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September 2, 2015 **TSX-V: RRS**

Rogue Resources Channel Sampling Returns Up to 99.9% SiO2 on Same Quartzite Unit 'G', 1.4 Km from Last Reported High Grade Results

- FIVE NEW CHANNEL ASSAY RESULTS FROM TOTAL OF 14 QUARTZITE CHANNELS RECEIVED
- NEW ASSAYS INCLUDE SAMPLES SITES 1.4 KM EAST OF FIRST SAMPLE SITES ON QUARTZITE UNIT 'G'
- ASSAYS ON NEWLY DISCOVERED QUARTZITE UNIT "H" RECEIVED
- TEN OF TWENTY FIVE PHASE ONE DRILL HOLES COMPLETED

VANCOUVER, B.C. – Rogue Resources Inc. (TSX-V: RRS) ("Rogue" or the "Company") is pleased to announce that assay results from an additional five of fourteen channel sample units comprising 256 samples have been received on the Lac de la Grosse Femelle silica project ("Femelle") located approximately 42 kilometers ("km") north of Baie-Saint Paul, Québec, and 4 km northeast of Sitec's operating silica mine.

Two new assay results, R9 and R10, are from channel sample sites located up to 1.4 km east of Channels R6 and R7, located on the same "G" quartzite unit (News Release, August 20, 2015). Newly reported as well is Channel R8 located 50 meters ("m") east-northeast of R7 on the same unit. The replication of assays over a strike length of 1.4 km on surface is considered indicative of the continuity of high purity silica trends that are contained within the 'G' quartzite unit.

Channel R13, 20.7 m long and located on the newly discovered zone "H," returned assays from 8 of 12 samples submitted over an accumulated width of 13.7 m with silica purity ranging from 99.0% to 99.9% SiO2. Further sampling and drilling is warranted and will take place in the vicinity of Channel R13. Channel R12, located on the southern edge of the contact with quartzite zone "H," returned assays that indicate it is outside of the quartzite unit.

The Company is also pleased to announce that 10 of the 25 drill holes planned for Phase One have been completed. In addition to providing core that will be assayed to prove up consistency of silica purity, the drill program is designed to provide the depth of the quartzite units as the width and length are already known visually from surface.

To view a drill and channel sampling location map click on the link below:

http://www.rogueresources.ca/i/misc/2015-09-02-NR_Drill-Plan.jpg

"It is extremely encouraging to have high purity silica assays on the eastern portion of the same "G" quartzite unit that replicate the assays of channels located 1.4 km to the west. Equally gratifying is the silica purity reported in assays from Channel R13 located in the newly discovered zone "H" where 75% of the 12 samples submitted recorded silica purity of 99.0 to 99.9% SiO2," commented Company President and CEO John de Jong. "Drilling, which is progressing on time and on budget, will help define the quartzite units' length, width and depth, and also the consistency of high purity silica throughout the units. All of this information will be utilized as we prepare for a resource calculation early in 2016."

Channel Sample Results

Channel samples, R1 – R14, consisting of 256 samples totaling 446.7 m of channelling were delivered to SGS Laboratories in Québec City, Québec. Assay results for 85 samples over 156.3 m from channels R8, R9, R10, on the "G" quartzite unit and R12 and R13 on the newly discovered quartzite unit "H" have been received.

The results of the other 7 channel sample results are still pending.

Channel R8A Details:

- Located on west side of "G" quartzite unit, 50 m east-northeast of R7
- 47 samples submitted
- Total channel sampling length 86.3 m
- 28.3 m comprising 15 of 47 samples in 3 sequences returned assays of SiO2 (99.0% to 99.8% SiO2)

Sequences of Assayed Silica Oxide Contents (Over 99.0% SiO2)

- Sequence 1: 16 m
  - 4 m interval assayed between 99.1% to 99.5% SiO2
  - 2 m interval assayed 99.0% SiO2
  - 4 m interval assayed between 99.0% to 99.6% SiO2
- Sequence 2: 16 m
  - 12.0 m (six samples assayed between 99.1% to 99.8% SiO2)
  - 2.0 m interval assayed 99.7% SiO2
- Sequence 3: 4.3 m
  - 3 intervals of 1m to 2m wide assayed between 99.1% to 99.5% SiO2

The higher silica content and purity is contained in quartzites that are white, coarse grain, crystalline, and massive with occasional minor pink staining (oxidation) in some areas.

Table #1 - Channel R8

Hole ID	Sample No.	From (m)	To (m)	Width (m)	XRF21u Al2O3 %	Cr2O3 Cr2O3 %	XRF21u Fe2O3 %	XRF21u K2O %	XRF21u MgO %	XRF21u Na2O %	XRF21u SiO2 %	XRF21u TiO2 %	XRF21u LOI %	XRF21u Total %	GRA8 S.G. Unity
					0.01	0.001	0.01	0.01	0.01	0.005	0.05	0.01	0.001	0.01	0.01
R8A-0	649185	0.00	2.00	2.00	0.37	0.04	0.39	0.02	0.02	< 0.01	99.5	0.07	0.27	100.6	2.69
R8A-0	649186	2.00	4.00	2.00	0.52	0.03	0.37	0.06	0.06	0.01	99.1	0.08	0.30	100.5	
R8A-0	649187	4.00	6.00	2.00	0.61	0.01	0.37	0.05	0.06	< 0.01	98.5	0.07	0.40	100.1	
R8A-0	649188	6.00	8.00	2.00	0.60	0.03	0.38	0.05	0.04	0.01	98.6	0.05	0.48	100.2	
R8A-0	649189	8.00	10.00	2.00	0.46	< 0.01	0.35	0.04	0.04	0.02	99.0	0.05	0.31	100.4	
R8A-0	649190	10.00	12.00	2.00	0.50	0.04	0.44	0.04	< 0.01	< 0.01	98.6	0.06	0.38	100.1	
R8A-0	649191	12.00	14.00	2.00	0.66	0.02	0.36	0.03	0.04	< 0.01	99.6	0.06	0.51	101.3	
R8A-0	649192	14.00	16.00	2.00	0.76	0.03	0.28	0.04	0.05	0.01	99.0	0.05	0.50	100.7	
R8A-0	649193	16.00	18.00	2.00	1.16	0.02	0.34	0.04	0.02	< 0.01	98.8	0.10	0.52	101.0	
R8A-0	649194	18.00	19.90	1.90	0.85	0.03	0.38	0.06	0.04	< 0.01	98.8	0.07	0.43	100.6	
R8A-0	649195	19.90	21.50	1.60	0.76	0.02	0.51	0.03	0.06	0.01	98.8	0.10	0.57	100.9	2.68
R8B-0	649197	0.00	2.00	2.00	0.87	< 0.01	0.40	0.05	0.07	< 0.01	98.4	0.06	0.37	100.4	
R8B-0	649198	2.00	3.40	1.40	0.75	0.03	0.43	0.03	0.06	0.01	98.5	0.06	0.37	100.3	
R8B-0	649199	3.40	5.40	2.00	0.96	0.02	0.36	0.06	0.05	0.02	98.5	0.07	0.48	100.6	
R8B-0	649200	5.40	7.40	2.00	0.93	0.02	0.36	0.07	0.04	< 0.01	97.9	0.08	0.45	99.9	
R8B-0	649201	7.40	9.40	2.00	1.04	0.03	0.48	0.07	0.04	0.02	98.1	0.10	0.31	100.2	
R8B-0	649202	9.40	11.40	2.00	3.50	0.02	0.77	0.54	0.05	0.02	94.9	0.24	0.53	100.5	
R8B-0	649203	11.40	12.00	0.60	4.63	0.03	0.94	0.52	0.05	0.04	93.1	0.30	0.52	100.2	
R8B-0	649204	12.00	14.00	2.00	1.43	0.02	0.44	0.09	0.05	0.01	97.4	0.12	0.33	99.9	
R8B-0	649206	14.00	16.00	2.00	2.33	0.03	0.64	0.23	0.06	0.03	96.6	0.14	0.11	100.2	
R8B-0	649207	16.00	18.00	2.00	1.59	0.03	0.44	0.04	0.02	< 0.01	97.5	0.11	0.26	100.0	
R8B-0	649208	18.00	20.00	2.00	1.88	0.02	0.55	0.05	0.03	< 0.01	98.2	0.14	0.38	101.2	
R8B-0	649209	20.00	20.90	0.90	1.30	0.03	0.38	0.02	0.04	0.01	98.4	0.12	0.36	100.7	
R8B-0	649210	20.90	22.90	2.00	0.37	0.02	0.29	0.04	0.01	0.01	99.3	0.06	0.17	100.2	
R8B-0	649211	22.90	24.90	2.00	0.82	0.03	0.31	0.03	0.03	< 0.01	99.0	0.10	0.33	100.7	
R8B-0	649212	24.90	26.90	2.00	0.52	0.02	0.26	0.03	0.05	0.01	99.4	0.05	0.19	100.5	
R8B-0	649213	26.90	28.90	2.00	0.23	0.02	0.29	0.03	0.04	< 0.01	99.8	0.06	0.17	100.6	
R8B-0	649215	28.90	30.90	2.00	0.24	0.03	0.37	0.03	0.07	< 0.01	99.4	0.06	0.20	100.5	2.68
R8B-0	649216	30.90	32.90	2.00	0.26	0.03	0.29	0.04	0.03	0.02	100.0	0.05	0.13	100.9	
R8B-0	649217	32.90	34.90	2.00	0.36	0.02	0.23	0.06	0.03	0.03	98.5	0.04	0.25	99.7	
R8B-0	649218	34.90	36.90	2.00	0.32	0.04	0.36	0.04	0.03	< 0.01	99.7	0.04	0.19	100.7	
R8B-0	649219	36.90	38.90	2.00	0.89	0.02	0.35	0.05	0.02	0.02	98.9	0.08	0.47	100.8	
R8B-0	649220	38.90	40.90	2.00	1.05	0.03	0.35	0.05	0.03	< 0.01	98.3	0.10	0.36	100.2	
R8B-0	649221	40.90	42.90	2.00	1.00	0.02	0.36	0.07	0.05	0.02	98.8	0.10	0.41	100.9	
R8B-0	649222	42.90	44.00	1.10	1.00	0.05	0.50	0.04	0.03	0.02	98.2	0.10	0.33	100.3	
R8B-0	649223	44.00	46.00	2.00	0.73	0.02	0.31	0.06	0.06	0.01	98.7	0.07	0.28	100.3	
R8B-0	649224	46.00	48.00	2.00	0.90	0.03	0.37	0.08	0.03	0.01	98.5	0.11	0.33	100.4	
R8B-0	649225	48.00	50.00	2.00	0.66	0.02	0.39	0.03	0.02	< 0.01	98.9	0.07	0.38	100.5	2.69

R8B-0	649226	50.00	51.00	1.00	0.43	0.05	0.52	0.08	0.06	0.01	99.2	0.04	0.28	100.7	
R8B-0	649227	51.00	53.00	2.00	0.47	0.03	0.42	0.05	0.03	0.01	98.7	0.06	0.39	100.2	
R8B-0	649228	53.00	55.00	2.00	0.47	0.03	0.41	0.05	0.03	0.02	98.6	0.04	0.45	100.1	
R8B-0	649229	55.00	57.00	2.00	0.44	0.03	0.37	0.05	0.04	0.02	99.5	0.08	0.33	100.8	
R8B-0	649230	57.00	58.20	1.20	0.45	0.02	0.39	0.06	0.05	< 0.01	98.2	0.04	0.31	99.6	
R8B-0	649231	58.20	60.20	2.00	0.58	0.04	0.47	0.06	0.04	0.02	98.9	0.04	0.34	100.6	
R8B-0	649232	60.20	61.50	1.30	0.59	0.03	0.40	0.04	0.04	0.01	99.1	0.05	0.56	100.8	
R8B-0	649233	61.50	63.00	1.50	1.07	0.04	0.50	0.06	0.07	0.01	98.4	0.05	0.61	100.8	
R8B-0	649234	63.00	64.80	1.80	0.79	0.02	0.36	0.07	0.03	0.01	98.6	0.05	0.31	100.3	

Channel 9 Details

- Located 1.28 km east-northeast of channel R8 on the main quartzite zone “G”
- Total channel sample length 34 m
- 10 of 21 samples returned assays ranging between 99.0% to 99.9% SiO2 over combined width of 17 m

Sequence of Assayed Silica Oxide Contents (Over 99.0% SiO2)

- Sequence 1: 17 m
  - 2.0 m interval assayed 99.0% SiO2
  - 10.5 m interval (six samples assaying between 99.0% to 99.9% SiO2)
  - 4.5 m interval assayed 99.2%

The high purity quartzites are white, coarse, crystalline, massive and occasionally light pink

Table #2 - Channel R9

Hole ID	Sample	From	To	Width	XRF21u	Cr2O3	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	GRA8
	No.	(m)	(m)	(m)	Al2O3	Cr2O3	Fe2O3	K2O	MgO	Na2O	SiO2	TiO2	LOI	Total	S.G.
					%	%	%	%	%	%	%	%	%	%	Unity
					0.01	0.001	0.01	0.01	0.01	0.005	0.05	0.01	0.001	0.01	0.01
R9A-0	649260	0.00	2.00	2.00	0.56	0.02	0.34	0.02	0.03	< 0.01	99.0	0.09	0.26	100.3	
R9A-0	649261	2.00	3.50	1.50	1.18	0.04	0.48	0.02	0.04	0.02	98.1	0.14	0.33	100.4	
R9A-0	649262	3.50	4.00	0.50	1.15	0.03	0.45	0.02	0.02	< 0.01	98.8	0.12	0.46	101.1	2.70
R9A-0	649263	4.00	6.00	2.00	0.71	0.04	0.53	0.12	0.07	0.14	98.0	0.05	0.13	99.8	
R9A-0	649264	6.00	8.00	2.00	0.36	0.04	0.33	0.03	0.05	0.01	99.9	0.06	0.35	101.2	
R9A-0	649265	8.00	10.00	2.00	0.45	0.03	0.35	0.04	0.03	0.01	99.1	0.07	0.43	100.5	
R9A-0	649266	10.00	12.00	2.00	0.51	0.03	0.37	0.03	0.03	0.02	100.0	0.05	0.23	101.5	
R9A-0	649267	12.00	13.00	1.00	0.73	0.03	0.40	0.02	0.04	0.02	99.0	0.05	0.31	100.6	
R9A-0	649268	13.00	14.50	1.50	0.53	0.03	0.46	0.03	0.03	< 0.01	99.4	0.05	0.25	100.8	
R9A-0	649269	14.50	16.50	2.00	0.62	0.04	0.45	0.02	0.03	0.02	99.5	0.07	0.24	101.0	
R9A-0	649270	16.50	18.50	2.00	0.64	0.01	0.43	0.02	0.04	0.02	98.7	0.06	0.28	100.2	
R9A-0	649271	18.50	20.50	2.00	0.54	0.04	0.51	0.02	0.03	< 0.01	99.2	0.05	0.21	100.6	
R9A-0	649272	20.50	22.50	2.00	0.30	0.02	0.33	0.03	0.03	0.02	100.0	0.04	0.15	101.0	2.69
R9A-0	649273	22.50	23.00	0.50	0.36	0.05	0.37	0.02	0.06	0.02	99.2	0.06	0.33	100.4	
R9A-0	649275	23.00	25.00	2.00	0.64	0.04	0.53	0.04	0.09	0.01	98.5	0.07	0.80	101.1	
R9A-0	649276	25.00	27.00	2.00	1.28	0.02	0.39	0.15	0.11	0.02	96.8	0.12	1.10	100.7	

R9A-0	649277	27.00	29.00	2.00	0.67	0.04	0.45	0.13	0.05	0.02	98.7	0.09	0.35	100.5	
R9A-0	649278	29.00	30.30	1.30	1.42	0.02	0.75	0.23	0.09	0.04	97.6	0.12	0.50	100.9	
R9A-0	649279	30.30	31.80	1.50	1.95	0.03	0.82	0.27	0.12	0.02	96.9	0.15	0.50	100.8	
R9A-0	649280	31.80	33.30	1.50	3.18	0.02	1.61	0.35	0.28	0.02	94.1	0.21	0.56	100.4	
R9A-0	649281	33.30	34.00	0.70	8.52	0.03	3.30	1.35	0.82	0.08	85.5	0.38	0.80	100.9	

Channel R10 Details:

- Located 1.34 km east-northeast of channel R8 on the main quartzite zone "G".
- Total channel sample length 10 m
- 3 samples of 6 collected returned assays ranging between 99.0% to 99.6% SiO2 over combined width of 5.1 m

Sequences of Assayed Silica Oxide Contents (Over 99.0% SiO2)

- Sequence 1: 5.1 m
  - 2 m interval assayed 99.6%
  - 1.3 m interval assayed 99.6% SiO2
  - 1.8 m interval assayed 99.0% SiO2

The higher silica content and purity was in quartzites that were white, coarse grain, crystalline, hard and massive with minor buff staining (oxidation).

Table #3 - Channel R10

Hole ID	Sample	From	To	Width	XRF21u	Cr2O3	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	GRA8
	No.	(m)	(m)	(m)	Al2O3	Cr2O3	Fe2O3	K2O	MgO	Na2O	SiO2	TiO2	LOI	Total	S.G.
					%	%	%	%	%	%	%	%	%	%	Unity
					0.01	0.001	0.01	0.01	0.01	0.005	0.05	0.01	0.001	0.01	0.01
R10A-0	649282	0.00	2.00	2.00	0.73	0.02	0.33	0.03	0.05	0.02	99.6	0.08	0.41	101.3	2.69
R10A-0	649283	2.00	4.00	2.00	0.84	0.02	0.34	0.02	0.06	0.02	98.9	0.10	0.39	100.8	
R10A-0	649284	4.00	6.00	2.00	0.90	0.03	0.33	0.02	0.05	0.02	98.7	0.10	0.45	100.6	
R10A-0	649285	6.00	7.3	1.30	0.60	0.03	0.33	0.02	0.04	0.01	99.6	0.10	0.47	101.3	
R10B-0	649286	0.00	0.90	0.90	1.16	0.04	0.37	0.02	0.05	0.01	98.3	0.12	0.39	100.5	
R10B-0	649287	0.90	2.7	1.80	0.73	0.03	0.37	0.02	0.04	< 0.01	99.0	0.09	0.32	100.6	

Channel R12 Details:

- Located 200 m north-northeast of the main quartzite zone "G"
- Samples collected are in the para gneisses at the southern edge of the contact and are just outside of the quartzite unit

Table #4 - Channel R12

Hole ID	Sample	From	To	Width	XRF21u	Cr2O3	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	GRA8
	No.	(m)	(m)	(m)	Al2O3	Cr2O3	Fe2O3	K2O	MgO	Na2O	SiO2	TiO2	LOI	Total	S.G.
					%	%	%	%	%	%	%	%	%	%	Unity
					0.01	0.001	0.01	0.01	0.01	0.005	0.05	0.01	0.001	0.01	0.01
R12A-0	649249	0.00	0.50	0.50	6.91	0.02	2.05	0.66	0.34	0.04	89.3	0.43	0.99	100.8	
R12A-0	649250	0.50	2.00	1.50	1.00	0.04	1.27	0.04	0.23	0.01	97.8	0.19	0.55	101.2	
R12A-0	649251	2.00	3.00	1.00	3.70	0.02	1.67	0.74	0.32	0.05	93.4	0.22	0.72	100.9	
R12A-0	649252	3.00	4.80	1.80	0.82	0.04	0.98	0.06	0.14	0.01	97.4	0.15	0.49	100.1	
R12A-0	649253	4.80	5.30	0.50	21.0	0.03	17.9	3.74	1.42	0.22	53.0	3.92	-0.45	100.9	

Channel R13 Details:

- Newly discovered quartzite unit located 200 m north-northeast of the main quartzite zone “G”
- Total channel sample length 20.7 m
- 8 of 12 samples (75%) returned assays ranging between 99.0% to 99.9% SiO2 over combined width of 13.7 m

Sequences of Assayed Silica Oxide Contents (Over 99.0% SiO2)

- Sequence 1: 13.7 m
  - 4 m interval assayed 99.0 to 99.4% SiO2
  - 6.0 m interval assayed between 99.5 to 99.9% SiO2
  - 3.0 m interval assayed between 99.3 to 99.5% SiO2
  - 0.7 m interval assayed 99.0% SiO2

Further sampling of this quartzite unit at intervals 9 m and 14 m west-southwest of Channel 13 will be undertaken shortly along with planned additional drilling.

The higher silica content and purity is in quartzites that are white, coarse grain, crystalline, hard and massive with no discolouration.

Table #5- Channel R13

Hole ID	Sample	From	To	Width	XRF21u	Cr2O3	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	GRA8
	No.	(m)	(m)	(m)	Al2O3	Cr2O3	Fe2O3	K2O	MgO	Na2O	SiO2	TiO2	LOI	Total	S.G.
					%	%	%	%	%	%	%	%	%	%	Unity
					0.01	0.001	0.01	0.01	0.01	0.005	0.05	0.01	0.001	0.01	0.01
R13A-0	649235	0.00	2.00	2.00	0.41	0.05	0.44	< 0.01	0.02	0.01	99.4	0.04	0.41	100.8	2.68
R13A-0	649236	2.00	4.00	2.00	0.49	0.03	0.37	< 0.01	0.05	0.02	99.0	0.04	0.52	100.5	
R13A-0	649237	4.00	6.00	2.00	0.45	0.01	0.35	0.02	0.05	0.02	98.8	0.04	0.54	100.3	2.69
R13A-0	649239	6.00	8.00	2.00	0.44	0.02	0.42	0.02	0.04	0.01	99.6	0.06	0.34	100.9	
R13A-0	649240	8.00	10.00	2.00	0.56	0.03	0.30	0.02	0.02	< 0.01	99.9	0.04	0.44	101.3	
R13A-0	649241	10.00	12.00	2.00	0.51	0.03	0.35	0.03	0.04	0.01	99.5	0.06	0.46	101.0	
R13A-0	649242	12.00	14.00	2.00	0.73	0.04	0.28	0.03	0.06	0.02	98.9	0.05	0.34	100.4	

R13A-0	649244	14.00	16.00	2.00	0.81	0.03	0.34	0.03	0.04	< 0.01	98.7	0.03	0.59	100.8	
R13A-0	649245	16.00	18.00	2.00	0.62	0.02	0.22	0.01	0.05	< 0.01	99.3	0.03	0.71	101.3	
R13A-0	649246	18.00	19.00	1.00	0.67	0.03	0.44	0.02	0.04	0.02	99.5	0.05	0.33	101.1	
R13A-0	649247	19.00	20.00	1.00	2.01	0.01	0.40	0.24	0.05	0.07	97.3	0.04	0.49	100.7	2.70
R13A-0	649248	20.00	20.70	0.70	1.03	0.04	0.42	0.06	0.08	0.03	99.0	0.07	0.45	101.2	

Table 6. Channel Location, Length and Sample Units.

Channel	UTM-E	UTM-N	Loc Z	Length	Samples	Date DR_DMY
R1	381436	5294631	956	4.2	3	10/07/2015
R2	381448	5294624	959	8.7	5	10/07/2015
R3	381455	5294633	959	4	3	10/07/2015
R4	381561	5294413	961	6.4	4	10/07/2015
R5	381571	5294435	957	5.1	3	10/07/2015
R6	380722	5293947	916	72.8	40	01/07/2015
R7	380761	5293948	916	123.7	70	25/06/2015
R8	380850	5293964	929	86.3	47	06/07/2015
R9	381930	5294655	923	34	21	09/07/2015
R10	381979	5294695	920	10	6	09/07/2015
R11	382020	5294714	927	55.6	32	09/07/2015
R12	381347	5294607	949	5.3	5	07/07/2015
R13	381349	5294653	947	20.7	12	07/07/2015
R14	381448	5294624	959	9.9	5	10/07/2015
Total	14			446.7	256	

Drilling Update

Of the 25 drill holes planned for Phase One drilling, 10 have been completed. All 23 drill pads have been prepared to date. Drilling is designed to test the extent of quartzite units “G” and the newly discovered “H” quartzite unit, including their purity, depth, width, and the length of extensions below surface.

Drilling takes place 24 hours per day and both Phase One and Phase Two programs are scheduled to be completed by mid-to-late November. Pending results, the Company may increase the initial 5,000 m drill program.

As part of the Company’s commitment to preserve the local fauna and forest, remediation of each drill site and access point takes place immediately upon leaving the location and as the project progresses.

To view a photo of the drill location of drill holes GF15-6 and GF15-7 on top of the quartzite “G” unit with Sitec’s

Upper Silica Pit (Bexy) in distance, click on the link below:

http://www.rogueresources.ca/i/misc/2015-09-02-NR_Drill-Site-R6R7.jpg

To view a photo of the drill working on site click on the link below:

http://www.rogueresources.ca/i/misc/2015-09-02-NR_Drill-Site-R8.jpg

Table 7. Diamond Drill Holes Completed to Date, Phase One

DDH	ID	UTM E	UTM N	Elev	Line	North	Bearing	Dip	Drilled	Zone	Date Start
				m					Length		Drilled
Zone E											
GF15-1	**A1**	380728	5293932	898	5+55W	100S	330	-45	177	Q-E	08/08/2015
GF15-2	**A2**	380790	5293948	917	5+00W	80S	330	-45	171	Q-E	10/08/2015
GF15-3	**A3**	380790	5293948	917	5+00W	80S	330	-60	261	Q-E	12/08/2015
GF15-5	**A5**	380728	5294025	966	5+00W	25N	150	-45	135	Q-E	18/08/2015
GF15-6	**A6**	380777	5294048	980	4+50W	15N	150	-45	150	Q-E	20/08/2015
GF15-7	**A7**	380777	5294048	980	4+50W	15N	150	-65	183	Q-E	22/08/2015
GF15-8	**A8**	380819	5294067	966	4+00W	15N	150	-45	165	Q-E	25/08/2015
GF15-9	**A9**	380910	5294116	977	3+00W	8N	150	-45	147	Q-E	27/08/2015
GF15-10	A10	380893	5294147	977	3+00W	43N	150	-45	185	Q-E	29/08/2015
Zone H Ext											
GF15-4	**A4**	381272	5294713	936	3+00E	361N	150	-45	129	Q-H	15/08/2015
Total Drilled	**10**								**1703**		

Table 8. Planned Drill Holes Yet To Be Drilled, Phase 1

DDH	ID	UTM E	UTM N		Line	Northing	Bearing	Dip	Planned	Zone
									Length	
Zone E										
L2W-24	5	380975	5294201	972	2+00W	30N	150.00	-45.00	180	Q-E
L1W-25	L	381068	5294246	978	1+00W	50N	150.00	-45.00	180	Q-E
L0W-26	M	381154	5294293	978	0+00W	50N	150.00	-45.00	180	Q-E
Zone H Extension										
L1E-7DDH	E	381077	5294648	937	1+00E	398N	150.00	-45.00	160	Q-H
L2E-5DDH	F	381179	5294669	935	2+00E	392N	150.00	-45.00	160	Q-H
L4E-3DDH	H	381374	5294728	933	4+00E	325N	150.00	-45.00	140	Q-H
L5E-8DDH	I	381476	5294751	934	5+00E	298N	150.00	-45.00	180	Q-H
Zone G										
L4E-2DDH	6	381526	5294450	980	4+00E	15N	150.00	-45.00	150	Q-G
L5E-16DDH	7	381609	5294514	971	5+00E	25N	150.00	-45.00	105	Q-G
L6E-17DDH	8	381687	5294575	964	6+00E	43N	150.00	-45.00	120	Q-G
L7E-18DDH	9	381777	5294614	942	7+00E	32N	150.00	-45.00	100	Q-G
L8E-19DDH	A	381856	5294683	960	8+00E	60N	150.00	-45.00	120	Q-G
L9E-13DDH	B	381927	5294746	954	9+00E	72N	150.00	-45.00	160	Q-G
L10E-14DDH	C	382017	5294808	934	10+00E	100N	150.00	-45.00	160	Q-G
L11E-20DDH	D	382107	5294854	900	11+00E	90N	150.00	-45.00	155	Q-G
Total	**15**								**2250.00**	

About Rogue Resources Inc.

With its diverse portfolio of properties, all in good standing, the Company has the ability to focus its efforts and finances on the project that demonstrates the greatest market potential for return. The recent investment of

$382 M by the Québec provincial government in Grupo FerroAtlantica, one of the world's largest silicon metal producers, to build a silicon metal plant located near our silica property is a great foundational point to launch this silica rich quartzite property.

The Femelle Project is located approximately 42 km north of Baie-Saint Paul, situated on the St. Lawrence River, and is 4 km northeast of the Mine Sitec silica mine, in operation for over fifty years. Access to the project is via a paved highway and well maintained forestry access roads.

Qualified Person

The Lac de la Grosse Femelle exploration project is under the direct supervision of Eddy Canova, P Geo., and Senior Vice-President of the Company, a Qualified Persons ("QP") as defined by National Instrument 43-101. The Company's QP has approved the scientific and technical content of this release.

On Behalf of Rogue Resources Inc.

John de Jong
CEO & President

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Cautionary Note Regarding Forward-Looking Statements: *Certain disclosures in this release constitute forward-looking statements, including timing of completion of exploration work. In making the forward-looking statements in this release, the Company has applied certain factors and assumptions that are based on the Company's current beliefs as well as assumptions made by and information currently available to the Company, including that the Company is able to obtain any government or other regulatory approvals, that the Company is able to procure personnel, equipment and supplies required for its exploration and development activities in sufficient quantities and on a timely basis and that actual results are consistent with management's expectations. Although the Company considers these assumptions to be reasonable based on information currently available to it, they may prove to be incorrect, and the forward-looking statements in this release are subject to numerous risks, uncertainties and other factors that may cause future results to differ materially from those expressed or implied in such forward-looking statements. Such risk factors include, among others, those matters identified in its continuous disclosure filings, including its most recently filed MD&A. Readers are cautioned not to place undue reliance on forward-looking statements. The Company does not intend, and expressly disclaims any intention or obligation to, update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by law.*