Golden Reign Trenching Doubles Arras Zone Strike Length, Intersects High-Grade Gold

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Golden Reign Resources Ltd. (TSX-V: GRR) (the "Company" or "Golden Reign") is very pleased to announce further trenching results from its San Albino Gold Deposit, located in the Southern District of its San Albino-Murra Gold Property (the "Property"), Nueva Segovia, Nicaragua. This work is part of the current program to increase open-pittable resources at the San Albino Gold Deposit.

Trenching of the Arras Zone has successfully confirmed the continuation of near-surface high-grade, open-pittable material. Excavation of additional trenches has doubled the surface exposure of the Arras Zone from 130 metres to over 260 metres. The average depth of the trenches is 1.8 metres, with the mineralization intersected at a depth of 1.0 to 1.5 metres. The Arras Zone is one of three zones comprising the Company's NI 43-101 compliant San Albino Gold Deposit resource estimate ("NI 43-101").

Excellent results were received from four trenches - AR13-TR-6, AR13-TR-12, AR13-TR-13 and AR13-TR-15 - that trace the northeast extension of the Arras Zone in an area previously untested by trenching or drilling. Exploration pits excavated at three trenches - AR13-TR-6, AR13-TR-12 and AR13-TR-13 - also intersected extremely high-grade material, including 70.94 g/t (2.06 oz/ton) gold and 196.0 g/t (5.7 oz/ton) silver over 2.0 metres. The Arras Zone remains open to the northeast.

Trench AR13-TR-7, located to the south, intersected a highly mineralized Arras Zone over true-width intervals ranging from 1.4 to 4.0 metres. An exploration pit excavated at this trench exposed some exceptionally high-grade material, including 103.06 g/t (3 oz/ton) gold and 123.4 g/t (3.6 oz/ton) silver over 3.3 metres of true-width.

Management is extremely encouraged by the continued high-grade trenching and exploration pit results which will increase open-pittable resources at the San Albino Gold Deposit.

Highlights from 2013 exploration pits include:

-AR13-TR-6	3.88 g/t gold and 11.9 g/t silver over 6.0 metres
and	2.44 g/t gold and 9.4 g/t silver over 5.0 metres
-AR13-TR-7	103.06 g/t gold and 123.4 g/t silver over 3.3 metres
and	49.68 g/t gold and 78.0 g/t silver over 1.5 metres
and	42.68 g/t gold and 80.0 g/t silver over 3.8 metres
and	31.20 g/t gold and 77.9 g/t silver over 4.0 metres
and	31.18 g/t gold and 59.6 g/t silver over 4.0 metres
and	28.32 g/t gold and 27.6 g/t silver over 3.4 metres
and	24.64 g/t gold and 20.0 g/t silver over 3.4 metres
and	21.38 g/t gold and 47.8 g/t silver over 3.2 metres
and	20.53 g/t gold and 33.1 g/t silver over 8.0 metres
and	14.36 g/t gold and 20.5 g/t silver over 6.0 metres
-AR13-TR-12	22.81 g/t gold and 22.1 g/t silver over 1.4 metres
and	18.21 g/t gold and 63.3 g/t silver over 3.8 metres
and	17.13 g/t gold and 44.3 g/t silver over 3.7 metres
and	6.65 g/t gold and 30.1 g/t silver over 2.8 metres
and	5.14 g/t gold and 15.8 g/t silver over 10.0 metres
-AR13-TR-13	70.94 g/t gold and 194.0 g/t silver over 2.0 metres
and	69.95 g/t gold and 98.9 g/t silver over 2.0 metres
and	54.44 g/t gold and 86.4 g/t silver over 4.0 metres
and	52.43 g/t gold and 170.0 g/t silver over 1.7 metres
and	31.10 g/t gold and 175.0 g/t silver over 1.8 metres
and	29.56 g/t gold and 56.2 g/t silver over 1.5 metres
and	19.22 g/t gold and 36.9 g/t silver over 4.0 metres
and	8.60 g/t gold and 14.9 g/t silver over 10.0 metres
Highlights from 2013 trenching include:	
-AR13-TR-6	23.49 g/t gold and 33.5 g/t silver over 4.0 metres
including	43.60 g/t gold and 62.6 g/t silver over 2.0 metres
-AR13-TR-7	39.68 g/t gold and 47.2 g/t silver over 1.6 metres
and	24.62 g/t gold and 29.6 g/t silver over 4.0 metres
and	20.28 g/t gold and 20.2 g/t silver over 2.9 metres
and	18.31 g/t gold and 44.0 g/t silver over 9.0 metres
and	14.74 g/t gold and 22.0 g/t silver over 9.0 metres
and	13.48 g/t gold and 17.1 g/t silver over 3.2 metres
and	13.22 g/t gold and 22.0 g/t silver over 2.8 metres
and	10.65 g/t gold and 23.2 g/t silver over 4.0 metres
and	6.53 g/t gold and 14.0 g/t silver over 6.0 metres
-AR13-TR-12	14.67 g/t gold and 25.5 g/t silver over 2.0 metres
and	4.34 g/t gold and 7.5 g/t silver over 4.0 metres
-AR13-TR-13	13.40 g/t gold and 5.5 g/t silver over 2.0 metres
-AR13-TR-15	6.29 g/t gold and 6.6 g/t silver over 6.0 metres

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For comprehensive results from trenching and exploration pits please see attached table.

Results from the current program will be included in an updated NI 43-101 planned for Winter 2013.

Qualified Person

David Reid, P.Geo, a geologist and qualified person (as defined under NI 43-101) has read and approved the technical information contained in this news release.

On behalf of the Board,

"Kim Evans"

Kim Evans, CGA

President & CEO

For additional information please visit our website at www.goldenreign.com and SEDAR www.sedar.com.

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Results from 2013 Trenching and Exploration Pits - San Albino Gold Deposit

Trench No.	Sample No.	From (m)	To (m)	Width (m)	Description	Au (g/t)	Ag (g/t)
AR13-TR-06	118264	0.0	1.0	1.0	floor sample in mineralized phyllites with quartz material	21.66	31.4

AR13-TR-06	118273-118276	13.0	17.0	4.0	floor sample	23.49	33.5
					in oxidized phyllites		
Including	118276	15.0	17.0	2.0	floor sample	43.60	62.6
					in oxidized phyllites		
AR13-TR-06	118279	15.0	15.0	1.5	vertical sample in oxidized phyllites	0.62	1.5
AR13-TR-06	118207-118212	7.0	12.0	5.0	exploration pit floor sample in mineralized phyllites with quartz material	2.44	9.4
AR13-TR-06	118214-118223	1.5	13.0	11.5	exploration pit floor sample in mineralized phyllites with quartz material	1.13	7.9
AR13-TR-06	118224-118229	0.0	7.5	7.5	exploration pit floor sample in mineralized phyllites with quartz material	0.61	5.4

AR13-TR-06	118233	10.5	12.0	1.5	exploration pit floor sample in mineralized phyllites with quartz material	2.72	7.9
AR13-TR-06	118234	12.0	13.0	1.0	exploration pit floor sample in mineralized phyllites with quartz material	13.67	22.1
AR13-TR-06	118235	3.5	3.5	1.0	exploration pit floor sample across width of trench in oxidized phyllites and quartz material	0.58	4.9
AR13-TR-06	118238-118239	5.5	5.5	3.0	exploration pit floor sample across width of trench in oxidized phyllites and quartz material	0.67	8.7

AR13-TR-06	118244-118248	12.5	12.5	6.0	exploration pit floor sample across width of trench in oxidized phyllites and quartz material	3.88	11.9
AR13-TR-06	118254	10.5	10.5	0.8	exploration pit floor sample across width of trench in oxidized phyllites and quartz material	3.96	11.0
AR13-TR-06	118257	10.0	11.0	1.0	exploration pit floor sample across width of trench in oxidized phyllites and quartz material	8.61	25.9
AR13-TR-06	118259	11.0	11.0	1.0	exploration pit floor sample across width	1.21	2.7

					of trench in	
					oxidized	
					phyllites	
					and quartz	
					material	
AR13-TR-07	116122-116127	36.0	42.0	6.0	floor sample	6.53	14.0
					in quartz	
					material	
AR13-TR-07	116132-116133	45.0	47.0	2.0	floor sample	0.76	3.6
					in quartz	
					material	
AR13-TR-07	116166-116175	96.0	105.0	9.0	floor sample	14.74	22.0
					in quartz	
					material	
					with	
					sulphides	
AR13-TR-07	116178-116186	107.0	116.0	9.0	floor sample	18.31	44.0
					in	
					mineralized	
					phyllites	
					with quartz	
					material	
AR13-TR-07	116229	82.0	82.0	2.0	vertical	2.38	7.0
					sample in	
					quartz	
					material	
AR13-TR-07	116231	83.0	83.0	1.7	vertical	16.68	46.9
					sample in	
					quartz	
					material	

AR13-TR-07	116247	141.0	141.0	2.0	vertical sample in mineralized phyllites with quartz material	0.53	1.2
AR13-TR-07	116263	39.5	39.5	1.5	vertical sample in mineralized phyllites with quartz material	3.03	5.8
AR13-TR-07	116264	41.0	42.0	1.0	vertical sample in mineralized phyllites with quartz material	1.31	2.1
AR13-TR-07	116266-116267	49.0	49.0	2.0	vertical sample in mineralized phyllites with quartz material	8.34	16.1
AR13-TR-07	116269	53.0	53.0	1.0	vertical sample in mineralized phyllites with quartz material	1.54	2.3
AR13-TR-07	116289	38.0	38.0	0.9	floor sample	0.84	6.4

					across width of trench in oxidized phyllites and quartz material		
AR13-TR-07	116291	39.0	39.0	2.3	floor sample	12.42	26.1
					across width of trench in oxidized phyllites and quartz material		
AR13-TR-07	116292	40.0	40.0	2.2	floor sample	21.48	30.8
					across width of trench in oxidized phyllites and quartz material		
AR13-TR-07	116293	41.0	41.0	2.3	floor sample	16.86	22.9
					across width of trench in oxidized phyllites and quartz material		
AR13-TR-07	116294	42.0	42.0	1.6	floor sample	2.94	6.9
					across width of trench in oxidized phyllites		

						and quartz
						material
AR13-TR-07	116297-116298	45.0	45.0	3.2	floor sample	39.68	47.2
						across width
						of trench in
						oxidized
						phyllites
						and quartz
						material
AR13-TR-07	116299-116351	46.0	46.0	2.9	floor sample	20.28	20.2
						across width
						of trench in
						oxidized
						phyllites
						and quartz
						material
AR13-TR-07	116352-116353	47.0	47.0	2.8	floor sample	13.22	22.0
						across width
						of trench in
						oxidized
						phyllites
						and quartz
						material
AR13-TR-07	116354-116356	48.0	48.0	3.2	floor sample	13.46	17.1
						across width
						of trench in
						oxidized
						phyllites
						and quartz
						material
AR13-TR-07	116357-116358	49.0	49.0	4.0	floor

sample	24.62	29.6			across width of trench in oxidized phyllites and quartz material
AR13-TR-07	116359-116361	50.0	50.0	4.0	floor
sample	10.65	23.2			across width of trench in oxidized phyllites and quartz material
AR13-TR-07	116362	51.0	51.0	2.0	floor
sample	9.39	10.7			across width of trench in oxidized phyllites and quartz material
AR13-TR-07	116363	52.0	52.0	2.0	floor
sample	7.48	16.1			across width of trench in oxidized phyllites and quartz material
AR13-TR-07	116365	39.0	39.0	1.4	exploration
4.97	6.0				pit floor sample in oxidized

					phyllites and quartz material	
AR13-TR-07	116366	40.0	40.0	1.0	exploration pit floor sample in oxidized phyllites and quartz material	6.66 10.9
AR13-TR-07	116368	39.0	39.0	1.0	exploration pit floor sample in oxidized phyllites and quartz material	14.74 42.8
AR13-TR-07	116371	46.0	46.0	1.0	exploration pit floor sample in oxidized phyllites and quartz material	16.86 22.3
AR13-TR-07	116373	48.0	48.0	1.4	exploration pit floor sample in oxidized phyllites and quartz material	12.47 20.1

AR13-TR-07	116376	50.0	50.0	1.5	exploration pit floor sample in oxidized phyllites and quartz material	8.78	9.6
AR13-TR-07	116377	52.0	52.0	1.7	exploration pit floor sample in oxidized phyllites and quartz material	4.61	3.7
AR13-TR-07	116378-116381	44.0	50.0	6.0	exploration pit floor sample in oxidized phyllites and quartz material	14.36	20.5
AR13-TR-07	116382-116385	44.0	52.0	8.0	exploration pit floor sample in oxidized phyllites and quartz material	20.53	33.1
AR13-TR-07	116392	72.0	72.0	1.2	exploration pit floor sample in oxidized	1.77	5.5

					phyllites		
					and quartz		
					material		
AR13-TR-07	116393	73.0	73.0	1.0	exploration pit floor sample in oxidized phyllites and quartz material	3.20	5.9
AR13-TR-07	116402	76.0	76.0	1.4	exploration pit vertical sample over true thickness of quartz material	9.97	14.0
AR13-TR-07	116403	77.0	77.0	2.0	exploration pit vertical sample over true thickness of quartz material	6.92	7.6
AR13-TR-07	116405-116407	78.0	78.0	3.6	exploration pit vertical sample over true thickness of quartz material	3.19	8.3

AR13-TR-07	116421-116422	100.0	100.0	3.9	exploration pit floor sample in oxidized phyllites and quartz material	12.35	34.4
AR13-TR-07	116423-116424	101.0	101.0	3.9	exploration pit floor sample in oxidized phyllites and quartz material	9.67	23.1
AR13-TR-07	116425-116426	102.0	102.0	3.9	exploration pit floor sample in oxidized phyllites and quartz material	10.37	23.7
AR13-TR-07	116427-116428	103.0	103.0	3.4	exploration pit floor sample in oxidized phyllites and quartz material	24.64	20.03
AR13-TR-07	116429/116431	104.0	104.0	3.4	exploration pit floor sample in	28.32	27.6

					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-07	116432-116433	105.0	105.0	3.4	exploration	12.12	13.8
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-07	116436	106.0	106.0	2.0	exploration	0.56	1.8
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-07	116438	107.0	107.0	1.7	exploration	29.15	38.7
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-07	116439	104.5	104.5	1.0	exploration	1.37	3.9
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		

AR13-TR-07	116441	105.5	105.5	1.5	exploration pit floor sample in oxidized phyllites and quartz material	3.90	7.0
AR13-TR-07	116443	107.5	107.5	1.4	exploration pit floor sample in oxidized phyllites and quartz material	3.36	11.1
AR13-TR-07	116444-116445	108.0	108.0	3.2	exploration pit floor sample in oxidized phyllites and quartz material	8.45	13.7
AR13-TR-07	116446	98.0	99.0	1.5	exploration pit vertical sample over true thickness of quartz material	8.17	11.4
AR13-TR-07	116447-116448	99.0	100.0	3.5	exploration pit vertical sample over	12.98	23.9

					true		
					thickness of		
					quartz		
					material		
AR13-TR-07	116453-116454	107.0	107.0	3.3	exploration pit vertical	1.03	4.1
					sample over true		
					thickness of quartz material		
AR13-TR-07	116456-116457	107.0	107.0	4.0	exploration pit vertical	31.18	59.6
					sample over true		
					thickness of quartz material		
AR13-TR-07	116458-116459	107.0	107.0	2.5	exploration pit vertical	13.38	17.5
					sample over true		
					thickness of quartz material		
AR13-TR-07	116464-116465	112.0	112.0	3.2	exploration pit floor	21.38	47.8
					sample in oxidized phyllites and quartz		

					material		
AR13-TR-07	116466-116467	113.0	113.0	3.0	exploration	76.41	77.1
					pit floor		
					sample in oxidized phyllites and quartz material		
AR13-TR-07	116468-116469	114.0	114.0	4.0	exploration	31.20	77.9
					pit floor		
					sample in oxidized phyllites and quartz material		
AR13-TR-07	116471-116472	115.0	115.0	3.8	exploration	42.68	80.0
					pit floor		
					sample in oxidized phyllites and quartz material		
AR13-TR-07	116473-116474	112.0	112.0	3.3	exploration	103.06	123.4
					pit vertical		
					sample over true thickness of quartz material		
AR13-TR-07	116478	113.0	113.0	1.5	exploration	49.68	78.0
					pit vertical		

					sample over		
					true		
					thickness of		
					quartz		
					material		
AR13-TR-07	116479	115.0	115.0	1.0	exploration	13.02	58.1
					pit vertical		
					sample over		
					true		
					thickness of		
					quartz		
					material		
AR13-TR-12	117577-117578	22.0	26.0	4.0	exploration	4.34	7.5
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-12	117588	40.0	42.0	2.0	exploration	14.67	25.5
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-12	117604-117614	68.0	78.0	10.0	exploration	3.14	15.8
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		

					material		
AR13-TR-12	117644-117646	70.0	70.0	2.8	exploration	1.85	23.8
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-12	117647-117648	71.0	71.0	2.8	exploration	6.65	30.1
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-12	117649-117651	72.0	72.0	3.6	exploration	1.84	12.5
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-12	117652-117653	73.0	73.0	3.8	exploration	18.21	63.3
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-12	117654-117655	74.0	74.0	3.7	exploration	17.13	44.3
					pit floor		

					sample in			
					oxidized			
					phyllites			
					and quartz			
					material			
AR13-TR-12	117656-117657	75.0	75.0	3.6	exploration	2.29	10.1	
					pit floor			
					sample in			
					oxidized			
					phyllites			
					and quartz			
					material			
AR13-TR-12	117658-117659	76.0	76.0	3.4	exploration	0.68	1.95	
					pit floor			
					sample in			
					oxidized			
					phyllites			
					and quartz			
					material			
AR13-TR-12	117661-117662	77.0	77.0	3.3	exploration	3.14	17.8	
					pit floor			
					sample in			
					oxidized			
					phyllites			
					and quartz			
					material			
AR13-TR-12	117663-117664	78.0	78.0	3.4	exploration	3.17	20.0	
					pit floor			
					sample in			
					oxidized			
					phyllites			

					and quartz material		
AR13-TR-12	117668	78.0-79.0	78.0-79.0	1.4	exploration pit vertical sample over true thickness of quartz material	3.36	22.0
AR13-TR-12	117671	78.0-79.0	78.0-79.0	1.2	exploration pit vertical sample over true thickness of quartz material	0.71	1.7
AR13-TR-12	117676-117677	79.0	79.0	2.6	exploration pit vertical sample in phyllites and quartz material	0.73	3.7
AR13-TR-12	117691	25.0	25.0	1.4	exploration pit vertical sample in phyllites and quartz material	22.81	22.1
AR13-TR-13	117825	0.0	2.0	2.0	floor sample in mineralized	13.40	5.5

					phyllites		
					with quartz		
					material		
AR13-TR-13	117839	20.0	22.0	2.0	floor sample	1.89	12.2
					in		
					mineralized		
					phyllites		
					with quartz		
					material		
AR13-TR-13	117841	22.0	32.0	10.0	exploration	8.60	14.9
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-13	117866-117867	55.0	57.0	2.0	exploration	70.94	194.0
					pit floor		
					sample in		
					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-13	118011	57.0	57.0	1.7	exploration	52.43	170.0
					pit vertical		
					sample in		
					phyllites		
					and quartz		
					material		
AR13-TR-13	118054	101.0	101.0	1.5	exploration	29.56	56.2
					pit vertical		

					sample in phyllites and quartz material		
AR13-TR-13	118091	26.0	27.0	1.0	exploration pit floor sample in oxidized phyllites and quartz material	4.71	16.9
AR13-TR-13	118093-118094	28.5	32.5	4.0	exploration pit floor sample in oxidized phyllites and quartz material	5.59	9.5
AR13-TR-13	118096	22.0	24.0	2.0	exploration pit floor sample in oxidized phyllites and quartz material	1.34	7.2
AR13-TR-13	118099-118102	28.0	32.0	4.0	exploration pit floor sample in oxidized phyllites and quartz material	54.44	86.4

AR13-TR-13	118104-118105	24.0	24.0	4.0	exploration pit vertical sample over true thickness of quartz material	2.34	12.1	
AR13-TR-13	118107	31.0	31.0	2.0	exploration pit vertical sample over true thickness of quartz material	4.29	13.4	
AR13-TR-13	118108	30.0	30.0	1.7	exploration pit vertical sample over true thickness of quartz material	15.91	58.5	
AR13-TR-13	118109-118110	29.0	29.0	4.0	exploration pit vertical sample over true thickness of quartz material	19.22	36.9	
AR13-TR-13	118112-118113	23.0	23.0	4.0	exploration pit floor sample in	0.64	5.1	

					oxidized		
					phyllites		
					and quartz		
					material		
AR13-TR-13	118114-118115	30.0	30.0	4.0	exploration pit floor sample in oxidized phyllites and quartz material	13.83	34.6
AR13-TR-13	118116	55.0	55.0	2.0	exploration pit floor sample in oxidized phyllites and quartz material	69.95	98.9
AR13-TR-13	118117	57.0	57.0	1.8	exploration pit floor sample in oxidized phyllites and quartz material	35.10	175.0
AR13-TR-14	118512	12.0	12.0	1.70	exploration pit vertical sample over true thickness of quartz	1.55	0.9

					material	
AR13-TR-15	118307-118309	10.0	16.0	6.0	exploration	
6.29	6.6					
					pit floor	
					sample in	
					oxidized	
					phyllites	
					and quartz	
					material	
AR13-TR-15	118384	140.0	142.0	2.0	exploration	
1.28	17.9					
					pit floor	
					sample in	
					oxidized	
					phyllites	
					and quartz	
					material	