



**Eskay Creek Project 2021 Albino Drilling Campaign  
Length Weighted Drill Hole Gold Composites**

Hole-ID	From (m)	To (m)	Sample Length (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Hg (ppm)	Sb (ppm)	As (ppm)
SK-21-841	2.33	3.85	1.52	4.41	131	6.16	67	842	284
SK-21-841	3.85	7.70	3.85	3.40	153	5.44	60	3,610	304
SK-21-841	7.70	9.22	1.52	3.66	170	5.93	60	3,620	289
SK-21-841	9.22	10.74	1.52	5.38	253	8.75	60	3,970	302
SK-21-841	10.74	12.26	1.52	2.58	93	3.82	23	1,260	259
SK-21-841	12.26	13.78	1.52	6.58	321	10.86	90	5,420	383
SK-21-841	13.78	15.30	1.52	2.67	62	3.50	13	280	260
SK-21-841	15.30	16.82	1.52	4.30	98	5.61	28	468	286
SK-21-841	16.82	18.34	1.52	5.77	169	8.02	40	733	282
<b>Composite</b>	<b>2.33</b>	<b>18.34</b>	<b>16.01</b>	<b>4.17</b>	<b>160</b>	<b>6.31</b>	<b>51</b>	<b>2,443</b>	<b>296</b>
SK-21-842	4.63	6.15	1.52	3.69	166	5.90	20	507	257
SK-21-842	6.15	7.67	1.52	3.45	145	5.38	24	523	385
SK-21-842	7.67	9.19	1.52	4.38	300	8.38	44	908	423
SK-21-842	9.19	10.71	1.52	5.45	241	8.66	43	840	361
SK-21-842	10.71	12.23	1.52	4.73	225	7.73	45	835	334
SK-21-842	12.23	13.75	1.52	3.83	128	5.54	34	611	270
SK-21-842	13.75	15.27	1.52	1.30	52	1.99	11	190	97
SK-21-842	15.27	16.79	1.52	6.64	263	10.15	48	876	174
<b>Composite</b>	<b>4.63</b>	<b>16.79</b>	<b>12.16</b>	<b>4.18</b>	<b>190</b>	<b>6.72</b>	<b>34</b>	<b>661</b>	<b>288</b>
SK-21-843	3.04	6.08	3.04	2.23	104	3.62	23	524	341
SK-21-843	6.08	7.60	1.52	4.82	304	8.87	53	1,635	462
SK-21-843	7.60	9.12	1.52	3.79	269	7.38	39	821	408
SK-21-843	9.12	10.64	1.52	11.75	403	17.12	62	4,770	470
SK-21-843	10.64	12.16	1.52	7.86	593	15.77	87	2,180	679
SK-21-843	12.16	13.68	1.52	5.31	299	9.30	59	1,430	574
SK-21-843	13.68	15.20	1.52	8.37	371	13.32	99	2,400	784
SK-21-843	15.20	16.72	1.52	4.18	159	6.30	51	1,205	325
SK-21-843	16.72	18.24	1.52	2.71	111	4.19	35	735	219
SK-21-843	18.24	19.76	1.52	2.56	97	3.85	35	654	171
SK-21-843	19.76	21.28	1.52	2.65	98	3.95	32	719	210
SK-21-843	21.28	22.80	1.52	1.03	35	1.50	15	280	155
SK-21-843	22.80	24.32	1.52	1.14	56	1.89	23	501	160
SK-21-843	24.32	25.84	1.52	1.76	64	2.61	17	639	185
<b>Composite</b>	<b>3.04</b>	<b>25.84</b>	<b>22.80</b>	<b>4.16</b>	<b>204</b>	<b>6.89</b>	<b>44</b>	<b>1,268</b>	<b>366</b>
SK-21-844	1.95	4.99	3.04	2.12	62	2.94	11	244	161
SK-21-844	4.99	6.51	1.52	2.07	76	3.08	12	309	186
SK-21-844	6.51	8.03	1.52	4.74	66	5.62	15	350	291
SK-21-844	8.03	9.55	1.52	3.39	99	4.71	17	445	398
SK-21-844	9.55	11.07	1.52	2.98	137	4.81	23	593	263
SK-21-844	11.07	12.59	1.52	4.06	186	6.54	26	735	260
SK-21-844	12.59	14.11	1.52	3.49	135	5.29	40	679	326
SK-21-844	14.11	15.63	1.52	3.27	97	4.56	31	642	476

Hole-ID	From (m)	To (m)	Sample Length (m)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Hg (ppm)	Sb (ppm)	As (ppm)
SK-21-844	15.63	17.15	1.52	3.57	204	6.29	26	713	396
SK-21-844	17.15	18.67	1.52	3.16	224	6.15	27	760	455
SK-21-844	18.67	20.19	1.52	5.13	271	8.74	41	925	539
SK-21-844	20.19	21.71	1.52	0.55	35	1.02	7	132	69
<b>Composite</b>	<b>1.95</b>	<b>21.71</b>	<b>19.76</b>	<b>3.13</b>	<b>127</b>	<b>4.82</b>	<b>22</b>	<b>521</b>	<b>306</b>
SK-21-845	2.94	5.98	3.04	2.00	59	2.78	14	136	245
SK-21-845	5.98	7.50	1.52	2.26	76	3.27	12	157	262
SK-21-845	7.50	9.02	1.52	2.30	71	3.24	11	206	270
SK-21-845	9.02	10.54	1.52	2.93	133	4.70	19	231	462
SK-21-845	10.54	12.06	1.52	2.06	69	2.98	11	177	245
SK-21-845	12.06	13.58	1.52	9.02	254	12.41	46	626	1,870
SK-21-845	13.58	15.10	1.52	4.56	75	5.56	26	271	471
SK-21-845	15.10	16.62	1.52	6.41	209	9.20	54	274	986
SK-21-845	16.62	18.14	1.52	6.16	295	10.09	87	237	1,695
<b>Composite</b>	<b>2.94</b>	<b>18.14</b>	<b>15.20</b>	<b>3.97</b>	<b>130</b>	<b>5.70</b>	<b>29</b>	<b>245</b>	<b>675</b>
SK-21-846	5.96	7.48	1.52	2.00	42	2.56	11	146	345
SK-21-846	7.48	9.00	1.52	2.22	55	2.95	11	169	242
SK-21-846	9.00	10.52	1.52	4.93	202	7.62	32	235	679
SK-21-846	10.52	13.56	3.04	2.52	84	3.64	10	222	259
SK-21-846	13.56	15.08	1.52	4.60	130	6.33	20	506	429
SK-21-846	15.08	16.60	1.52	36.70	1,575	57.70	94	652	2,740
SK-21-846	16.60	18.12	1.52	5.62	164	7.81	56	206	926
SK-21-846	18.12	19.64	1.52	17.05	637	25.54	181	292	3,130
<b>Composite</b>	<b>5.96</b>	<b>19.64</b>	<b>13.68</b>	<b>8.68</b>	<b>330</b>	<b>13.09</b>	<b>47</b>	<b>294</b>	<b>1,001</b>
SK-21-847	2.67	7.23	4.56	1.71	51	2.39	16	367	337
SK-21-847	7.23	8.75	1.52	3.37	110	4.84	38	344	646
SK-21-847	8.75	10.27	1.52	5.81	239	9.00	79	379	1,175
SK-21-847	10.27	11.79	1.52	2.46	73	3.44	21	245	364
SK-21-847	11.79	13.31	1.52	2.65	70	3.58	17	341	308
SK-21-847	13.31	14.83	1.52	5.51	241	8.72	46	471	881
SK-21-847	14.83	16.86	2.03	3.62	144	5.54	39	246	509
<b>Composite</b>	<b>2.67</b>	<b>16.86</b>	<b>14.19</b>	<b>3.19</b>	<b>115</b>	<b>4.73</b>	<b>32</b>	<b>344</b>	<b>543</b>
SK-21-848	2.10	5.14	3.04	3.76	54	4.47	13	239	298
SK-21-848	5.14	6.66	1.52	2.02	57	2.79	11	172	303
SK-21-848	6.66	8.18	1.52	1.39	38	1.90	11	162	199
SK-21-848	8.18	9.70	1.52	3.65	97	4.94	26	206	708
SK-21-848	9.70	11.22	1.52	1.87	45	2.47	14	188	308
SK-21-848	11.22	12.74	1.52	2.92	103	4.29	34	157	767
SK-21-848	12.74	14.26	1.52	1.63	98	2.94	22	235	439
SK-21-848	14.26	15.78	1.52	2.86	130	4.59	29	312	657
SK-21-848	15.78	17.30	1.52	2.49	94	3.74	29	311	827
SK-21-848	17.30	18.82	1.52	1.49	41	2.04	12	216	334
SK-21-848	18.82	20.34	1.52	2.96	92	4.18	29	296	682
SK-21-848	20.34	21.86	1.52	3.21	165	5.41	34	183	1,140
<b>Composite</b>	<b>2.10</b>	<b>21.86</b>	<b>19.76</b>	<b>2.62</b>	<b>82</b>	<b>3.71</b>	<b>21</b>	<b>224</b>	<b>535</b>

Gold Equivalent (AuEq) calculated via the formula: Au (g/t) + [Ag (g/t) / 75]. True widths equate to 100% of reported sample lengths. Grade-capping of individual assays has not been applied to the Au and Ag assays informing the length-weighted AuEq composites. Metallurgical processing recoveries have not been applied to the AuEq calculation and are taken at 100%. Samples below detection limit were nulled to a value of zero.