



O/C #	ROCK	As	Ag	Hg	Sa	Sb	Sn	Cu	Pb	Zn	Mo	Ca	Ba	I
22-1	Q-C	12	0.2	0.010	55	55.9	5.6	10	8	3	3	0.10	0.05	0.06
22-2	PH. ss	32	0.2	0.010	65	10.2	6.3	7	7	12	1	7	0.05	0.05
22-3	ASPHENIOL	7	0.2	0.010	37	4.1	30.0	33	4	11	2	0.05	0.05	0.12
22-4a	CAND	92	0.6	0.015	13	4.2	1.3	4	16	11	5	0.10	0.05	0.25
22-4b	SP. PORPH.	39	0.2	0.021	74	28.3	6.6	9	12	7	8	0.57	0.05	0.11
22-4c	Q-C, PORPH.	377	0.2	0.031	85	19.0	250.0	10	12	6	15	0.16	0.05	0.18
22-5a	Q-C	18	0.2	0.022	547	13.6	4.3	8	12	7	6	0.10	0.05	0.09
22-5b	CAND	10	1.1	0.010	32	7.5	11.9	8	12	11	4	0.10	0.05	0.08
22-6	BLACK C. SS	64	0.2	0.010	13	12.0	4.9	5	5	11	4	0.10	0.05	0.05
22-7	SIL. VP	9	0.4	0.016	604	10.8	16.0	10	24	10	5	0.25	0.14	2.40
22-8a	Q-C, PORPH.	12	0.2	0.010	123	89.2	5.5	9	12	7	3	2.39	0.05	0.12
22-8b	CAND	9	0.5	0.010	21	9.0	3.0	8	12	11	2	0.10	0.05	0.05
22-9a	Q-C, PORPH.	66	0.3	0.010	68	29.0	4.2	9	6	7	1	0.21	0.05	0.15
22-9b	CAND	16	0.7	0.010	22	10.0	7.3	5	22	11	11	0.10	0.05	0.05
22-9c	Q IN C. SULP*	245	1.4	0.029	79	13.5	4.6	11	12	4	5	1	0.49	0.05
22-9d	Q-C	51	1.3	0.021	24	15.8	2.3	6	3	11	3	0.10	0.05	0.05

O/C #	ROCK	As	Ag	Hg	Sa	Sb	Sn	Cu	Pb	Zn	Mo	Ca	Ba	I
23-1	CAND Q. BL. DUST	15	3.2	0.043	59	122.0	11.0	6	10	5	1	0.15	0.05	0.05
23-2	CAND Q.	21	3.8	0.039	212	38.3	9.3	7	12	3	4	0.10	0.05	0.08
23-3	CAND Q. BL. Q	190	46.7	0.236	175	83.1	30.0	17	14	51	210	0.06	0.05	0.10
23-4	PH. SS	238	11.1	0.060	83	124.0	50.0	11	91	30	12	0.05	0.05	0.11
23-5	MICRO SS, PP	45	12.1	0.090	200	72.7	23.0	36	122	165	24	0.60	0.08	2.04
23-6	PORPH BASALT	21	2.2	0.014	1179	22.4	220.0	35	12	63	7	0.14	0.14	2.40
23-7	CAND Q. CLASH	187	23.2	0.065	170	45.0	15.0	14	27	21	4	0.07	0.05	0.10
23-8	VP, CAND Q	242	23.0	0.057	51	69.1	21.0	10	7	10	10	0.05	0.05	0.22
23-9	VP	11	0.2	0.010	19	69.0	9.2	6	12	1	5	0.05	0.05	0.05
23-10	MICRO SS, PP	52	9.0	0.097	200	74.0	500.0	19	19	21	22	0.49	0.08	0.97
23-11	PH. SS	16	2.0	0.010	80	55.2	95.0	23	20	47	27	0.31	0.09	1.44
23-12	CAND Q. GRT, PP	1679	150	0.145	133	91.0	69.0	14	50	51	150	0.14	0.05	0.21
23-13	CAND Q. GRT, PP	19	1.5	0.010	159	36.2	130.0	14	61	32	30	0.10	0.08	0.90
23-14	Q. SS, PP	155	14.0	0.097	74	100.0	503.0	14	30	30	30	0.65	0.05	0.24
23-15	Q. SS, PP	33	4.5	0.010	280	75.5	282.0	23	33	26	23	0.10	0.09	2.04
23-16	CAND Q. IN. BAS	9	0.5	0.085	99	101.0	95.0	14	8	7	9	0.10	0.05	0.09
23-17	VP, PORPH	210	26.6	0.209	163	55.3	59.0	25	65	32	9	0.08	0.05	0.14

O/C #	ROCK	As	Ag	Hg	Sa	Sb	Sn	Cu	Pb	Zn	Mo	Ca	Ba	I
27-5	TRINCH-BLOCK SS, CAND	106	18.3	0.200	120	100.0	100.0	43	2376	50	900	0.05	0.05	1.60 (selected grab)
27-6	TRINCH-BLOCK SS	40	7.2	0.011	130	60.9	107.0	9	30	73	10	0.05	0.05	0.40 (from trench cut)
27-7	TRINCH-BLOCK	40	3.0	0.010	120	10.0	220.0	43	100	150	100	0.10	0.05	0.92 (north crest)
27-8	QTS SS	282	3.0	0.015	100	40.0	70.0	9	30	13	0	0.20	0.10	0.17
27-9	VP	79	1	0.010	50	50.0	0.0	0	12	0	0	0.05	0.05	0.11
27-10	VP, PORPH	52	1.2	0.010	60	50.0	25.0	13	12	6	0	0.15	0.05	0.21
27-11	TRINCH SS	79	2.0	0.010	200	50.0	70.0	30	20	40	10	0.05	0.05	1.00

LEGEND
 OUTCROP NUMBER
 SAMPLE NUMBER
 SAMPLE SITE
 SHAFT
 OUTCROP AREA
 ADIT
 ROAD
 TRENCH

NOTE: SCALE IS APPROXIMATE (1" = 400')
 FROM AERIAL PHOTOGRAPHS

NOVAGOLD RESOURCES NEVADA INC.

SAMPLE LOCATIONS
BLUE BELL AND
EAST CAMP VEIN SYSTEMS
GRANT CO., NEW MEXICO

SAMPLED BY: D. BURTON
A. JUMAS

MAY, 1990
D.C.M.