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August 20, 2015 **TSX-V: RRS**

ROGUE RESOURCES RECORDS SILICA PURITY OF UP TO 99.9% AT THE FEMELLE SILICA PROJECT

- ASSAY RESULTS FROM 2 OF 14 QUARTZITE CHANNELS RECEIVED
- SAMPLE UNITS IDENTIFIED CONTAINING SILICA PURITY OF UP TO 99.9% SiO2
- FOUR OF TWENTY FOUR 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 two 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. These initial assay results are indicative of the high purity silica trends that are contained in the quartzite units.

The Company is also pleased to announce that four of the 24 drill holes planned for Phase One have been completed. In addition to providing core which 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.

"The assays received thus far are the start of what is hoped to be the validation of the silica purity of the quartzite units first reported in our news release of December 10, 2014, to which we have added a newly discovered quartzite structure (News Release, August 13, 2015)," commented Company President and CEO, John de Jong. "Drilling currently underway is determining the depth of the east-northeast trending quartzites and with the already known length and width seen visually, will not only help determine volume but also the consistency of high purity silica by way of core assay. All of the resultant 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 meters of channelling were delivered to SGS Laboratories in Quebec City, Quebec. Assay results for channels R6 and R7 consisting of 110 samples totaling 196.5 meters ("m") have been received. (Table 1).

The results of the other 12 channel sample results are pending.

Channel R6 Details:

- 40 samples submitted
- Total channel sampling length 72.8 m

- 30.1 m comprising 20 samples in 5 sequences returned assays of SiO2 (99.0% to 99.8% SiO2)

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

- Sequence 1: 10 m (six samples assayed between 99.2% to 99.8% SiO2)
- Sequence 2: 5.3 m (three samples assayed between 99.1% to 99.7% SiO2)
- Sequence 3: 5.8 m (three samples, assayed between 99.4% to 99.5% SiO2)
- Sequence 4: 9.0 m (five samples, assayed between 99.0% to 99.5% SiO2)
- Sequence 5: 6.0 m (three samples, assayed between 99.0% to 99.7% SiO2)

The higher silica content and purity was in quartzites that were white, coarse crystalline, and massive.

Table #1 - Channel R6

Hole ID	Sample	From	To	Width	XRF21u	Cr2O3	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	XRF21u	c	XRF21u	GRA08
	No.	(m)	(m)	(m)	Al2O3	Cr2O3	Fe2O3	K2O	MgO	Na2O	SiO2	TiO2	Zr	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
R6A-0	649143	0.00	2.00	2.00	0.29	0.04	0.37	0.04	0.04	0.04	100	0.05	0.23	101.1	2.68
R6A-0	649144	2.00	3.50	1.50	0.33	0.02	0.37	0.03	< 0.01	0.04	99.2	0.06	0.44	100.5	
R6A-0	649145	3.50	4.50	1.00	0.35	0.05	0.57	0.01	0.02	0.02	99.7	0.07	0.32	101.1	
R6A-0	649146	4.50	6.50	2.00	0.24	0.03	0.39	0.04	0.03	0.03	100	0.05	0.4	101.4	
R6A-0	649147	6.50	8.50	2.00	0.23	0.03	0.34	0.02	0.06	0.03	99.3	0.04	0.29	100.3	
R6A-0	649148	8.50	10.00	1.50	0.27	0.03	0.36	0.03	0.05	0.02	99.8	0.04	0.33	100.9	
R6B-0	649149	0.00	2.00	2.00	0.29	0.04	0.37	0.03	0.03	0.03	99.4	0.04	0.49	100.7	
R6B-0	649150	2.00	3.30	1.30	0.36	0.02	0.35	0.03	0.03	0.04	99.7	0.06	0.43	101.1	
R6B-0	649151	3.30	5.30	2.00	0.57	0.04	0.32	0.07	0.03	0.02	99.1	0.07	0.59	100.8	
R6B-0	649152	5.30	7.10	1.80	0.8	0.02	0.38	0.07	0.05	0.02	98.7	0.1	0.54	100.7	
R6B-0	649153	7.10	9.00	1.90	0.89	0.04	0.41	0.08	0.04	0.02	98.5	0.11	0.33	100.5	2.68
R6B-0	649154	9.00	11.00	2.00	0.68	0.02	0.26	0.07	0.01	0.03	98.1	0.08	0.31	99.6	
R6B-0	649156	11.00	13.00	2.00	0.56	0.02	0.5	0.06	0.04	0.03	98.2	0.09	0.44	100.3	
R6B-0	649157	13.00	14.60	1.60	0.62	0.03	0.7	0.04	0.07	0.03	98.2	0.08	0.7	101	
R6B-0	649159	14.60	15.20	0.60	2.22	0.03	0.4	0.12	0.07	0.02	97.6	0.18	0.81	101.5	
R6B-0	649160	15.20	17.20	2.00	0.49	0.03	0.52	0.08	0.06	0.03	99.4	0.05	0.28	101	
R6B-0	649161	17.20	19.00	1.80	0.49	0.03	0.34	0.05	0.03	0.03	99.4	0.05	0.24	100.7	
R6B-0	649162	19.00	21.00	2.00	0.45	0.02	0.38	0.03	0.05	0.02	99.5	0.06	0.27	100.8	
R6C-0	649163	0.00	2.00	2.00	0.57	0.04	0.33	0.04	0.03	0.01	99.5	0.06	0.3	100.9	2.67
R6C-0	649164	2.00	4.00	2.00	0.46	0.02	0.41	0.05	0.05	0.02	99.1	0.05	0.52	100.7	
R6C-0	649165	4.00	4.80	0.80	0.3	0.03	0.33	0.05	0.05	0.02	99.5	0.03	0.51	100.8	
R6C-0	649166	4.80	6.70	1.90	0.57	0.02	0.41	0.04	0.04	0.02	99	0.08	0.56	100.8	
R6C-0	649167	6.70	8.00	1.30	0.57	0.06	0.54	0.05	0.04	0.03	98.5	0.06	0.38	100.3	
R6C-0	649168	8.00	9.00	1.00	0.62	0.02	0.37	0.06	0.04	0.02	99.1	0.05	0.4	100.7	
R6C-0	649169	9.00	10.90	1.90	0.54	0.04	0.5	0.06	0.04	0.03	98.9	0.05	0.42	100.6	
R6C-0	649170	10.90	11.90	1.00	0.77	0.02	0.5	0.08	0.02	0.03	97.5	0.06	0.49	99.5	
R6C-0	649171	11.90	13.90	2.00	0.85	0.04	0.43	0.07	0.02	0.02	98.4	0.06	0.47	100.4	
R6C-0	649172	13.90	15.90	2.00	0.31	0.02	0.37	0.04	0.05	0.03	99.7	0.04	0.48	101.1	

R6C-0	649173	15.90	17.90	2.00	0.37	0.03	0.31	0.04	0.05	0.03	99.4	0.07	0.47	100.8	2.67
R6C-0	649174	17.90	19.90	2.00	0.69	0.01	0.45	0.06	0.03	0.02	99	0.11	0.33	100.8	
R6C-0	649175	19.90	21.90	2.00	0.47	0.04	0.42	0.07	0.05	0.02	98.8	0.05	0.4	100.4	
R6C-0	649176	21.90	23.90	2.00	0.83	0.03	0.44	0.1	0.02	0.01	98.8	0.08	0.4	100.7	
R6C-0	649177	23.90	25.90	2.00	0.99	0.05	0.61	0.09	0.05	0.03	98.2	0.08	0.55	100.6	
R6C-0	649178	25.90	27.90	2.00	0.75	0.02	0.5	0.11	0.04	0.02	98.6	0.11	0.27	100.5	
R6C-0	649179	27.90	28.90	1.00	0.62	0.03	0.54	0.09	0.04	0.03	98.8	0.04	0.41	100.6	
R6C-0	649180	28.90	30.90	2.00	0.97	0.02	0.96	0.17	0.2	0.03	97.3	0.12	0.47	100.3	
R6C-0	649181	30.90	32.80	1.90	0.78	0.02	0.74	0.17	0.11	0.03	96.3	0.07	0.41	98.7	
R6C-0	649182	32.80	34.80	2.00	0.95	0.02	0.62	0.32	0.13	0.03	97.8	0.08	0.31	100.3	
R6C-0	649183	34.80	35.60	0.80	1.06	0.03	0.64	0.14	0.12	0.03	98	0.09	1.24	101.4	2.69
R6C-0	649184	35.60	36.00	0.40	6.28	0.01	1.76	0.91	0.37	0.06	89.3	0.33	0.83	99.9	

Channel 7 Details

- 70 samples submitted
- Total channel sampling length 123.7 m
- 50.6 m comprising 27 samples in 6 sequences returned assays of SiO2 (99.1% to 99.9% SiO2)

Sequences of Assayed Silica Oxide Contents (Over 99.1% SiO2)

- Sequence 1: 6.5 m (three samples assaying between 99.1% to 99.3% SiO2)
- Sequence 2: 10.7 m (six samples assaying between 99.2% to 99.9% SiO2)
- Sequence 3: 8.0 m (four samples assaying between 99.1% to 99.3% SiO2)
- Sequence 4: 7.9 m (four samples assaying between 99.2% to 99.8% SiO2)
- Sequence 5: 5.5 m (three samples assaying between 99.3% to 99.5% SiO2)
- Sequence 6: 3.5 m (two samples assaying between 99.4% to 99.5% SiO2)

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

Table #2 - Channel R7

Hole ID	Sample No.	From (m)	To (m)	Width (m)	XRF21u Al2O3 %	XRF21u Cr2O3 %	XRF21u Fe2O3 %	XRF21u K2O %	XRF21u MgO %	XRF21u Na2O %	XRF21u SiO2 %	XRF21u TiO2 %	XRF21u Zr %	XRF21u Total %	GRA08 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
R7A-0	649066	0.00	2.00	2.00	1.27	< 0.01	0.74	0.05	0.02	0.03	97.5	0.11	0.58	100.4	2.70
R7A-0	649067	2.00	3.80	1.80	0.61	0.01	0.39	0.04	0.01	0.03	99.3	0.09	0.56	101	
R7A-0	649068	3.80	5.80	2.00	0.72	0.02	0.33	0.06	0.04	0.03	98.5	0.13	0.51	100.4	
R7A-0	649069	5.80	7.80	2.00	0.74	0.04	0.45	0.07	< 0.01	0.03	98.8	0.08	0.62	100.8	
R7A-0	649071	7.80	9.20	1.40	0.64	0.03	0.4	0.09	0.03	0.02	98.9	0.06	0.39	100.7	
R7A-0	649072	9.20	11.20	2.00	0.77	0.02	0.34	0.06	0.03	0.03	97.9	0.08	0.65	99.9	
R7A-0	649073	11.20	13.20	2.00	0.85	0.04	0.38	0.05	< 0.01	0.02	98.3	0.09	0.56	100.3	
R7A-0	649074	13.20	14.90	1.70	0.39	< 0.01	0.37	0.04	0.02	0.02	100	0.05	0.44	101.4	
R7A-0	649075	14.90	15.90	1.00	0.82	0.04	0.36	0.06	0.05	0.03	98.8	0.08	0.61	100.9	
R7A-0	649076	15.90	17.70	1.80	0.74	0.02	0.42	0.07	< 0.01	0.01	99.1	0.06	0.36	100.7	2.69
R7A-0	649077	17.70	19.70	2.00	0.7	0.03	0.37	0.06	< 0.01	0.03	99.3	0.05	0.47	101	
R7A-0	649079	19.70	21.70	2.00	0.86	0.03	0.47	0.07	0.04	0.03	98.1	0.08	0.5	100.1	

R7A-0	649080	21.70	23.70	2.00	0.76	0.02	0.36	0.06	0.03	0.03	98.8	0.04	0.4	100.5	
R7A-0	649081	23.70	25.70	2.00	0.93	0.03	0.56	0.05	0.02	0.02	98.6	0.06	0.49	100.7	
R7A-0	649082	25.70	27.70	2.00	0.84	0.02	0.55	0.07	0.02	0.03	99	0.06	0.52	101.1	
R7A-0	649083	27.70	29.70	2.00	0.79	0.03	0.49	0.08	0.03	0.03	98.1	0.06	0.74	100.4	
R7A-0	649084	29.70	31.70	2.00	1.15	0.04	0.6	0.08	0.05	0.02	98.1	0.08	0.69	100.8	
R7A-0	649085	31.70	33.70	2.00	0.98	0.02	0.52	0.09	0.02	0.03	98.3	0.08	0.45	100.5	
R7A-0	649086	33.70	34.70	1.00	0.86	0.03	0.49	0.04	0.05	0.03	98.4	0.09	0.66	100.7	2.69
R7A-0	649087	35.10	36.60	1.50	2.18	0.02	0.68	0.3	0.05	0.03	97.5	0.12	0.55	101.4	
R7A-0	649088	36.60	38.60	2.00	1.83	0.04	0.53	0.21	0.03	0.03	97.4	0.11	0.57	100.8	
R7A-0	649089	38.60	40.60	2.00	1.73	0.01	0.62	0.16	0.06	0.02	97.3	0.13	0.74	100.8	
R7A-0	649090	40.60	41.70	1.10	2.2	0.05	0.67	0.14	0.03	0.02	96.3	0.14	0.56	100.1	
R7A-0	649091	41.70	43.30	1.60	1.84	0.02	0.59	0.07	0.07	0.02	97.2	0.14	0.54	100.5	
R7B-0	649093	0.00	2.00	2.00	1.38	0.03	0.59	0.09	0.04	0.02	97.8	0.11	0.84	101.1	
R7B-0	649094	2.00	3.30	1.30	1.94	0.02	0.51	0.03	0.01	0.01	98	0.14	0.46	101.2	
R7B-0	649095	3.30	4.10	0.80	1.3	0.03	0.5	0.02	0.03	0.05	96.3	0.11	0.69	99.1	
R7B-0	649096	4.10	6.00	1.90	0.29	0.03	0.39	0.03	0.06	0.03	98.8	0.04	0.54	100.2	2.69
R7B-0	649097	6.00	7.70	1.70	0.35	0.04	0.37	0.03	0.03	0.03	99.8	0.06	0.35	101.1	
R7B-0	649098	7.70	9.20	1.50	0.87	0.03	0.45	0.03	0.03	0.04	98.8	0.07	0.68	101	
R7C-0	649099	0.00	1.20	1.20	0.79	0.04	0.4	0.03	0.01	0.03	98.7	0.08	0.75	100.9	
R7C-0	649100	1.20	3.20	2.00	0.39	0.02	0.27	0.04	< 0.01	0.03	99.8	0.06	0.55	101.2	
R7C-0	649101	3.20	5.20	2.00	0.39	0.04	0.28	0.03	0.05	0.02	99.2	0.06	0.39	100.5	
R7C-0	649102	5.20	7.20	2.00	0.2	0.02	0.32	0.03	0.01	0.03	99.9	0.05	0.45	101	
R7C-0	649103	7.20	9.20	2.00	0.2	0.03	0.3	0.03	< 0.01	0.03	99.7	0.04	0.6	100.9	
R7C-0	649104	9.20	11.20	2.00	0.28	0.02	0.39	0.04	0.02	0.02	100	0.05	0.36	101.2	
R7C-0	649105	11.20	11.90	0.70	0.59	0.04	0.45	0.05	0.02	0.03	99.2	0.08	0.47	101	
R7D-0	649107	0.00	2.00	2.00	0.26	0.03	0.32	0.02	0.06	0.03	99.3	0.05	0.61	100.7	
R7D-0	649108	2.00	4.00	2.00	0.33	0.02	0.4	0.03	0.03	0.02	100	0.04	0.23	101.1	
R7D-0	649109	4.00	6.00	2.00	0.49	0.04	0.39	0.03	0.04	0.03	99.1	0.07	0.23	100.5	
R7D-0	649110	6.00	8.00	2.00	0.63	0.03	0.3	0.02	< 0.01	0.02	99.1	0.07	0.72	100.9	
R7D-0	649111	8.00	10.00	2.00	0.9	0.03	0.34	0.03	0.06	0.03	98.2	0.1	0.77	100.4	
R7D-0	649112	10.00	12.00	2.00	0.95	0.03	0.49	0.04	0.02	0.02	97.8	0.11	0.57	100	
R7D-0	649113	12.00	14.00	2.00	0.85	0.04	0.41	0.04	0.04	0.03	99.3	0.09	0.42	101.2	
R7D-0	649114	14.00	16.00	2.00	0.85	0.03	0.4	0.05	0.05	0.04	98.5	0.13	0.36	100.4	
R7D-0	649116	16.00	17.40	1.40	0.76	0.02	0.31	0.04	0.02	0.02	98.6	0.12	0.68	100.8	2.69
R7D-0	649117	17.40	19.40	2.00	0.5	0.03	0.25	0.03	0.02	0.03	98.7	0.06	0.95	101.3	
R7D-0	649118	19.40	20.30	0.90	1.25	< 0.01	0.47	0.06	0.08	0.02	98.3	0.14	0.3	100.7	
R7E-0	649119	0.00	2.00	2.00	0.34	0.04	0.4	0.04	0.03	0.03	99.2	0.03	0.37	100.6	
R7E-0	649120	2.00	4.00	2.00	0.49	0.02	0.36	0.03	0.04	0.03	99.4	0.05	0.36	100.7	
R7E-0	649121	4.00	5.90	1.90	0.4	0.04	0.3	0.03	0.03	0.02	99.8	0.03	0.41	101.1	
R7E-0	649122	5.90	7.90	2.00	0.68	0.02	0.32	0.05	< 0.01	< 0.01	99.3	0.06	0.57	101	
R7E-0	649123	7.90	9.90	2.00	0.64	0.03	0.41	0.04	0.06	0.01	98.6	0.05	0.53	100.4	
R7E-0	649124	9.90	11.90	2.00	0.73	0.03	0.54	0.09	0.1	0.03	98.8	0.04	0.5	101.3	
R7E-0	649125	11.90	13.00	1.10	0.68	0.02	0.42	0.06	0.03	0.02	98.9	0.04	0.3	100.5	
R7E-0	649126	13.00	15.00	2.00	0.76	0.01	0.41	0.08	0.02	0.03	98.7	0.06	0.34	100.5	2.71

R7E-0	649127	15.00	16.50	1.50	0.63	0.03	0.33	0.05	0.03	0.03	98.7	0.06	0.21	100.1	
R7E-0	649128	16.50	18.50	2.00	0.35	0.03	0.25	0.04	0.02	0.02	100	0.05	0.13	101.2	
R7E-0	649130	18.50	20.50	2.00	0.36	0.03	0.31	0.05	0.04	0.03	99.4	0.05	0.11	100.4	
R7E-0	649132	20.50	22.00	1.50	0.52	0.03	0.29	0.05	0.02	0.02	99.3	0.07	0.27	100.8	
R7E-0	649133	22.00	23.00	1.00	0.65	0.03	0.38	0.06	0.03	0.02	98	0.09	0.67	100.5	
R7E-0	649134	23.00	25.00	2.00	0.82	< 0.01	0.43	0.07	0.03	0.03	99	0.07	0.37	100.8	
R7E-0	649135	25.00	26.50	1.50	0.65	0.03	0.42	0.09	0.05	0.03	98.5	0.06	0.16	100	
R7E-0	649136	26.50	28.50	2.00	0.82	0.05	0.45	0.15	0.04	0.03	97.7	0.09	0.11	99.4	2.69
R7E-0	649137	28.50	30.50	2.00	0.69	0.02	0.46	0.09	0.07	0.02	99.5	0.05	0.17	101.1	
R7E-0	649138	30.50	32.00	1.50	0.56	0.02	0.57	0.11	0.04	0.02	99.4	0.05	0.25	101.1	
R7E-0	649139	32.00	33.00	1.00	1.06	0.03	0.6	0.2	0.05	0.03	98.2	0.15	0.45	100.8	
R7E-0	649140	33.00	35.00	2.00	0.56	0.02	0.84	0.13	0.07	0.03	97.9	0.07	0.34	100	
R7E-0	649141	35.60	37.50	1.90	0.81	0.03	0.67	0.21	0.11	0.03	98.8	0.08	0.16	100.9	
R7E-0	649142	37.50	39.00	1.50	7.73	0.02	2.6	1.19	0.66	0.08	87.1	0.44	0.48	100.4	

Table 3. 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

Four of the 24 drill holes planned for Phase One drilling have been completed. Of the 24 required drill pads, 15 have been prepared to date. Drilling is designed to test the extent of Quartzite Units "G" and "D", 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 meter ("m") drill program.

To view a photo of the drill pad and Sitec's Upper Silica Pit in distance click on the link below:
http://www.rogueresources.ca/i/misc/2015-08-19_NR-1.jpg

To view a photo of the drill working on site click on the link below:
http://www.rogueresources.ca/i/misc/2015-08-19_NR-2.jpg

To view a drill location map click on the link below:
http://www.rogueresources.ca/i/maps/2015_RogueResources_FemelleSilica_DrillTargets.pdf

Table 4. Planned and drilled diamond drill holes, Phase One.

DDH	ID	UTM E	UTM N	Elev m	Line	Northing	Bearing	Dip	Length	Date Drilled
Main Zone E										
Drilled Holes										
GF15-1	**A1**	380728.00	5293932.00	898.00	5+55W	100S	330.00	-45.00	177	8/8/2015
GF15-2	**A2**	380790.00	5293948.00	917.00	5+00W	80S	330.00	-45.00	171	10/8/2015
GF15-3	**A3**	380790.00	5293948.00	917.00	5+00W	80S	330.00	-60.00	261	12/8/2015
Zone H Extension										
GF15-4	G	381272.00	5294713.00	936.00	3+00E	360N	150.00	-45.00	160	15/8/2015
Planned Drill Holes										
Main Zone E										
L5W-9DDH	2	380728.00	5294025.00	966.00	5+00W	25N	150.00	-45.00	180	
L4W-10DDH	3	380817.00	5294069.00	978.00	4+00W	15N	150.00	-45.00	185	
L3W-11DDH	4	380912.00	5294113.00	977.00	3+00W	8N	150.00	-45.00	220	
L2W-12DDH	5	380992.00	5294165.00	990.00	2+00W	5N	150.00	-45.00	220	
Zone H Extension										
R13-4DDH	J	381349.00	5294624.00	961.00	3+20E	240N	330.00	-45.00	300	
L5E-8DDH	I	381476.00	5294751.00		5+00E	298N	150.00	-45.00	180	
L4E-3DDH	H	381374.00	5294728.00	933.00	4+00E	325N	150.00	-45.00	140	
L3E-6DDH	G	381270.00	5294711.00		3+00E	361N	150.00	-45.00	160	
L2E-5DDH	**F**	381149.00	5294680.00	930.00	2+00E	392N	150.00	-45.00	140	
L1E-7DDH	E	381077.00	5294648.00		1+00E	398N	150.00	-45.00	160	
L5E-8DDH	I	381476.00	5294751.00		5+00E	298N	150.00	-45.00	180	
Main Zone G										
L4E-2DDH	**6**	381526.00	5294450.00	980.00	4+00E	15N	150.00	-45.00	150	
L5E-16DDH	7	381609.00	5294514.00	971.00	5+00E	25N	150.00	-45.00	105	
L6E-17DDH	8	381687.00	5294575.00	964.00	6+00E	43N	150.00	-45.00	120	
L7E-18DDH	9	381777.00	5294614.00	942.00	7+00E	32N	150.00	-45.00	100	
L8E-19DDH	A	381856.00	5294683.00	960.00	8+00E	60N	150.00	-45.00	120	
L9E-13DDH	B	381927.00	5294746.00	954.00	9+00E	72N	150.00	-45.00	160	
L10E-14DDH	C	382017.00	5294808.00	934.00	10+00E	100N	150.00	-45.00	160	

L950E-15DDH	K	382019.00	5294698.00	910.00	9+50E	10S	330.00	-45.00	200	
L11E-20DDH	D	382107.00	5294854.00	900.00	11+00E	90N	150.00	-45.00	155	
Total									3735	

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, assisted by Alain-Jean Beauregard, P.Geo., and Daniel Gaudreault, Eng., Geo. of Geologica Inc., and Dr. Trygve Hoy, P.Eng, PhD, all independent QPs 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.