

009395

**Harrison Gold (MINFILE 092HSW092) Sampling July 31, 2001 - Jacques Houle**

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization
187568	591099	5465181	108	core grab	JN UG 88-119	22.25m.	core shack	Hornblende-Biotite-Quartz Diorite	Biotite, FeOx	10% Py, traces Po, Cp, Mo.
187569	591099	5465181	108	core grab	BX 90-141	69.39m.	core shack	Quartz-Sericite-Biotite-Sulf.Brecci	Sericite, FeOx	mass.sulf.pods w/Py, Po, Sp, Cp
187570	591076	5465092	112	outcrop grab	0.5m.	145/15NE	adit portal	Hornblende-Biotite-Quartz Diorite	Biotite, FeOx	5% Py, traces Po, Cp, Mo

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108m

SAMPLE: **E**      No **187568**

0591099E

54651BIN

Date HARRISON GOLD

Location JN UG-88-119

Drill Hole 22.25 m CORE ON BRAND

Footage \_\_\_\_\_

Remarks \_\_\_\_\_

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other \_\_\_\_\_

Rock Geochem

ICP

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*Jan 81*

SAMPLE: **E**      **N<sup>o</sup> 187569**

*#68*

Date *MAR 1981*

Location *BOX 90-141*

Drill Hole *69.39 m core in case*

Footage \_\_\_\_\_

Remarks \_\_\_\_\_

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other \_\_\_\_\_

Rock Geochem

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*Porc  
MERCURY*

*1/2m*

SAMPLE: **E**      **№ 187570**

*0591076E*

*Minimum 60m 5/16 5092N*

Date \_\_\_\_\_

Location *QUARTZ + TUNGSTEN PORC*

Drill Hole *@ 145°, 15° NE 0.5m*

Footage *IN FE, UNKNOWN*

Remarks *ⓐ AGIT PORC*

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other \_\_\_\_\_

Rock Geochem

ICP

Harrison Gold (MINFILE 092HSW092) Sampling July 31, 2001 - Jacques Houle; Geochemistry August 16, 2001

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization	Mo (ppm)	Cu (ppm)	Zn (ppm)	Ag (ppb)	Au (ppb)	Cd (ppm)	Hg (ppb)	Te (ppm)
187568	591099	5465181	108	core grab	JN UG 88-119	22.25m	core shack	Hornblende-Biotite-Quartz Diorite	Biotite, FeOx	10% Py, traces Po, Cp, Mo.	5.96	113.53	85.2	145	305.1	0.21	11	1.23
187569	591099	5465181	108	core grab	BX 90-141	69.39m	core shack	Quartz-Sericite-Biotite-Sulf Breccia	Sericite, FeOx	mass. sulf. pods w/Py, Po, Sp, Cp	152.29	205.51	7317.7	11333	2662.5	108.25	264	7.19
187570	591076	5465092	112	outcrop grab	0.5m	145/15NE	adit portal	Hornblende-Biotite-Quartz Diorite	Biotite, FeOx	5% Py, traces Po, Cp, Mo	1.34	31.89	53.8	116	193.5	0.17	7	0.22

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To B.C. Ministry of Energy & Mines

Acme file # A102519 Received: AUG 3 2001 \* 13 samples in this disk file.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt	Sample	
SAMPLES	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppb	ppb	lb
E 187568	5.96	113.53	0.9	85.2	145	39.7	14.2	646	9.09	1.3	0.8	305.1	0.7	121.5	0.21	0.1	0.2	211	4.63	1.684	14.1	75	1.16	121.9	0.1	1	3.62	0.163	0.46	1.2	2.6	0.24	2.58	11	3	1.23	10.3	< 10	< 2	15	
E 187569	152.29	205.51	0.64	7317.7	11333	2.1	3.8	555	2.45	1.4	0.1	2662.5	0.2	13.8	108.25	0.05	0.07	28	0.99	0.073	1.9	8	0.38	157.2	< .001	1	0.82	0.007	0.27	0.9	1.5	0.04	1.44	264	1.7	7.19	1.8	< 10	< 2	15	
E 187570	1.34	31.89	1.31	53.8	116	4.8	7.5	622	2.96	1.4	0.3	193.5	1	44.7	0.17	0.04	0.1	54	1.44	0.09	2.2	9.4	1.01	74.6	0.005	1	1.74	0.078	0.15	1.9	3.5	0.03	0.72	7	0.5	0.22	5.7	< 10	< 2	15	
STANDARD	9.51	122.75	34.94	153.1	282	36.3	13	824	3.14	31.5	5.9	22.7	4	23.4	5.76	5.46	5.68	78	0.51	0.102	17.9	189.8	0.59	142.8	0.094	2	1.68	0.029	0.15	4	2.7	1.05	0.03	224	1.1	1.15	6.2	< 10	< 2	15	