached is the geological description and assays for each sample
increment of 89G-34 from the Grum deposit.

The purpose of the proposed laboratory programme is to determine which
increment gives a poor metallurgical response. The rock type listed
for the increment should relate to the "rock type" tested in 1987

for grind, reagents, etc. Do preliminary single bench tests (roughing
and cleaning) on each sample, assuming there is sufficient sample
to do the test; if not hold and we can discuss.

Grum Deposit
G89-34 Assays

Hole-ID	From (ft)	To (ft)	Int. (ft)	Sample	Rocktype	SG	%Pb	%Zn	Pb+Zn	Ag g/mt	Au g/mt
89G-34	0.0	166.7	166.7	-1	WASTE	-1	-1	-1		-1.0	-1.0
63 89G-34	166.7	169.6	2.9	37063	4E14	3.6	3.64	4.34	7.98	123.0	0.9
64 89G-34	169.6	174.9	5.3	37064	4D3	3.3	2.91	4.06	6.97	80.2	0.6
65 89G-34	174.9	176.8	1.9	37065	4E4	4.0	4.81	6.17	10.98	93.6	1.0
66 89G-34	176.8	181.1	4.3	37066	4E4	3.1	4.62	4.54	9.16	63.7	1.4
67 89G-34	181.1	185.0	3.9	37067	4E4	4.5	5.04	10.60	15.64	84.7	0.6
68 89G-34	185.0	187.3	2.3	37068	4E4	4.8	5.05	9.18	14.23	90.2	0.5
69 89G-34	187.3	191.6	4.3	37069	4G4	4.7	3.48	7.14	10.62	46.5	0.7
70 89G-34	191.6	196.5	4.9	37070	4E4	4.1	9.79	19.80	29.59	133.0	1.5
71 89G-34	196.5	198.2	1.7	37071	4D334	4.1	8.07	15.90	23.97	135.0	1.5
72 89G-34	198.2	201.1	2.9	37072	4A4	3.5	4.51	8.36	12.87	74.1	1.0
73 89G-34	201.1	203.7	2.6	37073	4E44	4.1	12.40	24.30	36.70	198.0	1.3
74 89G-34	203.7	207.3	3.6	37074	4A4	3.4	2.47	3.78	6.25	35.3	1.1
75 89G-34	207.3	211.6	4.3	37075	4A0	3.5	0.96	2.01	2.97	21.3	0.7
76 89G-34	211.6	216.9	5.3	37076	4E4	3.9	2.37	5.02	7.39	39.2	3.3
77 89G-34	216.9	221.5	4.6	37077	4E4	4.9	5.62	11.80	17.42	84.5	2.7
78 89G-34	221.5	226.4	4.9	37078	4E4	4.9	6.78	10.40	17.18	97.4	1.2
79 89G-34	226.4	230.6	4.2	37079	4E4	4.9	7.16	9.65	16.81	104.0	1.2
80 89G-34	230.6	234.6	4.0	37080	4E4	4.9	8.54	14.00	22.54	108.0	1.1
81 89G-34	234.6	239.2	4.6	37081	4E4	4.6	8.70	14.20	22.90	121.0	1.3
82 89G-34	239.2	240.2	1.0	37082	10Q9	3.9	7.69	20.10	27.79	135.0	3.0
83 89G-34	240.2	244.1	3.9	37083	4E4	4.8	6.78	11.70	18.48	107.0	1.4
84 89G-34	244.1	248.4	4.3	37084	4E4	4.6	6.38	13.50	19.88	95.1	1.5
85 89G-34	248.4	250.7	2.3	37085	4D4	4.0	8.77	18.60	27.37	149.0	1.5
86 89G-34	250.7	254.9	4.2	37086	4E4	4.8	4.70	11.40	16.10	79.9	1.5
87 89G-34	254.9	260.2	5.3	37087	4E4	4.6	5.53	13.80	19.33	78.5	1.7
88 89G-34	260.2	264.1	3.9	37088	4D4	4.2	8.95	17.20	26.15	128.0	1.8
89 89G-34	264.1	269.0	4.9	37089	4D4	3.9	6.94	13.20	20.14	111.0	1.8
90 89G-34	269.0	274.9	5.9	37090	4A4	3.5	6.71	13.00	19.71	118.0	1.5
91 89G-34	274.9	278.5	3.6	37091	4D43	4.2	8.21	12.10	20.31	155.0	1.0
92 89G-34	278.5	282.2	3.7	37092	4D43	3.7	5.79	10.30	16.09	105.0	1.5
93 89G-34	282.2	284.4	2.2	37093	4E4	4.4	3.48	5.94	9.42	88.9	1.4
94 89G-34	284.4	288.7	4.3	37094	4A4	3.7	6.81	10.00	16.81	107.0	1.9
95 89G-34	288.7	292.7	4.0	37095	4A43	3.8	9.51	16.80	26.31	146.0	1.8
96 89G-34	292.7	296.6	3.9	37096	4A43	3.4	6.60	9.18	15.78	101.0	1.6
97 89G-34	296.6	300.5	3.9	37097	4A43	3.3	6.55	11.90	18.45	93.1	1.4

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