Table 2: Block model within the constraining pit shell at various cut-off grades.

Area	Class	Cut-off	Tonnage	Au	Au	Cu	Cu	Cu	CuEq	CuEq	CuEq
		CuEq%	kt	g/t	oz	%	t	lbs	%	tonne	lbs
Springer	Measured	1	14,873	0.91	433,102	1.27	188,565	415,714,454	1.92	285,994	630,507,361
		0.5	32,815	0.54	569,638	0.87	285,673	629,799,424	1.26	414,002	912,717,002
		0.4	38,949	0.48	598,417	0.79	306,626	675,993,447	1.13	441,502	973,343,765
		0.3	46,553	0.42	625,842	0.70	326,801	720,472,670	1.01	467,936	1,031,621,554
		0.25	51,132	0.39	639,421	0.66	336,258	741,320,851	0.94	480,501	1,059,321,801
		0.2	56,537	0.36	653,492	0.61	345,143	760,909,010	0.87	492,610	1,086,017,178
		0	72,287	0.29	683,259	0.50	360,157	794,008,741	0.71	514,488	1,134,251,042
	Indicated	1	4,194	0.64	86,617	1.54	64,513	142,225,693	2.01	84,361	185,984,329
		0.5	8,855	0.41	116,108	1.02	90,729	200,022,239	1.33	117,383	258,785,097
		0.4	10,485	0.36	122,480	0.92	96,553	212,863,231	1.19	124,697	274,909,557
		0.3	12,617	0.32	128,965	0.81	102,453	225,869,921	1.05	132,113	291,258,065
		0.25	14,000	0.29	132,534	0.75	105,411	232,390,706	0.97	135,908	299,624,493
		0.2	15,711	0.27	136,549	0.69	108,298	238,755,694	0.89	139,743	308,080,677
		0	21,643	0.21	147,632	0.53	114,451	252,321,060	0.69	148,496	327,376,789
	Inferred	1	3,780	1.05	127,314	1.34	50,599	111,551,483	2.10	79,497	175,259,803
		0.5	9,188	0.58	170,989	0.85	78,386	172,810,636	1.28	117,385	258,789,455
		0.4	11,504	0.49	181,758	0.75	86,205	190,048,827	1.11	127,744	281,626,304
		0.3	14,983	0.40	193,932	0.64	95,371	210,257,130	0.93	139,782	308,167,138
		0.25	17,477	0.36	200,785	0.58	100,573	221,725,500	0.84	146,615	323,230,779
		0.2	21,137	0.31	208,685	0.51	106,853	235,569,682	0.73	154,791	341,256,138
		0	149,672	0.07	314,563	0.12	174,254	384,164,935	0.17	247,491	545,624,576
Perry	Measured	1	2,403	0.21	16,021	1.78	42,696	94,127,596	1.93	46,313	102,103,573
		0.5	5,074	0.13	20,457	1.20	60,787	134,011,566	1.29	65,427	144,242,749
		0.4	5,973	0.11	21,440	1.08	64,588	142,391,912	1.16	69,460	153,132,214
		0.3	7,096	0.10	22,317	0.96	68,288	150,549,714	1.03	73,370	161,752,176
		0.25	7,710	0.09	22,704	0.91	69,882	154,063,047	0.97	75,057	165,471,824
		0.2	8,402	0.09	23,094	0.85	71,344	157,285,566	0.91	76,614	168,904,279
		0	10,431	0.07	23,911	0.71	73,808	162,718,961	0.76	79,285	174,792,614
	Indicated	1	217	0.21	1,463	1.74	3,788	8,350,125	1.91	4,144	9,136,254
		0.5	551	0.11	2,035	1.09	6,000	13,228,245	1.18	6,497	14,322,650
		0.4	672	0.10	2,162	0.97	6,511	14,353,376	1.05	7,039	15,517,478
		0.3	836	0.09	2,361	0.84	7,031	15,501,154	0.91	7,608	16,772,922
		0.25	921	0.08	2,437	0.79	7,245	15,972,249	0.85	7,841	17,286,580
		0.2	1,015	0.08	2,489	0.73	7,442	16,406,474	0.79	8,053	17,754,738
		0	1,256	0.06	2,588	0.62	7,733	17,048,540	0.67	8,377	18,467,532
	Inferred	1	54	0.17	294	1.75	942	2,075,680	1.88	1,014	2,234,387
		0.5	158	0.09	448	1.11	1,753	3,864,362	1.18	1,863	4,107,541
		0.4	175	0.08	457	1.04	1,829	4,032,173	1.11	1,942	4,280,622
		0.3	197	0.07	465	0.97	1,900	4,188,798	1.03	2,015	4,443,043
		0.25	204	0.07	468	0.94	1,921	4,234,020	1.00	2,037	4,489,931
		0.2	208	0.07	469	0.93	1,930	4,253,947	0.98	2,046	4,510,759
		0	251	0.06	484	0.79	1,981	4,367,546	0.84	2,102	4,633,395