

# Rockgate Capital Corp. Discovers New 880 Zone in Southeast Block of North Zone, Falea Uranium-Silver-Copper Project

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## (0.30% U3O8, 277 g/t Ag Over 2.3 Metres)

VANCOUVER, 04/09/13 - [Rockgate Capital Corp.](#) (TSX: RGT) (the "Company") is pleased to announce the discovery of a new trend of high-grade uranium-silver-copper mineralization located to the southwest of the North Zone. The 880 Zone was identified during the Fall 2012 drill campaign. Important points regarding 880 Zone include:

- High-grade uranium-silver-copper mineralization trending west-southwest extending 300+ metres
- DF-880 averages 0.21% U3O8 and 246 g/t Ag over 3.35 metres.
- DF-902 averages 0.17% U3O8 and 39.5 g/t Ag over 3.35 metres.
- Previously released DF-760 averages 1.03% U3O8 and 88.7 g/t Ag over 2.0 metres.
- Located west of the Road Fault, south of the west half of the North Zone.
- Continuation of the east-west South Block structure east of the Road Fault.
- Open along strike to west and southwest.

**Table 1 880 Zone Drill Highlights**

Hole Name	From (m)	To (m)	Length (m)	U3O8%	ICP Ag (g/tonne)	Cu %
DF-880	317.5	321.0	3.35	0.21	246	0.51
incl	317.5	319.9	2.30	0.30	277	0.10
DF-902	312.6	316.0	3.35	0.17	39.5	0.13
DF-760(i)	310.7	312.8	2.04	1.03	88.7	0.34

All reported intervals are true widths.

(i) Previously released - see Rockgate News Release September 27, 2012.

The Fall 2012 Campaign comprised 66 diamond drill holes totalling 15,936 metres. Drilling focused on several areas surrounding the North Zone including the Southwest Block, South Block, West and Northwest Extensions, and the Bodi Area with the goal of converting Inferred mineral resources to an Indicated category. Of the 66 drill holes collared, 45 are located in and around the North Zone and 21 in the Bodi Area.

None of the Fall 2012 drill holes are included in the recently completed Mineral Resource Update (see Rockgate News Release December 4, 2012).

To view the maps associated with this release, please visit the following link:  
<http://media3.marketwire.com/docs/rgt409i.pdf>

## Southwest Block

The 880 Zone was discovered through systematic drilling of the Southwest Block. Thirteen drill holes were

collared in the Southwest Block, of which one was lost due to bad ground conditions. Ten holes were completed on a 100-metre grid spacing, including 3 drilled across the Road Fault and 5 along a north-south fence approximately 400 metres west of the Road Fault. DF-880 is located in the middle hole in the fence. DF-892 and DF-897 were drilled west of DF-880, anticipating a westerly trend to mineralization. DF-902, the last hole of the North Zone program, intersected strong uranium-silver-copper mineralization 70 metres southwest of DF-880, in line with DF-760, over 300 metres to the northeast.

### South Block

Drilling continued along the southern extension of the South Block, east of the Road Fault. Fifteen diamond drill holes were completed at 50 and 100-metre step-outs. DF-844, DF-849, and DF-868 form a fence of drill holes 50 metres south of the previous limit of drilling, returning variable results. Drill holes stepping further south did not intersect further significant mineralization. Similarly, further east, DF-841 marks the southern limit of significant mineralization at this time.

**Table 2 South Block Drill Highlights**

Hole Name	From (m)	To (m)	Length (m)	U3O8%	ICP Ag (g/tonne)	Cu %
DF-841	225.7	226.5	0.80	0.18	9.7	0.31
DF-844	219.2	219.7	0.50	0.68	29.5	0.45
DF-849	217.3	219.0	1.70	0.13	34.3	0.50
DF-868	215.2	215.8	0.60	0.61	7.5	0.07

All reported intervals are true widths.

### West / Northwest Extensions

Infill diamond drilling in the North Zone Deep (west of the Road Fault) was successful in extending variable mineralization in areas of inferred mineral resources (see Table 3). Twelve infill drill holes were completed in the Western Extension and closer to the Road Fault. Four drill holes were completed as part of a significant step-out to the northwest with two holes intersecting uranium mineralization.

**Table 3 West / Northwest Extensions Drill Highlights**

Hole Name	From (m)	To (m)	Length (m)	U3O8%	ICP Ag (g/tonne)	Cu %
DF-845	257.9	258.5	0.60	0.16	1.9	0.17
DF-852	272.1	273.0	0.90	0.20	152	0.22
DF-858	278.0	279.1	1.05	0.05	59.0	0.22
DF-866	292.0	292.6	0.60	0.29	4.9	0.11
DF-871	296.2	296.7	0.47	0.39	9.4	0.24

All reported intervals are true widths.

Christopher J. Wild, P.Eng., Project Manager for Falea, is the Qualified Person for the Company under NI 43-101. All core samples are halved or quartered on site and sent to ALS-Chemex in Bamako for direct shipment to ALS-Chemex in Johannesburg, South Africa, for ICP-MS and XRF analysis. The company inserts a standard, blank and requests a duplicate sample be run in every batch of 20 samples. In addition, the lab inserts in-house blanks, standards, and duplicates with each shipment. Data that falls outside the

control limits are checked and repeated as necessary.

Please visit our website at [www.rockgatecapital.com](http://www.rockgatecapital.com).

ON BEHALF OF THE BOARD OF DIRECTORS OF ROCKGATE CAPITAL CORP.

Karl Kottmeier  
President

**Appendix**  
**Composite Drill Results - Fall 2012 Drill Campaign**  
**North Zone Drill Results**

Hole Name	Area	From (m)	To (m)	Length (m)	U3O8%	ICP	Ag (g/tonne)	Cu %
DF-838	NZWS				No anomalous results			
DF-839	NZSW	234.0	235.0	0.58	0.013		2.9	0.59
DF-839	NZSW	247.1	247.8	0.68	0.088		4.5	0.62
DF-839	NZSW	296.3	296.8	0.48	0.026		12.5	0.63
DF-839	NZSW	303.7	305.7	1.93	0.002		31.3	0.69
DF-840	NW Ext				No anomalous results			
DF-841	NZSE	220.6	222.0	1.40	0.015		11.6	0.28
DF-841	NZSE	225.7	226.5	0.80	0.180		9.7	0.31
DF-842	NZWS	258.7	259.7	1.00	0.050		19.7	0.12
DF-843	NZSW	316.0	317.0	0.97	0.003		17.0	0.81
DF-844	NZSE	219.2	219.7	0.50	0.677		29.5	0.45
DF-845	NZWS	257.9	258.5	0.60	0.159		1.9	0.17
DF-846	NW Ext				No anomalous results			
DF-847	NZSW	299.0	300.0	1.00	0.001		14.15	0.58
DF-848	NZWS	264.8	265.5	0.70	0.032		2.18	0.23
DF-849	NZSE	217.3	219.0	1.70	0.129		34.29	0.50
DF-850	NW Ext	271.0	272.0	1.00	0.001		22.50	0.53
DF-851	NZSW	311.0	312.0	0.97	0.014		1.73	0.04
DF-851	NZSW	318.1	319.0	0.88	0.055		25.00	0.80
DF-852	NZWS	269.0	270.0	1.00	0.001		69.00	0.80
DF-852	NZWS	272.1	273.0	0.90	0.197		152.00	0.22
DF-853	NZSE	219.2	219.7	0.50	0.011		0.65	0.03
DF-854	NZWS	284.6	285.6	0.94	0.003		53.00	0.38
DF-855	NZSW	318.2	318.9	0.68	0.012		4.70	0.08
DF-855	NZSW	325.5	326.0	0.49	0.032		7.40	0.31

DF-856	NZSE			No anomalous results			
DF-857	NW Ext	264.5	265.0	0.50	0.017	1.49	0.36
DF-858	NZWS	278.0	279.1	1.05	0.047	59.00	0.22
DF-859	NZSE			No anomalous results			
DF-860	NZWS	283.2	283.7	0.50	0.090	4.10	0.17
DF-861	NZSW			No anomalous results			
DF-862	NZWS	274.5	275.5	0.98	0.001	21.00	0.19
DF-863	NZSE	220.0	220.5	0.50	0.016	3.20	0.01
DF-863	NZSE	221.2	222.3	1.10	0.018	1.00	0.01
DF-864	NZWS	266.1	266.6	0.50	0.034	11.60	0.61
DF-865	NZSW	312.0	312.5	0.50	0.011	3.60	0.23
DF-865	NZSW	317.0	317.5	0.50	0.005	0.40	0.01
DF-866	NZWS	292.0	292.6	0.60	0.287	4.90	0.11
DF-868	NZSE	215.2	215.8	0.60	0.612	7.50	0.07
DF-869	NZSW			Abandoned			
DF-870	NZSE			No anomalous results			
DF-871	NZWS	296.2	296.7	0.47	0.387	9.43	0.24
DF-873	NZSE	221.0	221.5	0.50	0.016	0.44	0.10
DF-874	NZSW	312.6	313.7	1.10	0.014	1.28	0.08
DF-876	NZSE			No anomalous results			
DF-878	NZSE	224.5	225.5	1.00	0.014	0.47	0.05
DF-879	NZWS			Abandoned			
DF-880	NZSW	317.5	319.9	2.30	0.298	277.00	0.10
DF-880	NZSW	317.5	321.0	3.35	0.205	246.00	0.51
DF-882	NZSE			No anomalous results			
DF-885	NZSE			No anomalous results			
DF-888	NZSE	224.2	224.9	0.70	0.033	1.00	0.23
DF-892	NZSW	301.7	302.4	0.70	0.019	4.23	0.14
DF-892	NZSW	310.0	311.0	1.00	0.001	32.00	1.09
DF-897	NZSW	317.0	318.0	0.97	0.001	21.60	1.18
DF-902	NZSW	312.6	316.0	3.35	0.168	39.48	0.13

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