



Table 3: 2020-2024 Reliance Assay Composites with Gold, Antimony and Gold-Equivalent Results

Hole ID	From (m)	To (m)	Length (m)	Au (gpt)	Antimony (%)	AuEQ (gpt)	Type
CH_AA-BB	5.8	12.5	6.7	3.14	0.51	4.24	Channel
CH_CC-DD	25.6	29.3	3.7	2.69	0.03	2.75	Channel
CH_Eagle0	35.4	40.8	5.5	5.63	0.11	5.87	Channel
CH_Eagle0	48.2	53.0	4.9	6.35	0.72	7.90	Channel
CH_Eagle1 (2020)	61.3	101.8	40.5	4.98	0.54	6.14	Channel
CH_Eagle2	5.5	11.0	5.5	2.53	0.09	2.72	Channel
CH_Eagle3	61.9	85.3	23.5	4.90	0.22	5.37	Channel
CH_EagleSouth	7.9	21.3	13.4	6.82	0.06	6.94	Channel
CH_EG04-01	26.0	38.0	12.0	1.50	0.01	1.53	Channel
CH_EG04-02	14.0	20.0	6.0	4.49	0.06	4.61	Channel
CH_EG05-01	16.0	22.0	6.0	2.31	0.01	2.33	Channel
CH_EG05-01	32.0	36.0	4.0	2.75	0.01	2.77	Channel
CH_EG05-02	23.0	35.0	12.0	7.68	0.18	8.06	Channel
CH_EG07-01 (2022)	34.0	42.0	8.0	6.35	1.49	9.57	Channel
CH_EG08-01	16.0	22.0	6.0	7.82	0.04	7.91	Channel
CH_EG08-01	50.0	56.0	6.0	2.15	0.02	2.20	Channel
CH_EG08-01	98.0	106.0	8.0	3.98	0.72	5.52	Channel
CH_FT4	0.0	0.7	0.7	22.20	0.03	22.26	Channel
CH_GR1	1.5	4.7	3.2	13.19	0.00	13.20	Channel
CH_LB1	1.8	10.4	8.5	4.43	0.01	4.45	Channel
DDH21-003	0.8	17.8	17.0	4.87	0.51	5.96	DDH
DDH21-004	1.0	20.0	19.0	4.44	0.24	4.96	DDH
DDH21-005	14.3	29.1	14.8	2.39	0.04	2.47	DDH
DDH21-006	25.6	50.0	24.4	8.62	0.07	8.76	DDH
DDH21-007	53.1	61.8	8.7	3.47	0.44	4.41	DDH
DDH21-008	153.6	163.9	10.3	2.08	0.01	2.10	DDH
DDH21-009	161.0	194.0	33.0	6.52	0.25	7.07	DDH
DDH21-011	208.1	250.3	42.2	1.78	0.18	2.17	DDH
DDH21-014	94.0	100.4	6.4	3.71	0.36	4.49	DDH
DDH21-016	47.9	62.1	14.2	1.38	0.10	1.60	DDH
DDH21-017	54.4	64.0	9.6	2.17	0.02	2.21	DDH
DDH21-018	12.7	15.1	2.4	14.46	1.21	17.06	DDH
DDH21-019	14.4	20.0	5.6	5.11	0.06	5.24	DDH
DDH21-020	33.3	58.1	24.8	15.70	0.45	16.66	DDH
DDH21-021	9.0	24.0	15.0	1.90	0.03	1.97	DDH
DDH21-021	115.4	121.0	5.6	5.71	0.22	6.19	DDH
DDH21-022	54.6	57.5	2.9	8.68	0.23	9.17	DDH
DDH21-022	84.9	95.9	11.0	4.63	0.26	5.19	DDH
DDH21-022	110.9	115.1	4.2	3.37	0.02	3.42	DDH
DDH22-023	51.0	60.0	9.0	3.86	0.08	4.04	DDH
DDH22-023	93.3	102.9	9.6	3.09	0.01	3.12	DDH
DDH22-023	202.5	204.1	1.6	9.57	0.49	10.63	DDH
DDH22-024	27.0	46.5	19.5	5.42	0.01	5.45	DDH
DDH22-024	135.5	145.5	10.0	3.43	0.04	3.52	DDH
DDH22-025	194.8	202.0	7.2	3.94	0.81	5.70	DDH
DDH22-026	80.4	93.9	13.5	8.06	0.13	8.34	DDH
DDH22-026	149.8	159.6	9.8	1.39	0.00	1.40	DDH

Hole ID	From (m)	To (m)	Length (m)	Au (gpt)	Antimony (%)	AuEQ (gpt)	Type
DDH22-027	54.6	64.7	10.1	3.50	0.01	3.52	DDH
DDH22-027	111.2	139.2	28.0	4.39	0.02	4.45	DDH
DDH22-027	150.2	154.5	4.3	16.66	0.14	16.95	DDH
DDH22-027	267.1	273.9	6.9	0.88	0.29	1.49	DDH
DDH22-028	97.0	105.2	8.3	5.19	0.28	5.79	DDH
DDH22-028	113.1	128.6	15.5	2.47	0.05	2.59	DDH
DDH22-029	28.5	43.7	15.2	2.13	0.09	2.33	DDH
DDH22-030	51.2	63.7	12.5	4.80	0.24	5.32	DDH
DDH22-031	11.8	33.8	22.0	2.48	0.12	2.75	DDH
DDH22-031	49.8	75.8	26.0	2.15	0.02	2.19	DDH
DDH22-031	124.9	136.8	11.9	7.58	0.06	7.70	DDH
DDH22-033	135.6	141.9	6.3	5.13	0.27	5.72	DDH
DDH22-035	43.9	58.4	14.5	1.99	0.02	2.03	DDH
DDH22-036	35.4	48.1	12.7	7.65	0.48	8.69	DDH
DDH22-036	55.6	64.4	8.9	7.55	0.25	8.08	DDH
DDH22-037	70.3	80.7	10.5	2.91	0.03	2.97	DDH
DDH22-037	93.0	101.0	8.0	1.95	0.11	2.18	DDH
DDH22-037	258.0	262.0	4.0	2.88	0.02	2.92	DDH
DDH22-037	272.0	277.7	5.7	4.03	0.02	4.07	DDH
DDH22-038	80.3	89.6	9.4	3.74	0.01	3.77	DDH
DDH22-039	43.5	55.7	12.2	1.65	0.02	1.70	DDH
DDH22-040	28.0	41.0	13.1	0.65	0.27	1.23	DDH
DDH22-040	85.6	88.2	2.6	8.85	1.76	12.65	DDH
DDH22-041	156.0	158.6	2.6	2.73	0.60	4.02	DDH
DDH22-042	174.4	178.7	4.4	7.35	0.44	8.29	DDH
DDH22-044	91.7	101.8	10.1	5.84	0.01	5.87	DDH
DDH22-044	191.0	195.0	4.0	3.52	0.01	3.54	DDH
DDH22-045	35.1	46.7	11.6	7.31	0.07	7.47	DDH
DDH22-045	111.0	132.2	21.2	1.59	0.10	1.80	DDH
DDH22-045	144.4	152.7	8.3	2.70	0.04	2.79	DDH
DDH22-046	34.5	37.5	3.0	5.03	0.10	5.24	DDH
DDH22-055	49.5	59.3	9.8	5.00	0.02	5.05	DDH
DDH22-056	78.0	81.7	3.7	16.99	0.76	18.62	DDH
DDH22-058	32.1	64.0	32.0	3.15	0.03	3.21	DDH
DDH22-058	72.0	85.6	13.6	5.61	0.02	5.65	DDH
DDH22-058	94.8	109.0	14.3	11.81	0.06	11.93	DDH
DDH22-058	117.2	129.0	11.8	1.04	0.03	1.09	DDH
DDH22-058	141.6	171.9	30.4	1.98	0.05	2.10	DDH
DDH22-059	174.9	186.1	11.3	1.51	0.04	1.59	DDH
DDH22-059	203.6	208.6	5.0	3.63	0.01	3.65	DDH
DDH23-062	168.1	176.4	8.2	2.74	0.19	3.15	DDH
DDH23-065	212.8	222.0	9.3	8.98	0.35	9.73	DDH
DDH23-066	306.5	326.4	19.9	4.84	0.11	5.08	DDH
DDH23-066	384.7	387.0	2.3	4.86	0.20	5.29	DDH
DDH23-067	135.1	146.0	11.0	1.59	0.01	1.60	DDH
DDH23-067	190.7	201.9	11.2	3.00	0.14	3.30	DDH
DDH23-069	149.7	159.6	9.9	1.58	0.09	1.78	DDH
DDH23-069	168.6	171.4	2.8	15.68	0.12	15.93	DDH
DDH23-069	235.5	239.6	4.1	5.04	0.55	6.22	DDH
DDH23-070	194.0	200.9	6.9	1.79	0.04	1.88	DDH
DDH23-070	250.6	259.8	9.2	3.93	0.02	3.97	DDH
DDH23-071	211.2	217.3	6.2	2.39	0.01	2.42	DDH
DDH23-072	109.3	119.8	10.5	2.12	0.10	2.34	DDH

Hole ID	From (m)	To (m)	Length (m)	Au (gpt)	Antimony (%)	AuEQ (gpt)	Type
DDH23-072	143.9	151.5	7.6	7.87	0.03	7.94	DDH
DDH23-072	167.5	177.5	10.0	1.48	0.02	1.53	DDH
DDH23-073	91.0	95.0	4.0	3.17	0.01	3.19	DDH
DDH23-073	204.7	212.8	8.2	1.92	0.02	1.97	DDH
DDH23-074	255.9	258.1	2.2	4.70	0.01	4.72	DDH
DDH23-076	9.3	22.0	12.7	8.52	0.39	9.36	DDH
DDH23-076	28.8	32.3	3.6	6.49	0.05	6.59	DDH
DDH23-076	54.4	55.2	0.8	10.00	2.91	16.27	DDH
DDH23-077	45.6	49.0	3.4	3.65	0.01	3.67	DDH
DDH23-078	41.1	42.5	1.4	8.05	0.03	8.11	DDH
DDH23-078	110.0	126.6	16.6	1.79	0.03	1.86	DDH
DDH23-078	190.7	200.0	9.4	3.81	0.04	3.90	DDH
DDH23-079	17.3	18.1	0.8	11.60	1.54	14.92	DDH
DDH23-080	16.1	16.8	0.7	14.00	3.74	22.05	DDH
DDH23-081	212.0	226.5	14.5	1.70	0.01	1.71	DDH
DDH23-081	236.3	243.7	7.5	7.93	0.11	8.16	DDH
DDH23-082	216.0	232.0	16.0	3.61	0.12	3.86	DDH
DDH23-082	241.7	248.0	6.3	5.15	0.11	5.40	DDH
DDH24-083	266.7	278.8	12.1	2.19	0.35	2.95	DDH
DDH24-084	169.9	172.5	2.6	6.47	0.02	6.52	DDH
DDH24-084	203.5	207.6	4.1	5.41	0.44	6.35	DDH
DDH24-085	242.5	254.8	12.3	1.94	0.01	1.97	DDH
DDH24-086	297.7	302.0	4.3	6.80	1.88	10.84	DDH
DDH24-087	205.3	209.6	4.3	3.26	0.06	3.38	DDH
DDH24-088	213.3	218.0	4.7	2.98	0.01	3.00	DDH
DDH24-089	207.2	208.5	1.3	14.60	0.06	14.73	DDH
DDH24-090	269.1	272.8	3.7	4.21	0.03	4.28	DDH
DDH24-091	267.3	270.3	3.0	5.91	0.44	6.85	DDH
DDH24-091	370.5	371.0	0.5	2.16	19.20	43.50	DDH
DDH24-093	159.9	161.9	2.0	74.29	0.08	74.46	DDH
DDH24-095	24.5	31.6	7.1	4.31	0.22	4.78	DDH
DDH24-095	75.8	83.3	7.5	4.15	0.69	5.64	DDH
DDH24-098	19.0	26.8	7.8	6.20	0.51	7.29	DDH
DDH24-098	63.3	78.1	14.8	4.90	0.28	5.51	DDH
DDH24-100	9.9	31.5	21.6	5.15	0.28	5.75	DDH
DDH24-101	11.6	44.0	32.4	2.33	0.12	2.59	DDH
DDH24-103	273.2	278.9	5.7	7.61	0.75	9.22	DDH
DDH24-103	341.5	341.8	0.3	49.10	0.00	49.11	DDH
DDH24-104	7.0	21.0	14.0	6.51	0.35	7.26	DDH
DDH24-104	44.0	47.0	3.0	5.32	0.01	5.34	DDH
DDH24-106	386.9	393.6	6.7	3.51	0.02	3.54	DDH
DDH24-106	462.7	466.2	3.5	4.76	0.32	5.45	DDH
DDH24-106	564.6	569.6	5.0	1.97	0.02	2.01	DDH
DDH24-106	608.3	623.6	15.3	4.47	0.05	4.57	DDH
DDH24-107	93.0	105.3	12.3	1.06	0.14	1.37	DDH
RC20-001	15.2	21.3	6.1	2.85	0.07	3.00	RC
RC20-006	30.5	44.2	13.7	3.26	0.08	3.43	RC
RC20-007	6.1	9.1	3.0	5.68	0.01	5.69	RC
RC20-008	0.0	9.1	9.1	1.41	0.01	1.43	RC
RC20-009	1.5	6.1	4.6	5.60	0.24	6.11	RC
RC20-010	1.5	19.8	18.3	4.04	0.27	4.61	RC
RC20-011	1.5	6.1	4.6	5.24	1.81	9.14	RC
RC20-011	12.2	18.3	6.1	8.81	0.78	10.49	RC

Hole ID	From (m)	To (m)	Length (m)	Au (gpt)	Antimony (%)	AuEQ (gpt)	Type
RC20-012	0.0	6.1	6.1	2.12	0.40	2.97	RC
RC20-013	10.7	25.9	15.2	3.53	0.11	3.75	RC
RC20-014	0.0	18.3	18.3	4.46	0.54	5.63	RC
RC20-015	0.0	16.8	16.8	7.39	0.46	8.37	RC
RC20-016	7.6	21.3	13.7	6.20	0.39	7.04	RC
RC20-017	0.0	6.1	6.1	4.58	0.80	6.30	RC
RC20-017	16.8	25.9	9.2	4.59	0.04	4.67	RC
RC21-024	38.1	39.6	1.5	6.34	0.37	7.14	RC
RC21-024	71.6	76.2	4.6	16.40	0.00	16.41	RC
RC21-025	1.5	10.7	9.2	2.64	0.03	2.71	RC
RC21-027	6.1	13.7	7.6	2.56	0.02	2.60	RC
RC21-028	51.8	57.9	6.1	2.62	0.01	2.64	RC
RC21-032	47.2	48.8	1.5	10.05	0.88	11.94	RC
RC21-034	16.8	27.4	10.7	4.20	0.08	4.37	RC
RC21-034	56.4	59.4	3.1	6.78	0.37	7.57	RC
RC21-035	0.0	4.6	4.6	4.77	0.64	6.15	RC
RC21-037	9.1	12.2	3.1	4.28	0.70	5.78	RC
RC21-037	19.8	44.2	24.4	4.88	0.36	5.66	RC
RC21-038	45.7	61.0	15.2	14.08	0.23	14.58	RC
RC21-039	9.1	35.1	25.9	2.44	0.18	2.83	RC
RC21-039	41.2	42.7	1.5	7.03	0.94	9.05	RC
RC21-040	12.2	35.1	22.9	5.57	0.14	5.86	RC
RC21-041	39.6	42.7	3.1	8.95	0.27	9.53	RC
RC21-041	54.9	59.4	4.6	4.21	0.08	4.38	RC
RC21-042	33.5	41.2	7.6	2.15	0.01	2.17	RC
RC21-048	41.2	51.8	10.7	1.34	0.38	2.15	RC
RC21-049	10.7	12.2	1.5	8.66	0.32	9.34	RC
RC21-050	35.1	45.7	10.7	1.10	0.01	1.11	RC
RC21-051	0.0	3.1	3.1	3.39	0.15	3.70	RC
RC22-061	38.1	41.2	3.1	9.68	0.03	9.75	RC
RC22-061	57.9	61.0	3.1	6.92	0.06	7.06	RC
RC22-062	44.2	82.3	38.1	5.40	0.26	5.95	RC
RC22-064	27.4	48.8	21.3	3.85	0.02	3.89	RC
RC22-064	94.5	102.1	7.6	3.58	0.02	3.62	RC
RC22-067	67.1	94.5	27.4	3.42	0.10	3.64	RC
RC22-068	51.8	54.9	3.0	3.97	0.02	4.02	RC
RC22-068	65.5	74.7	9.2	1.94	0.06	2.06	RC
RC22-069	25.9	38.1	12.2	1.85	0.19	2.26	RC
RC22-070	29.0	39.6	10.7	5.69	0.49	6.74	RC
RC22-071	53.3	59.4	6.1	2.79	0.20	3.22	RC
RC22-073	18.3	25.9	7.6	4.84	0.03	4.90	RC
RC22-077	30.5	42.7	12.2	3.65	0.15	3.97	RC
RC22-078	32.0	62.5	30.5	3.89	0.07	4.05	RC
RC22-079	29.0	39.6	10.7	8.57	0.27	9.15	RC
RC22-084	15.2	21.3	6.1	3.40	0.01	3.43	RC
RC22-084	39.6	57.9	18.3	6.10	0.07	6.25	RC

The gold equivalent calculation formula is: $AuEq(g/t) = (Au\ grade \times Au\ price \times Au\ recov / 31.1035) + (Sb\ grade \times Sb\ price \times Sb\ recov / 100) / (Au\ price \times Au\ recov / 31.1035) - Commodity\ prices\ used\ were\ US\$2,600/oz\ gold\ and\ US\$18,000/tonne\ antimony.\ Assume\ 100\%\ recovery\ for\ calculation\ purposes.$