

Hidden Valley

883949

COMP: KOOKABURRA GOLD
PROJ: HV
ATTN: JOHN NEBOCAT

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 9S-0108-RJ1+2
DATE: AUG-07-89
* TYPE ROCK GEOCHEM * (ACT:F31)

STOCK
WORK
NORTH
SLOPE
VEINS
EAST
CK
S. RIDGE
BAND
QZ
VEINS
TRENCH
STOCK
WORK

SAMPLE NUMBER	AG PPM	AS PPM	BA PPM	CA PPM	CD PPM	CU PPM	FE PPM	MN PPM	MO PPM	PB PPM	SB PPM	ZN PPM	AU PPB	WIDTH	AU: OPT	DESCRIPTION
2579	1.7	125	353	37390	7.0	70	24290	2214	9447	195	13	130	760	10 cm		quartz/sid. vein w/diss MoS2 & pyrite
2580	.1	1	77	14110	122.6	306	51780	116440	206	3258	145	19677	1480	5 cm	.047	rhodochrosite/quartz/py/gal/sph vein
2581	2.8	106	70	100970	11.0	268	81380	2414	5430	102	34	214	14	grab		qtz/sid/py vein with ? 1% MoS2?
2582	7.0	2	98	9930	46.5	467	36300	1140	411	5986	2	6267	365	grab		qtz/py/gal vein in altered feldspar ppy.
2583	1.0	36	192	103350	8.7	310	90050	2213	96	169	20	141	38	5 cm		qtz/sid/cal vein with 10% diss py.
2584	330.9	1865	32	9430	758.2	8292	40880	2793	85	44258	1300	109308	1800	20 cm	.053	qtz/cal/gal/sph vein
2585	16.8	22975	148	131260	485.7	441	89110	3043	14	844	391	1736	2600	grab	.082	sid/qtz/cal vein with 10-20% arsenopyrite
2586	8.2	23386	16	2020	484.2	2307	437920	74	1	243	612	721	360	grab		massive pyrite ± arsenopyrite boulder
2587	2.8	18009	178	35180	375.2	124	45990	744	6	102	405	209	445	grab		sid/qtz vein with diss. py & arsenopyrite
2588	6.7	32473	46	36890	698.2	1788	355680	980	1	136	517	209	560	20 cm		massive pyrite/arsenopyrite boulder
2589	15.5	106439	54	960	2509.7	1579	208780	75	4	127	1985	227	12000	30 cm	.382	qtz/sid/cal vein with 10% banded py & arseno.
2590	1.1	8594	435	1570	178.9	42	24750	105	5	26	142	40	495	grab		qtz/sid vein in north-south fault.
2591	2.1	21820	198	77420	453.4	129	74240	1588	7	54	369	58	600	1.0 m		qtz/sid stockwork vein with 10% diss py.
2592	.5	457	189	20240	11.6	679	33090	1206	3	1957	1030	91	23	grab		qtz/sid vein with diss arseno & ?tenn.?
2593	116.7	3452	24	1430	81.3	25877	243440	6795	2	434	10196	1719	1710	grab	.052	semi-massive py/qtz vein in sheared andesite
2594	1.4	1837	1106	410	36.0	321	15630	97	4	29	472	41	5	2.3 m		cherty & vuggy qtz vein in fault zone.
2595	.5	79	1244	6690	3.0	72	4370	250	4	83	25	98	1	5 cm		banded qtz vein with trace gal.
2596	139.0	2155	98	30800	65.1	15481	52920	2911	9	559	7480	2290	840	10 cm		brecciated banded qtz vein w/tenn, py, mal
2597	4.7	251	1288	16640	8.2	1474	12990	1486	4	34	373	176	3	10 cm		banded qtz vein with 1% diss py/tenn/mal
2598	12.4	385	45	17660	93.3	1475	13480	5650	20	11533	157	14595	2000	grab	.073	banded qtz vein w/gal/tenn/py on fracture
2601	1.7	42	1531	46120	3.6	828	17210	1010	62	143	10	201	106	2.0 m		carbonatized quartz stockwork zone
2602	1.1	44	1037	23600	2.6	668	19890	1406	65	70	6	119	205	2.0 m		" "
2603	2.3	34	2001	24010	4.5	783	18490	688	72	47	6	139	97	2.0 m		" "
2604	2.0	41	1002	12840	3.4	1327	25310	571	107	216	17	161	50	2.0 m		" "
2605	3.8	92	1521	12780	5.9	1202	34020	1337	90	209	40	284	314	2.0 m		" "
2606	1.1	31	1376	14370	2.7	2008	26070	619	83	23	13	101	63	2.0 m		" "
2607	1.1	17	2038	9730	2.6	2178	26630	565	92	24	8	89	78	2.0 m		" "
2608	1.2	26	1920	10800	2.5	1707	27400	511	150	22	1	74	37	2.0 m		" "
2609	1.1	24	1522	14650	4.3	1824	24200	661	103	24	3	284	9	2.0 m		" "
2610	1.0	23	1599	7510	4.4	1532	25740	502	73	26	1	155	160	2.0 m		" "
2611	1.2	5	312	33680	9.8	610	20750	519	117	245	1	1137	7	2.0 m		" "
2612	6.3	24	334	20010	19.8	744	31870	571	121	744	11	2808	89	2.0 m		" "

COMP: KOOKABURRA GOLD CORP.
 PROJ: H.V.
 ATTN: JOHN NEBOCAT

MIN-EN LABS — ICP REPORT
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
 (604)980-5814 OR (604)988-4524

* TYPE ROCK

SAMPLE NUMBER	AG PPM	AS PPM	BA PPM	CA PPM	CD PPM	CU PPM	FE PPM	MN PPM	MO PPM	PB PPM	SB PPM	ZN PPM	W PPM	AU PPB
2600	.7	1	231	90120	6.9	56	72330	2028	6	52	30	217	3	4
2613	18.4	66	550	31420	57.5	1108	32740	662	81	2391	55	8564	1	118
2614	.8	1	899	36180	2.4	638	23160	369	139	27	1	62	1	45
2615	.9	1	1041	28420	3.2	644	25290	382	36	19	1	109	1	19
2616	1.0	10	1353	17610	3.0	585	18550	528	67	45	1	207	2	39
2617	2.4	41	1224	14340	3.1	573	17550	1276	177	59	12	96	2	134
2618	1.3	10	1654	15310	2.9	790	20990	2829	61	22	3	48	2	36
2619	.9	11	1814	23880	2.5	881	20130	370	115	23	1	197	2	28
2620	.6	1	1003	20430	1.4	637	17550	324	279	51	1	111	1	3
2621	.5	3	766	17710	1.6	959	18800	332	156	17	1	68	1	12
2622	144.4	3646	17	2230	142.7	35765	357120	10679	1	685	15654	9731	1	9500
2623	165.8	1623	218	110	42.5	1419	90300	47	2	80811	1499	1642	1	365
2624	10.7	74	131	300	3.5	515	146770	74	3	273	85	91	1	725
2625	1.6	46	475	18120	4.3	1325	50760	1062	96	286	12	56	2	29
2626	1.2	63	256	17410	5.1	1345	49150	981	55	31	9	57	2	34
2627	.8	1	653	24540	2.5	1387	54870	1173	97	60	1	58	1	13
2628	45.9	998	274	11000	34.0	3942	19300	3828	1253	913	165	1159	3	342
2629	1.0	32266	804	108560	775.6	49	97480	3645	7	83	358	24	3	1700

WIDTH	AU:OPT	DESCRIPTION
grab		sid/qtz vein breccia w/ limonite
2.0 m		carbonatized quartz stockwork zone
2.0 m		" "
2.0 m		" "
2.0 m		" "
2.0 m		" "
2.0 m		" "
2.0 m		" "
2.0 m		" "
2.0 m		" "
grab	.304	tenn/py/?arseno? float in creek
grab		gal/lim/jar in silicic shear zone
0.6 m		qtz/lim/py vein in east-west shear
2.0 m		carbonatized quartz stockwork zone
2.0 m		" "
2.0 m		" "
grab		brecciated rhyolite ppy w/cpy/gal
20 cm	.058	honey-combed qtz/sid/py vein float