



Curragh
Resources
Inc.

014920

117 Industrial Rd.
Whitehorse, Yukon Y1A 2T8
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1988 12 12

Bondar Clegg and Company Ltd.
136 Industrial Rd
Whitehorse, YT
Y1A 2V1

Dear Gentlemen;

Enclosed are 192 core samples for analysis. I would like to have the gold + 17 multi-element geochemical analysis package completed for all the samples. Please save all rejects until further notice. Analytical results and invoices should be sent to my attention at the above address.

Thank you.

Yours truly,

CURRAGH RESOURCES INC.

Lee Pigage
Lee Pigage,
Senior Geologist

MM Core Samples

Drill ID	From (ft)	To (ft)	Intvl (ft)	Sample #
73MM-01	20.0	38.0	18.0	41501
73MM-01	38.0	41.0	3.0	41502
73MM-01	41.0	52.3	11.3	41503
73MM-01	52.3	63.0	10.7	41504
73MM-01	132.5	138.0	5.5	41505
73MM-01	138.0	145.2	7.2	41506
73MM-01	145.2	153.0	7.8	41507
73MM-01	153.0	159.2	6.2	41508
73MM-01	159.2	168.8	9.6	41509
73MM-01	168.8	178.0	9.2	41510
73MM-01	178.0	188.0	10.0	41511
73MM-01	188.0	198.5	10.5	41512
73MM-01	198.5	209.5	11.0	41513
73MM-01	209.5	219.6	10.1	41514
73MM-01	219.6	228.0	8.4	41515
73MM-01	234.0	239.9	5.9	41516
73MM-01	239.9	250.8	10.9	41517
73MM-01	391.0	396.7	5.7	41518
73MM-01	396.7	403.0	6.3	41519
73MM-02	0.0	30.7	30.7	41521
73MM-02	30.7	40.0	9.3	41522
73MM-02	40.0	50.0	10.0	41523
73MM-02	50.0	59.8	9.8	41524
73MM-02	59.8	70.0	10.2	41525
73MM-02	70.0	78.0	8.0	41526
73MM-02	78.0	87.6	9.6	41527
73MM-02	87.6	96.2	8.6	41528
73MM-02	96.2	105.2	9.0	41529
73MM-02	105.2	114.0	8.8	41530
73MM-02	114.0	123.6	9.6	41531
73MM-02	123.6	132.7	9.1	41532
73MM-02	132.7	137.0	4.3	41533
73MM-02	137.0	146.0	9.0	41534
73MM-02	146.0	159.5	13.5	41535
73MM-02	159.5	162.0	2.5	41536
73MM-02	162.0	163.1	1.1	41537
73MM-02	163.1	170.1	7.0	41538
73MM-02	170.1	175.8	5.7	41539
73MM-02	175.8	181.0	5.2	41540
73MM-02	181.0	189.8	8.8	41541
73MM-02	189.8	199.6	9.8	41542
73MM-02	199.6	202.0	2.4	41543
73MM-02	202.0	209.0	7.0	41544
73MM-02	209.0	214.7	5.7	41545
73MM-02	214.7	218.8	4.1	41546
73MM-02	249.5	254.2	4.7	41547
73MM-02	270.0	275.5	5.5	41548
73MM-02	298.0	300.5	2.5	41549
73MM-02	300.5	308.6	8.1	41550
73MM-02	308.6	312.7	4.1	41551

73MM-02	312.7	320.5	7.8	41552
73MM-02	344.0	354.0	10.0	41553
73MM-02	354.0	364.0	10.0	41554
73MM-02	364.0	374.5	10.5	41555
73MM-02	374.5	383.0	8.5	41556
73MM-02	383.0	391.5	8.5	41557
73MM-02	391.5	402.0	10.5	41558
74MM-01	566.0	569.0	3.0	41520
76MM-01	551.0	558.0	7.0	41559
76MM-01	558.0	565.6	7.6	41560
76MM-01	565.6	572.9	7.3	41561
76MM-01	572.9	580.0	7.1	41562
76MM-01	580.0	588.3	8.3	41563
76MM-01	588.3	594.2	5.9	41564
76MM-01	594.2	600.0	5.8	41565
76MM-02 (x)	68.7	76.4	7.7	41566
76MM-02 (x)	81.0	86.4	5.4	41567
76MM-02 (x)	123.5	~~124.5~~	1.0	41568
76MM-02	124.5	127.7	3.2	41569
76MM-02 (x)	293.5	294 297.0	3.5	41570
76MM-02 (x)	313.5	320.0	6.5	41571
76MM-02 (x)	320.0	321.5	1.5	41572
76MM-02	404.0	412.0	8.0	41573
76MM-02	412.0	415.8	3.8	41574
76MM-02	415.8	425.0	9.2	41575
76MM-02	425.0	430.0	5.0	41576
76MM-02	430.0	433.0	3.0	41577
76MM-02	433.0	439.0	6.0	41578
76MM-02	439.0	448.0	9.0	41579
76MM-02	448.0	455.7	7.7	41580
76MM-02	455.7	463.0	7.3	41581
76MM-02	463.0	464.2	1.2	41582
76MM-02	464.2	474.0	9.8	41583
76MM-02	474.0	484.0	10.0	41584
76MM-02	484.0	494.0	10.0	41585
76MM-02	494.0	502.0	8.0	41586
76MM-02	502.0	510.0	8.0	41587
76MM-02	510.0	518.0	8.0	41588
76MM-02	518.0	527.3	9.3	41589
76MM-02	527.3	538.0	10.7	41590
76MM-02	538.0	548.3	10.3	41591
76MM-02	548.3	557.0	8.7	41592
76MM-02	557.0	565.0	8.0	41593
76MM-02	565.0	575.0	10.0	41594
76MM-02	575.0	586.5	11.5	41595
76MM-02	586.5	597.3	10.8	41596
76MM-02	597.3	605.0	7.7	41597
76MM-02	605.0	613.0	8.0	41598
76MM-02	613.0	620.4	7.4	41599
76MM-02	620.4	623.9	3.5	41600
76MM-02	623.9	625.0	1.1	41601
76MM-02	625.0	633.3	8.3	41602
76MM-02	633.3	640.0	6.7	41603
76MM-02	640.0	651.5	11.5	41604
76MM-02	651.5	661.0	9.5	41605
76MM-02	661.0	671.0	10.0	41606

76MM-02	671.0	678.5	7.5	41607
76MM-02	678.5	687.5	9.0	41608
76MM-02	687.5	689.5	2.0	41609
76MM-02	689.5	695.0	5.5	41610
76MM-02	695.0	701.7	6.7	41611
76MM-02	701.7	708.0	6.3	41612
76MM-02	708.0	717.0	9.0	41613
76MM-02	717.0	726.0	9.0	41614
76MM-02	726.0	728.0	2.0	41615
76MM-02	728.0	737.5	9.5	41616
76MM-02	737.5	742.0	4.5	41617
76MM-02	742.0	747.0	5.0	41618
76MM-02	747.0	757.5	10.5	41619
76MM-02	772.0	776.5	4.5	41620
76MM-02	776.5	786.0	9.5	41621
76MM-02	786.0	792.5	6.5	41622
76MM-02	792.5	796.5	4.0	41623
76MM-02	796.5	801.0	4.5	41624
76MM-02	801.0	806.5	5.5	41625
76MM-02	806.5	813.0	6.5	41626
76MM-02	813.0	822.0	9.0	41627
76MM-02	822.0	824.5	2.5	41628
76MM-02	824.5	832.0	7.5	41629
76MM-04	37.0	42.0	5.0	41630
76MM-04	42.0	43.0	1.0	41631
76MM-04	43.0	47.0	4.0	41632
76MM-04	47.0	51.5	4.5	41633
76MM-04	51.5	57.0	5.5	41634
76MM-04	57.0	61.5	4.5	41635
76MM-04	61.5	65.0	3.5	41636
76MM-04	65.0	68.5	3.5	41637
76MM-05	⊗488.0	498.0	10.0	41652
76MM-05	⊗498.0	508.0	10.0	41653
76MM-05	⊗508.0	→60 518.0	10.0	41654
76MM-05	518.0	530.0	12.0	41655
76MM-05	⊕530.0	538.0	8.0	41656
76MM-05	⊗538.0	548.0	10.0	41657
76MM-05	⊗548.0	558.0	10.0	41658
76MM-05	⊗558.0	568.0	10.0	41659
76MM-05	⊗568.0	578.0	10.0	41660
76MM-06	⊗359.8	364.0	4.2	41638
76MM-06	364.0	372.0	8.0	41639
76MM-06	428.0	430.5	2.5	41640
76MM-06	430.5	432.0	1.5	41641
76MM-06	432.0	440.5	8.5	41642
76MM-06	440.5	450.0	9.5	41643
76MM-06	⊗450.0	460.0	10.0	41644
76MM-06	488.0	496.5	8.5	41645
76MM-06	496.5	500.5	4.0	41646
76MM-06	500.5	511.0	10.5	41647
76MM-06	511.0	518.0	7.0	41648
76MM-06	518.0	523.0	5.0	41649
76MM-06	523.0	528.0	5.0	41650
76MM-06	528.0	532.5	4.5	41651
76MM-07	561.0	562.2	1.2	41661
76MM-07	562.2	568.0	5.8	41662

76MM-07	568.0	573.0	5.0	41663
76MM-07	573.0	583.5	10.5	41664
76MM-07	583.5	593.5	10.0	41665
76MM-07	593.5	597.3	3.8	41666
76MM-07	597.3	601.8	4.5	41667
76MM-07	601.8	610.5	8.7	41668
76MM-07	610.5	617.7	7.2	41669
76MM-07	617.7	625.3	7.6	41670
76MM-07	625.3	633.7	8.4	41671
76MM-07	633.7	641.0	7.3	41672
76MM-07	641.0	643.0	2.0	41673
76MM-07	643.0	643.5	0.5	41674
76MM-07	643.5	645.0	1.5	41675
76MM-07	645.0	653.2	8.2	41676
76MM-07	653.2	656.1	2.9	41677
76MM-07	656.1	665.8	9.7	41678
76MM-07	665.8	671.0	5.2	41679
76MM-07	671.0	679.7	8.7	41680
76MM-07	679.7	687.7	8.0	41681
76MM-07	687.7	692.3	4.6	41682
76MM-07	692.3	701.4	9.1	41683
76MM-07	701.4	702.5	1.1	41684
76MM-07	702.5	706.8	4.3	41685
76MM-07	706.8	714.0	7.2	41686
76MM-07	714.0	720.7	6.7	41687
76MM-07	720.7	727.0	6.3	41688
76MM-07	727.0	728.5	1.5	41689
76MM-07	728.5	736.0	7.5	41690
76MM-07	⊗ 736.0	741.0	5.0	41691
76MM-07	⊗ 907.0	909.4	2.4	41692

Core Shack # 7

77 MM 01	21 to 63	485.5 - 1498
77 MM 02	6 to 54	123 - 1258
77 MM 03	1 to 63	13.7 - 1248
77 MM 04	47	178.8 - 1145

Core Shack # 6

76 MM 01	1 to 26	10.6 - 680.0	✓
76 MM 02	1 to 35	8.8 - 870.0	✓
Side 76 MM 03	19 to 32	426.8 - 732.0	✓
76 MM 04	1 to 6	12.4 - 160.3	✓
76 MM 05	21 to 31	460.2 - 700.0	✓
76 MM 06	1 to 45	20.0 - 1048.0	✓
76 MM 07	1 to 41	23.1 - 933.0	

Road Side	73 MM 01	1 to 17	10.0 - 403.0	✓ missing 3-5
	73 MM 02	1 to 17	- 406.0	✓
	74 MM 01	10 to 24	217.0 - 570.1	✓ missing 17
	74 MM 02	13 to 61	272.0 - 1420.0	