

Lac Minerals Ltd.

Red Mountain
WOTAN
MARC

Red Mountain
103P 220
676428

U93-1041

DRILL HOLE
SAMPLE/ASSAY SUMMARY

Length measure: meters

Samples & Assays

U93-1041

From	To	Length	Sample ID	Type(s)*	Sample Description	Au† [gram/tonne]	Ag†
1.00	2.00	1.00	RMC07772	W	Whole rock	0.00	0.00
7.50	8.50	1.00	RMC07773	W	Whole rock	0.00	0.00
20.50	22.00	1.50	RMC18073	AI	1% disseminated blebs py, 1% po	0.11	0.30 ETL
21.00	22.00	1.00	RMC07774	W	Whole rock	0.00	0.00
22.00	23.50	1.50	RMC18074	AI	2% disseminated po, 1% py stringers	0.19	0.50 ETL
23.50	25.00	1.50	RMC18075	AI	2-3% disseminated po, 1-2% py, 3% sph	0.77	1.10 ETL
25.00	26.50	1.50	RMC18076	AI	2-3% py stringers, 2-3% po, 3% sph	0.49	1.20 ETL
26.50	28.00	1.50	RMC18077	AI	4% py stringers and veins, 3% po, 5% sph	1.73	2.00 ETL
28.00	29.50	1.50	RMC18078	AI	3% disseminated po, 2% py stringers, 2-3% sph disseminated	0.19	0.90 ETL
29.50	31.00	1.50	RMC18079	AI	5% disseminated po, 2% py, 2-3% sph	0.16	0.70 ETL
31.00	32.50	1.50	RMC18080	AI	4-5% disseminated po and stringers, 2% py, 2% sph	0.79	5.70 ETL
32.50	34.00	1.50	RMC18081	AI	3-4% disseminated po, 1% py, 1-2% sph	0.10	1.10 ETL
34.00	35.50	1.50	RMC18082	AI	3-4% po, 1% py, 3-4% sph disseminations and stringers	1.37	21.90 ETL
35.50	37.00	1.50	RMC18083	AI	4% disseminated po, 1-2% py, 1-2% sph	0.70	11.10 ETL
37.00	38.50	1.50	RMC18084	AI	3% po, 2% py, 8% sph	0.36	9.90 ETL
38.50	40.00	1.50	RMC18085	AI	3-4% po, 1-2% py, 1-2% sph	0.15	3.90 ETL
40.00	41.50	1.50	RMC18086	AI	5% disseminated po, 1-2% py, 4-5% sph	0.88	12.70 ETL
41.00	42.00	1.00	RMC07775	W	Whole rock	0.00	0.00
41.50	43.00	1.50	RMC18087	AI	3% po, 2% py, 3-4% sph	2.45	31.70 ETL
43.00	44.50	1.50	RMC18088	AI	2-3% po, 1-2% py, 1-2% sph	0.89	11.60 ETL
44.50	46.00	1.50	RMC18089	AI	1% po, 3-4% py	8.36	33.20 ETL
46.00	47.00	1.00	RMC18090	AI	7-8% py stringers	43.90	270.40 ETL
47.00	48.00	1.00	RMC18091	AI	7-8% py stringers	15.30	101.20 ETL
48.00	49.00	1.00	RMC18092	AI	7-10% py stringers and veins	11.50	37.00 ETL
49.00	50.00	1.00	RMC18093	AI	7-10% py stringers and veins	6.22	21.30 ETL
50.00	51.00	1.00	RMC18094	AI	5-8% py stringers and blebs, trace-1% sph	4.92	19.90 ETL
51.00	52.00	1.00	RMC18095	AI	5% py blebs	4.89	26.50 ETL
52.00	53.00	1.00	RMC18096	AI	35% coarse grained py as one vein and stringers	28.30	112.60 ETL
53.00	54.00	1.00	RMC18097	AI	2% py disseminated	7.34	14.20 ETL
54.00	55.00	1.00	RMC18098	AI	3-5% py stringers and one vein	47.40	172.50 ETL

*Assay,Geochem,Icp,Microprobe,Sg,Thin-section,Whole rock,Y(metallic),Z(other)

†Metallic assay takes precedence over gravimetric which is reported in favor of Fire/AA.

Resplits averaged with original value.

Samples & Assays

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From	To	Length	Sample ID	Type(s)*	Sample Description	Au† [gram/tonne]	Ag†
55.00	56.00	1.00	RMC18099	A I	5-8% py stringers and one vein	28.10	109.70 ETL
56.00	57.00	1.00	RMC18100	A I	6-7% py stringers and blebs	17.30	16.90 ETL
57.00	58.00	1.00	RMC18101	A I	5% py blebs and stringers	17.40	19.90 ETL
58.00	59.50	1.50	RMC18102	A I	1-2% disseminated py, 1% disseminated sph	6.73	22.10 ETL
59.50	61.00	1.50	RMC18103	A I	3% very fine grained py, trace-1% sph	2.40	11.70 ETL
60.00	61.00	1.00	RMC07776	W	Whole rock	0.00	0.00
61.00	62.00	1.00	RMC18104	A I	6% py stringers, trace sph	3.14	26.80 ETL
62.00	63.00	1.00	RMC18105	A I	5-10% py stringers and veins, trace sph	6.54	51.80 ETL
63.00	64.00	1.00	RMC18106	A I	5-10% py stringers and veins, trace sph	7.62	49.30 ETL
64.00	65.00	1.00	RMC18107	A I	4% py blebs, 3% disseminated sph	1.55	11.60 ETL
65.00	66.50	1.50	RMC18108	A I	1-2% disseminated py, 4% disseminated sph	0.59	4.50 ETL
66.50	68.00	1.50	RMC18109	A I	1% py, trace sph	0.22	2.00 ETL
68.00	69.50	1.50	RMC18110	A I	1-2% disseminated py	0.20	1.90 ETL
69.50	71.00	1.50	RMC18111	A I	1% disseminated py, 2-3% sph	0.31	1.00 ETL
71.00	72.50	1.50	RMC18112	A I	1-2% disseminated py, 2-3% po	0.23	0.50 ETL
77.00	78.00	1.00	RMC18113	A I	2% py, 3-4% very fine grained disseminated po	0.14	0.20 ETL
80.00	81.00	1.00	RMC07777	W	Whole rock	0.00	0.00
82.00	83.00	1.00	RMC18114	A I	1% py, 3-5% disseminated po	0.12	0.05 ETL
85.00	86.00	1.00	RMC18115	A I	6-7% disseminated and stringer po, 1% py	0.13	0.05 ETL
88.00	89.00	1.00	RMC07778	W	Whole rock	0.00	0.00

*Assay, Geochem, Icp, Microprobe, Sg, Thin-section, Whole rock, Y(metallic), Z(other)

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