Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-20-001	0	ReflexEZS	-45	180
DDRCCC-20-002	0	ReflexEZS	-60	200
DDRCCC-20-003	0	ReflexEZS	-45	341
DDRCCC-20-004	0	ReflexEZS	-45	189
DDRCRC-20-005	0	ReflexEZS	-45	360
DDRCRC-20-006	0	ReflexEZS	-45	35
DDRCCC-21-007	38	ReflexEZS	-58	210
DDRCCC-21-007	101	ReflexEZS	-58	211
DDRCCC-21-007	200	ReflexEZS	-58	212
DDRCCC-21-007	300	ReflexEZS	-58	214
DDRCCC-21-007	353	ReflexEZS	-58	215
DDRCCC-21-008	29	ReflexEZS	-47	332
DDRCCC-21-008	212	ReflexEZS	-47	337
DDRCCC-21-008	233	ReflexEZS	-47	337
DDRCCC-21-009	32	ReflexEZS	-45	343
DDRCCC-21-009	101	ReflexEZS	-44	345
DDRCCC-21-009	200	ReflexEZS	-44	347
DDRCCC-21-009	308	ReflexEZS	-43	349
DDRCCC-21-009	401	ReflexEZS	-40	352
DDRCCC-21-009	481	ReflexEZS	-38	355
DDRCCC-21-010	32	ReflexEZS	-45	344
DDRCCC-21-010	104	ReflexEZS	-45	348
DDRCCC-21-010	200	ReflexEZS	-45	355
DDRCCC-21-010	300	ReflexEZS	-43	360
DDRCCC-21-010	401	ReflexEZS	-42	365
DDRCCC-21-010	458	ReflexEZS	-39	368
DDRCCC-21-011	41	ReflexEZS	-46	308
DDRCCC-21-011	151	ReflexEZS	-45	313
DDRCCC-21-011	206	ReflexEZS	-45	315
DDRCCC-21-012	44	ReflexEZS	-45	340
DDRCCC-21-012	101	ReflexEZS	-44	342
DDRCCC-21-012	308	ReflexEZS	-36	352
DDRCCC-21-012	401	ReflexEZS	-33	353
DDRCCC-21-013	32	ReflexEZS	-48	339
DDRCCC-21-013	100	ReflexEZS	-47	340
DDRCCC-21-013	200	ReflexEZS	-45	340
DDRCCC-21-013	300	ReflexEZS	-43	349
DDRCCC-21-013	476	ReflexEZS	-40	355
DDRCCC-21-014	100	ReflexEZS	-53	342
DDRCCC-21-014	200	ReflexEZS	-55	343
DDRCCC-21-014	299	ReflexEZS	-56	346
DDRCCC-21-014	401	ReflexEZS	-57	348
DDRCCC-21-014	485	ReflexEZS	-57	349
DDRCCC-21-015	102	ReflexEZS	-51	344
DDRCCC-21-015	201	ReflexEZS	-52	346
DDRCCC-21-015	300	ReflexEZS	-53	348
DDRCCC-21-015	393	ReflexEZS	-54	348
DDRCCC-21-016	32	ReflexEZS	-46	341
DDRCCC-21-016	101	ReflexEZS	-47	343

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-21-016	200	ReflexEZS	-48	344
DDRCCC-21-016	299	ReflexEZS	-48	346
DDRCCC-21-016	401	ReflexEZS	-49	348
DDRCCC-21-017	104	ReflexEZS	-47	339
DDRCCC-21-018	29	ReflexEZS	-47	182
DDRCCC-21-018	101	ReflexEZS	-48	185
DDRCCC-21-019	101	ReflexEZS	-49	184
DDRCCC-21-020	30	ReflexEZS	-62	4
DDRCCC-21-020	100	ReflexEZS	-65	7
DDRCCC-21-021	120	ReflexEZS	-46	324
DDRCCC-21-021	201	ReflexEZS	-45	326
DDRCCC-22-022	17	ReflexEZS	-46	318
DDRCCC-22-022	65	ReflexEZS	-48	318
DDRCCC-22-022	104	ReflexEZS	-50	316
DDRCCC-22-022	152	ReflexEZS	-51	317
DDRCCC-22-022	197	ReflexEZS	-50	318
DDRCCC-22-022	251	ReflexEZS	-50	320
DDRCCC-22-022	302	ReflexEZS	-49	321
DDRCCC-22-022	350	ReflexEZS	-49	322
DDRCCC-22-023	30	ReflexEZS	-62	314
DDRCCC-22-023	150	ReflexEZS	-61	315
DDRCCC-22-023	198	ReflexEZS	-63	317
DDRCCC-22-023	252	ReflexEZS	-63	318
DDRCCC-22-024	51	ReflexEZS	-48	274
DDRCCC-22-024	153	ReflexEZS	-51	272
DDRCCC-22-024	201	ReflexEZS	-53	270
DDRCCC-22-025	39	ReflexEZS	-47	320
DDRCCC-22-025	90	ReflexEZS	-49	318
DDRCCC-22-025	141	ReflexEZS	-49	318
DDRCCC-22-025	191	ReflexEZS	-49	319
DDRCCC-22-025	300	ReflexEZS	-50	319
DDRCCC-22-025	384	ReflexEZS	-49	320
DDRCCC-22-026	29	ReflexEZS	-48	142
DDRCCC-22-026	80	ReflexEZS	-49	145
DDRCCC-22-026	131	ReflexEZS	-48	147
DDRCCC-22-026	182	ReflexEZS	-48	148
DDRCCC-22-026	233	ReflexEZS	-47	149
DDRCCC-22-026	281	ReflexEZS	-45	151
DDRCCC-22-026	332	ReflexEZS	-44	154
DDRCCC-22-027	32	ReflexEZS	-59	318
DDRCCC-22-027	83	ReflexEZS	-58	318
DDRCCC-22-027	134	ReflexEZS	-58	317
DDRCCC-22-027	189	ReflexEZS	-58	322
DDRCCC-22-028	30	ReflexEZS	-52	313
DDRCCC-22-028	78	ReflexEZS	-54	313
DDRCCC-22-028	132	ReflexEZS	-56	311
DDRCCC-22-028	180	ReflexEZS	-56	312
DDRCCC-22-028	231	ReflexEZS	-58	313
DDRCCC-22-029	32	ReflexEZS	-53	328

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-22-029	80	ReflexEZS	-52	329
DDRCCC-22-029	131	ReflexEZS	-51	332
DDRCCC-22-029	182	ReflexEZS	-52	335
DDRCCC-22-029	230	ReflexEZS	-52	338
DDRCCC-22-029	281	ReflexEZS	-51	339
DDRCCC-22-030	26	ReflexEZS	-50	322
DDRCCC-22-030	77	ReflexEZS	-50	322
DDRCCC-22-030	131	ReflexEZS	-50	323
DDRCCC-22-030	182	ReflexEZS	-49	325
DDRCCC-22-030	233	ReflexEZS	-48	327
DDRCCC-22-030	284	ReflexEZS	-46	329
DDRCCC-22-030	335	ReflexEZS	-45	329
DDRCCC-22-030	389	ReflexEZS	-43	330
DDRCCC-22-031	32	ReflexEZS	-52	337
DDRCCC-22-031	83	ReflexEZS	-52	339
DDRCCC-22-031	132	ReflexEZS	-52	341
DDRCCC-22-031	182	ReflexEZS	-52	342
DDRCCC-22-031	233	ReflexEZS	-51	343
DDRCCC-22-031	284	ReflexEZS	-51	346
DDRCCC-22-031	335	ReflexEZS	-50	348
DDRCCC-22-032	20	ReflexEZS	-56	316
DDRCCC-22-032	74	ReflexEZS	-56	317
DDRCCC-22-032	125	ReflexEZS	-56	320
DDRCCC-22-032	179	ReflexEZS	-55	321
DDRCCC-22-032	230	ReflexEZS	-56	324
DDRCCC-22-032	281	ReflexEZS	-56	326
DDRCCC-22-032	332	ReflexEZS	-56	329
DDRCCC-22-032	383	ReflexEZS	-55	332
DDRCCC-22-033	80	ReflexEZS	-54	319
DDRCCC-22-033	131	ReflexEZS	-53	319
DDRCCC-22-033	182	ReflexEZS	-52	320
DDRCCC-22-033	230	ReflexEZS	-51	323
DDRCCC-22-033	281	ReflexEZS	-50	324
DDRCCC-22-033	332	ReflexEZS	-49	325
DDRCCC-22-034	32	ReflexEZS	-58	325
DDRCCC-22-034	80	ReflexEZS	-56	326
DDRCCC-22-034	131	ReflexEZS	-57	327
DDRCCC-22-035	32	ReflexEZS	-54	177
DDRCCC-22-035	80	ReflexEZS	-54	180
DDRCCC-22-035	131	ReflexEZS	-55	181
DDRCCC-22-035	182	ReflexEZS	-55	181
DDRCCC-22-035	230	ReflexEZS	-54	183
DDRCCC-22-035	244	ReflexEZS	-54	184
DDRCCC-22-036	20	ReflexEZS	-65	321
DDRCCC-22-036	71	ReflexEZS	-65	322
DDRCCC-22-036	122	ReflexEZS	-65	322
DDRCCC-22-036	173	ReflexEZS	-65	323
DDRCCC-22-036	224	ReflexEZS	-65	322
DDRCCC-22-036	326	ReflexEZS	-66	323

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-22-036	377	ReflexEZS	-66	323
DDRCCC-22-037	32	ReflexEZS	-54	124
DDRCCC-22-037	80	ReflexEZS	-55	125
DDRCCC-22-037	131	ReflexEZS	-56	128
DDRCCC-22-037	182	ReflexEZS	-57	129
DDRCCC-22-037	230	ReflexEZS	-57	131
DDRCCC-22-037	281	ReflexEZS	-57	134
DDRCCC-22-038	32	ReflexEZS	-52	314
DDRCCC-22-038	80	ReflexEZS	-54	315
DDRCCC-22-038	131	ReflexEZS	-56	316
DDRCCC-22-038	182	ReflexEZS	-58	316
DDRCCC-22-038	233	ReflexEZS	-59	318
DDRCCC-22-038	281	ReflexEZS	-59	319
DDRCCC-22-038	332	ReflexEZS	-60	320
DDRCCC-22-038	380	ReflexEZS	-60	321
DDRCCC-22-038	431	ReflexEZS	-61	321
DDRCCC-22-038	482	ReflexEZS	-61	321
DDRCCC-22-038	530	ReflexEZS	-62	322
DDRCCC-22-039	56	ReflexEZS	-54	320
DDRCCC-22-039	107	ReflexEZS	-56	321
DDRCCC-22-039	152	ReflexEZS	-56	324
DDRCCC-22-039	251	ReflexEZS	-56	327
DDRCCC-22-039	302	ReflexEZS	-55	329
DDRCCC-22-039	353	ReflexEZS	-55	330
DDRCCC-22-039	404	ReflexEZS	-54	332
DDRCCC-22-039	455	ReflexEZS	-54	333
DDRCCC-22-040	35	ReflexEZS	-55	321
DDRCCC-22-040	86	ReflexEZS	-54	323
DDRCCC-22-040	134	ReflexEZS	-53	324
DDRCCC-22-040	185	ReflexEZS	-53	326
DDRCCC-23-041	50	ReflexEZS	-60	31
DDRCCC-23-041	100	ReflexEZS	-60	31
DDRCCC-23-041	150	ReflexEZS	-59	35
DDRCCC-23-041	200	ReflexEZS	-58	35
DDRCCC-23-041	250	ReflexEZS	-58	39
DDRCCC-23-041	300	ReflexEZS	-58	41
DDRCCC-23-041	350	ReflexEZS	-57	42
DDRCCC-23-041	400	ReflexEZS	-58	44
DDRCCC-23-041	450	ReflexEZS	-58	45
DDRCCC-23-041	500	ReflexEZS	-58	48
DDRCCC-23-042	50	ReflexEZS	-61	26
DDRCCC-23-042	100	ReflexEZS	-59	28
DDRCCC-23-042	150	ReflexEZS	-58	29
DDRCCC-23-042	200	ReflexEZS	-58	32
DDRCCC-23-042	250	ReflexEZS	-57	35
DDRCCC-23-042	300	ReflexEZS	-57	34
DDRCCC-23-042	350	ReflexEZS	-57	36
DDRCCC-23-042	400	ReflexEZS	-57	37
DDRCCC-23-042	450	ReflexEZS	-57	38

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-23-042	500	ReflexEZS	-57	41
DDRCCC-23-042	527	ReflexEZS	-57	43
DDRCCC-23-043	50	ReflexEZS	-82	31
DDRCCC-23-043	100	ReflexEZS	-82	36
DDRCCC-23-043	150	ReflexEZS	-82	39
DDRCCC-23-043	200	ReflexEZS	-82	50
DDRCCC-23-043	250	ReflexEZS	-82	58
DDRCCC-23-043	300	ReflexEZS	-82	59
DDRCCC-23-043	350	ReflexEZS	-82	68
DDRCCC-23-043	400	ReflexEZS	-82	69
DDRCCC-23-043	450	ReflexEZS	-82	70
DDRCCC-23-043	500	ReflexEZS	-82	73
DDRCCC-23-043	526	ReflexEZS	-82	74
DDRCCC-23-044	50	ReflexEZS	-50	40
DDRCCC-23-044	100	ReflexEZS	-50	42
DDRCCC-23-044	150	ReflexEZS	-50	43
DDRCCC-23-044	200	ReflexEZS	-50	44
DDRCCC-23-044	250	ReflexEZS	-50	46
DDRCCC-23-044	300	ReflexEZS	-49	48
DDRCCC-23-044	350	ReflexEZS	-49	45
DDRCCC-23-044	392	ReflexEZS	-48	51
DDRCCC-23-045	50	ReflexEZS	-62	37
DDRCCC-23-045	100	ReflexEZS	-62	38
DDRCCC-23-045	150	ReflexEZS	-63	40
DDRCCC-23-045	200	ReflexEZS	-63	43
DDRCCC-23-045	250	ReflexEZS	-63	44
DDRCCC-23-045	300	ReflexEZS	-63	47
DDRCCC-23-045	350	ReflexEZS	-63	49
DDRCCC-23-045	400	ReflexEZS	-63	51
DDRCCC-23-045	450	ReflexEZS	-63	51
DDRCCC-23-046	50	ReflexEZS	-55	155
DDRCCC-23-046	100	ReflexEZS	-55	160
DDRCCC-23-046	150	ReflexEZS	-54	165
DDRCCC-23-046	200	ReflexEZS	-54	166
DDRCCC-23-046	250	ReflexEZS	-55	169
DDRCCC-23-046	300	ReflexEZS	-54	170
DDRCCC-23-046	350	ReflexEZS	-54	171
DDRCCC-23-047	50	ReflexEZS	-55	37
DDRCCC-23-047	100	ReflexEZS	-54	41
DDRCCC-23-047	150	ReflexEZS	-54	43
DDRCCC-23-047	200	ReflexEZS	-53	46
DDRCCC-23-047	250	ReflexEZS	-53	48
DDRCCC-23-047	300	ReflexEZS	-53	50
DDRCCC-23-047	350	ReflexEZS	-53	52
DDRCCC-23-047	400	ReflexEZS	-52	51
DDRCCC-23-048	50	ReflexEZS	-52	180
DDRCCC-23-048	100	ReflexEZS	-52	183
DDRCCC-23-048	150	ReflexEZS	-52	185
DDRCCC-23-048	200	ReflexEZS	-52	185

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-23-048	250	ReflexEZS	-52	186
DDRCCC-23-048	300	ReflexEZS	-51	189
DDRCCC-23-048	350	ReflexEZS	-52	192
DDRCCC-23-048	400	ReflexEZS	-52	195
DDRCCC-23-049	50	ReflexEZS	-54	31
DDRCCC-23-049	100	ReflexEZS	-56	32
DDRCCC-23-049	150	ReflexEZS	-58	32
DDRCCC-23-049	200	ReflexEZS	-58	33
DDRCCC-23-049	250	ReflexEZS	-58	33
DDRCCC-23-049	300	ReflexEZS	-58	35
DDRCCC-23-050	50	ReflexEZS	-62	359
DDRCCC-23-050	100	ReflexEZS	-63	1
DDRCCC-23-050	150	ReflexEZS	-64	2
DDRCCC-23-050	200	ReflexEZS	-66	1
DDRCCC-23-050	250	ReflexEZS	-67	359
DDRCCC-23-050	300	ReflexEZS	-68	359
DDRCCC-23-050	350	ReflexEZS	-70	360
DDRCCC-23-050	397	ReflexEZS	-72	1
DDRCCC-23-051	50	ReflexEZS	-50	4
DDRCCC-23-051	100	ReflexEZS	-50	4
DDRCCC-23-051	150	ReflexEZS	-52	4
DDRCCC-23-051	200	ReflexEZS	-52	5
DDRCCC-23-051	250	ReflexEZS	-53	7
DDRCCC-23-051	300	ReflexEZS	-52	8
DDRCCC-23-051	350	ReflexEZS	-53	8
DDRCCC-23-051	400	ReflexEZS	-54	9
DDRCCC-23-052	50	ReflexEZS	-50	13
DDRCCC-23-052	100	ReflexEZS	-52	14
DDRCCC-23-052	150	ReflexEZS	-52	14
DDRCCC-23-052	200	ReflexEZS	-53	17
DDRCCC-23-052	250	ReflexEZS	-55	20
DDRCCC-23-052	300	ReflexEZS	-58	22
DDRCCC-23-052	350	ReflexEZS	-60	24
DDRCCC-23-053	50	ReflexEZS	-51	160
DDRCCC-23-053	100	ReflexEZS	-52	164
DDRCCC-23-053	150	ReflexEZS	-54	169
DDRCCC-23-053	200	ReflexEZS	-55	173
DDRCCC-23-053	250	ReflexEZS	-55	176
DDRCCC-23-053	300	ReflexEZS	-55	178
DDRCCC-23-053	350	ReflexEZS	-55	179
DDRCCC-23-053	400	ReflexEZS	-55	181
DDRCCC-23-053	450	ReflexEZS	-55	183
DDRCCC-23-054	50	ReflexEZS	-50	322
DDRCCC-23-054	100	ReflexEZS	-50	330
DDRCCC-23-054	150	ReflexEZS	-50	326
DDRCCC-23-054	200	ReflexEZS	-50	326
DDRCCC-23-054	250	ReflexEZS	-51	328
DDRCCC-23-055	50	ReflexEZS	-53	345
DDRCCC-23-055	100	ReflexEZS	-53	346

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-23-055	150	ReflexEZS	-53	346
DDRCCC-23-055	200	ReflexEZS	-53	347
DDRCCC-23-056	50	ReflexEZS	-52	349
DDRCCC-23-056	100	ReflexEZS	-53	347
DDRCCC-23-056	150	ReflexEZS	-53	348
DDRCCC-23-056	200	ReflexEZS	-55	348
DDRCCC-23-056	205	ReflexEZS	-55	348
DDRCCC-23-056	250	ReflexEZS	-55	350
DDRCCC-23-056	300	ReflexEZS	-56	351
DDRCCC-23-056	345	ReflexEZS	-57	351
DDRCCC-24-057	50	ReflexEZS	-59	61
DDRCCC-24-057	100	ReflexEZS	-58	64
DDRCCC-24-057	150	ReflexEZS	-58	64
DDRCCC-24-057	200	ReflexEZS	-59	66
DDRCCC-24-057	250	ReflexEZS	-58	67
DDRCCC-24-057	300	ReflexEZS	-58	68
DDRCCC-24-057	350	ReflexEZS	-58	69
DDRCCC-24-057	400	ReflexEZS	-59	72
DDRCCC-24-057	450	ReflexEZS	-59	73
DDRCCC-24-057	500	ReflexEZS	-60	75
DDRCCC-24-057	550	ReflexEZS	-60	76
DDRCCC-24-058	50	ReflexEZS	-60	59
DDRCCC-24-058	100	ReflexEZS	-60	61
DDRCCC-24-058	150	ReflexEZS	-59	63
DDRCCC-24-058	200	ReflexEZS	-60	65
DDRCCC-24-058	250	ReflexEZS	-60	67
DDRCCC-24-058	300	ReflexEZS	-61	69
DDRCCC-24-058	350	ReflexEZS	-61	71
DDRCCC-24-058	400	ReflexEZS	-62	72
DDRCCC-24-058	450	ReflexEZS	-63	73
DDRCCC-24-058	500	ReflexEZS	-63	73
DDRCCC-24-059	50	ReflexEZS	-59	314
DDRCCC-24-059	100	ReflexEZS	-58	315
DDRCCC-24-059	150	ReflexEZS	-59	310
DDRCCC-24-060	50	ReflexEZS	-56	128
DDRCCC-24-060	150	ReflexEZS	-53	130
DDRCCC-24-060	200	ReflexEZS	-53	134
DDRCCC-24-060	250	ReflexEZS	-53	138
DDRCCC-24-060	300	ReflexEZS	-52	137
DDRCCC-24-060	350	ReflexEZS	-53	139
DDRCCC-24-060	400	ReflexEZS	-53	142
DDRCCC-24-060	450	ReflexEZS	-54	144
DDRCCC-24-061	14	ReflexEZS	-56	31
DDRCCC-24-061	50	ReflexEZS	-55	32
DDRCCC-24-061	149	ReflexEZS	-55	35
DDRCCC-24-061	200	ReflexEZS	-55	37
DDRCCC-24-061	250	ReflexEZS	-56	39
DDRCCC-24-061	300	ReflexEZS	-57	40
DDRCCC-24-061	350	ReflexEZS	-58	39

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-24-061	400	ReflexEZS	-60	41
DDRCCC-24-062	15	ReflexEZS	-59	34
DDRCCC-24-062	48	ReflexEZS	-59	35
DDRCCC-24-062	49	ReflexEZS	-59	35
DDRCCC-24-062	49	ReflexEZS	-59	35
DDRCCC-24-062	100	ReflexEZS	-57	36
DDRCCC-24-062	143	ReflexEZS	-56	37
DDRCCC-24-062	143	ReflexEZS	-56	37
DDRCCC-24-062	200	ReflexEZS	-56	38
DDRCCC-24-062	250	ReflexEZS	-56	38
DDRCCC-24-062	250	ReflexEZS	-56	38
DDRCCC-24-062	306	ReflexEZS	-56	38
DDRCCC-24-062	306	ReflexEZS	-56	38
DDRCCC-24-062	350	ReflexEZS	-56	41
DDRCCC-24-062	401	ReflexEZS	-56	41
DDRCCC-24-062	401	ReflexEZS	-56	41
DDRCCC-24-062	452	ReflexEZS	-56	43
DDRCCC-24-062	492	ReflexEZS	-56	43
DDRCCC-24-062	530	ReflexEZS	-55	44
DDRCCC-24-063	50	ReflexEZS	-59	228
DDRCCC-24-063	100	ReflexEZS	-60	226
DDRCCC-24-063	150	ReflexEZS	-60	229
DDRCCC-24-063	199	ReflexEZS	-60	229
DDRCCC-24-063	250	ReflexEZS	-60	229
DDRCCC-24-063	298	ReflexEZS	-60	230
DDRCCC-24-063	351	ReflexEZS	-59	230
DDRCCC-24-063	399	ReflexEZS	-59	230
DDRCCC-24-063	453	ReflexEZS	-59	229
DDRCCC-24-063	494	ReflexEZS	-58	230
DDRCCC-24-064	50	ReflexEZS	-55	229
DDRCCC-24-064	100	ReflexEZS	-54	230
DDRCCC-24-064	150	ReflexEZS	-54	230
DDRCCC-24-064	200	ReflexEZS	-54	229
DDRCCC-24-064	250	ReflexEZS	-54	227
DDRCCC-24-064	300	ReflexEZS	-55	228
DDRCCC-24-064	350	ReflexEZS	-55	226
DDRCCC-24-064	400	ReflexEZS	-54	226
DDRCCC-24-064	450	ReflexEZS	-54	226
DDRCCC-24-065	50	ReflexEZS	-71	229
DDRCCC-24-065	100	ReflexEZS	-71	226
DDRCCC-24-065	150	ReflexEZS	-71	225
DDRCCC-24-065	200	ReflexEZS	-71	225
DDRCCC-24-065	250	ReflexEZS	-71	224
DDRCCC-24-065	300	ReflexEZS	-71	222
DDRCCC-24-065	350	ReflexEZS	-71	224
DDRCCC-24-065	400	ReflexEZS	-72	225
DDRCCC-24-065	450	ReflexEZS	-72	224
DDRCCC-24-065	500	ReflexEZS	-72	224
DDRCCC-24-066	50	ReflexEZS	-53	226

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-24-066	100	ReflexEZS	-53	226
DDRCCC-24-066	150	ReflexEZS	-52	227
DDRCCC-24-066	200	ReflexEZS	-52	228
DDRCCC-24-066	250	ReflexEZS	-52	228
DDRCCC-24-066	300	ReflexEZS	-52	229
DDRCCC-24-066	350	ReflexEZS	-52	229
DDRCCC-24-066	395	ReflexEZS	-52	230
DDRCCC-24-067	50	ReflexEZS	-48	64
DDRCCC-24-067	100	ReflexEZS	-49	64
DDRCCC-24-067	150	ReflexEZS	-51	64
DDRCCC-24-067	200	ReflexEZS	-52	65
DDRCCC-24-067	250	ReflexEZS	-54	65
DDRCCC-24-067	300	ReflexEZS	-55	66
DDRCCC-24-067	350	ReflexEZS	-56	67
DDRCCC-24-067	400	ReflexEZS	-56	70
DDRCCC-24-067	450	ReflexEZS	-59	70
DDRCCC-24-067	500	ReflexEZS	-60	71
DDRCCC-24-067	547	ReflexEZS	-61	77
DDRCCC-24-068	50	ReflexEZS	-72	103
DDRCCC-24-068	100	ReflexEZS	-72	105
DDRCCC-24-068	150	ReflexEZS	-72	105
DDRCCC-24-068	200	ReflexEZS	-72	108
DDRCCC-24-068	250	ReflexEZS	-71	112
DDRCCC-24-068	300	ReflexEZS	-71	115
DDRCCC-24-068	350	ReflexEZS	-71	117
DDRCCC-24-068	400	ReflexEZS	-70	117
DDRCCC-24-068	450	ReflexEZS	-71	118
DDRCCC-24-068	500	ReflexEZS	-71	120
DDRCCC-24-068	550	ReflexEZS	-71	119
DDRCCC-24-068	600	ReflexEZS	-71	116
DDRCCC-24-068	650	ReflexEZS	-71	119
DDRCCC-24-068	700	ReflexEZS	-71	116
DDRCCC-24-069	70	ReflexEZS	-74	36
DDRCCC-24-069	100	ReflexEZS	-74	35
DDRCCC-24-069	150	ReflexEZS	-75	38
DDRCCC-24-070	50	ReflexEZS	-45	35
DDRCCC-24-070	100	ReflexEZS	-45	36
DDRCCC-24-070	150	ReflexEZS	-46	37
DDRCCC-24-070	200	ReflexEZS	-45	37
DDRCCC-24-070	250	ReflexEZS	-46	38
DDRCCC-24-071	50	ReflexEZS	-49	37
DDRCCC-24-071	100	ReflexEZS	-49	40
DDRCCC-24-071	150	ReflexEZS	-50	42
DDRCCC-24-071	200	ReflexEZS	-50	45
DDRCCC-24-071	250	ReflexEZS	-50	45
DDRCCC-24-071	300	ReflexEZS	-50	47
DDRCCC-24-071	350	ReflexEZS	-51	47
DDRCCC-24-071	400	ReflexEZS	-51	49
DDRCCC-24-071	450	ReflexEZS	-53	49

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-24-071	500	ReflexEZS	-53	51
DDRCCC-24-071	550	ReflexEZS	-53	54
DDRCCC-24-071	600	ReflexEZS	-53	52
DDRCCC-24-071	700	ReflexEZS	-54	53
DDRCCC-24-072	30	ReflexEZS	-65	101
DDRCCC-24-072	60	ReflexEZS	-64	101
DDRCCC-24-072	90	ReflexEZS	-64	104
DDRCCC-24-072	120	ReflexEZS	-64	101
DDRCCC-24-072	150	ReflexEZS	-64	105
DDRCCC-24-072	180	ReflexEZS	-63	106
DDRCCC-24-072	210	ReflexEZS	-63	106
DDRCCC-24-072	240	ReflexEZS	-64	111
DDRCCC-24-072	270	ReflexEZS	-64	111
DDRCCC-24-072	300	ReflexEZS	-64	113
DDRCCC-24-072	330	ReflexEZS	-64	115
DDRCCC-24-072	360	ReflexEZS	-65	118
DDRCCC-24-072	390	ReflexEZS	-65	118
DDRCCC-24-072	420	ReflexEZS	-65	120
DDRCCC-24-072	450	ReflexEZS	-65	118
DDRCCC-24-072	510	ReflexEZS	-64	120
DDRCCC-24-072	540	ReflexEZS	-64	122
DDRCCC-24-072	570	ReflexEZS	-64	124
DDRCCC-24-072	600	ReflexEZS	-64	125
DDRCCC-24-072	630	ReflexEZS	-65	127
DDRCCC-24-072	660	ReflexEZS	-65	131
DDRCCC-24-072	690	ReflexEZS	-65	131
DDRCCC-24-073	50	ReflexEZS	-55	186
DDRCCC-24-073	100	ReflexEZS	-57	194
DDRCCC-24-073	150	ReflexEZS	-57	195
DDRCCC-24-073	200	ReflexEZS	-56	197
DDRCCC-24-073	250	ReflexEZS	-55	198
DDRCCC-24-073	300	ReflexEZS	-55	200
DDRCCC-24-073	350	ReflexEZS	-55	202
DDRCCC-24-073	400	ReflexEZS	-54	204
DDRCCC-24-074	50	ReflexEZS	-76	195
DDRCCC-24-074	100	ReflexEZS	-76	195
DDRCCC-24-074	150	ReflexEZS	-76	195
DDRCCC-24-074	200	ReflexEZS	-76	196
DDRCCC-24-074	250	ReflexEZS	-77	197
DDRCCC-24-074	300	ReflexEZS	-77	197
DDRCCC-24-074	350	ReflexEZS	-77	198
DDRCCC-24-074	400	ReflexEZS	-77	196
DDRCCC-24-074	437	ReflexEZS	-77	198
DDRCCC-25-075	30	ReflexEZS	-65	38
DDRCCC-25-075	60	ReflexEZS	-65	37
DDRCCC-25-075	90	ReflexEZS	-66	40
DDRCCC-25-075	150	ReflexEZS	-66	45
DDRCCC-25-075	250	ReflexEZS	-66	45
DDRCCC-25-075	300	ReflexEZS	-66	44

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-25-075	350	ReflexEZS	-66	46
DDRCCC-25-075	400	ReflexEZS	-66	49
DDRCCC-25-075	450	ReflexEZS	-66	48
DDRCCC-25-075	500	ReflexEZS	-66	50
DDRCCC-25-075	550	ReflexEZS	-65	50
DDRCCC-25-075	600	ReflexEZS	-65	52
DDRCCC-25-075	650	ReflexEZS	-65	57
DDRCCC-25-075	700	ReflexEZS	-65	57
DDRCCC-25-076	50	ReflexEZS	-74	37
DDRCCC-25-076	100	ReflexEZS	-74	38
DDRCCC-25-076	150	ReflexEZS	-74	40
DDRCCC-25-076	200	ReflexEZS	-74	41
DDRCCC-25-076	250	ReflexEZS	-73	40
DDRCCC-25-076	300	ReflexEZS	-73	42
DDRCCC-25-076	350	ReflexEZS	-73	42
DDRCCC-25-076	400	ReflexEZS	-73	44
DDRCCC-25-076	450	ReflexEZS	-74	44
DDRCCC-25-076	500	ReflexEZS	-74	46
DDRCCC-25-076	550	ReflexEZS	-75	47
DDRCCC-25-076	600	ReflexEZS	-75	49
DDRCCC-25-076	650	ReflexEZS	-75	54
DDRCCC-25-076	700	ReflexEZS	-75	55
DDRCCC-25-076	750	ReflexEZS	-75	58
DDRCCC-25-076	800	ReflexEZS	-75	59
DDRCCC-25-076	850	Axis Gyro	-75	67
DDRCCC-25-076	860	Axis Gyro	-75	67
DDRCCC-25-076	900	Axis Gyro	-76	66
DDRCCC-25-076	944	AxisMagsht	-76	49
DDRCCC-25-077	50	AxisMagsht	-65	4
DDRCCC-25-077	60	AxisMagsht	-64	6
DDRCCC-25-077	100	AxisMagsht	-64	6
DDRCCC-25-077	150	AxisMagsht	-64	8
DDRCCC-25-077	200	AxisMagsht	-63	8
DDRCCC-25-077	250	AxisMagsht	-62	7
DDRCCC-25-077	300	AxisMagsht	-62	9
DDRCCC-25-077	350	AxisMagsht	-62	11
DDRCCC-25-077	400	AxisMagsht	-62	12
DDRCCC-25-077	450	AxisMagsht	-62	14
DDRCCC-25-077	500	AxisMagsht	-62	15
DDRCCC-25-077	550	AxisMagsht	-62	16
DDRCCC-25-077	600	AxisMagsht	-61	18
DDRCCC-25-077	650	AxisMagsht	-60	18
DDRCCC-25-077	700	AxisMagsht	-58	19
DDRCCC-25-078	50	AxisMagsht	-51	348
DDRCCC-25-078	100	AxisMagsht	-52	350
DDRCCC-25-079	50	AxisMagsht	-57	345
DDRCCC-25-079	100	AxisMagsht	-56	346
DDRCCC-25-079	150	AxisMagsht	-57	349
DDRCCC-25-079	200	AxisMagsht	-56	353

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-25-079	250	AxisMagsht	-57	352
DDRCCC-25-079	300	AxisMagsht	-57	353
DDRCCC-25-079	350	AxisMagsht	-56	354
DDRCCC-25-079	400	AxisMagsht	-57	356
DDRCCC-25-079	450	AxisMagsht	-56	357
DDRCCC-25-079	500	AxisMagsht	-56	359
DDRCCC-25-080	50	AxisMagsht	-53	42
DDRCCC-25-080	100	AxisMagsht	-53	44
DDRCCC-25-080	150	AxisMagsht	-53	46
DDRCCC-25-080	200	AxisMagsht	-52	49
DDRCCC-25-080	250	AxisMagsht	-51	50
DDRCCC-25-080	300	AxisMagsht	-51	53
DDRCCC-25-080	350	AxisMagsht	-51	53
DDRCCC-25-080	400	AxisMagsht	-50	54
DDRCCC-25-080	450	AxisMagsht	-49	56
DDRCCC-25-081	50	AxisMagsht	-50	23
DDRCCC-25-081	100	AxisMagsht	-51	24
DDRCCC-25-081	150	AxisMagsht	-51	24
DDRCCC-25-081	200	AxisMagsht	-52	26
DDRCCC-25-081	250	AxisMagsht	-52	26
DDRCCC-25-081	300	AxisMagsht	-53	27
DDRCCC-25-081	350	AxisMagsht	-53	28
DDRCCC-25-082	50	AxisMagsht	-77	343
DDRCCC-25-082	100	AxisMagsht	-79	344
DDRCCC-25-082	150	AxisMagsht	-80	348
DDRCCC-25-082	200	AxisMagsht	-82	351
DDRCCC-25-082	250	AxisMagsht	-84	351
DDRCCC-25-082	300	AxisMagsht	-85	358
DDRCCC-25-082	350	AxisMagsht	-85	1
DDRCCC-25-082	400	AxisMagsht	-85	355
DDRCCC-25-083	50	AxisMagsht	-59	51
DDRCCC-25-083	100	AxisMagsht	-59	51
DDRCCC-25-083	150	AxisMagsht	-60	55
DDRCCC-25-083	200	AxisMagsht	-61	59
DDRCCC-25-083	250	AxisMagsht	-62	62
DDRCCC-25-083	300	AxisMagsht	-63	64
DDRCCC-25-083	350	AxisMagsht	-63	66
DDRCCC-25-083	400	AxisMagsht	-63	67
DDRCCC-25-083	450	AxisMagsht	-64	68
DDRCCC-25-083	500	AxisMagsht	-63	71
DDRCCC-25-083	541.02	AxisMagsht	-64	71
DDRCCC-25-084	50	AxisMagsht	-51	344
DDRCCC-25-084	100	AxisMagsht	-52	345
DDRCCC-25-084	150	AxisMagsht	-53	346
DDRCCC-25-084	200	AxisMagsht	-54	347
DDRCCC-25-084	222	AxisMagsht	-54	346
DDRCCC-25-085	50	AxisMagsht	-53	308
DDRCCC-25-085	100	AxisMagsht	-54	310
DDRCCC-25-085	140	AxisMagsht	-55	309

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-25-086	50	AxisMagsht	-52	217
DDRCCC-25-086	100	AxisMagsht	-53	218
DDRCCC-25-086	126	AxisMagsht	-54	216
DDRCCC-25-087	50	AxisMagsht	-51	26
DDRCCC-25-087	94	AxisMagsht	-51	25
DDRCCC-25-088	50	AxisMagsht	-59	351
DDRCCC-25-088	150	AxisMagsht	-59	352
DDRCCC-25-088	200	AxisMagsht	-59	353
DDRCCC-25-088	250	AxisMagsht	-59	353
DDRCCC-25-088	300	AxisMagsht	-59	354
DDRCCC-25-088	350	AxisMagsht	-59	356
DDRCCC-25-088	400	AxisMagsht	-59	357
DDRCCC-25-088	450	AxisMagsht	-59	357
DDRCCC-25-089	50	AxisMagsht	-55	18
DDRCCC-25-089	100	AxisMagsht	-56	18
DDRCCC-25-089	150	AxisMagsht	-57	18
DDRCCC-25-089	200	AxisMagsht	-58	18
DDRCCC-25-089	250	AxisMagsht	-57	18
DDRCCC-25-089	300	AxisMagsht	-57	18
DDRCCC-25-089	350	AxisMagsht	-58	18
DDRCCC-25-090	50	AxisMagsht	-53	18
DDRCCC-25-090	85	AxisMagsht	-53	18
DDRCCC-25-091	8	AxisMagsht	-53	18
DDRCCC-25-091	16.5	AxisMagsht	-53	18
DDRCCC-25-091	50	AxisMagsht	-52	18
DDRCCC-25-091	100	AxisMagsht	-53	18
DDRCCC-25-091	150	AxisMagsht	-55	18
DDRCCC-25-091	200	AxisMagsht	-56	18
DDRCCC-25-092	50	AxisMagsht	-50	18
DDRCCC-25-092	100	AxisMagsht	-50	18
DDRCCC-25-092	150	AxisMagsht	-52	18
DDRCCC-25-092	200	AxisMagsht	-52	18
DDRCCC-25-092	250	AxisMagsht	-54	18
DDRCCC-25-092	300	AxisMagsht	-55	18
DDRCCC-25-092	350	AxisMagsht	-56	18
DDRCCC-25-092	400	AxisMagsht	-57	18
DDRCCC-25-092	450	AxisMagsht	-57	18
DDRCCC-25-093	50	AxisMagsht	-57	18
DDRCCC-25-093	100	AxisMagsht	-57	18
DDRCCC-25-093	150	AxisMagsht	-58	18
DDRCCC-25-093	200	AxisMagsht	-59	18
DDRCCC-25-093	250	AxisMagsht	-60	18
DDRCCC-25-094	50	AxisMagsht	-62	359
DDRCCC-25-094	100	AxisMagsht	-62	0
DDRCCC-25-094	150	AxisMagsht	-63	2
DDRCCC-25-094	200	AxisMagsht	-63	3
DDRCCC-25-094	250	AxisMagsht	-63	5
DDRCCC-25-094	300	AxisMagsht	-63	5
DDRCCC-25-094	350	AxisMagsht	-63	6

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-25-094	390	AxisMagsht	-63	7
DDRCCC-25-095	50	AxisMagsht	-66	49
DDRCCC-25-095	100	AxisMagsht	-66	51
DDRCCC-25-095	150	AxisMagsht	-68	54
DDRCCC-25-095	200	AxisMagsht	-69	57
DDRCCC-25-095	250	AxisMagsht	-70	61
DDRCCC-25-095	300	AxisMagsht	-70	65
DDRCCC-25-095	500	AxisMagsht	-75	72
DDRCCC-25-095	545	AxisMagsht	-76	72
DDRCCC-25-096	50	AxisMagsht	-45	18
DDRCCC-25-096	100	AxisMagsht	-46	18
DDRCCC-25-096	150	AxisMagsht	-46	18
DDRCCC-25-096	200	AxisMagsht	-47	18
DDRCCC-25-096	250	AxisMagsht	-48	18
DDRCCC-25-097	60	AxisMagsht	-51	351
DDRCCC-25-097	100	AxisMagsht	-50	351
DDRCCC-25-097	150	AxisMagsht	-50	353
DDRCCC-25-097	200	AxisMagsht	-50	353
DDRCCC-25-097	250	AxisMagsht	-49	354
DDRCCC-25-097	300	AxisMagsht	-49	356
DDRCCC-25-097	350	AxisMagsht	-50	356
DDRCCC-25-097	400	AxisMagsht	-50	356
DDRCCC-25-097	450	AxisMagsht	-49	358
DDRCCC-25-097	500	AxisMagsht	-48	357
DDRCCC-25-098	50	AxisMagsht	-52	30
DDRCCC-25-098	100	AxisMagsht	-56	33
DDRCCC-25-098	150	AxisMagsht	-56	32
DDRCCC-25-098	200	AxisMagsht	-58	36
DDRCCC-25-098	250	AxisMagsht	-59	37
DDRCCC-25-099	50	AxisMagsht	-63	46
DDRCCC-25-099	100	AxisMagsht	-63	49
DDRCCC-25-099	150	AxisMagsht	-62	50
DDRCCC-25-099	200	AxisMagsht	-61	52
DDRCCC-25-099	250	AxisMagsht	-61	53
DDRCCC-25-099	300	AxisMagsht	-61	55
DDRCCC-25-099	350	AxisMagsht	-61	56
DDRCCC-25-099	400	AxisMagsht	-61	58
DDRCCC-25-099	450	AxisMagsht	-61	59
DDRCCC-25-099	500	AxisMagsht	-61	61
DDRCCC-25-099	550	AxisMagsht	-61	61
DDRCCC-25-099	600	AxisMagsht	-61	63
DDRCCC-25-099	650	AxisMagsht	-61	64
DDRCCC-25-100	50	AxisMagsht	-54	215
DDRCCC-25-100	100	AxisMagsht	-54	215
DDRCCC-25-100	150	AxisMagsht	-56	216
DDRCCC-25-100	250	Champ Gyro	-58	211
DDRCCC-25-100	300	Champ Gyro	-58	212
DDRCCC-25-100	400	Champ Gyro	-60	210
DDRCCC-25-100	450	Champ Gyro	-60	209

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-25-101	0	Champ Gyro	-48	353
DDRCCC-25-101	50	AxisMagsht	-49	357
DDRCCC-25-101	100	AxisMagsht	-52	1
DDRCCC-25-101	150	AxisMagsht	-52	3
DDRCCC-25-101	200	AxisMagsht	-52	5
DDRCCC-25-101	250	AxisMagsht	-52	5
DDRCCC-25-101	300	AxisMagsht	-52	6
DDRCCC-25-101	350	AxisMagsht	-51	8
DDRCCC-25-101	400	AxisMagsht	-51	9
DDRCCC-25-101	450	AxisMagsht	-51	11
DDRCCC-25-101	500	AxisMagsht	-50	11
DDRCCC-25-101	550	AxisMagsht	-50	11
DDRCCC-25-102	50	AxisMagsht	-63	12
DDRCCC-25-102	100	AxisMagsht	-62	15
DDRCCC-25-102	150	AxisMagsht	-62	17
DDRCCC-25-102	200	AxisMagsht	-61	20
DDRCCC-25-102	250	AxisMagsht	-62	21
DDRCCC-25-102	300	AxisMagsht	-61	22
DDRCCC-25-102	350	AxisMagsht	-62	23
DDRCCC-25-102	400	AxisMagsht	-61	24
DDRCCC-25-102	450	AxisMagsht	-60	27
DDRCCC-25-102	500	AxisMagsht	-61	27
DDRCCC-25-102	550	AxisMagsht	-61	28
DDRCCC-25-103	50	AxisMagsht	-49	2
DDRCCC-25-103	100	AxisMagsht	-49	3
DDRCCC-25-103	150	AxisMagsht	-49	3
DDRCCC-25-103	200	AxisMagsht	-48	3
DDRCCC-25-103	250	AxisMagsht	-48	5
DDRCCC-25-103	300	AxisMagsht	-48	6
DDRCCC-25-103	350	AxisMagsht	-47	6
DDRCCC-25-104	50	Axis Gyro	-50	331
DDRCCC-25-104	150	Axis Gyro	-51	337
DDRCCC-25-105	150	Champ Gyro	-52	52
DDRCCC-25-105	201	Champ Gyro	-52	53
DDRCCC-25-105	300	Champ Gyro	-52	74
DDRCCC-25-106	50	AxisMagsht	-52	346
DDRCCC-25-106	100	AxisMagsht	-53	349
DDRCCC-25-106	150	AxisMagsht	-53	351
DDRCCC-25-106	200	AxisMagsht	-53	351
DDRCCC-25-106	250	AxisMagsht	-53	353
DDRCCC-25-106	300	AxisMagsht	-52	354
DDRCCC-25-106	350	AxisMagsht	-51	355
DDRCCC-25-106	400	AxisMagsht	-51	358
DDRCCC-25-106	450	AxisMagsht	-51	359
DDRCCC-25-106	500	AxisMagsht	-50	360
DDRCCC-25-107	50	AxisMagsht	-76	52
DDRCCC-25-107	100	AxisMagsht	-76	57
DDRCCC-25-107	150	AxisMagsht	-75	59
DDRCCC-25-107	200	AxisMagsht	-76	60

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-25-107	250	AxisMagsht	-75	61
DDRCCC-25-107	300	AxisMagsht	-77	67
DDRCCC-25-107	350	AxisMagsht	-78	71
DDRCCC-25-107	400	AxisMagsht	-78	73
DDRCCC-25-107	450	AxisMagsht	-78	73
DDRCCC-25-107	500	AxisMagsht	-78	76
DDRCCC-25-107	550	AxisMagsht	-76	77
DDRCCC-25-108	50	AxisMagsht	-59	22
DDRCCC-25-108	100	AxisMagsht	-60	25
DDRCCC-25-108	150	Axis Gyro	-60	26
DDRCCC-25-108	200	Axis Gyro	-60	28
DDRCCC-25-108	250	Axis Gyro	-61	30
DDRCCC-25-108	300	Axis Gyro	-61	30
DDRCCC-25-109	20	AxisMagsht	-52	333
DDRCCC-25-109	50	AxisMagsht	-53	334
DDRCCC-25-109	100	AxisMagsht	-54	337
DDRCCC-25-109	150	AxisMagsht	-57	341
DDRCCC-25-109	200	AxisMagsht	-58	345
DDRCCC-25-109	250	AxisMagsht	-59	347
DDRCCC-25-109	300	AxisMagsht	-58	346
DDRCCC-25-109	350	AxisMagsht	-58	349
DDRCCC-25-109	400	AxisMagsht	-58	348
DDRCCC-25-110	0	Champ Gyro	-65	226
DDRCCC-25-110	50	Champ Gyro	-65	219
DDRCCC-25-110	100	Champ Gyro	-65	214
DDRCCC-25-110	150	Champ Gyro	-67	212
DDRCCC-25-110	200	Champ Gyro	-67	215
DDRCCC-25-111	50	AxisMagsht	-56	330
DDRCCC-25-111	100	AxisMagsht	-56	332
DDRCCC-25-111	150	AxisMagsht	-56	334
DDRCCC-25-111	200	AxisMagsht	-56	334
DDRCCC-25-111	250	AxisMagsht	-56	338
DDRCCC-25-111	300	AxisMagsht	-56	339
DDRCCC-25-111	350	AxisMagsht	-56	342
DDRCCC-25-111	400	AxisMagsht	-56	344
DDRCCC-25-112	50	AxisMagsht	-65	352
DDRCCC-25-112	100	Champ Gyro	-65	350
DDRCCC-25-112	200	Champ Gyro	-66	357
DDRCCC-25-113	50	AxisMagsht	-51	139
DDRCCC-25-113	100	AxisMagsht	-51	142
DDRCCC-25-113	150	AxisMagsht	-51	143
DDRCCC-25-113	200	AxisMagsht	-51	146
DDRCCC-25-113	250	AxisMagsht	-51	149
DDRCCC-25-113	300	AxisMagsht	-51	154
DDRCCC-25-114	300	AxisMagsht	-62	182
DDRCCC-25-115	50	AxisMagsht	-69	141
DDRCCC-25-115	100	AxisMagsht	-68	144
DDRCCC-25-115	150	AxisMagsht	-68	149
DDRCCC-25-115	200	AxisMagsht	-68	151

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-25-115	250	AxisMagsht	-68	151
DDRCCC-25-115	300	AxisMagsht	-67	154
DDRCCC-25-115	350	AxisMagsht	-67	155
DDRCCC-25-116	100	AxisMagsht	-56	300
DDRCCC-25-116	150	AxisMagsht	-56	301
DDRCCC-25-117	50	AxisMagsht	-54	308
DDRCCC-25-117	100	AxisMagsht	-54	307
DDRCCC-25-117	150	AxisMagsht	-54	308
DDRCCC-25-117	200	AxisMagsht	-54	309
DDRCCC-25-117	250	AxisMagsht	-54	308
DDRCCC-25-117	300	AxisMagsht	-53	310
DDRCCC-25-117	350	AxisMagsht	-53	310
DDRCCC-25-117	400	AxisMagsht	-53	311
DDRCCC-25-118	20	AxisMagsht	-56	187
DDRCCC-25-118	50	AxisMagsht	-56	188
DDRCCC-25-118	100	AxisMagsht	-55	192
DDRCCC-25-118	150	AxisMagsht	-55	187
DDRCCC-25-118	200	AxisMagsht	-54	202
DDRCCC-25-118	250	AxisMagsht	-54	200
DDRCCC-25-118	350	AxisMagsht	-54	200
DDRCCC-25-119	0	AxisMagsht	-55	190
DDRCCC-25-119	20	AxisMagsht	-55	186
DDRCCC-25-119	50	AxisMagsht	-55	182
DDRCCC-25-119	100	AxisMagsht	-55	193
DDRCCC-25-119	150	AxisMagsht	-55	188
DDRCCC-25-119	200	AxisMagsht	-55	193
DDRCCC-25-119	250	AxisMagsht	-55	188
DDRCCC-25-119	300	AxisMagsht	-54	188
DDRCCC-25-120	50	AxisMagsht	-73	185
DDRCCC-25-120	100	AxisMagsht	-73	181
DDRCCC-25-120	150	AxisMagsht	-72	196
DDRCCC-25-120	200	AxisMagsht	-73	199
DDRCCC-25-120	250	AxisMagsht	-73	194
DDRCCC-25-120	300	AxisMagsht	-73	195
DDRCRG-24-001	50	ReflexEZS	-50	13
DDRCRG-24-001	100	ReflexEZS	-49	14
DDRCRG-24-001	150	ReflexEZS	-49	15
DDRCRG-24-001	200	ReflexEZS	-49	15
DDRCRG-24-001	250	ReflexEZS	-50	16
DDRCRG-24-001	300	ReflexEZS	-49	17
DDRCRG-24-002	50	ReflexEZS	-74	9
DDRCRG-24-002	100	ReflexEZS	-75	12
DDRCRG-24-002	150	ReflexEZS	-74	12
DDRCRG-24-002	200	ReflexEZS	-74	13
DDRCRG-24-002	250	ReflexEZS	-75	14
DDRCRG-24-002	300	ReflexEZS	-75	16
DDRCRG-24-002	350	ReflexEZS	-75	16
DDRCRG-24-002	400	ReflexEZS	-75	16
DDRCRG-25-003	50	AxisMagsht	-47	32

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-25-003	100	AxisMagsht	-47	33
DDRCRG-25-003	150	AxisMagsht	-47	35
DDRCRG-25-003	200	AxisMagsht	-48	36
DDRCRG-25-003	250	AxisMagsht	-47	39
DDRCRG-25-004	50	AxisMagsht	-69	30
DDRCRG-25-004	100	AxisMagsht	-70	35
DDRCRG-25-004	150	AxisMagsht	-70	34
DDRCRG-25-004	200	AxisMagsht	-70	37
DDRCRG-25-004	250	AxisMagsht	-70	38
DDRCRG-25-004	300	AxisMagsht	-70	37
DDRCRG-25-005	63	AxisMagsht	-48	22
DDRCRG-25-005	100	AxisMagsht	-47	25
DDRCRG-25-005	150	AxisMagsht	-46	26
DDRCRG-25-005	200	AxisMagsht	-46	29
DDRCRG-25-005	250	AxisMagsht	-45	30
DDRCRG-25-005	295	AxisMagsht	-45	32
DDRCRG-25-005	296	AxisMagsht	-45	32
DDRCRG-25-006	50	AxisMagsht	-78	23
DDRCRG-25-006	100	AxisMagsht	-77	27
DDRCRG-25-006	150	AxisMagsht	-78	28
DDRCRG-25-006	200	AxisMagsht	-78	27
DDRCRG-25-006	250	AxisMagsht	-78	34
DDRCRG-25-006	300	AxisMagsht	-79	32
DDRCRG-25-007	50	AxisMagsht	-51	25
DDRCRG-25-007	100	AxisMagsht	-50	28
DDRCRG-25-007	150	AxisMagsht	-50	29
DDRCRG-25-007	175	AxisMagsht	-49	31
DDRCRG-25-007	200	AxisMagsht	-49	31
DDRCRG-25-007	250	AxisMagsht	-49	33
DDRCRG-25-008	50	AxisMagsht	-76	25
DDRCRG-25-008	100	AxisMagsht	-76	27
DDRCRG-25-008	150	AxisMagsht	-77	27
DDRCRG-25-008	200	AxisMagsht	-77	30
DDRCRG-25-008	250	AxisMagsht	-77	31
DDRCRG-25-008	300	AxisMagsht	-77	36
DDRCRG-25-008	350	AxisMagsht	-77	37
DDRCRG-25-008	400	AxisMagsht	-77	40
DDRCRG-25-009	50	AxisMagsht	-50	26
DDRCRG-25-009	100	AxisMagsht	-50	27
DDRCRG-25-009	150	AxisMagsht	-50	27
DDRCRG-25-009	200	AxisMagsht	-50	29
DDRCRG-25-010	50	AxisMagsht	-79	26
DDRCRG-25-010	100	AxisMagsht	-79	24
DDRCRG-25-010	150	AxisMagsht	-80	28
DDRCRG-25-010	200	AxisMagsht	-80	30
DDRCRG-25-011	0	Unknown	-60	25
DDRCRG-25-011	150	AxisMagsht	-50	27
DDRCRG-25-011	200	AxisMagsht	-50	28
DDRCRG-25-011	250	AxisMagsht	-49	26

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-25-012	50	AxisMagsht	-64	29
DDRCRG-25-012	100	AxisMagsht	-64	28
DDRCRG-25-012	150	AxisMagsht	-63	30
DDRCRG-25-012	200	AxisMagsht	-63	32
DDRCRG-25-012	250	AxisMagsht	-64	33
DDRCRG-25-012	350	AxisMagsht	-64	35
DDRCRG-25-012	400	AxisMagsht	-64	38
DDRCRG-25-013	50	AxisMagsht	-55	31
DDRCRG-25-013	100	AxisMagsht	-55	32
DDRCRG-25-013	150	AxisMagsht	-54	34
DDRCRG-25-013	200	AxisMagsht	-54	37
DDRCRG-25-013	250	AxisMagsht	-53	38
DDRCRG-25-013	300	AxisMagsht	-53	39
DDRCRG-25-014	50	AxisMagsht	-50	26
DDRCRG-25-015	50	AxisMagsht	-54	204
DDRCRG-25-015	100	AxisMagsht	-53	205
DDRCRG-25-015	150	AxisMagsht	-54	205
DDRCRG-25-015	200	AxisMagsht	-54	207
DDRCRG-25-015	250	AxisMagsht	-54	207
DDRCRG-25-016	50	AxisMagsht	-74	23
DDRCRG-25-016	150	AxisMagsht	-74	28
DDRCRG-25-016	200	AxisMagsht	-74	24
DDRCRG-25-016	250	AxisMagsht	-74	29
DDRCRG-25-017	50	AxisMagsht	-64	206
DDRCRG-25-017	100	AxisMagsht	-64	206
DDRCRG-25-017	150	AxisMagsht	-64	207
DDRCRG-25-017	200	AxisMagsht	-63	207
DDRCRG-25-017	250	AxisMagsht	-63	208
DDRCRG-25-017	300	AxisMagsht	-63	209
DDRCRG-25-018	50	AxisMagsht	-49	20
DDRCRG-25-018	100	AxisMagsht	-49	22
DDRCRG-25-018	150	AxisMagsht	-48	21
DDRCRG-25-018	200	AxisMagsht	-48	22
DDRCRG-25-018	250	AxisMagsht	-48	24
DDRCRG-25-018	300	AxisMagsht	-47	24
DDRCRG-25-018	350	AxisMagsht	-47	25
DDRCRG-25-019	200	AxisMagsht	-62	32
DDRCRG-25-020	51	AxisMagsht	-49	24
DDRCRG-25-021	50	AxisMagsht	-64	204
DDRCRG-25-021	100	AxisMagsht	-64	206
DDRCRG-25-021	150	AxisMagsht	-64	206
DDRCRG-25-021	200	AxisMagsht	-64	207
DDRCRG-25-021	250	AxisMagsht	-65	210
DDRCRG-25-021	300	AxisMagsht	-65	211
DDRCRG-25-022	100	AxisMagsht	-55	25
DDRCRG-25-022	200	AxisMagsht	-54	28
DDRCRG-25-023	50	AxisMagsht	-65	208
DDRCRG-25-023	100	AxisMagsht	-65	208
DDRCRG-25-023	150	AxisMagsht	-65	210

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-25-023	200	AxisMagsht	-65	210
DDRCRG-25-023	250	AxisMagsht	-65	210
DDRCRG-25-023	300	AxisMagsht	-65	210
DDRCRG-25-023	350	AxisMagsht	-65	211
DDRCRG-25-023	400	AxisMagsht	-65	211

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-25-024	0	AxisMagsht	-70	25
DDRCRG-25-025	50	AxisMagsht	-65	200
DDRCRG-25-025	100	AxisMagsht	-65	201
DDRCRG-25-025	150	AxisMagsht	-65	202
DDRCRG-25-025	200	AxisMagsht	-65	202
DDRCRG-25-025	250	AxisMagsht	-65	202
DDRCRG-25-025	300	AxisMagsht	-65	203
DDRCRG-25-025	350	AxisMagsht	-65	204
DDRCRG-25-026	51	AxisMagsht	-49	29
DDRCRG-25-027	50	AxisMagsht	-49	41
DDRCRG-25-027	100	AxisMagsht	-49	41
DDRCRG-25-027	150	AxisMagsht	-49	40
DDRCRG-25-027	200	AxisMagsht	-49	41
DDRCRG-25-028	50	AxisMagsht	-44	201
DDRCRG-25-028	100	AxisMagsht	-43	202
DDRCRG-25-028	150	AxisMagsht	-43	204
DDRCRG-25-028	200	AxisMagsht	-41	205
DDRCRG-25-028	250	AxisMagsht	-40	206
DDRCRG-25-028	300	AxisMagsht	-40	207
DDRCRG-25-028	350	AxisMagsht	-38	210
DDRCRG-25-029	0	AxisMagsht	-75	205
DDRCRG-25-030	0	AxisMagsht	-65	35
DDRCRG-25-030	50	AxisMagsht	-65	38
DDRCRG-25-030	100	AxisMagsht	-65	38
DDRCRG-25-031	50	AxisMagsht	-80	204
DDRCRG-25-031	100	AxisMagsht	-80	206
DDRCRG-25-031	150	AxisMagsht	-80	209
DDRCRG-25-031	200	AxisMagsht	-80	209
DDRCRG-25-031	250	AxisMagsht	-79	209
DDRCRG-25-031	300	AxisMagsht	-80	211
DDRCRG-25-031	350	AxisMagsht	-79	213
DDRCRG-25-031	400	AxisMagsht	-79	214
DDRCRG-25-031	450	AxisMagsht	-79	216
DDRCRG-25-032	50	AxisMagsht	-63	22
DDRCRG-25-032	100	AxisMagsht	-63	22
DDRCRG-25-032	150	AxisMagsht	-63	22
DDRCRG-25-032	200	AxisMagsht	-63	25
DDRCRG-25-032	250	AxisMagsht	-63	25
DDRCRG-25-032	300	AxisMagsht	-63	27
DDRCRG-25-032	350	AxisMagsht	-63	27
DDRCRG-25-033	0	AxisMagsht	-80	223
DDRCRG-25-033	100	AxisMagsht	-79	219
DDRCRG-25-033	150	AxisMagsht	-79	219
DDRCRG-25-033	200	AxisMagsht	-79	219
DDRCRG-25-033	250	AxisMagsht	-79	220
DDRCRG-25-033	300	AxisMagsht	-79	218
DDRCRG-25-033	350	AxisMagsht	-78	220
DDRCRG-25-034	50	AxisMagsht	-50	27
DDRCRG-25-034	100	AxisMagsht	-48	30

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-25-034	150	AxisMagsht	-48	30
DDRCRG-25-034	200	AxisMagsht	-46	33
DDRCRG-25-035	50	AxisMagsht	-74	23
DDRCRG-25-035	100	AxisMagsht	-74	23
DDRCRG-25-035	150	AxisMagsht	-74	26
DDRCRG-25-035	200	AxisMagsht	-74	25
DDRCRG-25-035	250	AxisMagsht	-74	27
DDRCRG-25-035	300	AxisMagsht	-74	27
DDRCRG-25-036	25	AxisMagsht	-44	211
DDRCRG-25-036	50	AxisMagsht	-42	215
DDRCRG-25-036	100	AxisMagsht	-42	216
DDRCRG-25-036	150	AxisMagsht	-41	216
DDRCRG-25-036	200	AxisMagsht	-41	217
DDRCRG-25-036A	16.76	Acid	-45	205
DDRCRG-25-037	50	AxisMagsht	-70	32
DDRCRG-25-037	100	AxisMagsht	-69	33
DDRCRG-25-037	150	AxisMagsht	-69	35
DDRCRG-25-037	200	AxisMagsht	-68	37
DDRCRG-25-037	250	AxisMagsht	-67	43
DDRCRG-25-038	50	AxisMagsht	-54	34
DDRCRG-25-038	100	AxisMagsht	-54	35
DDRCRG-25-039	50	AxisMagsht	-59	35
DDRCRG-25-039	100	AxisMagsht	-59	35
DDRCRG-25-039	150	AxisMagsht	-60	37
DDRCRG-25-039	200	AxisMagsht	-60	37
DDRCRG-25-039	250	AxisMagsht	-60	40
DDRCRG-25-040	50	AxisMagsht	-45	30
DDRCRG-25-040	100	AxisMagsht	-45	30
DDRCRG-25-040	150	AxisMagsht	-45	30
DDRCRG-25-040	200	AxisMagsht	-44	31
DDRCRG-25-040	250	AxisMagsht	-44	32
DDRCRG-25-040	300	AxisMagsht	-43	32
DDRCRG-25-041	50	AxisMagsht	-55	9
DDRCRG-25-041	100	AxisMagsht	-55	10
DDRCRG-25-041	150	AxisMagsht	-55	11
DDRCRG-25-041	200	AxisMagsht	-55	12
DDRCRG-25-041	250	AxisMagsht	-54	13
DDRCRG-25-041	300	AxisMagsht	-54	16
DDRCRG-25-041	347	AxisMagsht	-55	17
DDRCRG-25-042	50	AxisMagsht	-75	30
DDRCRG-25-042	100	AxisMagsht	-75	30
DDRCRG-25-042	150	AxisMagsht	-76	31
DDRCRG-25-042	200	AxisMagsht	-76	32
DDRCRG-25-042	250	AxisMagsht	-76	33
DDRCRG-25-042	300	AxisMagsht	-77	32
DDRCRG-25-043	25	AxisMagsht	-81	8
DDRCRG-25-043	50	AxisMagsht	-81	12
DDRCRG-25-043	100	AxisMagsht	-81	8
DDRCRG-25-043	150	AxisMagsht	-81	11

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-25-043	200	AxisMagsht	-81	16
DDRCRG-25-043	250	AxisMagsht	-81	16
DDRCRG-25-043	300	AxisMagsht	-81	19
DDRCCC-26-121	50	AxisMagsht	-74	54
DDRCCC-26-121	100	AxisMagsht	-74	57
DDRCCC-26-121	150	AxisMagsht	-74	59
DDRCCC-26-121	200	AxisMagsht	-74	63
DDRCCC-26-121	250	AxisMagsht	-74	63
DDRCCC-26-121	300	AxisMagsht	-74	66
DDRCCC-26-121	350	AxisMagsht	-73	71
DDRCCC-26-121	400	AxisMagsht	-73	70
DDRCCC-26-121	450	AxisMagsht	-72	73
DDRCCC-26-121	500	AxisMagsht	-72	74
DDRCCC-26-121	550	AxisMagsht	-72	75
DDRCCC-26-121	600	AxisMagsht	-72	79
DDRCCC-26-121	650	AxisMagsht	-73	81
DDRCCC-26-121	700	AxisMagsht	-72	83
DDRCCC-26-121	750	AxisMagsht	-73	82
DDRCCC-26-121	800	AxisMagsht	-73	85
DDRCCC-26-121	850	AxisMagsht	-73	93
DDRCCC-26-121	900	AxisMagsht	-73	90
DDRCCC-26-121	950	AxisMagsht	-73	101
DDRCCC-26-121	1000	AxisMagsht	-72	103
DDRCCC-26-121	1050	AxisMagsht	-73	110
DDRCCC-26-122	50	AxisMagsht	-75	43
DDRCCC-26-122	100	AxisMagsht	-74	43
DDRCCC-26-122	150	AxisMagsht	-74	48
DDRCCC-26-122	200	AxisMagsht	-73	40
DDRCCC-26-122	250	AxisMagsht	-73	54
DDRCCC-26-122	251	AxisMagsht	-73	67
DDRCCC-26-122	252	AxisMagsht	-73	60
DDRCCC-26-122	300	AxisMagsht	-73	46
DDRCCC-26-122	350	AxisMagsht	-72	56
DDRCCC-26-122	400	AxisMagsht	-72	59
DDRCCC-26-122	400.1	AxisMagsht	-72	50
DDRCCC-26-122	450	AxisMagsht	-71	58
DDRCCC-26-122	500	AxisMagsht	-71	74
DDRCCC-26-122	550	AxisMagsht	-71	64
DDRCCC-26-122	600	AxisMagsht	-72	63
DDRCCC-26-122	650	AxisMagsht	-72	69
DDRCCC-26-122	700	AxisMagsht	-72	70
DDRCCC-26-123	50	AxisMagsht	-50	350
DDRCCC-26-123	100	AxisMagsht	-50	351
DDRCCC-26-123	150	AxisMagsht	-51	351
DDRCCC-26-123	200	AxisMagsht	-51	351
DDRCCC-26-123	250	AxisMagsht	-51	352
DDRCCC-26-123	300	AxisMagsht	-50	354
DDRCCC-26-125	50	AxisMagsht	-72	33
DDRCCC-26-125	100	AxisMagsht	-72	35

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-26-125	150	AxisMagsht	-71	36
DDRCCC-26-125	200	AxisMagsht	-70	38
DDRCCC-26-125	250	AxisMagsht	-69	40
DDRCCC-26-125	300	AxisMagsht	-69	43
DDRCCC-26-125	350	AxisMagsht	-68	45
DDRCCC-26-125	400	AxisMagsht	-68	47
DDRCCC-26-125	450	AxisMagsht	-68	48
DDRCCC-26-125	500	AxisMagsht	-67	50
DDRCCC-26-125	550	Champ Gyro	-67	50
DDRCCC-26-125	600	AxisMagsht	-68	50
DDRCCC-26-125	650	AxisMagsht	-68	52
DDRCCC-26-125	700	AxisMagsht	-67	53
DDRCCC-26-125	750	AxisMagsht	-67	53
DDRCCC-26-125	800	AxisMagsht	-67	54
DDRCCC-26-126	50	AxisMagsht	-59	349
DDRCCC-26-126	100	AxisMagsht	-59	351
DDRCCC-26-126	150	AxisMagsht	-59	353
DDRCCC-26-126	200	AxisMagsht	-59	354
DDRCCC-26-126	250	AxisMagsht	-59	354
DDRCCC-26-126	300	AxisMagsht	-59	355
DDRCCC-26-126	350	AxisMagsht	-59	358
DDRCCC-26-126	400	AxisMagsht	-57	0
DDRCCC-26-127	0	AxisMagsht	-50	347
DDRCCC-26-127	50	AxisMagsht	-50	0
DDRCCC-26-127	100	AxisMagsht	-50	360
DDRCCC-26-127	150	AxisMagsht	-50	4
DDRCCC-26-127	200	AxisMagsht	-49	6
DDRCCC-26-127	250	AxisMagsht	-49	6
DDRCCC-26-127	300	AxisMagsht	-49	6
DDRCCC-26-127	350	AxisMagsht	-49	7
DDRCCC-26-127	400	AxisMagsht	-49	8
DDRCCC-26-127	450	AxisMagsht	-49	9
DDRCCC-26-128	0	RigAlign	-65	60
DDRCCC-26-128	50	AxisMagsht	-63	57
DDRCCC-26-128	100	AxisMagsht	-63	60
DDRCCC-26-128	150	AxisMagsht	-65	62
DDRCCC-26-128	200	AxisMagsht	-67	67
DDRCCC-26-128	250	AxisMagsht	-67	68
DDRCCC-26-128	300	AxisMagsht	-66	71
DDRCCC-26-128	350	AxisMagsht	-67	72
DDRCCC-26-128	400	AxisMagsht	-67	73
DDRCCC-26-128	500	AxisMagsht	-68	75
DDRCCC-26-128	550	AxisMagsht	-68	77
DDRCCC-26-128	600	AxisMagsht	-68	76
DDRCRG-26-044	50	AxisMagsht	-60	190
DDRCRG-26-044	100	AxisMagsht	-59	190
DDRCRG-26-044	150	AxisMagsht	-57	190
DDRCRG-26-044	200	AxisMagsht	-57	190

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-26-044	250	AxisMagsht	-58	190
DDRCRG-26-044	300	AxisMagsht	-57	193
DDRCRG-26-044	350	AxisMagsht	-56	194
DDRCRG-26-044	400	AxisMagsht	-57	194
DDRCRG-26-044	450	AxisMagsht	-55	196
DDRCRG-26-044	500	AxisMagsht	-55	196
DDRCRG-26-044	550	AxisMagsht	-55	197
DDRCRG-26-044	600	AxisMagsht	-55	198
DDRCRG-26-044	650	AxisMagsht	-55	199
DDRCRG-26-044	700	AxisMagsht	-55	201
DDRCRG-26-045	50	AxisMagsht	-59	24
DDRCRG-26-045	100	AxisMagsht	-58	23
DDRCRG-26-045	150	AxisMagsht	-57	24
DDRCRG-26-045	200	AxisMagsht	-56	25
DDRCRG-26-045	250	AxisMagsht	-54	25
DDRCRG-26-045	300	AxisMagsht	-53	27
DDRCRG-26-045	350	AxisMagsht	-53	28
DDRCRG-26-045	400	AxisMagsht	-53	28
DDRCRG-26-045	450	AxisMagsht	-53	30
DDRCRG-26-045	500	AxisMagsht	-53	30
DDRCRG-26-045	550	AxisMagsht	-52	32
DDRCRG-26-046	0	AxisMagsht	-55	19
DDRCRG-26-046	50	AxisMagsht	-54	25
DDRCRG-26-046	100	AxisMagsht	-53	27
DDRCRG-26-046	150	AxisMagsht	-52	28
DDRCRG-26-046	200	AxisMagsht	-51	30
DDRCRG-26-046	250	AxisMagsht	-50	32
DDRCRG-26-046	300	AxisMagsht	-49	33
DDRCRG-26-046	350	AxisMagsht	-48	35
DDRCRG-26-046	400	AxisMagsht	-47	36
DDRCRG-26-046	450	AxisMagsht	-46	39

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-26-047	0	RigAlign	-70	19
DDRCRG-26-047	50	AxisMagsht	-71	19
DDRCRG-26-047	100	AxisMagsht	-70	20
DDRCRG-26-047	150	AxisMagsht	-70	24
DDRCRG-26-047	200	AxisMagsht	-70	26
DDRCRG-26-047	250	AxisMagsht	-70	25
DDRCRG-26-047	300	AxisMagsht	-70	26
DDRCRG-26-047	350	AxisMagsht	-70	29
DDRCRG-26-047	400	AxisMagsht	-70	31
DDRCRG-26-047	450	AxisMagsht	-70	33
DDRCRG-26-047	500	AxisMagsht	-70	33
DDRCRG-26-048	0	RigAlign	-60	20
DDRCRG-26-048	50	AxisMagsht	-59	21
DDRCRG-26-048	100	AxisMagsht	-59	23
DDRCRG-26-048	150	AxisMagsht	-59	24
DDRCRG-26-048	200	AxisMagsht	-59	24
DDRCRG-26-048	250	AxisMagsht	-58	25
DDRCRG-26-048	300	AxisMagsht	-58	27
DDRCRG-26-048	350	AxisMagsht	-58	27
DDRCRG-26-048	400	AxisMagsht	-57	28
DDRCRG-26-048	450	AxisMagsht	-56	30
DDRCRG-26-048	500	AxisMagsht	-55	31
DDRCRG-26-048	550	AxisMagsht	-54	34
DDRCRG-26-048	600	AxisMagsht	-53	34
DDRCRG-26-048	640	AxisMagsht	-52	30
DDRCRG-26-049	0	RigAlign	-70	19
DDRCRG-26-049	50	AxisMagsht	-69	28
DDRCRG-26-049	100	AxisMagsht	-69	29
DDRCRG-26-049	150	AxisMagsht	-68	31
DDRCRG-26-049	200	AxisMagsht	-67	35
DDRCRG-26-049	250	AxisMagsht	-66	36
DDRCRG-26-049	300	AxisMagsht	-66	37
DDRCRG-26-049	350	AxisMagsht	-66	38
DDRCRG-26-049	400	AxisMagsht	-66	40
DDRCRG-26-049	450	AxisMagsht	-66	39
DDRCRG-26-049	500	AxisMagsht	-65	40
DDRCRG-26-049	550	AxisMagsht	-66	40
DDRCRG-26-049	600	AxisMagsht	-65	41
DDRCRG-26-049	650	AxisMagsht	-65	43
DDRCRG-26-049	687	AxisMagsht	-65	44

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-26-050	0	RigAlign	-50	20
DDRCRG-26-050	50	AxisMagsht	-51	20
DDRCRG-26-050	100	AxisMagsht	-49	22
DDRCRG-26-050	150	AxisMagsht	-48	24
DDRCRG-26-050	200	AxisMagsht	-48	23
DDRCRG-26-050	250	AxisMagsht	-47	24
DDRCRG-26-050	300	AxisMagsht	-45	26
DDRCRG-26-050	350	AxisMagsht	-44	26
DDRCRG-26-050	400	AxisMagsht	-43	29
DDRCRG-26-050	450	AxisMagsht	-41	31
DDRCRG-26-050	500	AxisMagsht	-40	32
DDRCRG-26-050	527	AxisMagsht	-40	34
DDRCRG-26-051	0	AxisMagsht	-60	20
DDRCRG-26-051	50	AxisMagsht	-61	15
DDRCRG-26-051	100	AxisMagsht	-59	16
DDRCRG-26-051	150	AxisMagsht	-58	16
DDRCRG-26-051	200	AxisMagsht	-57	17
DDRCRG-26-051	250	AxisMagsht	-57	21
DDRCRG-26-051	300	AxisMagsht	-56	23
DDRCRG-26-051	350	AxisMagsht	-56	23
DDRCRG-26-051	400	AxisMagsht	-55	24
DDRCRG-26-051	450	AxisMagsht	-54	26
DDRCRG-26-051	500	AxisMagsht	-52	30
DDRCRG-26-051	550	AxisMagsht	-51	32
DDRCRG-26-051	600	AxisMagsht	-50	35
DDRCRG-26-051	650	AxisMagsht	-49	36
DDRCCC-26-129	0	RigAlign	-50	64.5
DDRCCC-26-129	50	AxisMagsht	-49	61.9
DDRCCC-26-129	100	AxisMagsht	-50	64.09
DDRCCC-26-129	150	AxisMagsht	-50	66.53
DDRCCC-26-129	200	AxisMagsht	-51	67.73
DDRCCC-26-129	250	AxisMagsht	-51	68.42
DDRCCC-26-129	300	AxisMagsht	-51	69.99
DDRCCC-26-129	350	AxisMagsht	-52	71.28
DDRCCC-26-129	400	AxisMagsht	-51	73.58
DDRCCC-26-129	450	AxisMagsht	-51	72.37
DDRCCC-26-129	500	AxisMagsht	-51	77.92
DDRCCC-26-129	550	AxisMagsht	-51	77.88

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-26-130	0	RigAlign	-65	72
DDRCCC-26-130	50	RigAlign	-66	58.57
DDRCCC-26-130	100	RigAlign	-67	59.88
DDRCCC-26-130	150	RigAlign	-68	62.29
DDRCCC-26-130	200	RigAlign	-68	63.76
DDRCCC-26-130	250	RigAlign	-68	63.9
DDRCCC-26-130	300	RigAlign	-69	66.25
DDRCCC-26-130	350	RigAlign	-69	67.52
DDRCCC-26-131	0	RigAlign	-60	24.4
DDRCCC-26-131	50	AxisMagsht	-59	25.93
DDRCCC-26-131	100	AxisMagsht	-59	27.28
DDRCCC-26-131	150	AxisMagsht	-60	28.71
DDRCCC-26-131	200	AxisMagsht	-60	30.71
DDRCCC-26-131	250	AxisMagsht	-61	31.84
DDRCCC-26-132	0	AxisMagsht	-73	34.5
DDRCCC-26-132	50	AxisMagsht	-72	37.73
DDRCCC-26-132	100	AxisMagsht	-71	38.27
DDRCCC-26-132	150	AxisMagsht	-71	40.78
DDRCCC-26-132	200	AxisMagsht	-70	44.03
DDRCCC-26-132	250	AxisMagsht	-69	46.73
DDRCCC-26-132	300	AxisMagsht	-68	49.21
DDRCCC-26-132	350	AxisMagsht	-69	50.8
DDRCCC-26-132	400	AxisMagsht	-68	51.79
DDRCCC-26-132	450	AxisMagsht	-68	53.73
DDRCCC-26-132	500	AxisMagsht	-68	54.44
DDRCCC-26-132	550	AxisMagsht	-69	56.02
DDRCCC-26-132	600	AxisMagsht	-68	57.9
DDRCCC-26-132	650	AxisMagsht	-68	62.1
DDRCCC-26-132	700	Unknown	-69	60.44
DDRCCC-26-132	750	AxisMagsht	-68	63.33
DDRCCC-26-132	800	AxisMagsht	-68	64.07
DDRCCC-26-132	850	AxisMagsht	-68	64.92
DDRCCC-26-132	859	AxisMagsht	-68	64.92
DDRCCC-26-132	900	AxisMagsht	-67	68.32

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-26-052	0	RigAlign	-55	19.80
DDRCRG-26-052	50	AxisMagsht	-55	30.96
DDRCRG-26-052	51	AxisMagsht	-56	19.78
DDRCRG-26-052	100	AxisMagsht	-54	30.74
DDRCRG-26-052	150	AxisMagsht	-54	29.74
DDRCRG-26-052	200	AxisMagsht	-55	12.09
DDRCRG-26-052	201	AxisMagsht	-55	20.54
DDRCRG-26-052	250	AxisMagsht	-55	18.87
DDRCRG-26-052	300	AxisMagsht	-55	19.17
DDRCRG-26-052	350	AxisMagsht	-54	25.82
DDRCRG-26-052	400	AxisMagsht	-53	20.37
DDRCRG-26-052	450	AxisMagsht	-52	20.98
DDRCRG-26-053	0	AxisMagsht	-50	19.50
DDRCRG-26-053	50	AxisMagsht	-50	24.50
DDRCRG-26-053	100	AxisMagsht	-49	25.69
DDRCRG-26-053	150	AxisMagsht	-48	27.03
DDRCRG-26-053	200	AxisMagsht	-47	28.50
DDRCRG-26-053	250	AxisMagsht	-47	27.48
DDRCRG-26-053	300	AxisMagsht	-46	29.17
DDRCRG-26-053	350	AxisMagsht	-45	29.79
DDRCRG-26-053	400	AxisMagsht	-44	29.79
DDRCRG-26-053	450	AxisMagsht	-44	29.49
DDRCRG-26-053	500	AxisMagsht	-43	30.05
DDRCRG-26-053	550	AxisMagsht	-43	30.37
DDRCRG-26-054	0	AxisMagsht	-45	19.70
DDRCRG-26-054	50	AxisMagsht	-44	21.54
DDRCRG-26-054	100	AxisMagsht	-43	22.72
DDRCRG-26-054	150	AxisMagsht	-43	21.77
DDRCRG-26-054	200	AxisMagsht	-41	24.13
DDRCRG-26-054	250	AxisMagsht	-40	24.83
DDRCRG-26-054	300	AxisMagsht	-39	26.33
DDRCRG-26-054	350	AxisMagsht	-38	27.18
DDRCRG-26-054	400	AxisMagsht	-36	29.63
DDRCRG-26-054	450	AxisMagsht	-35	29.50
DDRCRG-26-055	0	AxisMagsht	-60	19.50
DDRCRG-26-055	50	AxisMagsht	-59	23.80
DDRCRG-26-055	100	AxisMagsht	-57	26.77
DDRCRG-26-055	150	AxisMagsht	-56	27.65
DDRCRG-26-055	200	AxisMagsht	-55	29.77
DDRCRG-26-055	250	AxisMagsht	-56	31.57
DDRCRG-26-055	300	AxisMagsht	-56	31.74
DDRCRG-26-055	350	AxisMagsht	-55	35.15
DDRCRG-26-055	400	AxisMagsht	-54	35.55
DDRCRG-26-055	450	AxisMagsht	-53	37.55
DDRCRG-26-055	500	AxisMagsht	-52	37.97
DDRCRG-26-055	550	AxisMagsht	-51	38.17
DDRCRG-26-055	600	AxisMagsht	-50	40.35

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-26-056	0	AxisMagsht	-50	19.20
DDRCRG-26-056	50	AxisMagsht	-50	19.82
DDRCRG-26-056	100	AxisMagsht	-50	19.06
DDRCRG-26-056	150	AxisMagsht	-50	21.29
DDRCRG-26-056	200	AxisMagsht	-50	21.65
DDRCRG-26-057	0	RigAlign	-50	30.10
DDRCRG-26-057	50	AxisMagsht	-52	35.40
DDRCRG-26-057	100	AxisMagsht	-51	33.72
DDRCRG-26-057	150	AxisMagsht	-49	34.57
DDRCRG-26-057	200	AxisMagsht	-47	36.83
DDRCRG-26-057	250	AxisMagsht	-45	37.64
DDRCRG-26-057	300	AxisMagsht	-44	39.01
DDRCRG-26-057	350	AxisMagsht	-43	38.96
DDRCRG-26-057	400	AxisMagsht	-43	39.45
DDRCRG-26-057	450	AxisMagsht	-42	40.34
DDRCRG-26-057	500	AxisMagsht	-43	39.76
DDRCRG-26-057	528	AxisMagsht	-43	39.09
DDRCRG-26-058	50	AxisMagsht	-54	18.81
DDRCRG-26-058	100	AxisMagsht	-53	19.56
DDRCRG-26-058	150	AxisMagsht	-51	20.92
DDRCRG-26-058	200	AxisMagsht	-51	21.22
DDRCRG-26-058	250	AxisMagsht	-50	23.84
DDRCRG-26-058	300	AxisMagsht	-51	22.31
DDRCRG-26-058	350	AxisMagsht	-51	22.97
DDRCRG-26-058	400	AxisMagsht	-51	23.79
DDRCRG-26-058	450	AxisMagsht	-50	24.49
DDRCRG-26-059	0	RigAlign	-45	18.00
DDRCRG-26-059	50	AxisMagsht	-43	18.18
DDRCRG-26-059	100	AxisMagsht	-42	17.57
DDRCRG-26-059	150	AxisMagsht	-42	16.65
DDRCRG-26-059	200	AxisMagsht	-40	19.54
DDRCRG-26-059	250	AxisMagsht	-39	19.38
DDRCRG-26-059	300	AxisMagsht	-38	20.20
DDRCRG-26-059	350	AxisMagsht	-37	20.24

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-26-060	0	AxisMagsht	-50	20.00
DDRCRG-26-060	50	AxisMagsht	-44	24.50
DDRCRG-26-060	100	AxisMagsht	-44	24.49
DDRCRG-26-060	150	AxisMagsht	-41	26.16
DDRCRG-26-060	200	AxisMagsht	-41	25.98
DDRCRG-26-060	250	AxisMagsht	-41	26.15
DDRCRG-26-060	300	AxisMagsht	-41	26.88
DDRCRG-26-060	350	AxisMagsht	-41	26.77
DDRCRG-26-060	359	AxisMagsht	-41	26.81
DDRCRG-26-061	0	RigAlign	-65	20.00
DDRCRG-26-061	50	AxisMagsht	-64	22.50
DDRCRG-26-061	100	AxisMagsht	-64	23.51
DDRCRG-26-061	150	AxisMagsht	-63	25.14
DDRCRG-26-061	300	AxisMagsht	-60	23.14
DDRCRG-26-061	350	AxisMagsht	-60	23.20
DDRCRG-26-061	400	AxisMagsht	-61	23.45
DDRCRG-26-061	450	AxisMagsht	-62	24.19
DDRCRG-26-061	500	AxisMagsht	-61	24.00
DDRCRG-26-061	550	AxisMagsht	-61	26.90
DDRCRG-26-062	0	RigAlign	-60	20.00
DDRCRG-26-062	50	RigAlign	-64	23.33
DDRCRG-26-062	100	AxisMagsht	-63	25.23
DDRCRG-26-062	150	AxisMagsht	-62	25.97
DDRCRG-26-062	200	AxisMagsht	-62	24.26
DDRCRG-26-062	250	AxisMagsht	-62	24.19
DDRCRG-26-062	300	AxisMagsht	-61	25.76
DDRCRG-26-062	400	AxisMagsht	-60	29.13
DDRCRG-26-062	426	AxisMagsht	-60	28.71
DDRCRG-26-063	0	RigAlign	-57	25.00
DDRCRG-26-063	50	AxisMagsht	-56	24.47
DDRCRG-26-063	100	AxisMagsht	-55	25.00
DDRCRG-26-063	150	AxisMagsht	-54	29.00
DDRCRG-26-063	200	AxisMagsht	-53	27.71
DDRCRG-26-063	203	AxisMagsht	-53	27.71
DDRCRG-26-063	250	AxisMagsht	-52	29.14
DDRCRG-26-063	300	AxisMagsht	-51	29.41
DDRCRG-26-063	350	AxisMagsht	-49	30.10
DDRCRG-26-063	400	AxisMagsht	-48	31.56
DDRCRG-26-063	450	AxisMagsht	-46	33.33
DDRCRG-26-063	500	AxisMagsht	-45	34.78
DDRCRG-26-063	550	AxisMagsht	-44	36.24

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-26-064	0	RigAlign	-65	20
DDRCRG-26-064	50	AxisMagsht	-65	22
DDRCRG-26-064	100	AxisMagsht	-65	21
DDRCRG-26-064	150	AxisMagsht	-63	21
DDRCRG-26-064	200	AxisMagsht	-63	21
DDRCRG-26-064	250	AxisMagsht	-62	24
DDRCRG-26-064	350	AxisMagsht	-62	27
DDRCRG-26-064	400	AxisMagsht	-62	27
DDRCRG-26-064	450	AxisMagsht	-61	19
DDRCRG-26-065	50	AxisMagsht	-50	20
DDRCRG-26-065	100	AxisMagsht	-49	21
DDRCRG-26-065	150	AxisMagsht	-48	20
DDRCRG-26-065	200	AxisMagsht	-47	22
DDRCRG-26-065	250	AxisMagsht	-46	24
DDRCRG-26-066	0	RigAlign	-45	22
DDRCRG-26-066	50	AxisMagsht	-44	24
DDRCRG-26-066	100	AxisMagsht	-43	25
DDRCRG-26-066	150	AxisMagsht	-42	25
DDRCRG-26-066	200	AxisMagsht	-39	25
DDRCRG-26-066	250	AxisMagsht	-37	27
DDRCRG-26-066	300	AxisMagsht	-35	28
DDRCRG-26-066	329	AxisMagsht	-35	27
DDRCRG-26-067	50	AxisMagsht	-50	23
DDRCRG-26-067	100	AxisMagsht	-49	24
DDRCRG-26-067	150	AxisMagsht	-48	25
DDRCRG-26-067	200	AxisMagsht	-48	27
DDRCRG-26-067	250	AxisMagsht	-48	27
DDRCRG-26-067	300	AxisMagsht	-48	29
DDRCRG-26-067	350	AxisMagsht	-48	30
DDRCRG-26-068	0	RigAlign	-50	20
DDRCRG-26-068	10	AxisMagsht	-50	20
DDRCRG-26-068	50	AxisMagsht	-49	22
DDRCRG-26-068	100	AxisMagsht	-49	21
DDRCRG-26-068	150	AxisMagsht	-48	23
DDRCRG-26-068	200	AxisMagsht	-46	24
DDRCRG-26-068	250	AxisMagsht	-45	26
DDRCRG-26-068	300	AxisMagsht	-45	27
DDRCRG-26-068	350	AxisMagsht	-44	28
DDRCRG-26-068	400	AxisMagsht	-44	30
DDRCRG-26-068	450	AxisMagsht	-43	30
DDRCRG-26-068	500	AxisMagsht	-42	32

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCRG-26-069	0	Unknown	-65	20
DDRCRG-26-069	50	AxisMagsht	-64	22
DDRCRG-26-069	100	AxisMagsht	-63	24
DDRCRG-26-069	150	AxisMagsht	-62	25
DDRCRG-26-069	200	AxisMagsht	-62	27
DDRCRG-26-069	250	AxisMagsht	-62	29
DDRCRG-26-069	300	AxisMagsht	-61	30
DDRCRG-26-069	350	AxisMagsht	-61	33
DDRCRG-26-069	400	AxisMagsht	-61	34
DDRCRG-26-069	450	AxisMagsht	-61	36
DDRCRG-26-070	0	RigAlign	-60	20
DDRCRG-26-070	50	AxisMagsht	-60	21
DDRCRG-26-070	100	AxisMagsht	-60	21
DDRCRG-26-070	150	AxisMagsht	-60	24
DDRCRG-26-070	200	AxisMagsht	-59	25
DDRCRG-26-070	250	AxisMagsht	-59	26
DDRCRG-26-070	300	AxisMagsht	-59	27
DDRCRG-26-070	350	AxisMagsht	-59	29
DDRCRG-26-070	400	AxisMagsht	-58	31
DDRCRG-26-070	450	AxisMagsht	-58	30
DDRCRG-26-070	500	AxisMagsht	-57	32
DDRCRG-26-070	550	AxisMagsht	-57	33
DDRCRG-26-070	600	AxisMagsht	-56	35
DDRCRG-26-070	650	AxisMagsht	-55	35
DDRCRG-26-071	0	Unknown	-50	80
DDRCRG-26-071	50	AxisMagsht	-48	78
DDRCRG-26-071	100	AxisMagsht	-48	79
DDRCRG-26-071	150	AxisMagsht	-47	80
DDRCRG-26-071	200	AxisMagsht	-48	81
DDRCRG-26-071	250	AxisMagsht	-47	83
DDRCRG-26-071	300	AxisMagsht	-46	84
DDRCCC-26-133	50	AxisMagsht	-72	46
DDRCCC-26-133	100	AxisMagsht	-72	49
DDRCCC-26-133	150	AxisMagsht	-72	51
DDRCCC-26-133	200	AxisMagsht	-71	52
DDRCCC-26-133	250	AxisMagsht	-71	52
DDRCCC-26-133	300	AxisMagsht	-71	55
DDRCCC-26-133	350	AxisMagsht	-71	56
DDRCCC-26-133	400	AxisMagsht	-71	57
DDRCCC-26-133	500	AxisMagsht	-71	60
DDRCCC-26-133	550	AxisMagsht	-71	61
DDRCCC-26-133	600	AxisMagsht	-71	63
DDRCCC-26-133	650	AxisMagsht	-71	65
DDRCCC-26-133	700	AxisMagsht	-71	67
DDRCCC-26-133	750	AxisMagsht	-71	69
DDRCCC-26-133	800	AxisMagsht	-71	71
DDRCCC-26-133	850	AxisMagsht	-71	73
DDRCCC-26-133	900	AxisMagsht	-71	74
DDRCCC-26-133	950	AxisMagsht	-71	75

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-26-134	0	RigAlign	-50	165
DDRCCC-26-134	50	AxisMagsht	-48	167
DDRCCC-26-134	100	AxisMagsht	-47	172
DDRCCC-26-134	150	AxisMagsht	-47	173
DDRCCC-26-134	200	AxisMagsht	-47	174
DDRCCC-26-134	250	AxisMagsht	-48	175
DDRCCC-26-134	300	AxisMagsht	-48	178
DDRCCC-26-135	0	RigAlign	-55	195
DDRCCC-26-135	50	AxisMagsht	-55	195
DDRCCC-26-135	100	AxisMagsht	-55	196
DDRCCC-26-135	150	AxisMagsht	-55	194
DDRCCC-26-135	200	AxisMagsht	-55	199
DDRCCC-26-135	250	AxisMagsht	-55	198
DDRCCC-26-135	300	AxisMagsht	-55	201
DDRCCC-26-135	350	AxisMagsht	-55	202
DDRCCC-26-136	0	RigAlign	-68	195
DDRCCC-26-136	50	RigAlign	-67	195
DDRCCC-26-136	100	RigAlign	-67	196
DDRCCC-26-136	150	RigAlign	-67	196
DDRCCC-26-136	200	AxisMagsht	-67	197
DDRCCC-26-136	250	AxisMagsht	-66	199
DDRCCC-26-136	300	AxisMagsht	-66	200
DDRCCC-26-137	0	RigAlign	-50	186
DDRCCC-26-137	50	AxisMagsht	-51	190
DDRCCC-26-137	100	AxisMagsht	-51	192
DDRCCC-26-137	150	AxisMagsht	-51	192
DDRCCC-26-137	200	AxisMagsht	-51	195
DDRCCC-26-137	250	AxisMagsht	-50	196
DDRCCC-26-137	300	AxisMagsht	-50	196
DDRCCC-26-137	350	AxisMagsht	-49	198
DDRCCC-26-137	400	AxisMagsht	-49	198
DDRCCC-26-137	450	AxisMagsht	-49	199
DDRCCC-26-137	500	AxisMagsht	-48	200
DDRCCC-26-138	50	AxisMagsht	-64	169
DDRCCC-26-138	100	AxisMagsht	-64	170
DDRCCC-26-138	150	AxisMagsht	-64	172
DDRCCC-26-139	0	RigAlign	-53	345
DDRCCC-26-139	50	AxisMagsht	-51	346
DDRCCC-26-139	100	AxisMagsht	-50	347
DDRCCC-26-139	150	AxisMagsht	-49	348
DDRCCC-26-139	200	AxisMagsht	-49	348
DDRCCC-26-139	250	AxisMagsht	-51	349
DDRCCC-26-139	300	AxisMagsht	-52	353
DDRCCC-26-139	350	AxisMagsht	-52	353

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-26-140	0	RigAlign	-50	170
DDRCCC-26-140	50	AxisMagsht	-51	177
DDRCCC-26-140	100	AxisMagsht	-51	178
DDRCCC-26-140	150	AxisMagsht	-50	182
DDRCCC-26-140	200	AxisMagsht	-50	184
DDRCCC-26-140	250	AxisMagsht	-50	185
DDRCCC-26-141	50	AxisMagsht	-50	191
DDRCCC-26-141	100	AxisMagsht	-50	194
DDRCCC-26-141	150	AxisMagsht	-50	197
DDRCCC-26-141	200	AxisMagsht	-50	199
DDRCCC-26-142	50	AxisMagsht	-60	234
DDRCCC-26-142	100	AxisMagsht	-62	234
DDRCCC-26-142	150	AxisMagsht	-62	234
DDRCCC-26-142	200	AxisMagsht	-63	229
DDRCCC-26-142	250	AxisMagsht	-63	229
DDRCCC-26-143	0	Unknown	-70	170
DDRCCC-26-143	50	AxisMagsht	-70	178
DDRCCC-26-143	100	AxisMagsht	-70	181
DDRCCC-26-143	150	AxisMagsht	-69	187
DDRCCC-26-143	200	AxisMagsht	-69	188
DDRCCC-26-144	0	RigAlign	-55	211
DDRCCC-26-144	50	AxisMagsht	-55	214
DDRCCC-26-144	100	AxisMagsht	-56	219
DDRCCC-26-144	150	AxisMagsht	-56	218
DDRCCC-26-144	200	AxisMagsht	-56	215
DDRCCC-26-145	0	Unknown	-65	345
DDRCCC-26-145	50	AxisMagsht	-65	348
DDRCCC-26-145	100	AxisMagsht	-65	350
DDRCCC-26-145	150	AxisMagsht	-65	351
DDRCCC-26-145	200	AxisMagsht	-65	353
DDRCCC-26-145	250	AxisMagsht	-65	357
DDRCCC-26-145	300	AxisMagsht	-66	1
DDRCCC-26-145	350	AxisMagsht	-66	1
DDRCCC-26-145	400	AxisMagsht	-66	4
DDRCCC-26-145	450	AxisMagsht	-66	4
DDRCCC-26-145	500	AxisMagsht	-66	6

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-26-146	0	RigAlign	-55	20
DDRCCC-26-146	50	AxisMagsht	-54	23
DDRCCC-26-146	100	AxisMagsht	-53	22
DDRCCC-26-146	150	AxisMagsht	-52	22
DDRCCC-26-146	200	AxisMagsht	-51	22
DDRCCC-26-146	250	AxisMagsht	-49	26
DDRCCC-26-146	300	AxisMagsht	-49	24
DDRCCC-26-146	350	AxisMagsht	-49	26
DDRCCC-26-146	400	AxisMagsht	-49	28
DDRCCC-26-146	450	AxisMagsht	-49	29
DDRCCC-26-146	500	AxisMagsht	-48	31
DDRCCC-26-146	550	AxisMagsht	-47	32
DDRCCC-26-147	0	Unknown	-55	30
DDRCCC-26-147	50	AxisMagsht	-55	32
DDRCCC-26-147	100	AxisMagsht	-54	34
DDRCCC-26-147	150	AxisMagsht	-53	36
DDRCCC-26-147	200	AxisMagsht	-53	36
DDRCCC-26-147	250	AxisMagsht	-53	38
DDRCCC-26-147	300	AxisMagsht	-53	38
DDRCCC-26-149	0	AxisMagsht	-55	150
DDRCCC-26-149	50	AxisMagsht	-55	150
DDRCCC-26-149	100	AxisMagsht	-55	154
DDRCCC-26-149	150	AxisMagsht	-54	158
DDRCCC-26-149	200	AxisMagsht	-54	162
DDRCCC-26-149	250	AxisMagsht	-54	165
DDRCCC-26-150	0	RigAlign	-60	330
DDRCCC-26-150	50	AxisMagsht	-59	335
DDRCCC-26-150	100	AxisMagsht	-57	338
DDRCCC-26-150	150	AxisMagsht	-57	338
DDRCCC-26-150	200	AxisMagsht	-59	335
DDRCCC-26-150	250	AxisMagsht	-55	340
DDRCCC-26-150	300	AxisMagsht	-54	344
DDRCCC-26-150	350	AxisMagsht	-54	345
DDRCCC-26-150	400	AxisMagsht	-55	346
DDRCCC-26-150	450	AxisMagsht	-54	348
DDRCCC-26-150	480	AxisMagsht	-54	350

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-26-155	0	RigAlign	-50	342
DDRCCC-26-155	10	AxisMagsht	-49	345
DDRCCC-26-155	50	AxisMagsht	-48	348
DDRCCC-26-155	100	AxisMagsht	-49	347
DDRCCC-26-155	150	AxisMagsht	-49	349
DDRCCC-26-155	200	AxisMagsht	-49	351
DDRCCC-26-155	250	AxisMagsht	-49	352
DDRCCC-26-155	300	AxisMagsht	-49	354
DDRCCC-26-155	350	AxisMagsht	-49	355
DDRCCC-26-155	400	AxisMagsht	-49	356
DDRCCC-26-155	450	AxisMagsht	-49	358
DDRCCC-26-155	500	AxisMagsht	-49	1
DDRCCC-26-156	0	AxisMagsht	-65	35
DDRCCC-26-156	150	AxisMagsht	-66	40
DDRCCC-26-156	200	AxisMagsht	-66	42
DDRCCC-26-156	250	AxisMagsht	-66	39
DDRCCC-26-156	300	AxisMagsht	-66	42
DDRCCC-26-156	450	AxisMagsht	-74	55
DDRCCC-26-156	500	AxisMagsht	-74	57
DDRCCC-26-156	550	AxisMagsht	-75	57
DDRCCC-26-156	600	AxisMagsht	-75	58
DDRCCC-26-157	0	Unknown	-50	30
DDRCCC-26-157	10	AxisMagsht	-50	24
DDRCCC-26-157	50	AxisMagsht	-50	26
DDRCCC-26-157	100	AxisMagsht	-49	28
DDRCCC-26-157	150	AxisMagsht	-46	29
DDRCCC-26-157	200	AxisMagsht	-45	30
DDRCCC-26-157	250	AxisMagsht	-43	30
DDRCCC-26-157	300	AxisMagsht	-42	31
DDRCCC-26-157	350	AxisMagsht	-42	34
DDRCCC-26-157	400	AxisMagsht	-42	34
DDRCCC-26-157	450	AxisMagsht	-41	35
DDRCCC-26-148	0	RigAlign	-55	190
DDRCCC-26-148	50	AxisMagsht	-53	189
DDRCCC-26-148	100	AxisMagsht	-54	192
DDRCCC-26-148	150	AxisMagsht	-54	192
DDRCCC-26-148	200	AxisMagsht	-53	193
DDRCCC-26-148	250	AxisMagsht	-53	193
DDRCCC-26-151	0	RigAlign	-50	350
DDRCCC-26-151	50	AxisMagsht	-49	354
DDRCCC-26-151	100	AxisMagsht	-48	356
DDRCCC-26-151	150	AxisMagsht	-47	357
DDRCCC-26-151	200	AxisMagsht	-46	356
DDRCCC-26-151	250	AxisMagsht	-45	359
DDRCCC-26-151	300	AxisMagsht	-44	1

Sitka Gold - RC Project - Drill Hole Survey Data

05-Nov-26

Drill Hole ID	Depth (m)	Survey Type	Dip (o)	Corrected Azimuth (o)
DDRCCC-26-154	0	RigAlign	-65	350
DDRCCC-26-154	50	AxisMagsht	-67	354
DDRCCC-26-154	100	AxisMagsht	-66	356
DDRCCC-26-154	150	AxisMagsht	-66	356
DDRCCC-26-154	200	AxisMagsht	-66	358
DDRCCC-26-154	250	AxisMagsht	-67	359
DDRCCC-26-154	300	AxisMagsht	-68	1
DDRCCC-26-154	350	AxisMagsht	-68	2
DDRCCC-26-154	400	AxisMagsht	-69	3
DDRCCC-26-154	450	AxisMagsht	-69	6
DDRCCC-26-154	500	AxisMagsht	-70	8
DDRCCC-26-154	550	AxisMagsht	-71	10
DDRCCC-26-159	10	AxisMagsht	-56	12
DDRCCC-26-159	50	AxisMagsht	-56	12
DDRCCC-26-159	100	AxisMagsht	-55	12
DDRCCC-26-159	150	AxisMagsht	-54	14
DDRCCC-26-159	200	AxisMagsht	-55	14
DDRCCC-26-159	250	AxisMagsht	-57	15
DDRCCC-26-159	300	AxisMagsht	-57	16
DDRCCC-26-159	350	AxisMagsht	-57	16
DDRCCC-26-159	400	AxisMagsht	-57	17
DDRCCC-26-160	0	RigAlign	-50	0
DDRCCC-26-160	10	AxisMagsht	-49	0
DDRCCC-26-160	50	AxisMagsht	-48	0
DDRCCC-26-160	100	AxisMagsht	-48	3
DDRCCC-26-160	150	AxisMagsht	-48	5
DDRCCC-26-160	200	AxisMagsht	-47	6
DDRCCC-26-162	0	RigAlign	-50	10
DDRCCC-26-162	55	ReflexEZS	-47	12
DDRCCC-26-162	106	ReflexEZS	-46	14
DDRCCC-26-162	157	ReflexEZS	-44	16
DDRCCC-26-162	208	ReflexEZS	-43	17
DDRCCC-26-163	0	Unknown	-50	200
DDRCCC-26-163	10	AxisMagsht	-51	198
DDRCCC-26-163	50	AxisMagsht	-51	196
DDRCCC-26-163	100	AxisMagsht	-52	203
DDRCCC-26-163	150	AxisMagsht	-54	200
DDRCCC-26-166	0	Unknown	-65	80
DDRCCC-26-166	50	AxisMagsht	-66	72
DDRCCC-26-166	100	AxisMagsht	-65	72
DDRCCC-26-166	150	AxisMagsht	-65	76