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NEWS RELEASE

Roscan Gold continues to expand the gold mineralization at Kabaya and intersects 2.09 gpt gold over 21m and 1.49 gpt gold over 28m

Toronto, Ontario. – March 23, 2021 – Roscan Gold Corporation ("Roscan" or the "Company") (TSX-V: ROS; FSE:2OJ; OTCQB:RCGCF) is pleased to announce positive Reverse Circulation ("RC") drilling results at Kabaya (Figure 1) from an additional 53 holes totaling 5,969 meters (m) at Kabaya.

In order to both discover new gold zones outside our existing resource area and to expand the potential gold resources in our existing resource at Kabaya, Roscan designed an aggressive RC drilling program. This drilling was comprised of 60% step-out holes to test for new gold zones along the North South strike from KB1 to cover the underexplored zone between KB1 and KB3. The remaining 40% of the RC drill holes were focused on an infill drilling program in KB1 and KB2. The excellent gold recovery of 95.65% in saprolite from the metallurgical test work (News release of October 25, 2021) with near surface mineralization points to the economic potential of these targets.

The current drilling results at KB3 outlines an estimated strike length of 200m, a width of 80m and a 100m vertical depth. This zone is open at depth and laterally. There is an 850m gap between KB3 and KB1-2, the main gold mineralization that is yet to be fully tested.

The infill holes at KB1 and KB2 enlarge the different grade envelopes and has infilled some areas to expand the continuity of the gold mineralization. KB1 and KB2 have a combined strike length of 985m, a horizontal width of 180m wide and still open to 225m vertical depth at KB1.

Drilling Highlights:

Kabaya - Step-out Reverse Circulation Drill Holes

- **1.98 gpt gold over 11m from drill hole RCDBS22-0078 from 57m (KB3)**
  - **Including 5.67 gpt gold over 2m from 64m**

  And
- **2.09 gpt gold over 21m from 109m**
  - **Including 4.13 gpt gold over 3m from 121m**

- **4.79 gpt gold over 7m from drill hole RCDBS21-035 from 133m (North of KB1)**
  - **Including 18 gpt gold over 1m from 137m**

- **1.19 gpt gold over 15m from drill hole RCDBS22-0080 from 33m (KB3)**
  - **Including 8.99 gpt gold over 1m from 34m**

- **2.40 gpt gold over 4m from drill hole RCDBS21-026 from 50m**

- **Including 7.72 gpt gold over 1m from 50m (KB3)**

- **1.56 gpt gold over 6m from drill hole RCDBS21-027 from 19m (KB3)**

Drilling Highlights: - In fill Kb1-KB2 Reverse Circulation Drill Holes

- **7.43 gpt gold over 5m from drill hole RCDBS22-0062 from 76m**
  - **Including 17.2 gpt gold over 2m from 76m**

- **1.46 gpt gold over 31m from drill hole RCDBS22-0061 from 117m**
  - **Including 3.29 gpt gold over 2m from 124m**
  - **Including 5.57gpt gold over 2m from 137m**

- **1.49 gpt gold over 28m from drill hole RCDBS22-0082 from 49m**
  - **Including 4.20 gpt gold over 1m from 54m**
  - **Including 4.47 gpt gold over 1m from 67m**

  And

- **1.36 gpt gold over 8m from 108m**
  - **Including 3.91 gpt gold over 1m from 111m**

- **1.52 gpt gold over 11 m from drill hole RCDBS21-047 from 22m**
  - **Including 5.31 gpt gold over 1m from 30m**

- **1.16 gpt gold over 13m from drill hole RCDBS22-0054 from 0m**
  - **Including 3.72 gpt gold over 1m from 6m**

- **1.05 gpt gold over 5m from drill hole RCDBS22-0083 from 35m**
  - **Including 3.51 gpt gold over 1m from 37m**

Notes: 1: True width yet to be determined; 2: Table 1 – Assay Highlights, 3: 0.5gpt used as cut-off with 2m internal dilution, 4: No top-cut.

Nana Sangmuah, President and CEO, stated*, " Drilling at Kabaya continues to expand the footprint of the gold mineralization which bodes well for the pending maiden resource in Q2. We are excited by the fresh rock intercepts at KB3 that points to a larger mineralized system within the 850-meter gap zone between KB1-2 and KB3, which is yet to be fully tested.*

We are currently drilling additional RC and Diamond holes at our Mankouke, Disse and Kandiole targets and look forward to reporting additional assay results as they become available."

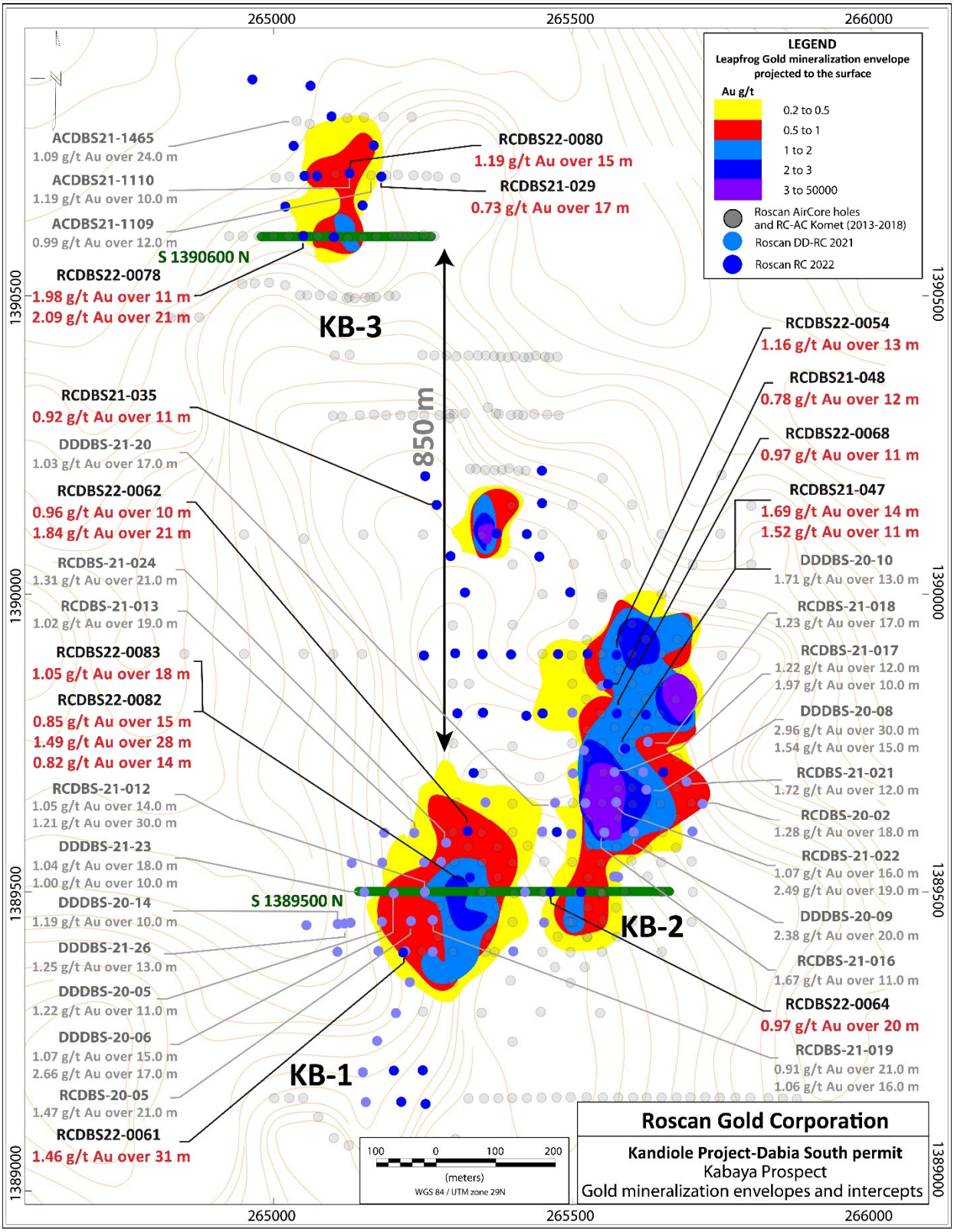

Figure 1: Kabaya gold deposit, drilling plan view, gold contouring envelopes projected to the surface and drill holes locations

The gold mineralization at Kabaya (Figure 2-3) is disseminated and associated with a strong kaolinization after the saprolite process going deep between the fresh foot and hanging walls. From the few fresh rock observations, this powdery zone corresponds with the albite-dolomite-pyrite-arsenopyrite alteration in a volcano-sedimentary sequence. The gold host rock is an alternate between tuffaceous and greywacke facies. As in the Mankouke gold deposit, the carbonaceous bedded mudstone constitutes the folded footwall. The gold zone is also limited by an NNE-SSW weakness, fractured, and sheared zones in hanging and foot walls contacts

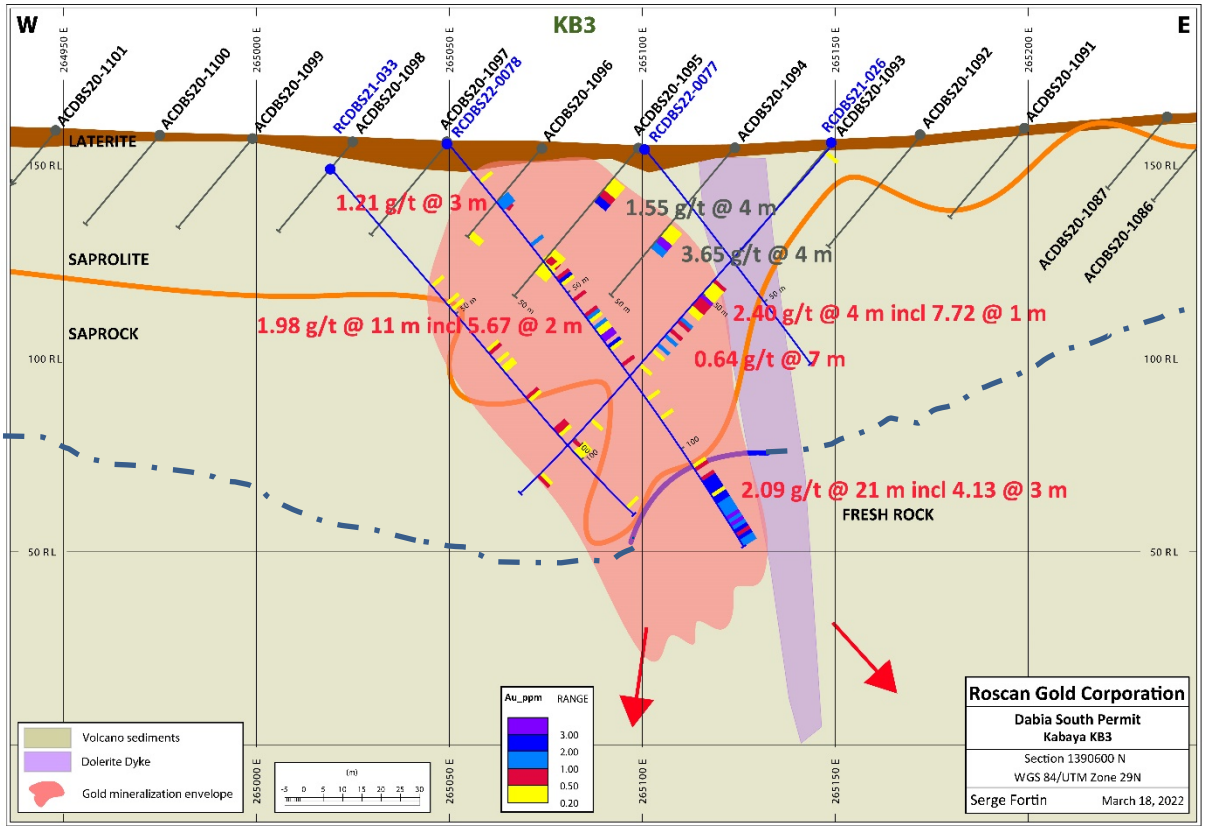

Figure 2: Kabaya gold deposit, KB3 satellite North, section A 1390600N

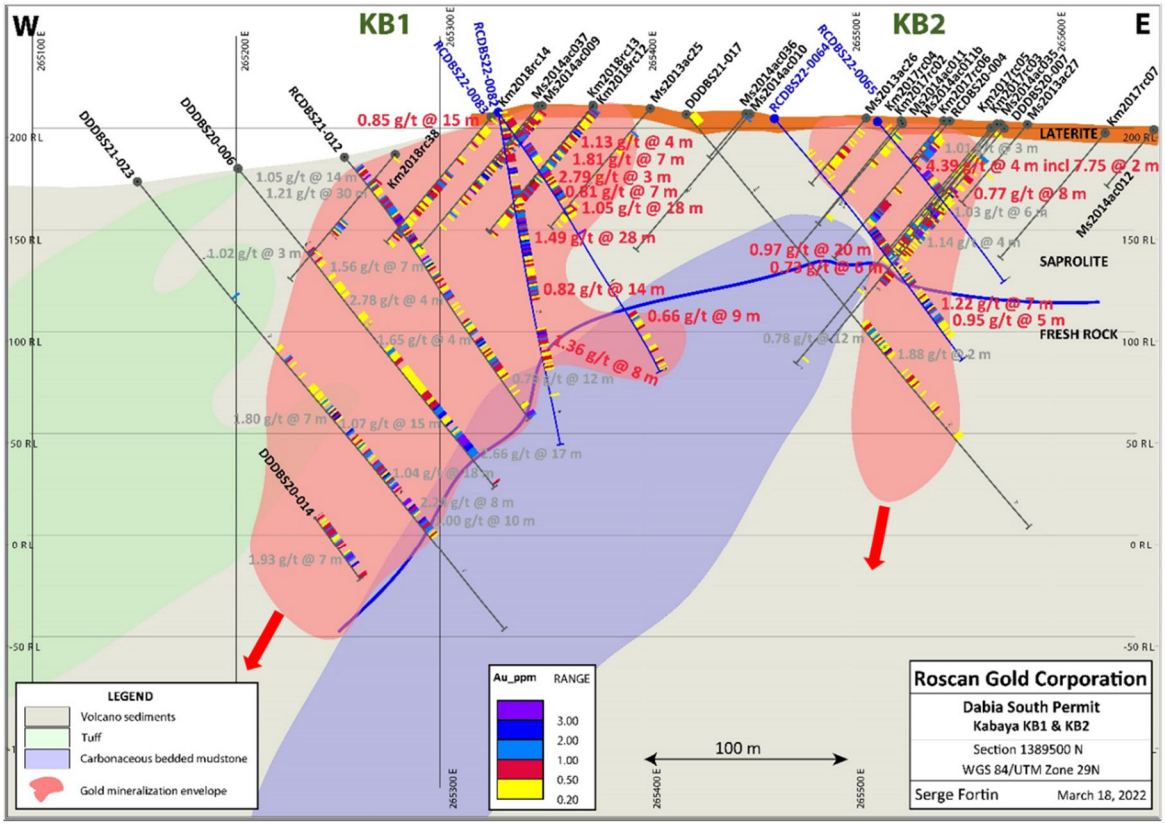

Figure 3: Kabaya gold deposit, KB1 and KB2, Section 1389500N

The Kabaya Deposit is part of a prolific regional Siribaya-Mankouke-Seko structural corridor (Figure 4). The Kabaya gold orebody is likely on an NNE-SSW splay structure contouring the Disse quartz diorite intrusion from the VTEM (Versatile Time Domain Electromagnetic) airborne survey interpretation. The Roscan large land package covers well this major auriferous structure over 25km, including the splays around Disse intrusive, occurring new gold discoveries.

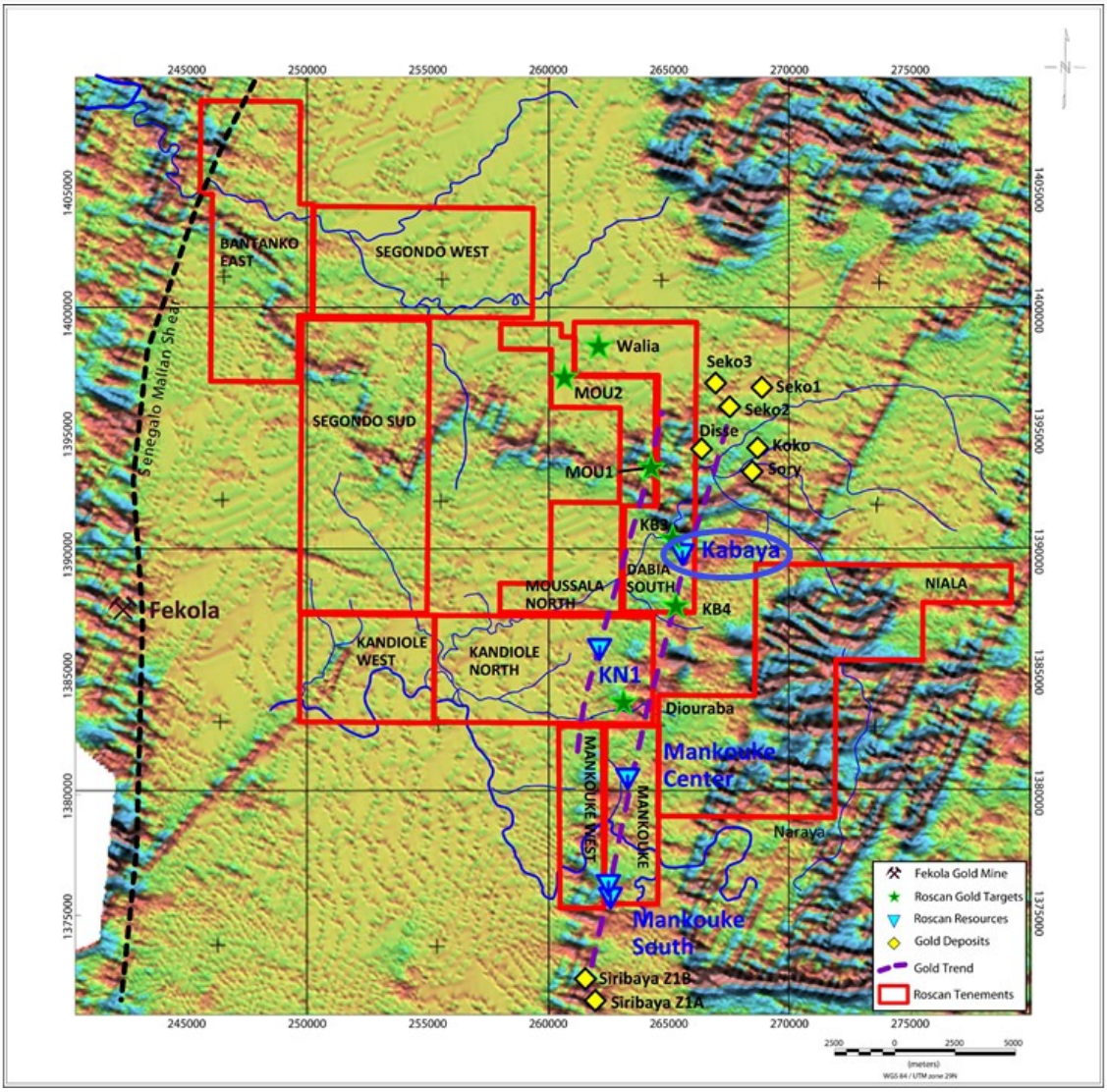

Figure 4: Roscan permits on the Airborne Magnetic geophysics background with the Roscan resources zones, the targets in development, the gold deposits around

Drilling and Analytical Protocol

Roscan uses Geodrill Reverse Circulation (RC) to drill until maximum 170m to reach the target. In 2021, (holes RCDBS21-026 to RCDBS21-048), the samples have sent for preparation and 50g fire assays to Bureau Veritas Bamako laboratory and since January 2022, the samples are sent to the ALS Laboratories in Bamako, Mali and assayed at their analytical facilities to Ouagadougou for 2 kg Bottle Roll with atomic absorption finish including tail analysis for results more than 0.05ppm. Roscan applied industry-standard QA/QC procedures to the program using reference materials, blanks, standards, and duplicates.

Table 1: Drillhole Highlights at Kabaya (Dabia South)

Hole ID	From (m)	To (m)	Interval (m)	gpt Au	Comment	Program
RCDBS21-026	45.0	46.0	1.0	0.64	Saprolite	
	50.0	54.0	4.0	2.40	Saprolite	
including	*50.0*	*51.0*	*1.0*	*7.72*	*Saprolite*	
	58.0	65.0	7.0	0.64	Saprolite	
	100.0	101.0	1.0	0.61	Saprock	
	113.0	114.0	1.0	0.58	Saprock	
RCDBS21-027	0.0	1.0	1.0	0.50	Laterite	
	14.0	16.0	2.0	0.52	Saprolite	
	19.0	25.0	6.0	1.56	Saprolite	
	33.0	36.0	3.0	0.65	Saprolite	
	39.0	40.0	1.0	0.51	Saprolite	
	58.0	60.0	2.0	0.73	Saprolite	
	78.0	85.0	7.0	0.92	Saprock	
	100.0	101.0	1.0	0.89	Saprock	
	111.0	112.0	1.0	0.70	Saprock	
	129.0	130.0	1.0	0.53	Fresh rock	
RCDBS21-028	22.0	23.0	1.0	1.89	Saprolite	
	65.0	67.0	2.0	1.27	Saprolite	KB3
	95.0	97.0	2.0	1.56	Saprock	
	102.0	103.0	1.0	0.76	Saprock	
RCDBS21-029	47.0	52.0	5.0	1.07	Saprolite	
	55.0	72.0	17.0	0.73	Saprolite	
including	*69.0*	*70.0*	*1.0*	*2.42*	*Saprolite*	
	86.0	88.0	2.0	0.71	Saprolite	
	91.0	92.0	1.0	0.54	Saprolite	
	99.0	100.0	1.0	0.50	Saprock	
	104.0	110.0	6.0	0.66	Saprock	
RCDBS21-030	7.0	8.0	1.0	0.80	Laterite	
	99.0	102.0	3.0	1.17	Saprock	
	108.0	110.0	2.0	1.11	Saprock	
RCDBS21-031	11.0	12.0	1.0	0.65	Saprolite	
	30.0	31.0	1.0	0.56	Saprolite	
RCDBS21-033	63.0	64.0	1.0	0.67	Saprolite	
	78.0	79.0	1.0	0.65	Saprock	
	89.0	91.0	2.0	0.65	Saprock	
RCDBS21-035	92.0	94.0	2.0	0.77	Fresh rock	
	119.0	130.0	11.0	0.92	Fresh rock	
	133.0	140.0	7.0	4.79	Fresh rock	
including	*137.0*	*138.0*	*1.0*	*18.00*	*Fresh rock*	Extension North of KB1
RCDBS21-036	8.0	10.0	2.0	0.86	Saprolite	
	26.0	28.0	2.0	0.67	Saprolite	
	88.0	89.0	1.0	0.69	Saprolite	
	91.0	94.0	3.0	0.58	Saprolite	
RCDBS21-037	52.0	53.0	1.0	0.61	Fresh rock	
	124.0	125.0	1.0	1.72	Saprolite	
RCDBS21-041	46.0	48.0	2.0	2.20	Saprolite	Extension
RCDBS21-042	23.0	26.0	3.0	1.09	Saprolite	South of
	31.0	36.0	5.0	0.68	Saprolite	KB1
RCDBS21-045	93.0	96.0	3.0	0.55	Fresh rock	KB4 not in the map

Hole ID	From (m)	To (m)	Interval (m)	gpt Au	Comment	Program
RCDBS21-047	0.0	14.0	14.0	1.69	Laterite-Saprolite	
including	*13.0*	*14.0*	*1.0*	*3.55*	*Saprolite*	
	19.0	20.0	1.0	1.03	Saprolite	
	22.0	33.0	11.0	1.52	Saprolite	
including	*30.0*	*31.0*	*1.0*	*5.31*	*Saprolite*	
	42.0	43.0	1.0	1.88	Saprolite	
RCDBS21-048	0.0	12.0	12.0	0.78	Laterite-Saprolite	
	34.0	35.0	1.0	0.53	Saprolite	
	48.0	50.0	2.0	1.84	Saprolite	
	87.0	89.0	2.0	0.53	Saprolite	
RCDBS22-0054	0.0	13.0	13.0	1.16	Laterite	
including	*6.0*	*7.0*	*1.0*	*3.72*	*Laterite*	
RCDBS22-0057	27.0	28.0	1.0	0.82	Saprolite	
RCDBS22-0058	75.0	76.0	1.0	1.19	Saprock	
RCDBS22-0059	7.0	11.0	4.0	0.95	Saprolite	
	16.0	20.0	4.0	1.16	Saprolite	
	74.0	75.0	1.0	0.67	Saprolite	
	77.0	80.0	3.0	1.02	Saprolite	
RCDBS22-0061	1.0	3.0	2.0	1.09	Laterite	
	94.0	96.0	2.0	1.09	Saprolite	
	104.0	105.0	1.0	0.52	Saprolite	
	110.0	112.0	2.0	0.63	Saprolite	
	117.0	148.0	31.0	1.46	Saprolite	
including	*124.0*	*126.0*	*2.0*	*3.29*	*Saprolite*	
including	*137.0*	*139.0*	*2.0*	*5.57*	*Saprolite*	
RCDBS22-0062	2.0	12.0	10.0	0.96	Laterite-	
including	*11.0*	*12.0*	*1.0*	*4.12*	*Saprolite*	
	16.0	19.0	3.0	2.04	Saprolite	
	21.0	29.0	8.0	0.51	Saprolite	
	41.0	62.0	21.0	1.84	Saprolite	
including	*42.0*	*45.0*	*3.0*	*4.12*	*Saprolite*	
	67.0	69.0	2.0	0.59	Saprolite	
	76.0	81.0	5.0	7.43	Saprolite	
including	*76.0*	*78.0*	*2.0*	*17.20*	*Saprolite*	
RCDBS22-0063	18.0	19.0	1.0	0.91	Saprolite	
	72.0	77.0	5.0	0.96	Saprolite	
	84.0	86.0	2.0	0.53	Saprolite	
	90.0	98.0	8.0	1.63	Saprock-Saprolite-Fresh	Infill
including	*91.0*	*93.0*	*2.0*	*5.04*	*Fresh rock-*	
	133.0	137.0	4.0	0.82	Fresh rock	
	142.0	146.0	4.0	0.58	Fresh rock	
	154.0	158.0	4.0	1.08	Fresh rock	
RCDBS22-0064	72.0	92.0	20.0	0.97	Saprolite	
	100.0	106.0	6.0	0.73	Fresh rock	
	113.0	114.0	1.0	0.53	Fresh rock	
	116.0	123.0	7.0	1.22	Fresh rock	
	125.0	130.0	5.0	0.95	Fresh rock	
RCDBS22-0065	25.0	26.0	1.0	0.65	Saprolite	
	34.0	38.0	4.0	4.39	Saprolite	
including	*34.0*	*36.0*	*2.0*	*7.75*	*Saprolite*	
	42.0	50.0	8.0	0.77	Saprolite	
RCDBS22-0066	4.0	5.0	1.0	0.50	Saprolite	
	19.0	24.0	5.0	1.19	Saprolite	
	26.0	31.0	5.0	2.18	Saprolite	
including	*29.0*	*30.0*	*1.0*	*7.36*	*Saprolite*	
	40.0	43.0	3.0	1.08	Saprolite	
	71.0	72.0	1.0	0.77	Fresh rock	
	75.0	76.0	1.0	1.85	Fresh rock	
	80.0	81.0	1.0	0.67	Fresh rock	
RCDBS22-0067	0.0	6.0	6.0	0.76	Laterite-	
	10.0	11.0	1.0	0.62	Saprolite	
RCDBS22-0068	0.0	11.0	11.0	0.97	Laterite-	
	14.0	15.0	1.0	1.60	Saprolite	
	58.0	60.0	2.0	0.54	Saprolite	
RCDBS22-0069	2.0	3.0	1.0	1.06	Laterite	
	25.0	28.0	3.0	0.54	Saprolite	
	34.0	35.0	1.0	0.65	Saprolite	
RCDBS22-0071	15.0	16.0	1.0	0.53	Saprolite	
	35.0	36.0	1.0	0.91	Saprolite	
RCDBS22-0073	10.0	11.0	1.0	1.35	Laterite	
	62.0	63.0	1.0	0.59	Saprolite	
	67.0	70.0	3.0	3.34	Saprolite	
RCDBS22-0074	4.0	5.0	1.0	0.60	Laterite	
	74.0	78.0	4.0	0.54	Saprolite	
RCDBS22-0076	15.0	17.0	2.0	1.57	Saprolite	
	57.0	58.0	1.0	0.54	Fresh rock	

Hole ID	From (m)	To (m)	Interval (m)	gpt Au	Comment	Program
RCDBS22-0078	20.0	23.0	3.0	1.21	Saprolite	
	34.0	35.0	1.0	1.46	Saprolite	
	45.0	47.0	2.0	1.43	Saprolite	
	52.0	53.0	1.0	0.72	Saprolite	
	57.0	68.0	11.0	1.98	Saprolite	
including	*64.0*	*66.0*	*2.0*	*5.67*	*Saprolite*	
	73.0	74.0	1.0	1.00	Saprolite	
	106.0	107.0	1.0	0.52	Fresh rock	
	109.0	130.0	21.0	2.09	Fresh rock	
including	*121.0*	*124.0*	*3.0*	*4.13*	*Fresh rock*	
RCDBS22-0079	4.0	6.0	2.0	1.49	Laterite	
	15.0	20.0	5.0	1.10	Saprolite	KB3
	29.0	32.0	3.0	0.49	Saprolite	
	52.0	53.0	1.0	1.34	Saprolite	
	56.0	60.0	4.0	0.73	Saprolite	
	64.0	69.0	5.0	0.90	Saprock	
	73.0	74.0	1.0	0.72	Saprock	
	80.0	81.0	1.0	0.71	Saprock	
	84.0	88.0	4.0	0.55	Saprock	
RCDBS22-0080	4.0	6.0	2.0	1.03	Laterite-	
	8.0	9.0	1.0	0.74	Saprolite	
	29.0	30.0	1.0	0.62	Saprolite	
	33.0	48.0	15.0	1.19	Saprolite	
including	*34.0*	*35.0*	*1.0*	*8.99*	*Saprolite*	
RCDBS22-0082	4.0	19.0	15.0	0.85	Saprolite	
	21.0	25.0	4.0	0.71	Saprolite	
	28.0	31.0	3.0	2.79	Saprolite	
	36.0	43.0	7.0	0.81	Saprolite	
	46.0	47.0	1.0	0.50	Saprolite	
	49.0	77.0	28.0	1.49	Saprolite	
including	*54.0*	*55.0*	*1.0*	*4.20*	*Saprolite*	
including	*67.0*	*68.0*	*1.0*	*4.47*	*Saprolite*	
	80.0	94.0	14.0	0.82	Saprolite	
	108.0	116.0	8.0	1.36	Saprolite	
including	*111.0*	*112.0*	*1.0*	*3.91*	*Saprolite*	
	119.0	120.0	1.0	0.56	Saprolite	
	122.0	124.0	2.0	0.54	Saprolite	
	127.0	128.0	1.0	0.65	Fresh rock	Infill
RCDBS22-0083	6.0	12.0	6.0	0.55	Laterite-	
	14.0	18.0	4.0	1.13	Saprolite	
	21.0	28.0	7.0	1.81	Saprolite	
including	*21.0*	*22.0*	*1.0*	*3.90*	*Saprolite*	
including	*26.0*	*27.0*	*1.0*	*3.32*	*Saprolite*	
	35.0	53.0	18.0	1.05	Saprolite	
including	*37.0*	*38.0*	*1.0*	*3.51*	*Saprolite*	
	57.0	58.0	1.0	0.77	Saprolite	
	60.0	61.0	1.0	0.51	Saprolite	
	71.0	72.0	1.0	3.42	Saprolite	
	118.0	127.0	9.0	0.66	Fresh rock	
	139.0	140.0	1.0	0.85	Fresh rock	
	145.0	146.0	1.0	0.54	Fresh rock	

Table 2: Drillhole ID of Kabaya (Dabia South)

Hole ID	X Collar	Y Collar	Zcolar	Section	AZM	DIP	EOH
RCDBS21-026	265150	1390651	156	1390650	270	-50	120.0
RCDBS21-027	265167	1390752	150	1390750	270	-50	130.0
RCDBS21-028	265051	1390701	148	1390700	90	-50	120.0
RCDBS21-029	265180	1390700	154	1390700	270	-50	120.0
RCDBS21-030	265033	1390752	147	1390750	90	-50	120.0
RCDBS21-031	265097	1390801	148	1390800	270	-50	120.0
RCDBS21-032*	265062	1390852	148	1390850	90	-50	120.0
RCDBS21-033	265019	1390650	149	1390650	90	-50	120.0
RCDBS21-034*	264905	1390850	144	1390850	90	-50	120.0
RCDBS21-035	265273	1390150	183	1390150	90	-50	140.0
RCDBS21-036	265445	1390063	184	1390150	270	-50	116.0
RCDBS21-037	265296	1390064	186	1390064	90	-50	126.0
RCDBS21-038*	265449	1390207	167	1390200	270	-50	118.0
RCDBS21-039*	265449	1390153	176	1390150	270	-50	140.0
RCDBS21-040*	265254	1390198	181	1390200	90	-50	169.0
RCDBS21-041	265201	1389201	181	1389200	90	-50	138.0
RCDBS21-042	265213	1389149	185	1389150	90	-50	131.0
RCDBS21-043*	265249	1389202	184	1389200	90	-50	120.0
RCDBS21-044*	265254	1389146	188	1389150	90	-50	100.0
RCDBS21-045	264589	1388934	185	1388930	270	-50	120.0
RCDBS21-046*	264557	1388933	184	1388930	90	-50	90.0
RCDBS21-047	265588	1389741	196	1389740	270	-50	80.0
RCDBS21-048	265560	1389849	187	1389850	270	-50	89.0
RCDBS22-0054	265574	1389898	185	1389900	90	-50	72.0
RCDBS22-0055*	265526	1389900	183	1389900	90	-50	130.0
RCDBS22-0056*	265476	1389900	181	1389900	90	-50	80.0
RCDBS22-0057	265397	1389899	184	1389900	90	-50	80.0
RCDBS22-0058	265349	1389899	187	1389900	90	-50	80.0
RCDBS22-0059	265304	1389901	192	1389900	90	-50	80.0
RCDBS22-0060*	265251	1389897	191	1389900	90	-50	120.0
RCDBS22-0061	265216	1389399	178	1389400	90	-50	170.0
RCDBS22-0062	265325	1389602	204	1389600	90	-50	130.0
RCDBS22-0063	265474	1389600	202	1389600	90	-50	158.0
RCDBS22-0064	265464	1389500	205	1389500	90	-50	150.0
RCDBS22-0065	265515	1389500	203	1389500	90	-50	100.0
RCDBS22-0066	265653	1389702	186	1389700	270	-50	102.0
RCDBS22-0067	265623	1389798	191	1389800	270	-50	100.0
RCDBS22-0068	265575	1389800	191	1389800	270	-50	100.0
RCDBS22-0069	265450	1389800	185	1389800	90	-50	96.0
RCDBS22-0070*	265423	1389796	185	1389800	90	-50	148.0
RCDBS22-0071	265350	1389801	191	1389800	90	-50	120.0
RCDBS22-0072	265307	1389800	195	1389800	90	-50	100.0
RCDBS22-0073	265335	1389700	198	1389700	90	-50	70.0
RCDBS22-0074	265320	1390003	188	1390000	90	-50	80.0
RCDBS22-0075	265496	1390003	179	1390000	90	-50	80.0
RCDBS22-0076	265373	1390102	184	1390100	270	-50	60.0
RCDBS22-0077	265101	1390599	152	1390600	90	-50	70.0
RCDBS22-0078	265049	1390601	151	1390600	90	-50	130.0
RCDBS22-0079	265072	1390701	149	1390700	90	-50	100.0
RCDBS22-0080	265127	1390705	152	1390705	90	-50	50.0
RCDBS22-0081	265424	1390101	184	1390100	270	-50	130.0
RCDBS22-0082	265328	1389524	208	1389525	90	-50	166.0
RCDBS22-0083	265328	1389524	208	1389525	90	-50	150.0

*** no significant result**

Qualified Person (QP) and NI 43-101 Disclosure

Greg Isenor, P. Geo., Director for the Company, is the designated Qualified Person for this news release within the meaning of National Instrument 43-101 ("NI 43-101") and has reviewed and verified that the technical information contained herein is accurate and approves of the written disclosure of same.

About Roscan

Roscan Gold Corporation is a Canadian gold exploration company focused on the exploration and acquisition of gold properties in West Africa. The Company has assembled a significant land position of 100%-owned permits in an area of producing gold mines (including B2 Gold's Fekola Mine which lies in a contiguous property to the west of Kandiole), and major gold deposits, located both north and south of its Kandiole Project in West Mali.

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Forward Looking Statements

This news release contains forward-looking information which is not comprised of historical facts. Forward-looking information is characterized by words such as "plan", "expect", "project", "intend", "believe", "anticipate", "estimate" and other similar words, or statements that certain events or conditions "may" or "will" occur. Forward-looking information involves risks, uncertainties and other factors that could cause actual events, results, and opportunities to differ materially from those expressed or implied by such forward-looking information. Factors that could cause actual results to differ materially from such forward-looking information include, but are not limited to, changes in the state of equity and debt markets, fluctuations in commodity prices, delays in obtaining required regulatory or governmental approvals, and other risks involved in the mineral exploration and development industry, including those risks set out in the Company's management's discussion and analysis as filed under the Company's profile at www.sedar.com. Forward-looking information in this news release is based on the opinions and assumptions of management considered reasonable as of the date hereof, including that all necessary governmental and regulatory approvals will be received as and when expected. Although the Company believes that the assumptions and factors used in preparing the forward-looking information in this news release are reasonable, undue reliance should not be placed on such information. The Company disclaims any intention or obligation to update or revise any forward-looking information, other than as required by applicable securities laws.

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