

## HERRICK GOLD DEPOSIT DRILL HOLE LOCATIONS

Year	Hole ID	Northing	Easting	Az	Dip	Elev	Depth
1919	Four drill holes totalling approx. 1000 metres locations approximate						
1989	HU89-5	5273618.71	483895.86	90	-45	379.0	175.0
	HU89-6	5273596.51	483896.17	90	-45	378.5	164.0
	HU89-7	5273595.89	483871.46	90	-45	378.0	194.0
	HU89-8	5273566.72	483902.09	90	-45	379.0	128.0
	HU89-9	5273522.4	483888.86	90	-45	377.0	116.0
	HU89-10	5273409.31	483898.65	90	-45	380.5	111.0
	HU89-11	5273381.43	483921.5	90	-45	379.5	118.0
	HU89-12	5273382.18	483881.23	90	-45	381.0	119.0
	HU89-13	5273409.23	483867.65	90	-45	380.5	125.0
	HU89-14	5273433.27	483899.83	90	-45	379.0	101.0
	HU89-15	5273481.88	483884.35	90	-45	376.0	122.0
2009	HP09-16	5273567.59	483919.43	90	45	379.0	62.0
	HP09-17	5273567.53	483918.36	90	70	379.0	80.0
	HP09-18	5273567.99	483920.2	120	45	379.0	32.0
	HP09-19	5273547.74	483949.72	90	45	381.0	38.0
	HP09-20	5273547.74	483949.72	90	70	381.0	35.0
	HP09-21	5273547.74	483949.72	145	45	381.0	23.0
	HP09-22	5273547.74	483949.72	145	65	381.0	32.0
	HP09-23	5273547.74	483949.72	270	45	381.0	23.0
	HP09-24	5273547.74	483949.72	270	65	381.0	62.0
	HP09-25	5273547.74	483949.72	235	45	381.0	23.0
	HP09-26	5273547.74	483949.72	235	60	381.0	74.0
	HP09-27	5273589.84	483911.96	45	45	380.0	38.0
	HP09-28	5273589.84	483911.96	45	65	380.0	41.0
	HP09-29	5273589.84	483911.96	90	45	380.0	110.0
	HP09-30	5273589.84	483911.96	90	65	380.0	29.0
	HP09-31	5273589.84	483911.96	120	45	380.0	31.0
	HP09-32	5273589.84	483911.96	120	65	380.0	48.0
	HP09-34	5273436.26	483933.63	90	45	378.0	32.0
	HP09-35	5273436.26	483933.63	45	45	378.0	35.0
	HP09-36	5273436.26	483933.63	135	45	378.0	44.0
	HP09-37	5273378.77	483944.68	90	45	377.0	32.0
	HP09-38	5273378.77	483944.68	90	70	377.0	41.0
	HP09-39	5273378.77	483944.68	45	45	377.0	41.0
	HP09-40	5273378.77	483944.68	45	70	377.0	44.0
	HP09-41	5273357.73	483847.34	45	45	382.5	140.0
2010	HP10-42	5273565.55	483822.52	90	45	376.0	218.0
	HP10-43	5273533.19	483824.57	90	45	376.0	215.0
	HP10-44	5273530.93	483761.14	90	47	377.0	272.0
	HP10-45	5273569.09	483761.04	90	45	377.0	341.0
	HP10-33	5273547.4	483877.96	90	45	377.0	182.0
	HP10-46	5273665.22	484041.12	270	47	381.0	125.0
	HP10-47	5273678.42	483887.26	90	45	381.5	65.0
	HP10-48	5273678.11	483887.03	90	70	381.5	56.0
	HP10-49	5273702.23	483889.5	90	45	382.0	44.0
	HP10-50	5273717.34	483868.97	90	47	381.0	86.0
	HP10-51	5273620.58	483869.89	90	50	379.0	182.0
	HP10-52	5273482.83	483823.52	90	52	373.5	278.0
	HP10-53	5273386.2	483824.47	90	52	382.5	254.0
	HP10-54	5273422.38	483831.34	90	53	385.2	206.0
	HP10-55	5273607.9	483822.23	90	47	372.4	188.0
	HP10-56	5273652.77	483837.55	90	47	376.8	188.0
	HP10-57	5273678.14	483857.26	90	60	378.1	104.0
	HP10-58	5273715.3	483887.62	90	45	382.3	50.0
	HP10-59	5273633.05	483809.54	90	60	372.0	185.0
	HP10-60	5273530.25	483723.07	90	60	384.0	455.0
	HP10-61	5273313.08	483921.22	90	45	380.8	119.0
	HP10-62	5273006.53	484037.41	70	47	364.8	149.0
	HP10-63	5273386.78	483733.91	90	55	385.2	371.0
2011	HP11-64	5273531.89	483749.44	90	55	376.0	329.0
	HP11-65	5273499.51	483809.95	90	46	373.3	209.0
	HP11-66	5273363	483921	120	46	362.0	113.0