

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-001	Flanders	2023573	0	1.524	1.524	0.112
SMRB20-001	Flanders	2023574	1.524	3.048	1.524	0.06
SMRB20-001	Flanders	2023575	3.048	4.572	1.524	0.042
SMRB20-001	Flanders	2023577	4.572	6.096	1.524	0.023
SMRB20-001	Flanders	2023578	6.096	7.62	1.524	0.279
SMRB20-001	Flanders	2023579	7.62	9.144	1.524	0.28
SMRB20-001	Flanders	2023581	9.144	10.668	1.524	0.371
SMRB20-001	Flanders	2023582	10.668	12.192	1.524	0.394
SMRB20-001	Flanders	2023583	12.192	13.716	1.524	0.443
SMRB20-001	Flanders	2023584	13.716	15.24	1.524	0.303
SMRB20-001	Flanders	2023585	15.24	16.764	1.524	0.307
SMRB20-001	Flanders	2023586	16.764	18.288	1.524	0.223
SMRB20-001	Flanders	2023587	18.288	19.812	1.524	0.236
SMRB20-001	Flanders	2023588	19.812	21.336	1.524	0.032
SMRB20-001	Flanders	2023589	21.336	22.86	1.524	0.055
SMRB20-001	Flanders	2023591	22.86	24.384	1.524	0.043
SMRB20-001	Flanders	2023592	24.384	25.908	1.524	0.016
SMRB20-001	Flanders	2023593	25.908	27.432	1.524	0.024
SMRB20-001	Flanders	2023594	27.432	28.956	1.524	0.076
SMRB20-001	Flanders	2023595	28.956	30.48	1.524	0.063
SMRB20-001	Flanders	2023596	30.48	32.004	1.524	0.051
SMRB20-001	Flanders	2023597	32.004	33.528	1.524	0.233
SMRB20-001	Flanders	2023598	33.528	35.052	1.524	0.344
SMRB20-001	Flanders	2023599	35.052	36.576	1.524	0.162
SMRB20-001	Flanders	2023601	36.576	38.1	1.524	0.015
SMRB20-001	Flanders	2023602	38.1	39.624	1.524	0.268
SMRB20-001	Flanders	2023603	39.624	41.148	1.524	0.622
SMRB20-001	Flanders	2023604	41.148	42.672	1.524	0.039
SMRB20-001	Flanders	2023605	42.672	44.196	1.524	0.165
SMRB20-001	Flanders	2023606	44.196	45.72	1.524	0.196
SMRB20-001	Flanders	2023607	45.72	47.244	1.524	0.477
SMRB20-001	Flanders	2023608	47.244	48.768	1.524	0.449
SMRB20-001	Flanders	2023609	48.768	50.292	1.524	0.335
SMRB20-001	Flanders	2023611	50.292	51.816	1.524	0.158
SMRB20-001	Flanders	2023612	51.816	53.34	1.524	0.014
SMRB20-001	Flanders	2023613	53.34	54.864	1.524	0.012
SMRB20-001	Flanders	2023614	54.864	56.388	1.524	0.014
SMRB20-001	Flanders	2023615	56.388	57.912	1.524	0.106
SMRB20-001	Flanders	2023616	57.912	59.436	1.524	0.126
SMRB20-001	Flanders	2023617	59.436	60.96	1.524	0.051
SMRB20-001	Flanders	2023618	60.96	62.484	1.524	0.036
SMRB20-001	Flanders	2023619	62.484	64.008	1.524	0.263
SMRB20-001	Flanders	2023621	64.008	65.532	1.524	0.319
SMRB20-001	Flanders	2023622	65.532	67.056	1.524	0.192
SMRB20-001	Flanders	2023623	67.056	68.58	1.524	0.149
SMRB20-001	Flanders	2023624	68.58	70.104	1.524	0.024
SMRB20-001	Flanders	2023625	70.104	71.628	1.524	0.123
SMRB20-001	Flanders	2023627	71.628	73.152	1.524	0.099
SMRB20-001	Flanders	2023628	73.152	74.676	1.524	0.01
SMRB20-001	Flanders	2023629	74.676	76.2	1.524	0.005
SMRB20-001	Flanders	2023631	76.2	77.724	1.524	0.024
SMRB20-001	Flanders	2023632	77.724	79.248	1.524	0.008
SMRB20-001	Flanders	2023633	79.248	80.772	1.524	0.028
SMRB20-001	Flanders	2023634	80.772	82.296	1.524	0.062

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-001	Flanders	2023635	82.296	83.82	1.524	0.021
SMRB20-001	Flanders	2023636	83.82	85.344	1.524	0.012
SMRB20-001	Flanders	2023637	85.344	86.868	1.524	0.097
SMRB20-001	Flanders	2023638	86.868	88.392	1.524	0.096
SMRB20-001	Flanders	2023639	88.392	89.916	1.524	0.08
SMRB20-001	Flanders	2023641	89.916	91.44	1.524	0.049
SMRB20-001	Flanders	2023642	91.44	92.964	1.524	0.028
SMRB20-001	Flanders	2023643	92.964	94.488	1.524	0.018
SMRB20-001	Flanders	2023644	94.488	96.012	1.524	0.254
SMRB20-001	Flanders	2023645	96.012	97.536	1.524	0.55
SMRB20-001	Flanders	2023646	97.536	99.06	1.524	0.111
SMRB20-001	Flanders	2023647	99.06	100.584	1.524	0.06
SMRB20-001	Flanders	2023648	100.584	102.108	1.524	0.051
SMRB20-001	Flanders	2023649	102.108	103.632	1.524	0.098
SMRB20-001	Flanders	2023651	103.632	105.156	1.524	0.141
SMRB20-001	Flanders	2023652	105.156	106.68	1.524	0.116
SMRB20-001	Flanders	2023653	106.68	108.204	1.524	0.122
SMRB20-001	Flanders	2023654	108.204	109.728	1.524	0.081
SMRB20-001	Flanders	2023655	109.728	111.252	1.524	0.086
SMRB20-001	Flanders	2023656	111.252	112.776	1.524	0.066
SMRB20-001	Flanders	2023657	112.776	114.3	1.524	0.193
SMRB20-001	Flanders	2023658	114.3	115.824	1.524	0.216
SMRB20-001	Flanders	2023659	115.824	117.348	1.524	0.475
SMRB20-002	Flanders	2023661	0	1.524	1.524	0.011
SMRB20-002	Flanders	2023662	1.524	3.048	1.524	0.008
SMRB20-002	Flanders	2023663	3.048	4.572	1.524	0.014
SMRB20-002	Flanders	2023664	4.572	6.096	1.524	0.016
SMRB20-002	Flanders	2023665	6.096	7.62	1.524	0.014
SMRB20-002	Flanders	2023666	7.62	9.144	1.524	0.015
SMRB20-002	Flanders	2023667	9.144	10.668	1.524	0.009
SMRB20-002	Flanders	2023668	10.668	12.192	1.524	0.055
SMRB20-002	Flanders	2023669	12.192	13.716	1.524	0.022
SMRB20-002	Flanders	2023671	13.716	15.24	1.524	0.032
SMRB20-002	Flanders	2023672	15.24	16.764	1.524	0.02
SMRB20-002	Flanders	2023673	16.764	18.288	1.524	0.02
SMRB20-002	Flanders	2023674	18.288	19.812	1.524	0.032
SMRB20-002	Flanders	2023675	19.812	21.336	1.524	0.014
SMRB20-002	Flanders	2023677	21.336	22.86	1.524	0.017
SMRB20-002	Flanders	2023678	22.86	24.384	1.524	0.016
SMRB20-002	Flanders	2023679	24.384	25.908	1.524	0.015
SMRB20-002	Flanders	2023681	25.908	27.432	1.524	0.013
SMRB20-002	Flanders	2023682	27.432	28.956	1.524	0.013
SMRB20-002	Flanders	2023683	28.956	30.48	1.524	0.018
SMRB20-002	Flanders	2023684	30.48	32.004	1.524	0.018
SMRB20-002	Flanders	2023685	32.004	33.528	1.524	0.006
SMRB20-002	Flanders	2023686	33.528	35.052	1.524	0.0025
SMRB20-002	Flanders	2023687	35.052	36.576	1.524	0.0025
SMRB20-002	Flanders	2023688	36.576	38.1	1.524	0.0025
SMRB20-002	Flanders	2023689	38.1	39.624	1.524	0.0025
SMRB20-002	Flanders	2023691	39.624	41.148	1.524	0.011
SMRB20-002	Flanders	2023692	41.148	42.672	1.524	0.009
SMRB20-002	Flanders	2023693	42.672	44.196	1.524	0.009
SMRB20-002	Flanders	2023694	44.196	45.72	1.524	0.005
SMRB20-002	Flanders	2023695	45.72	47.244	1.524	0.007

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-002	Flanders	2023696	47.244	48.768	1.524	0.0025
SMRB20-002	Flanders	2023697	48.768	50.292	1.524	0.013
SMRB20-002	Flanders	2023698	50.292	51.816	1.524	0.015
SMRB20-002	Flanders	2023699	51.816	53.34	1.524	0.028
SMRB20-002	Flanders	2023701	53.34	54.864	1.524	0.047
SMRB20-002	Flanders	2023702	54.864	56.388	1.524	0.026
SMRB20-002	Flanders	2023703	56.388	57.912	1.524	0.042
SMRB20-002	Flanders	2023704	57.912	59.436	1.524	0.201
SMRB20-002	Flanders	2023705	59.436	60.96	1.524	1.06
SMRB20-002	Flanders	2023706	60.96	62.484	1.524	1.2
SMRB20-002	Flanders	2023707	62.484	64.008	1.524	0.11
SMRB20-002	Flanders	2023708	64.008	65.532	1.524	0.015
SMRB20-002	Flanders	2023709	65.532	67.056	1.524	0.01
SMRB20-002	Flanders	2023711	67.056	68.58	1.524	0.011
SMRB20-002	Flanders	2023712	68.58	70.104	1.524	0.012
SMRB20-002	Flanders	2023713	70.104	71.628	1.524	0.01
SMRB20-002	Flanders	2023714	71.628	73.152	1.524	0.009
SMRB20-002	Flanders	2023715	73.152	74.676	1.524	0.011
SMRB20-002	Flanders	2023716	74.676	76.2	1.524	0.006
SMRB20-002	Flanders	2023717	76.2	77.724	1.524	0.007
SMRB20-002	Flanders	2023718	77.724	79.248	1.524	0.008
SMRB20-002	Flanders	2023719	79.248	80.772	1.524	0.008
SMRB20-002	Flanders	2023721	80.772	82.296	1.524	0.007
SMRB20-002	Flanders	2023722	82.296	83.82	1.524	0.008
SMRB20-002	Flanders	2023723	83.82	85.344	1.524	0.009
SMRB20-002	Flanders	2023724	85.344	86.868	1.524	0.008
SMRB20-002	Flanders	2023725	86.868	88.392	1.524	0.341
SMRB20-002	Flanders	2023727	88.392	89.916	1.524	0.107
SMRB20-002	Flanders	2023728	89.916	91.44	1.524	0.032
SMRB20-002	Flanders	2023729	91.44	92.964	1.524	0.009
SMRB20-002	Flanders	2023731	92.964	94.488	1.524	0.014
SMRB20-002	Flanders	2023732	94.488	96.012	1.524	0.098
SMRB20-002	Flanders	2023733	96.012	97.536	1.524	0.007
SMRB20-002	Flanders	2023734	97.536	99.06	1.524	0.453
SMRB20-002	Flanders	2023735	99.06	100.584	1.524	0.495
SMRB20-002	Flanders	2023736	100.584	102.108	1.524	0.159
SMRB20-002	Flanders	2023737	102.108	103.632	1.524	0.601
SMRB20-002	Flanders	2023738	103.632	105.156	1.524	0.273
SMRB20-002	Flanders	2023739	105.156	106.68	1.524	0.189
SMRB20-002	Flanders	2023741	106.68	108.204	1.524	0.458
SMRB20-002	Flanders	2023742	108.204	109.728	1.524	0.185
SMRB20-002	Flanders	2023743	109.728	111.252	1.524	0.021
SMRB20-002	Flanders	2023744	111.252	112.776	1.524	0.012
SMRB20-002	Flanders	2023745	112.776	114.3	1.524	0.015
SMRB20-002	Flanders	2023746	114.3	115.824	1.524	0.007
SMRB20-002	Flanders	2023747	115.824	117.348	1.524	0.007
SMRB20-002	Flanders	2023748	117.348	118.872	1.524	0.0025
SMRB20-002	Flanders	2023749	118.872	120.396	1.524	0.008
SMRB20-002	Flanders	2023751	120.396	121.92	1.524	0.011
SMRB20-002	Flanders	2023752	121.92	123.444	1.524	0.007
SMRB20-002	Flanders	2023753	123.444	124.968	1.524	0.007
SMRB20-002	Flanders	2023754	124.968	126.492	1.524	0.007
SMRB20-002	Flanders	2023755	126.492	128.016	1.524	0.012
SMRB20-002	Flanders	2023756	128.016	129.54	1.524	0.007

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-002	Flanders	2023757	129.54	131.064	1.524	0.012
SMRB20-002	Flanders	2023758	131.064	132.588	1.524	0.009
SMRB20-002	Flanders	2023759	132.588	134.112	1.524	0.009
SMRB20-002	Flanders	2023761	134.112	135.636	1.524	0.005
SMRB20-002	Flanders	2023762	135.636	137.16	1.524	0.0025
SMRB20-002	Flanders	2023763	137.16	138.684	1.524	0.05
SMRB20-002	Flanders	2023764	138.684	140.208	1.524	0.007
SMRB20-002	Flanders	2023765	140.208	141.732	1.524	0.0025
SMRB20-002	Flanders	2023766	141.732	143.256	1.524	0.005
SMRB20-002	Flanders	2023767	143.256	144.78	1.524	0.006
SMRB20-002	Flanders	2023768	144.78	146.304	1.524	0.0025
SMRB20-002	Flanders	2023769	146.304	147.828	1.524	0.0025
SMRB20-002	Flanders	2023771	147.828	149.352	1.524	0.008
SMRB20-002	Flanders	2023772	149.352	150.876	1.524	0.009
SMRB20-002	Flanders	2023773	150.876	152.4	1.524	0.0025
SMRB20-002	Flanders	2023774	152.4	153.924	1.524	0.006
SMRB20-002	Flanders	2023775	153.924	155.448	1.524	0.0025
SMRB20-002	Flanders	2023777	155.448	156.972	1.524	0.0025
SMRB20-002	Flanders	2023778	156.972	158.496	1.524	0.0025
SMRB20-002	Flanders	2023779	158.496	160.02	1.524	0.0025
SMRB20-002	Flanders	2023781	160.02	161.544	1.524	0.009
SMRB20-003	Flanders	2023782	0	1.524	1.524	0.039
SMRB20-003	Flanders	2023783	1.524	3.048	1.524	0.0025
SMRB20-003	Flanders	2023784	3.048	4.572	1.524	0.008
SMRB20-003	Flanders	2023785	4.572	6.096	1.524	0.009
SMRB20-003	Flanders	2023786	6.096	7.62	1.524	0.012
SMRB20-003	Flanders	2023787	7.62	9.144	1.524	0.015
SMRB20-003	Flanders	2023788	9.144	10.668	1.524	0.016
SMRB20-003	Flanders	2023789	10.668	12.192	1.524	0.013
SMRB20-003	Flanders	2023791	12.192	13.716	1.524	0.012
SMRB20-003	Flanders	2023792	13.716	15.24	1.524	0.0025
SMRB20-003	Flanders	2023793	15.24	16.764	1.524	0.008
SMRB20-003	Flanders	2023794	16.764	18.288	1.524	0.011
SMRB20-003	Flanders	2023795	18.288	19.812	1.524	0.015
SMRB20-003	Flanders	2023796	19.812	21.336	1.524	0.013
SMRB20-003	Flanders	2023797	21.336	22.86	1.524	0.014
SMRB20-003	Flanders	2023798	22.86	24.384	1.524	0.045
SMRB20-003	Flanders	2023799	24.384	25.908	1.524	0.294
SMRB20-003	Flanders	2023801	25.908	27.432	1.524	0.078
SMRB20-003	Flanders	2023802	27.432	28.956	1.524	0.104
SMRB20-003	Flanders	2023803	28.956	30.48	1.524	0.131
SMRB20-003	Flanders	2023804	30.48	32.004	1.524	0.033
SMRB20-003	Flanders	2023805	32.004	33.528	1.524	0.053
SMRB20-003	Flanders	2023806	33.528	35.052	1.524	0.123
SMRB20-003	Flanders	2023807	35.052	36.576	1.524	0.215
SMRB20-003	Flanders	2023808	36.576	38.1	1.524	0.024
SMRB20-003	Flanders	2023809	38.1	39.624	1.524	0.025
SMRB20-003	Flanders	2023811	39.624	41.148	1.524	0.056
SMRB20-003	Flanders	2023812	41.148	42.672	1.524	0.037
SMRB20-003	Flanders	2023813	42.672	44.196	1.524	0.007
SMRB20-003	Flanders	2023814	44.196	45.72	1.524	0.007
SMRB20-003	Flanders	2023815	45.72	47.244	1.524	0.123
SMRB20-003	Flanders	2023816	47.244	48.768	1.524	0.018
SMRB20-003	Flanders	2023817	48.768	50.292	1.524	0.012

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-003	Flanders	2023818	50.292	51.816	1.524	0.012
SMRB20-003	Flanders	2023819	51.816	53.34	1.524	0.232
SMRB20-003	Flanders	2023821	53.34	54.864	1.524	0.321
SMRB20-003	Flanders	2023822	54.864	56.388	1.524	0.021
SMRB20-003	Flanders	2023823	56.388	57.912	1.524	0.014
SMRB20-003	Flanders	2023824	57.912	59.436	1.524	0.013
SMRB20-003	Flanders	2023825	59.436	60.96	1.524	0.013
SMRB20-003	Flanders	2023827	60.96	62.484	1.524	0.016
SMRB20-003	Flanders	2023828	62.484	64.008	1.524	0.013
SMRB20-003	Flanders	2023829	64.008	65.532	1.524	0.029
SMRB20-003	Flanders	2023831	65.532	67.056	1.524	0.029
SMRB20-003	Flanders	2023832	67.056	68.58	1.524	0.016
SMRB20-003	Flanders	2023833	68.58	70.104	1.524	0.008
SMRB20-003	Flanders	2023834	70.104	71.628	1.524	0.008
SMRB20-003	Flanders	2023835	71.628	73.152	1.524	0.013
SMRB20-003	Flanders	2023836	73.152	74.676	1.524	0.023
SMRB20-003	Flanders	2023837	74.676	76.2	1.524	0.016
SMRB20-003	Flanders	2023838	76.2	77.724	1.524	0.017
SMRB20-003	Flanders	2023839	77.724	79.248	1.524	0.019
SMRB20-003	Flanders	2023841	79.248	80.772	1.524	0.016
SMRB20-003	Flanders	2023842	80.772	82.296	1.524	0.039
SMRB20-003	Flanders	2023843	82.296	83.82	1.524	0.055
SMRB20-003	Flanders	2023844	83.82	85.344	1.524	0.016
SMRB20-003	Flanders	2023845	85.344	86.868	1.524	0.015
SMRB20-003	Flanders	2023846	86.868	88.392	1.524	0.014
SMRB20-003	Flanders	2023847	88.392	89.916	1.524	0.012
SMRB20-003	Flanders	2023848	89.916	91.44	1.524	0.012
SMRB20-003	Flanders	2023849	91.44	92.964	1.524	0.041
SMRB20-003	Flanders	2023851	92.964	94.488	1.524	0.048
SMRB20-003	Flanders	2023852	94.488	96.012	1.524	0.03
SMRB20-003	Flanders	2023853	96.012	97.536	1.524	0.047
SMRB20-003	Flanders	2023854	97.536	99.06	1.524	0.127
SMRB20-003	Flanders	2023855	99.06	100.584	1.524	0.022
SMRB20-003	Flanders	2023856	100.584	102.108	1.524	0.013
SMRB20-003	Flanders	2023857	102.108	103.632	1.524	0.042
SMRB20-003	Flanders	2023858	103.632	105.156	1.524	0.115
SMRB20-003	Flanders	2023859	105.156	106.68	1.524	0.143
SMRB20-003	Flanders	2023861	106.68	108.204	1.524	0.448
SMRB20-003	Flanders	2023862	108.204	109.728	1.524	0.481
SMRB20-003	Flanders	2023863	109.728	111.252	1.524	0.426
SMRB20-003	Flanders	2023864	111.252	112.776	1.524	0.243
SMRB20-003	Flanders	2023865	112.776	114.3	1.524	0.056
SMRB20-003	Flanders	2023866	114.3	115.824	1.524	0.026
SMRB20-003	Flanders	2023867	115.824	117.348	1.524	0.051
SMRB20-003	Flanders	2023868	117.348	118.872	1.524	0.02
SMRB20-003	Flanders	2023869	118.872	120.396	1.524	0.006
SMRB20-003	Flanders	2023871	120.396	121.92	1.524	0.005
SMRB20-003	Flanders	2023872	121.92	123.444	1.524	0.005
SMRB20-003	Flanders	2023873	123.444	124.968	1.524	0.0025
SMRB20-003	Flanders	2023874	124.968	126.492	1.524	0.0025
SMRB20-003	Flanders	2023875	126.492	128.016	1.524	0.008
SMRB20-003	Flanders	2023877	128.016	129.54	1.524	0.006
SMRB20-003	Flanders	2023878	129.54	131.064	1.524	0.007
SMRB20-003	Flanders	2023879	131.064	132.588	1.524	0.0025

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-004	Flanders	2023881	0	1.524	1.524	0.019
SMRB20-004	Flanders	2023882	1.524	3.048	1.524	0.021
SMRB20-004	Flanders	2023883	3.048	4.572	1.524	0.0025
SMRB20-004	Flanders	2023884	4.572	6.096	1.524	0.0025
SMRB20-004	Flanders	2023885	6.096	7.62	1.524	0.005
SMRB20-004	Flanders	2023886	7.62	9.144	1.524	0.0025
SMRB20-004	Flanders	2023887	9.144	10.668	1.524	0.01
SMRB20-004	Flanders	2023888	10.668	12.192	1.524	0.018
SMRB20-004	Flanders	2023889	12.192	13.716	1.524	0.007
SMRB20-004	Flanders	2023891	13.716	15.24	1.524	0.034
SMRB20-004	Flanders	2023892	15.24	16.764	1.524	0.036
SMRB20-004	Flanders	2023893	16.764	18.288	1.524	0.039
SMRB20-004	Flanders	2023894	18.288	19.812	1.524	0.013
SMRB20-004	Flanders	2023895	19.812	21.336	1.524	0.013
SMRB20-004	Flanders	2023896	21.336	22.86	1.524	0.011
SMRB20-004	Flanders	2023897	22.86	24.384	1.524	0.016
SMRB20-004	Flanders	2023898	24.384	25.908	1.524	0.017
SMRB20-005	Flanders	2023899	0	1.524	1.524	0.038
SMRB20-005	Flanders	2023901	1.524	3.048	1.524	0.035
SMRB20-005	Flanders	2023902	3.048	4.572	1.524	0.009
SMRB20-005	Flanders	2023903	4.572	6.096	1.524	0.009
SMRB20-005	Flanders	2023904	6.096	7.62	1.524	0.048
SMRB20-005	Flanders	2023905	7.62	9.144	1.524	0.01
SMRB20-005	Flanders	2023906	9.144	10.668	1.524	0.008
SMRB20-005	Flanders	2023907	10.668	12.192	1.524	0.006
SMRB20-005	Flanders	2023908	12.192	13.716	1.524	0.0025
SMRB20-006	Flanders	2023909	0	1.524	1.524	0.0025
SMRB20-006	Flanders	2023911	1.524	3.048	1.524	0.0025
SMRB20-006	Flanders	2023912	3.048	4.572	1.524	0.0025
SMRB20-006	Flanders	2023913	4.572	6.096	1.524	0.0025
SMRB20-006	Flanders	2023914	6.096	7.62	1.524	0.0025
SMRB20-006	Flanders	2023915	7.62	9.144	1.524	0.0025
SMRB20-006	Flanders	2023916	9.144	10.668	1.524	0.0025
SMRB20-006	Flanders	2023917	10.668	12.192	1.524	0.0025
SMRB20-006	Flanders	2023918	12.192	13.716	1.524	0.0025
SMRB20-006	Flanders	2023919	13.716	15.24	1.524	0.0025
SMRB20-006	Flanders	2023921	15.24	16.764	1.524	0.0025
SMRB20-006	Flanders	2023922	16.764	18.288	1.524	0.0025
SMRB20-006	Flanders	2023923	18.288	19.812	1.524	0.0025
SMRB20-006	Flanders	2023924	19.812	21.336	1.524	0.0025
SMRB20-006	Flanders	2023925	21.336	22.86	1.524	0.0025
SMRB20-006	Flanders	2023927	22.86	24.384	1.524	0.0025
SMRB20-006	Flanders	2023928	24.384	25.908	1.524	0.0025
SMRB20-006	Flanders	2023929	25.908	27.432	1.524	0.0025
SMRB20-006	Flanders	2023931	27.432	28.956	1.524	0.0025
SMRB20-006	Flanders	2023932	28.956	30.48	1.524	0.0025
SMRB20-006	Flanders	2023933	30.48	32.004	1.524	0.0025
SMRB20-006	Flanders	2023934	32.004	33.528	1.524	0.0025
SMRB20-006	Flanders	2023935	33.528	35.052	1.524	0.0025
SMRB20-006	Flanders	2023936	35.052	36.576	1.524	0.0025
SMRB20-006	Flanders	2023937	36.576	38.1	1.524	0.006
SMRB20-006	Flanders	2023938	38.1	39.624	1.524	0.012
SMRB20-006	Flanders	2023939	39.624	41.148	1.524	0.0025
SMRB20-006	Flanders	2023941	41.148	42.672	1.524	0.009

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-006	Flanders	2023942	42.672	44.196	1.524	0.008
SMRB20-006	Flanders	2023943	44.196	45.72	1.524	0.0025
SMRB20-006	Flanders	2023944	45.72	47.244	1.524	0.0025
SMRB20-006	Flanders	2023945	47.244	48.768	1.524	0.0025
SMRB20-006	Flanders	2023946	48.768	50.292	1.524	0.108
SMRB20-006	Flanders	2023947	50.292	51.816	1.524	0.239
SMRB20-006	Flanders	2023948	51.816	53.34	1.524	0.043
SMRB20-006	Flanders	2023949	53.34	54.864	1.524	0.162
SMRB20-006	Flanders	2023951	54.864	56.388	1.524	0.02
SMRB20-006	Flanders	2023952	56.388	57.912	1.524	0.012
SMRB20-006	Flanders	2023953	57.912	59.436	1.524	0.01
SMRB20-006	Flanders	2023954	59.436	60.96	1.524	0.249
SMRB20-006	Flanders	2023955	60.96	62.484	1.524	0.017
SMRB20-006	Flanders	2023956	62.484	64.008	1.524	0.115
SMRB20-006	Flanders	2023957	64.008	65.532	1.524	0.047
SMRB20-006	Flanders	2023958	65.532	67.056	1.524	0.094
SMRB20-006	Flanders	2023959	67.056	68.58	1.524	0.271
SMRB20-006	Flanders	2023961	68.58	70.104	1.524	0.014
SMRB20-006	Flanders	2023962	70.104	71.628	1.524	0.008
SMRB20-006	Flanders	2023963	71.628	73.152	1.524	0.008
SMRB20-006	Flanders	2023964	73.152	74.676	1.524	0.006
SMRB20-006	Flanders	2023965	74.676	76.2	1.524	0.012
SMRB20-006	Flanders	2023966	76.2	77.724	1.524	0.0025
SMRB20-006	Flanders	2023967	77.724	79.248	1.524	0.008
SMRB20-006	Flanders	2023968	79.248	80.772	1.524	0.005
SMRB20-006	Flanders	2023969	80.772	82.296	1.524	0.008
SMRB20-006	Flanders	2023971	82.296	83.82	1.524	0.01
SMRB20-006	Flanders	2023972	83.82	85.344	1.524	0.009
SMRB20-006	Flanders	2023973	85.344	86.868	1.524	0.007
SMRB20-006	Flanders	2023974	86.868	88.392	1.524	0.0025
SMRB20-006	Flanders	2023975	88.392	89.916	1.524	0.006
SMRB20-006	Flanders	2023977	89.916	91.44	1.524	0.008
SMRB20-006	Flanders	2023978	91.44	92.964	1.524	0.012
SMRB20-006	Flanders	2023979	92.964	94.488	1.524	0.011
SMRB20-006	Flanders	2023981	94.488	96.012	1.524	0.0025
SMRB20-006	Flanders	2023982	96.012	97.536	1.524	0.176
SMRB20-006	Flanders	2023983	97.536	99.06	1.524	0.011
SMRB20-006	Flanders	2023984	99.06	100.584	1.524	0.007
SMRB20-006	Flanders	2023985	100.584	102.108	1.524	0.01
SMRB20-006	Flanders	2023986	102.108	103.632	1.524	0.007
SMRB20-006	Flanders	2023987	103.632	105.156	1.524	0.0025
SMRB20-006	Flanders	2023988	105.156	106.68	1.524	0.0025
SMRB20-006	Flanders	2023989	106.68	108.204	1.524	0.005
SMRB20-006	Flanders	2023991	108.204	109.728	1.524	0.0025
SMRB20-007	Flanders	2023992	0	1.524	1.524	0.029
SMRB20-007	Flanders	2023993	1.524	3.048	1.524	0.018
SMRB20-007	Flanders	2023994	3.048	4.572	1.524	0.005
SMRB20-007	Flanders	2023995	4.572	6.096	1.524	0.0025
SMRB20-007	Flanders	2023996	6.096	7.62	1.524	0.02
SMRB20-007	Flanders	2023997	7.62	9.144	1.524	0.008
SMRB20-007	Flanders	2023998	9.144	10.668	1.524	0.007
SMRB20-007	Flanders	2023999	10.668	12.192	1.524	0.086
SMRB20-007	Flanders	2024001	12.192	13.716	1.524	0.017
SMRB20-007	Flanders	2024002	13.716	15.24	1.524	3.037

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-007	Flanders	2024003	15.24	16.764	1.524	0.627
SMRB20-007	Flanders	2024004	16.764	18.288	1.524	0.494
SMRB20-007	Flanders	2024005	18.288	19.812	1.524	0.327
SMRB20-007	Flanders	2024006	19.812	21.336	1.524	0.324
SMRB20-007	Flanders	2024007	21.336	22.86	1.524	0.438
SMRB20-007	Flanders	2024008	22.86	24.384	1.524	0.53
SMRB20-007	Flanders	2024009	24.384	25.908	1.524	0.206
SMRB20-007	Flanders	2024011	25.908	27.432	1.524	0.662
SMRB20-007	Flanders	2024012	27.432	28.956	1.524	0.285
SMRB20-007	Flanders	2024013	28.956	30.48	1.524	0.4
SMRB20-007	Flanders	2024014	30.48	32.004	1.524	0.534
SMRB20-007	Flanders	2024015	32.004	33.528	1.524	0.415
SMRB20-007	Flanders	2024016	33.528	35.052	1.524	0.032
SMRB20-007	Flanders	2024017	35.052	36.576	1.524	0.359
SMRB20-007	Flanders	2024018	36.576	38.1	1.524	0.204
SMRB20-007	Flanders	2024019	38.1	39.624	1.524	0.343
SMRB20-007	Flanders	2024021	39.624	41.148	1.524	2.122
SMRB20-007	Flanders	2024022	41.148	42.672	1.524	0.829
SMRB20-007	Flanders	2024023	42.672	44.196	1.524	0.302
SMRB20-007	Flanders	2024024	44.196	45.72	1.524	0.031
SMRB20-007	Flanders	2024025	45.72	47.244	1.524	0.042
SMRB20-007	Flanders	2024027	47.244	48.768	1.524	0.091
SMRB20-007	Flanders	2024028	48.768	50.292	1.524	0.026
SMRB20-007	Flanders	2024029	50.292	51.816	1.524	0.022
SMRB20-007	Flanders	2024031	51.816	53.34	1.524	0.032
SMRB20-007	Flanders	2024032	53.34	54.864	1.524	0.019
SMRB20-007	Flanders	2024033	54.864	56.388	1.524	0.025
SMRB20-007	Flanders	2024034	56.388	57.912	1.524	0.027
SMRB20-007	Flanders	2024035	57.912	59.436	1.524	0.082
SMRB20-007	Flanders	2024036	59.436	60.96	1.524	0.075
SMRB20-007	Flanders	2024037	60.96	62.484	1.524	0.147
SMRB20-007	Flanders	2024038	62.484	64.008	1.524	0.131
SMRB20-007	Flanders	2024039	64.008	65.532	1.524	0.03
SMRB20-007	Flanders	2024041	65.532	67.056	1.524	0.129
SMRB20-007	Flanders	2024042	67.056	68.58	1.524	0.161
SMRB20-007	Flanders	2024043	68.58	70.104	1.524	0.178
SMRB20-007	Flanders	2024044	70.104	71.628	1.524	0.173
SMRB20-007	Flanders	2024045	71.628	73.152	1.524	0.127
SMRB20-007	Flanders	2024046	73.152	74.676	1.524	0.069
SMRB20-007	Flanders	2024047	74.676	76.2	1.524	0.171
SMRB20-007	Flanders	2024048	76.2	77.724	1.524	0.102
SMRB20-007	Flanders	2024049	77.724	79.248	1.524	0.051
SMRB20-007	Flanders	2024051	79.248	80.772	1.524	0.037
SMRB20-007	Flanders	2024052	80.772	82.296	1.524	0.022
SMRB20-007	Flanders	2024053	82.296	83.82	1.524	0.022
SMRB20-007	Flanders	2024054	83.82	85.344	1.524	0.018
SMRB20-007	Flanders	2024055	85.344	86.868	1.524	0.016
SMRB20-007	Flanders	2024056	86.868	88.392	1.524	0.021
SMRB20-007	Flanders	2024057	88.392	89.916	1.524	0.061
SMRB20-007	Flanders	2024059	89.916	91.44	1.524	0.1
SMRB20-007	Flanders	2024061	91.44	92.964	1.524	0.081
SMRB20-007	Flanders	2024062	92.964	94.488	1.524	0.058
SMRB20-007	Flanders	2024063	94.488	96.012	1.524	0.195
SMRB20-007	Flanders	2024064	96.012	97.536	1.524	0.221

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-007	Flanders	2024065	97.536	99.06	1.524	0.346
SMRB20-007	Flanders	2024066	99.06	100.584	1.524	0.397
SMRB20-007	Flanders	2024067	100.584	102.108	1.524	0.698
SMRB20-007	Flanders	2024068	102.108	103.632	1.524	1.086
SMRB20-007	Flanders	2024069	103.632	105.156	1.524	0.363
SMRB20-007	Flanders	2024071	105.156	106.68	1.524	0.612
SMRB20-007	Flanders	2024072	106.68	108.204	1.524	0.326
SMRB20-007	Flanders	2024073	108.204	109.728	1.524	0.24
SMRB20-007	Flanders	2024074	109.728	111.252	1.524	0.16
SMRB20-007	Flanders	2024075	111.252	112.776	1.524	0.27
SMRB20-007	Flanders	2024077	112.776	114.3	1.524	0.236
SMRB20-007	Flanders	2024078	114.3	115.824	1.524	0.706
SMRB20-007	Flanders	2024079	115.824	117.348	1.524	0.228
SMRB20-007	Flanders	2024081	117.348	118.872	1.524	0.118
SMRB20-007	Flanders	2024082	118.872	120.396	1.524	0.066
SMRB20-007	Flanders	2024083	120.396	121.92	1.524	0.042
SMRB20-007	Flanders	2024084	121.92	123.444	1.524	0.16
SMRB20-007	Flanders	2024085	123.444	124.968	1.524	0.045
SMRB20-007	Flanders	2024086	124.968	126.492	1.524	0.118
SMRB20-007	Flanders	2024087	126.492	128.016	1.524	0.235
SMRB20-007	Flanders	2024088	128.016	129.54	1.524	0.185
SMRB20-007	Flanders	2024089	129.54	131.064	1.524	0.156
SMRB20-007	Flanders	2024091	131.064	132.588	1.524	0.141
SMRB20-007	Flanders	2024092	132.588	134.112	1.524	0.044
SMRB20-007	Flanders	2024093	134.112	135.636	1.524	0.014
SMRB20-007	Flanders	2024094	135.636	137.16	1.524	0.111
SMRB20-007	Flanders	2024095	137.16	138.684	1.524	0.121
SMRB20-007	Flanders	2024096	138.684	140.208	1.524	0.029
SMRB20-007	Flanders	2024097	140.208	141.732	1.524	0.066
SMRB20-007	Flanders	2024098	141.732	143.256	1.524	0.342
SMRB20-007	Flanders	2024099	143.256	144.78	1.524	0.297
SMRB20-007	Flanders	2024101	144.78	146.304	1.524	0.15
SMRB20-007	Flanders	2024102	146.304	147.828	1.524	0.183
SMRB20-007	Flanders	2024103	147.828	149.352	1.524	0.199
SMRB20-007	Flanders	2024104	149.352	150.876	1.524	0.157
SMRB20-007	Flanders	2024105	150.876	152.4	1.524	0.127
SMRB20-007	Flanders	2024106	152.4	153.924	1.524	0.074
SMRB20-007	Flanders	2024107	153.924	155.448	1.524	0.104
SMRB20-007	Flanders	2024108	155.448	156.972	1.524	0.141
SMRB20-007	Flanders	2024109	156.972	158.496	1.524	0.174
SMRB20-007	Flanders	2024111	158.496	160.02	1.524	0.17
SMRB20-007	Flanders	2024112	160.02	161.544	1.524	0.253
SMRB20-007	Flanders	2024113	161.544	163.068	1.524	0.129
SMRB20-007	Flanders	2024114	163.068	164.592	1.524	0.221
SMRB20-007	Flanders	2024115	164.592	166.116	1.524	0.352
SMRB20-007	Flanders	2024116	166.116	167.64	1.524	0.999
SMRB20-007	Flanders	2024117	167.64	169.164	1.524	0.806
SMRB20-007	Flanders	2024118	169.164	170.688	1.524	0.726
SMRB20-007	Flanders	2024119	170.688	172.212	1.524	0.455
SMRB20-007	Flanders	2024121	172.212	173.736	1.524	0.301
SMRB20-007	Flanders	2024122	173.736	175.26	1.524	0.27
SMRB20-007	Flanders	2024123	175.26	176.784	1.524	0.103
SMRB20-007	Flanders	2024124	176.784	178.308	1.524	0.036
SMRB20-007	Flanders	2024125	178.308	179.832	1.524	0.031

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-007	Flanders	2024127	179.832	181.356	1.524	0.381
SMRB20-007	Flanders	2024128	181.356	182.88	1.524	0.473
SMRB20-007	Flanders	2024129	182.88	184.404	1.524	0.033
SMRB20-007	Flanders	2024131	184.404	185.928	1.524	0.015
SMRB20-007	Flanders	2024132	185.928	187.452	1.524	0.013
SMRB20-007	Flanders	2024133	187.452	188.976	1.524	0.026
SMRB20-007	Flanders	2024134	188.976	190.5	1.524	0.008
SMRB20-007	Flanders	2024135	190.5	192.024	1.524	0.212
SMRB20-007	Flanders	2024136	192.024	193.548	1.524	0.583
SMRB20-007	Flanders	2024137	193.548	195.072	1.524	0.509
SMRB20-008	Flanders	2024138	0	1.524	1.524	0.01
SMRB20-008	Flanders	2024139	1.524	3.048	1.524	0.0025
SMRB20-008	Flanders	2024141	3.048	4.572	1.524	0.008
SMRB20-008	Flanders	2024142	4.572	6.096	1.524	0.007
SMRB20-008	Flanders	2024143	6.096	7.62	1.524	0.0025
SMRB20-008	Flanders	2024144	7.62	9.144	1.524	0.0025
SMRB20-008	Flanders	2024145	9.144	10.668	1.524	0.0025
SMRB20-008	Flanders	2024146	10.668	12.192	1.524	0.0025
SMRB20-008	Flanders	2024147	12.192	13.716	1.524	0.0025
SMRB20-008	Flanders	2024148	13.716	15.24	1.524	0.0025
SMRB20-008	Flanders	2024149	15.24	16.764	1.524	0.0025
SMRB20-008	Flanders	2024151	16.764	18.288	1.524	0.0025
SMRB20-008	Flanders	2024152	18.288	19.812	1.524	0.0025
SMRB20-008	Flanders	2024153	19.812	21.336	1.524	0.0025
SMRB20-008	Flanders	2024154	21.336	22.86	1.524	0.0025
SMRB20-008	Flanders	2024155	22.86	24.384	1.524	0.242
SMRB20-008	Flanders	2024156	24.384	25.908	1.524	0.0025
SMRB20-008	Flanders	2024157	25.908	27.432	1.524	0.0025
SMRB20-008	Flanders	2024158	27.432	28.956	1.524	0.0025
SMRB20-008	Flanders	2024159	28.956	30.48	1.524	0.006
SMRB20-008	Flanders	2024161	30.48	32.004	1.524	0.0025
SMRB20-008	Flanders	2024162	32.004	33.528	1.524	0.0025
SMRB20-008	Flanders	2024163	33.528	35.052	1.524	0.0025
SMRB20-008	Flanders	2024164	35.052	36.576	1.524	0.0025
SMRB20-008	Flanders	2024165	36.576	38.1	1.524	0.0025
SMRB20-008	Flanders	2024166	38.1	39.624	1.524	0.0025
SMRB20-008	Flanders	2024167	39.624	41.148	1.524	0.0025
SMRB20-008	Flanders	2024168	41.148	42.672	1.524	0.0025
SMRB20-008	Flanders	2024169	42.672	44.196	1.524	0.0025
SMRB20-008	Flanders	2024171	44.196	45.72	1.524	0.0025
SMRB20-008	Flanders	2024172	45.72	47.244	1.524	0.0025
SMRB20-008	Flanders	2024173	47.244	48.768	1.524	0.0025
SMRB20-008	Flanders	2024174	48.768	50.292	1.524	0.0025
SMRB20-008	Flanders	2024175	50.292	51.816	1.524	0.0025
SMRB20-008	Flanders	2024177	51.816	53.34	1.524	0.0025
SMRB20-008	Flanders	2024178	53.34	54.864	1.524	0.0025
SMRB20-008	Flanders	2024179	54.864	56.388	1.524	0.0025
SMRB20-008	Flanders	2024181	56.388	57.912	1.524	0.0025
SMRB20-008	Flanders	2024182	57.912	59.436	1.524	0.0025
SMRB20-008	Flanders	2024183	59.436	60.96	1.524	0.006
SMRB20-008	Flanders	2024184	60.96	62.484	1.524	0.008
SMRB20-008	Flanders	2024185	62.484	64.008	1.524	0.0025
SMRB20-008	Flanders	2024186	64.008	65.532	1.524	0.0025
SMRB20-009	Flanders	2025201	0	1.524	1.524	0.007

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-009	Flanders	2025202	1.524	3.048	1.524	0.01
SMRB20-009	Flanders	2025203	3.048	4.572	1.524	0.005
SMRB20-009	Flanders	2025204	4.572	6.096	1.524	0.006
SMRB20-009	Flanders	2025205	6.096	7.62	1.524	0.007
SMRB20-009	Flanders	2025206	7.62	9.144	1.524	0.008
SMRB20-009	Flanders	2025207	9.144	10.668	1.524	0.007
SMRB20-009	Flanders	2025208	10.668	12.192	1.524	0.01
SMRB20-009	Flanders	2025209	12.192	13.716	1.524	0.039
SMRB20-009	Flanders	2025211	13.716	15.24	1.524	0.066
SMRB20-009	Flanders	2025212	15.24	16.764	1.524	0.027
SMRB20-009	Flanders	2025213	16.764	18.288	1.524	0.28
SMRB20-009	Flanders	2025214	18.288	19.812	1.524	0.176
SMRB20-009	Flanders	2025215	19.812	21.336	1.524	0.033
SMRB20-009	Flanders	2025216	21.336	22.86	1.524	0.047
SMRB20-009	Flanders	2025217	22.86	24.384	1.524	0.051
SMRB20-009	Flanders	2025218	24.384	25.908	1.524	0.023
SMRB20-009	Flanders	2025219	25.908	27.432	1.524	0.01
SMRB20-009	Flanders	2025221	27.432	28.956	1.524	0.008
SMRB20-009	Flanders	2025222	28.956	30.48	1.524	0.021
SMRB20-009	Flanders	2025223	30.48	32.004	1.524	0.008
SMRB20-009	Flanders	2025224	32.004	33.528	1.524	0.008
SMRB20-009	Flanders	2025225	33.528	35.052	1.524	0.039
SMRB20-009	Flanders	2025226	35.052	36.576	1.524	0.016
SMRB20-009	Flanders	2025227	36.576	38.1	1.524	0.007
SMRB20-009	Flanders	2025228	38.1	39.624	1.524	0.01
SMRB20-009	Flanders	2025229	39.624	41.148	1.524	0.023
SMRB20-009	Flanders	2025231	41.148	42.672	1.524	0.008
SMRB20-009	Flanders	2025232	42.672	44.196	1.524	0.011
SMRB20-009	Flanders	2025233	44.196	45.72	1.524	0.009
SMRB20-009	Flanders	2025234	45.72	47.244	1.524	0.038
SMRB20-009	Flanders	2025235	47.244	48.768	1.524	0.006
SMRB20-009	Flanders	2025236	48.768	50.292	1.524	0.595
SMRB20-009	Flanders	2025237	50.292	51.816	1.524	1.143
SMRB20-009	Flanders	2025238	51.816	53.34	1.524	0.521
SMRB20-009	Flanders	2025239	53.34	54.864	1.524	0.042
SMRB20-009	Flanders	2025241	54.864	56.388	1.524	0.218
SMRB20-009	Flanders	2025242	56.388	57.912	1.524	0.175
SMRB20-009	Flanders	2025243	57.912	59.436	1.524	0.03
SMRB20-009	Flanders	2025244	59.436	60.96	1.524	0.035
SMRB20-009	Flanders	2025245	60.96	62.484	1.524	0.404
SMRB20-009	Flanders	2025246	62.484	64.008	1.524	0.103
SMRB20-009	Flanders	2025247	64.008	65.532	1.524	0.02
SMRB20-009	Flanders	2025248	65.532	67.056	1.524	0.242
SMRB20-009	Flanders	2025249	67.056	68.58	1.524	0.023
SMRB20-009	Flanders	2025251	68.58	70.104	1.524	0.021
SMRB20-009	Flanders	2025252	70.104	71.628	1.524	0.012
SMRB20-009	Flanders	2025253	71.628	73.152	1.524	0.012
SMRB20-009	Flanders	2025254	73.152	74.676	1.524	0.009
SMRB20-009	Flanders	2025255	74.676	76.2	1.524	0.01
SMRB20-009	Flanders	2025256	76.2	77.724	1.524	0.063
SMRB20-009	Flanders	2025257	77.724	79.248	1.524	0.385
SMRB20-009	Flanders	2025258	79.248	80.772	1.524	0.111
SMRB20-009	Flanders	2025259	80.772	82.296	1.524	0.018
SMRB20-009	Flanders	2025261	82.296	83.82	1.524	0.06

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-009	Flanders	2025262	83.82	85.344	1.524	0.02
SMRB20-009	Flanders	2025263	85.344	86.868	1.524	0.342
SMRB20-009	Flanders	2025264	86.868	88.392	1.524	0.206
SMRB20-009	Flanders	2025265	88.392	89.916	1.524	0.046
SMRB20-009	Flanders	2025266	89.916	91.44	1.524	0.385
SMRB20-009	Flanders	2025267	91.44	92.964	1.524	0.283
SMRB20-009	Flanders	2025268	92.964	94.488	1.524	0.176
SMRB20-009	Flanders	2025269	94.488	96.012	1.524	0.182
SMRB20-009	Flanders	2025271	96.012	97.536	1.524	0.141
SMRB20-009	Flanders	2025272	97.536	99.06	1.524	0.093
SMRB20-009	Flanders	2025273	99.06	100.584	1.524	0.024
SMRB20-009	Flanders	2025274	100.584	102.108	1.524	0.049
SMRB20-009	Flanders	2025275	102.108	103.632	1.524	0.188
SMRB20-009	Flanders	2025277	103.632	105.156	1.524	0.074
SMRB20-009	Flanders	2025278	105.156	106.68	1.524	1.119
SMRB20-009	Flanders	2025279	106.68	108.204	1.524	1.858
SMRB20-009	Flanders	2025281	108.204	109.728	1.524	0.622
SMRB20-009	Flanders	2025282	109.728	111.252	1.524	0.135
SMRB20-009	Flanders	2025283	111.252	112.776	1.524	0.197
SMRB20-009	Flanders	2025284	112.776	114.3	1.524	0.16
SMRB20-009	Flanders	2025285	114.3	115.824	1.524	0.055
SMRB20-009	Flanders	2025286	115.824	117.348	1.524	0.091
SMRB20-009	Flanders	2025287	117.348	118.872	1.524	0.066
SMRB20-009	Flanders	2025288	118.872	120.396	1.524	0.031
SMRB20-009	Flanders	2025289	120.396	121.92	1.524	0.022
SMRB20-009	Flanders	2025291	121.92	123.444	1.524	0.041
SMRB20-009	Flanders	2025292	123.444	124.968	1.524	0.032
SMRB20-009	Flanders	2025293	124.968	126.492	1.524	0.014
SMRB20-009	Flanders	2025294	126.492	128.016	1.524	0.029
SMRB20-009	Flanders	2025295	128.016	129.54	1.524	0.319
SMRB20-009	Flanders	2025296	129.54	131.064	1.524	0.073
SMRB20-009	Flanders	2025297	131.064	132.588	1.524	0.013
SMRB20-009	Flanders	2025298	132.588	134.112	1.524	0.006
SMRB20-009	Flanders	2025299	134.112	135.636	1.524	0.008
SMRB20-009	Flanders	2025301	135.636	137.16	1.524	0.009
SMRB20-009	Flanders	2025302	137.16	138.684	1.524	0.01
SMRB20-009	Flanders	2025303	138.684	140.208	1.524	0.007
SMRB20-009	Flanders	2025304	140.208	141.732	1.524	0.007
SMRB20-009	Flanders	2025305	141.732	143.256	1.524	0.007
SMRB20-009	Flanders	2025306	143.256	144.78	1.524	0.008
SMRB20-009	Flanders	2025307	144.78	146.304	1.524	0.006
SMRB20-009	Flanders	2025308	146.304	147.828	1.524	0.008
SMRB20-009	Flanders	2025309	147.828	149.352	1.524	0.011
SMRB20-009	Flanders	2025311	149.352	150.876	1.524	0.01
SMRB20-009	Flanders	2025312	150.876	152.4	1.524	0.006
SMRB20-009	Flanders	2025313	152.4	153.924	1.524	0.01
SMRB20-009	Flanders	2025314	153.924	155.448	1.524	0.0025
SMRB20-009	Flanders	2025315	155.448	156.972	1.524	0.0025
SMRB20-009	Flanders	2025316	156.972	158.496	1.524	0.084
SMRB20-009	Flanders	2025317	158.496	160.02	1.524	0.033
SMRB20-009	Flanders	2025318	160.02	161.544	1.524	0.01
SMRB20-009	Flanders	2025319	161.544	163.068	1.524	0.044
SMRB20-009	Flanders	2025321	163.068	164.592	1.524	0.068
SMRB20-009	Flanders	2025322	164.592	166.116	1.524	0.012

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-009	Flanders	2025323	166.116	167.64	1.524	0.008
SMRB20-009	Flanders	2025324	167.64	169.164	1.524	0.032
SMRB20-009	Flanders	2025325	169.164	170.688	1.524	0.162
SMRB20-009	Flanders	2025327	170.688	172.212	1.524	0.026
SMRB20-009	Flanders	2025328	172.212	173.736	1.524	0.007
SMRB20-009	Flanders	2025329	173.736	175.26	1.524	0.005
SMRB20-009	Flanders	2025331	175.26	176.784	1.524	0.006
SMRB20-009	Flanders	2025332	176.784	178.308	1.524	0.006
SMRB20-009	Flanders	2025333	178.308	179.832	1.524	0.007
SMRB20-009	Flanders	2025334	179.832	181.356	1.524	0.007
SMRB20-009	Flanders	2025335	181.356	182.88	1.524	0.006
SMRB20-009	Flanders	2025336	182.88	184.404	1.524	0.011
SMRB20-009	Flanders	2025337	184.404	185.928	1.524	0.008
SMRB20-009	Flanders	2025338	185.928	187.452	1.524	0.007
SMRB20-009	Flanders	2025339	187.452	188.976	1.524	0.009
SMRB20-009	Flanders	2025341	188.976	190.5	1.524	0.019
SMRB20-010	Flanders	2025342	0	1.524	1.524	0.014
SMRB20-010	Flanders	2025343	1.524	3.048	1.524	0.014
SMRB20-010	Flanders	2025344	3.048	4.572	1.524	0.0025
SMRB20-010	Flanders	2025345	4.572	6.096	1.524	0.008
SMRB20-010	Flanders	2025346	6.096	7.62	1.524	0.0025
SMRB20-010	Flanders	2025347	7.62	9.144	1.524	0.0025
SMRB20-010	Flanders	2025348	9.144	10.668	1.524	0.0025
SMRB20-010	Flanders	2025349	10.668	12.192	1.524	0.0025
SMRB20-010	Flanders	2025351	12.192	13.716	1.524	0.005
SMRB20-010	Flanders	2025352	13.716	15.24	1.524	0.0025
SMRB20-010	Flanders	2025353	15.24	16.764	1.524	0.0025
SMRB20-010	Flanders	2025354	16.764	18.288	1.524	0.0025
SMRB20-010	Flanders	2025355	18.288	19.812	1.524	0.0025
SMRB20-010	Flanders	2025356	19.812	21.336	1.524	0.009
SMRB20-010	Flanders	2025357	21.336	22.86	1.524	0.0025
SMRB20-010	Flanders	2025358	22.86	24.384	1.524	0.009
SMRB20-010	Flanders	2025359	24.384	25.908	1.524	0.009
SMRB20-010	Flanders	2025361	25.908	27.432	1.524	0.006
SMRB20-010	Flanders	2025362	27.432	28.956	1.524	0.005
SMRB20-010	Flanders	2025363	28.956	30.48	1.524	0.0025
SMRB20-010	Flanders	2025364	30.48	32.004	1.524	0.0025
SMRB20-010	Flanders	2025365	32.004	33.528	1.524	0.006
SMRB20-010	Flanders	2025366	33.528	35.052	1.524	0.007
SMRB20-010	Flanders	2025367	35.052	36.576	1.524	0.021
SMRB20-010	Flanders	2025368	36.576	38.1	1.524	0.008
SMRB20-010	Flanders	2025369	38.1	39.624	1.524	0.005
SMRB20-010	Flanders	2025371	39.624	41.148	1.524	0.007
SMRB20-010	Flanders	2025372	41.148	42.672	1.524	0.0025
SMRB20-010	Flanders	2025373	42.672	44.196	1.524	0.0025
SMRB20-010	Flanders	2025374	44.196	45.72	1.524	0.005
SMRB20-010	Flanders	2025375	45.72	47.244	1.524	0.0025
SMRB20-010	Flanders	2025377	47.244	48.768	1.524	0.0025
SMRB20-010	Flanders	2025378	48.768	50.292	1.524	0.0025
SMRB20-010	Flanders	2025379	50.292	51.816	1.524	0.011
SMRB20-010	Flanders	2025381	51.816	53.34	1.524	0.018
SMRB20-010	Flanders	2025382	53.34	54.864	1.524	0.007
SMRB20-010	Flanders	2025383	54.864	56.388	1.524	0.007
SMRB20-010	Flanders	2025384	56.388	57.912	1.524	0.04

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-010	Flanders	2025385	57.912	59.436	1.524	0.106
SMRB20-010	Flanders	2025386	59.436	60.96	1.524	0.015
SMRB20-010	Flanders	2025387	60.96	62.484	1.524	0.014
SMRB20-010	Flanders	2025388	62.484	64.008	1.524	0.0025
SMRB20-010	Flanders	2025389	64.008	65.532	1.524	0.012
SMRB20-010	Flanders	2025391	65.532	67.056	1.524	0.019
SMRB20-010	Flanders	2025392	67.056	68.58	1.524	0.022
SMRB20-010	Flanders	2025393	68.58	70.104	1.524	0.016
SMRB20-010	Flanders	2025394	70.104	71.628	1.524	0.037
SMRB20-010	Flanders	2025395	71.628	73.152	1.524	0.119
SMRB20-010	Flanders	2025396	73.152	74.676	1.524	0.013
SMRB20-010	Flanders	2025397	74.676	76.2	1.524	0.009
SMRB20-010	Flanders	2025398	76.2	77.724	1.524	0.015
SMRB20-010	Flanders	2025399	77.724	79.248	1.524	0.011
SMRB20-010	Flanders	2025401	79.248	80.772	1.524	0.031
SMRB20-010	Flanders	2025402	80.772	82.296	1.524	0.024
SMRB20-010	Flanders	2025403	82.296	83.82	1.524	0.083
SMRB20-010	Flanders	2025404	83.82	85.344	1.524	0.059
SMRB20-010	Flanders	2025405	85.344	86.868	1.524	0.115
SMRB20-010	Flanders	2025406	86.868	88.392	1.524	0.085
SMRB20-010	Flanders	2025407	88.392	89.916	1.524	0.091
SMRB20-010	Flanders	2025408	89.916	91.44	1.524	0.141
SMRB20-010	Flanders	2025409	91.44	92.964	1.524	0.047
SMRB20-010	Flanders	2025411	92.964	94.488	1.524	0.043
SMRB20-010	Flanders	2025412	94.488	96.012	1.524	0.024
SMRB20-010	Flanders	2025413	96.012	97.536	1.524	0.008
SMRB20-010	Flanders	2025414	97.536	99.06	1.524	0.005
SMRB20-010	Flanders	2025415	99.06	100.584	1.524	0.006
SMRB20-010	Flanders	2025416	100.584	102.108	1.524	0.013
SMRB20-010	Flanders	2025417	102.108	103.632	1.524	0.013
SMRB20-010	Flanders	2025418	103.632	105.156	1.524	0.018
SMRB20-010	Flanders	2025419	105.156	106.68	1.524	0.036
SMRB20-010	Flanders	2025421	106.68	108.204	1.524	0.037
SMRB20-010	Flanders	2025422	108.204	109.728	1.524	0.019
SMRB20-010	Flanders	2025423	109.728	111.252	1.524	0.02
SMRB20-010	Flanders	2025424	111.252	112.776	1.524	0.025
SMRB20-010	Flanders	2025425	112.776	114.3	1.524	0.021
SMRB20-010	Flanders	2025427	114.3	115.824	1.524	0.016
SMRB20-010	Flanders	2025428	115.824	117.348	1.524	0.034
SMRB20-010	Flanders	2025429	117.348	118.872	1.524	0.017
SMRB20-010	Flanders	2025431	118.872	120.396	1.524	0.014
SMRB20-010	Flanders	2025432	120.396	121.92	1.524	0.017
SMRB20-010	Flanders	2025433	121.92	123.444	1.524	0.024
SMRB20-010	Flanders	2025434	123.444	124.968	1.524	0.009
SMRB20-010	Flanders	2025435	124.968	126.492	1.524	0.01
SMRB20-010	Flanders	2025436	126.492	128.016	1.524	0.015
SMRB20-010	Flanders	2025437	128.016	129.54	1.524	0.013
SMRB20-010	Flanders	2025438	129.54	131.064	1.524	0.011
SMRB20-010	Flanders	2025439	131.064	132.588	1.524	0.008
SMRB20-010	Flanders	2025441	132.588	134.112	1.524	0.036
SMRB20-010	Flanders	2025442	134.112	135.636	1.524	0.084
SMRB20-010	Flanders	2025443	135.636	137.16	1.524	0.889
SMRB20-010	Flanders	2025444	137.16	138.684	1.524	1.701
SMRB20-010	Flanders	2025445	138.684	140.208	1.524	0.14

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-010	Flanders	2025446	140.208	141.732	1.524	0.033
SMRB20-010	Flanders	2025447	141.732	143.256	1.524	0.016
SMRB20-010	Flanders	2025448	143.256	144.78	1.524	0.012
SMRB20-010	Flanders	2025449	144.78	146.304	1.524	0.009
SMRB20-010	Flanders	2025451	146.304	147.828	1.524	0.045
SMRB20-010	Flanders	2025452	147.828	149.352	1.524	0.119
SMRB20-010	Flanders	2025453	149.352	150.876	1.524	0.02
SMRB20-010	Flanders	2025454	150.876	152.4	1.524	0.015
SMRB20-010	Flanders	2025455	152.4	153.924	1.524	0.008
SMRB20-010	Flanders	2025456	153.924	155.448	1.524	0.009
SMRB20-010	Flanders	2025457	155.448	156.972	1.524	0.026
SMRB20-010	Flanders	2025458	156.972	158.496	1.524	0.225
SMRB20-010	Flanders	2025459	158.496	160.02	1.524	0.305
SMRB20-010	Flanders	2025461	160.02	161.544	1.524	0.247
SMRB20-010	Flanders	2025462	161.544	163.068	1.524	0.627
SMRB20-010	Flanders	2025463	163.068	164.592	1.524	0.599
SMRB20-010	Flanders	2025464	164.592	166.116	1.524	1.051
SMRB20-010	Flanders	2025465	166.116	167.64	1.524	0.603
SMRB20-010	Flanders	2025466	167.64	169.164	1.524	0.306
SMRB20-010	Flanders	2025467	169.164	170.688	1.524	0.14
SMRB20-010	Flanders	2025468	170.688	172.212	1.524	0.066
SMRB20-010	Flanders	2025469	172.212	173.736	1.524	0.028
SMRB20-010	Flanders	2025471	173.736	175.26	1.524	0.043
SMRB20-010	Flanders	2025472	175.26	176.784	1.524	0.029
SMRB20-010	Flanders	2025473	176.784	178.308	1.524	0.038
SMRB20-010	Flanders	2025474	178.308	179.832	1.524	0.028
SMRB20-010	Flanders	2025475	179.832	181.356	1.524	0.049
SMRB20-010	Flanders	2025477	181.356	182.88	1.524	0.011
SMRB20-010	Flanders	2025478	182.88	184.404	1.524	0.008
SMRB20-010	Flanders	2025479	184.404	185.928	1.524	0.006
SMRB20-010	Flanders	2025481	185.928	187.452	1.524	0.012
SMRB20-010	Flanders	2025482	187.452	188.976	1.524	0.013
SMRB20-010	Flanders	2025483	188.976	190.5	1.524	0.011
SMRB20-010	Flanders	2025484	190.5	192.024	1.524	0.01
SMRB20-010	Flanders	2025485	192.024	193.548	1.524	0.009
SMRB20-010	Flanders	2025486	193.548	195.072	1.524	0.015
SMRB20-010	Flanders	2025487	195.072	196.596	1.524	0.037
SMRB20-010	Flanders	2025488	196.596	198.12	1.524	0.015
SMRB20-010	Flanders	2025489	198.12	199.644	1.524	0.01
SMRB20-010	Flanders	2025491	199.644	201.168	1.524	0.007
SMRB20-011	East Flanders	2025492	0	1.524	1.524	0.009
SMRB20-011	East Flanders	2025493	1.524	3.048	1.524	0.008
SMRB20-011	East Flanders	2025494	3.048	4.572	1.524	0.014
SMRB20-011	East Flanders	2025495	4.572	6.096	1.524	0.012
SMRB20-011	East Flanders	2025496	6.096	7.62	1.524	0.01
SMRB20-011	East Flanders	2025497	7.62	9.144	1.524	0.012
SMRB20-011	East Flanders	2025498	9.144	10.668	1.524	0.014
SMRB20-011	East Flanders	2025499	10.668	12.192	1.524	0.048
SMRB20-011	East Flanders	2025501	12.192	13.716	1.524	0.011
SMRB20-011	East Flanders	2025502	13.716	15.24	1.524	0.008
SMRB20-011	East Flanders	2025503	15.24	16.764	1.524	0.03
SMRB20-011	East Flanders	2025504	16.764	18.288	1.524	0.026
SMRB20-011	East Flanders	2025505	18.288	19.812	1.524	0.067
SMRB20-011	East Flanders	2025506	19.812	21.336	1.524	0.037

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-011	East Flanders	2025507	21.336	22.86	1.524	0.062
SMRB20-011	East Flanders	2025508	22.86	24.384	1.524	0.772
SMRB20-011	East Flanders	2025509	24.384	25.908	1.524	0.987
SMRB20-011	East Flanders	2025511	25.908	27.432	1.524	0.575
SMRB20-011	East Flanders	2025512	27.432	28.956	1.524	0.029
SMRB20-011	East Flanders	2025513	28.956	30.48	1.524	0.06
SMRB20-011	East Flanders	2025514	30.48	32.004	1.524	0.015
SMRB20-011	East Flanders	2025515	32.004	33.528	1.524	0.015
SMRB20-011	East Flanders	2025516	33.528	35.052	1.524	0.013
SMRB20-011	East Flanders	2025517	35.052	36.576	1.524	0.051
SMRB20-011	East Flanders	2025518	36.576	38.1	1.524	0.03
SMRB20-011	East Flanders	2025519	38.1	39.624	1.524	0.032
SMRB20-011	East Flanders	2025521	39.624	41.148	1.524	0.009
SMRB20-011	East Flanders	2025522	41.148	42.672	1.524	0.008
SMRB20-011	East Flanders	2025523	42.672	44.196	1.524	0.006
SMRB20-011	East Flanders	2025524	44.196	45.72	1.524	0.0025
SMRB20-011	East Flanders	2025525	45.72	47.244	1.524	0.0025
SMRB20-011	East Flanders	2025527	47.244	48.768	1.524	0.007
SMRB20-011	East Flanders	2025528	48.768	50.292	1.524	0.0025
SMRB20-011	East Flanders	2025529	50.292	51.816	1.524	0.0025
SMRB20-011	East Flanders	2025531	51.816	53.34	1.524	0.008
SMRB20-011	East Flanders	2025532	53.34	54.864	1.524	0.0025
SMRB20-011	East Flanders	2025533	54.864	56.388	1.524	0.0025
SMRB20-011	East Flanders	2025534	56.388	57.912	1.524	0.0025
SMRB20-011	East Flanders	2025535	57.912	59.436	1.524	0.0025
SMRB20-011	East Flanders	2025536	59.436	60.96	1.524	0.0025
SMRB20-011	East Flanders	2025537	60.96	62.484	1.524	0.0025
SMRB20-011	East Flanders	2025538	62.484	64.008	1.524	0.0025
SMRB20-011	East Flanders	2025539	64.008	65.532	1.524	0.0025
SMRB20-011	East Flanders	2025541	65.532	67.056	1.524	0.009
SMRB20-011	East Flanders	2025542	67.056	68.58	1.524	0.011
SMRB20-011	East Flanders	2025543	68.58	70.104	1.524	0.0025
SMRB20-011	East Flanders	2025544	70.104	71.628	1.524	0.012
SMRB20-011	East Flanders	2025545	71.628	73.152	1.524	0.006
SMRB20-011	East Flanders	2025546	73.152	74.676	1.524	0.012
SMRB20-011	East Flanders	2025547	74.676	76.2	1.524	0.335
SMRB20-011	East Flanders	2025548	76.2	77.724	1.524	0.057
SMRB20-011	East Flanders	2025549	77.724	79.248	1.524	0.032
SMRB20-011	East Flanders	2025551	79.248	80.772	1.524	0.009
SMRB20-011	East Flanders	2025552	80.772	82.296	1.524	0.006
SMRB20-011	East Flanders	2025553	82.296	83.82	1.524	0.0025
SMRB20-011	East Flanders	2025554	83.82	85.344	1.524	0.006
SMRB20-011	East Flanders	2025555	85.344	86.868	1.524	0.007
SMRB20-011	East Flanders	2025556	86.868	88.392	1.524	0.03
SMRB20-011	East Flanders	2025557	88.392	89.916	1.524	0.014
SMRB20-011	East Flanders	2025558	89.916	91.44	1.524	0.018
SMRB20-011	East Flanders	2025559	91.44	92.964	1.524	0.031
SMRB20-011	East Flanders	2025561	92.964	94.488	1.524	0.007
SMRB20-011	East Flanders	2025562	94.488	96.012	1.524	0.028
SMRB20-011	East Flanders	2025563	96.012	97.536	1.524	0.028
SMRB20-011	East Flanders	2025564	97.536	99.06	1.524	0.058
SMRB20-011	East Flanders	2025565	99.06	100.584	1.524	0.008
SMRB20-011	East Flanders	2025566	100.584	102.108	1.524	0.01
SMRB20-011	East Flanders	2025567	102.108	103.632	1.524	0.008

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-011	East Flanders	2025568	103.632	105.156	1.524	0.011
SMRB20-011	East Flanders	2025569	105.156	106.68	1.524	0.0025
SMRB20-011	East Flanders	2025571	106.68	108.204	1.524	0.0025
SMRB20-011	East Flanders	2025572	108.204	109.728	1.524	0.0025
SMRB20-011	East Flanders	2025573	109.728	111.252	1.524	0.0025
SMRB20-011	East Flanders	2025574	111.252	112.776	1.524	0.0025
SMRB20-011	East Flanders	2025575	112.776	114.3	1.524	0.0025
SMRB20-011	East Flanders	2025577	114.3	115.824	1.524	0.013
SMRB20-011	East Flanders	2025578	115.824	117.348	1.524	0.0025
SMRB20-011	East Flanders	2025579	117.348	118.872	1.524	0.0025
SMRB20-011	East Flanders	2025581	118.872	120.396	1.524	0.0025
SMRB20-011	East Flanders	2025582	120.396	121.92	1.524	0.0025
SMRB20-011	East Flanders	2025583	121.92	123.444	1.524	0.0025
SMRB20-011	East Flanders	2025584	123.444	124.968	1.524	0.0025
SMRB20-011	East Flanders	2025585	124.968	126.492	1.524	0.0025
SMRB20-011	East Flanders	2025586	126.492	128.016	1.524	0.0025
SMRB20-011	East Flanders	2025587	128.016	129.54	1.524	0.011
SMRB20-011	East Flanders	2025588	129.54	131.064	1.524	0.0025
SMRB20-011	East Flanders	2025589	131.064	132.588	1.524	0.005
SMRB20-011	East Flanders	2025591	132.588	134.112	1.524	0.0025
SMRB20-011	East Flanders	2025592	134.112	135.636	1.524	0.0025
SMRB20-011	East Flanders	2025593	135.636	137.16	1.524	0.0025
SMRB20-011	East Flanders	2025594	137.16	138.684	1.524	0.0025
SMRB20-011	East Flanders	2025595	138.684	140.208	1.524	0.0025
SMRB20-011	East Flanders	2025596	140.208	141.732	1.524	0.0025
SMRB20-011	East Flanders	2025597	141.732	143.256	1.524	0.0025
SMRB20-011	East Flanders	2025598	143.256	144.78	1.524	0.0025
SMRB20-011	East Flanders	2025599	144.78	146.304	1.524	0.0025
SMRB20-011	East Flanders	2025601	146.304	147.828	1.524	0.0025
SMRB20-011	East Flanders	2025602	147.828	149.352	1.524	0.0025
SMRB20-011	East Flanders	2025603	149.352	150.876	1.524	0.0025
SMRB20-011	East Flanders	2025604	150.876	152.4	1.524	0.0025
SMRB20-011	East Flanders	2025605	152.4	153.924	1.524	0.0025
SMRB20-011	East Flanders	2025606	153.924	155.448	1.524	0.0025
SMRB20-011	East Flanders	2025607	155.448	156.972	1.524	0.0025
SMRB20-011	East Flanders	2025608	156.972	158.496	1.524	0.0025
SMRB20-011	East Flanders	2025609	158.496	160.02	1.524	0.0025
SMRB20-011	East Flanders	2025611	160.02	161.544	1.524	0.0025
SMRB20-011	East Flanders	2025612	161.544	163.068	1.524	0.0025
SMRB20-011	East Flanders	2025613	163.068	164.592	1.524	0.0025
SMRB20-012	East Flanders	2025614	0	1.524	1.524	0.0025
SMRB20-012	East Flanders	2025615	1.524	3.048	1.524	0.0025
SMRB20-012	East Flanders	2025616	3.048	4.572	1.524	0.0025
SMRB20-012	East Flanders	2025617	4.572	6.096	1.524	0.054
SMRB20-012	East Flanders	2025618	6.096	7.62	1.524	0.063
SMRB20-012	East Flanders	2025619	7.62	9.144	1.524	0.0025
SMRB20-012	East Flanders	2025621	9.144	10.668	1.524	0.02
SMRB20-012	East Flanders	2025622	10.668	12.192	1.524	0.031
SMRB20-012	East Flanders	2025623	12.192	13.716	1.524	0.0025
SMRB20-012	East Flanders	2025624	13.716	15.24	1.524	0.0025
SMRB20-012	East Flanders	2025625	15.24	16.764	1.524	0.0025
SMRB20-012	East Flanders	2025627	16.764	18.288	1.524	0.0025
SMRB20-012	East Flanders	2025628	18.288	19.812	1.524	0.0025
SMRB20-012	East Flanders	2025629	19.812	21.336	1.524	0.011

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-012	East Flanders	2025631	21.336	22.86	1.524	0.035
SMRB20-012	East Flanders	2025632	22.86	24.384	1.524	0.0025
SMRB20-012	East Flanders	2025633	24.384	25.908	1.524	0.006
SMRB20-012	East Flanders	2025634	25.908	27.432	1.524	0.0025
SMRB20-012	East Flanders	2025635	27.432	28.956	1.524	0.0025
SMRB20-012	East Flanders	2025636	28.956	30.48	1.524	0.0025
SMRB20-012	East Flanders	2025637	30.48	32.004	1.524	0.0025
SMRB20-012	East Flanders	2025638	32.004	33.528	1.524	0.0025
SMRB20-012	East Flanders	2025639	33.528	35.052	1.524	0.0025
SMRB20-012	East Flanders	2025641	35.052	36.576	1.524	0.0025
SMRB20-012	East Flanders	2025642	36.576	38.1	1.524	0.0025
SMRB20-012	East Flanders	2025643	38.1	39.624	1.524	0.0025
SMRB20-012	East Flanders	2025644	39.624	41.148	1.524	0.0025
SMRB20-012	East Flanders	2025645	41.148	42.672	1.524	0.0025
SMRB20-012	East Flanders	2025646	42.672	44.196	1.524	0.008
SMRB20-012	East Flanders	2025647	44.196	45.72	1.524	0.007
SMRB20-012	East Flanders	2025648	45.72	47.244	1.524	0.0025
SMRB20-012	East Flanders	2025649	47.244	48.768	1.524	0.0025
SMRB20-012	East Flanders	2025651	48.768	50.292	1.524	0.0025
SMRB20-012	East Flanders	2025652	50.292	51.816	1.524	0.0025
SMRB20-012	East Flanders	2025653	51.816	53.34	1.524	0.0025
SMRB20-012	East Flanders	2025654	53.34	54.864	1.524	0.0025
SMRB20-012	East Flanders	2025655	54.864	56.388	1.524	0.0025
SMRB20-012	East Flanders	2025657	56.388	57.912	1.524	0.0025
SMRB20-012	East Flanders	2025657	57.912	59.436	1.524	0.0025
SMRB20-012	East Flanders	2025658	59.436	60.96	1.524	0.0025
SMRB20-012	East Flanders	2025659	60.96	62.484	1.524	0.0025
SMRB20-012	East Flanders	2025661	62.484	64.008	1.524	0.0025
SMRB20-012	East Flanders	2025662	64.008	65.532	1.524	0.0025
SMRB20-012	East Flanders	2025663	65.532	67.056	1.524	0.0025
SMRB20-012	East Flanders	2025664	67.056	68.58	1.524	0.0025
SMRB20-012	East Flanders	2025665	68.58	70.104	1.524	0.0025
SMRB20-012	East Flanders	2025666	70.104	71.628	1.524	0.0025
SMRB20-012	East Flanders	2025667	71.628	73.152	1.524	0.0025
SMRB20-012	East Flanders	2025668	73.152	74.676	1.524	0.0025
SMRB20-012	East Flanders	2025669	74.676	76.2	1.524	0.0025
SMRB20-012	East Flanders	2025671	76.2	77.724	1.524	0.0025
SMRB20-012	East Flanders	2025672	77.724	79.248	1.524	0.016
SMRB20-012	East Flanders	2025673	79.248	80.772	1.524	0.0025
SMRB20-012	East Flanders	2025674	80.772	82.296	1.524	0.0025
SMRB20-012	East Flanders	2025675	82.296	83.82	1.524	0.0025
SMRB20-012	East Flanders	2025677	83.82	85.344	1.524	0.0025
SMRB20-012	East Flanders	2025678	85.344	86.868	1.524	0.0025
SMRB20-012	East Flanders	2025679	86.868	88.392	1.524	0.0025
SMRB20-012	East Flanders	2025681	88.392	89.916	1.524	0.0025
SMRB20-012	East Flanders	2025682	89.916	91.44	1.524	0.0025
SMRB20-012	East Flanders	2025683	91.44	92.964	1.524	0.0025
SMRB20-012	East Flanders	2025684	92.964	94.488	1.524	0.0025
SMRB20-012	East Flanders	2025685	94.488	96.012	1.524	0.0025
SMRB20-012	East Flanders	2025686	96.012	97.536	1.524	0.0025
SMRB20-012	East Flanders	2025687	97.536	99.06	1.524	0.007
SMRB20-012	East Flanders	2025688	99.06	100.584	1.524	0.0025
SMRB20-012	East Flanders	2025689	100.584	102.108	1.524	0.006
SMRB20-012	East Flanders	2025691	102.108	103.632	1.524	0.0025

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-012	East Flanders	2025692	103.632	105.156	1.524	0.0025
SMRB20-012	East Flanders	2025693	105.156	106.68	1.524	0.0025
SMRB20-012	East Flanders	2025694	106.68	108.204	1.524	0.0025
SMRB20-012	East Flanders	2025695	108.204	109.728	1.524	0.0025
SMRB20-012	East Flanders	2025696	109.728	111.252	1.524	0.0025
SMRB20-012	East Flanders	2025697	111.252	112.776	1.524	0.0025
SMRB20-013	East Flanders	2025698	0	1.524	1.524	0.01
SMRB20-013	East Flanders	2025699	1.524	3.048	1.524	0.0025
SMRB20-013	East Flanders	2025701	3.048	4.572	1.524	0.0025
SMRB20-013	East Flanders	2025702	4.572	6.096	1.524	0.0025
SMRB20-013	East Flanders	2025703	6.096	7.62	1.524	0.022
SMRB20-013	East Flanders	2025704	7.62	9.144	1.524	0.008
SMRB20-013	East Flanders	2025705	9.144	10.668	1.524	0.007
SMRB20-013	East Flanders	2025706	10.668	12.192	1.524	0.008
SMRB20-013	East Flanders	2025707	12.192	13.716	1.524	0.014
SMRB20-013	East Flanders	2025708	13.716	15.24	1.524	0.275
SMRB20-013	East Flanders	2025709	15.24	16.764	1.524	0.3
SMRB20-013	East Flanders	2025711	16.764	18.288	1.524	1.087
SMRB20-013	East Flanders	2025712	18.288	19.812	1.524	0.857
SMRB20-013	East Flanders	2025713	19.812	21.336	1.524	0.022
SMRB20-013	East Flanders	2025714	21.336	22.86	1.524	0.012
SMRB20-013	East Flanders	2025715	22.86	24.384	1.524	0.01
SMRB20-013	East Flanders	2025716	24.384	25.908	1.524	0.006
SMRB20-013	East Flanders	2025717	25.908	27.432	1.524	0.01
SMRB20-013	East Flanders	2025718	27.432	28.956	1.524	0.009
SMRB20-013	East Flanders	2025719	28.956	30.48	1.524	I.S.
SMRB20-013	East Flanders	2025721	30.48	32.004	1.524	0.038
SMRB20-013	East Flanders	2025722	32.004	33.528	1.524	0.242
SMRB20-013	East Flanders	2025723	33.528	35.052	1.524	0.022
SMRB20-013	East Flanders	2025724	35.052	36.576	1.524	0.012
SMRB20-013	East Flanders	2025725	36.576	38.1	1.524	0.009
SMRB20-013	East Flanders	2025727	38.1	39.624	1.524	0.011
SMRB20-013	East Flanders	2025728	39.624	41.148	1.524	0.01
SMRB20-013	East Flanders	2025729	41.148	42.672	1.524	0.01
SMRB20-013	East Flanders	2025731	42.672	44.196	1.524	0.009
SMRB20-013	East Flanders	2025732	44.196	45.72	1.524	0.01
SMRB20-013	East Flanders	2025733	45.72	47.244	1.524	0.061
SMRB20-013	East Flanders	2025734	47.244	48.768	1.524	0.208
SMRB20-013	East Flanders	2025735	48.768	50.292	1.524	0.022
SMRB20-013	East Flanders	2025736	50.292	51.816	1.524	0.014
SMRB20-013	East Flanders	2025737	51.816	53.34	1.524	0.008
SMRB20-013	East Flanders	2025738	53.34	54.864	1.524	0.007
SMRB20-013	East Flanders	2025739	54.864	56.388	1.524	0.006
SMRB20-013	East Flanders	2025741	56.388	57.912	1.524	0.007
SMRB20-013	East Flanders	2025742	57.912	59.436	1.524	0.007
SMRB20-013	East Flanders	2025743	59.436	60.96	1.524	0.009
SMRB20-013	East Flanders	2025744	60.96	62.484	1.524	0.009
SMRB20-013	East Flanders	2025745	62.484	64.008	1.524	0.0025
SMRB20-013	East Flanders	2025746	64.008	65.532	1.524	0.0025
SMRB20-013	East Flanders	2025747	65.532	67.056	1.524	0.0025
SMRB20-013	East Flanders	2025748	67.056	68.58	1.524	0.008
SMRB20-013	East Flanders	2025749	68.58	70.104	1.524	0.005
SMRB20-013	East Flanders	2025751	70.104	71.628	1.524	0.005
SMRB20-013	East Flanders	2025752	71.628	73.152	1.524	0.022

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-013	East Flanders	2025753	73.152	74.676	1.524	0.013
SMRB20-013	East Flanders	2025754	74.676	76.2	1.524	0.022
SMRB20-013	East Flanders	2025755	76.2	77.724	1.524	0.02
SMRB20-013	East Flanders	2025756	77.724	79.248	1.524	0.018
SMRB20-014	Bonanza	2025757	0	1.524	1.524	0.02
SMRB20-014	Bonanza	2025758	1.524	3.048	1.524	0.019
SMRB20-014	Bonanza	2025759	3.048	4.572	1.524	0.015
SMRB20-014	Bonanza	2025761	4.572	6.096	1.524	0.029
SMRB20-014	Bonanza	2025762	6.096	7.62	1.524	0.036
SMRB20-014	Bonanza	2025763	7.62	9.144	1.524	0.018
SMRB20-014	Bonanza	2025764	9.144	10.668	1.524	0.02
SMRB20-014	Bonanza	2025765	10.668	12.192	1.524	0.013
SMRB20-014	Bonanza	2025766	12.192	13.716	1.524	0.016
SMRB20-014	Bonanza	2025767	13.716	15.24	1.524	0.016
SMRB20-014	Bonanza	2025768	15.24	16.764	1.524	0.026
SMRB20-014	Bonanza	2025769	16.764	18.288	1.524	0.013
SMRB20-014	Bonanza	2025771	18.288	19.812	1.524	0.02
SMRB20-014	Bonanza	2025772	19.812	21.336	1.524	0.02
SMRB20-014	Bonanza	2025773	21.336	22.86	1.524	0.006
SMRB20-014	Bonanza	2025774	22.86	24.384	1.524	0.008
SMRB20-014	Bonanza	2025775	24.384	25.908	1.524	0.0025
SMRB20-014	Bonanza	2025777	25.908	27.432	1.524	0.013
SMRB20-014	Bonanza	2025778	27.432	28.956	1.524	0.006
SMRB20-014	Bonanza	2025779	28.956	30.48	1.524	0.02
SMRB20-014	Bonanza	2025781	30.48	32.004	1.524	0.005
SMRB20-014	Bonanza	2025782	32.004	33.528	1.524	0.011
SMRB20-014	Bonanza	2025783	33.528	35.052	1.524	0.0025
SMRB20-014	Bonanza	2025784	35.052	36.576	1.524	0.0025
SMRB20-014	Bonanza	2025785	36.576	38.1	1.524	0.007
SMRB20-014	Bonanza	2025786	38.1	39.624	1.524	0.005
SMRB20-014	Bonanza	2025787	39.624	41.148	1.524	0.006
SMRB20-014	Bonanza	2025788	41.148	42.672	1.524	0.0025
SMRB20-014	Bonanza	2025789	42.672	44.196	1.524	0.0025
SMRB20-014	Bonanza	2025791	44.196	45.72	1.524	0.0025
SMRB20-014	Bonanza	2025792	45.72	47.244	1.524	0.0025
SMRB20-014	Bonanza	2025793	47.244	48.768	1.524	0.0025
SMRB20-014	Bonanza	2025794	48.768	50.292	1.524	0.006
SMRB20-014	Bonanza	2025795	50.292	51.816	1.524	0.005
SMRB20-014	Bonanza	2025796	51.816	53.34	1.524	0.021
SMRB20-014	Bonanza	2025797	53.34	54.864	1.524	0.0025
SMRB20-014	Bonanza	2025798	54.864	56.388	1.524	0.005
SMRB20-014	Bonanza	2025799	56.388	57.912	1.524	0.0025
SMRB20-014	Bonanza	2025801	57.912	59.436	1.524	0.0025
SMRB20-014	Bonanza	2025802	59.436	60.96	1.524	0.0025
SMRB20-014	Bonanza	2025803	60.96	62.484	1.524	0.0025
SMRB20-014	Bonanza	2025804	62.484	64.008	1.524	0.0025
SMRB20-014	Bonanza	2025805	64.008	65.532	1.524	0.0025
SMRB20-014	Bonanza	2025806	65.532	67.056	1.524	0.0025
SMRB20-014	Bonanza	2025807	67.056	68.58	1.524	0.0025
SMRB20-014	Bonanza	2025808	68.58	70.104	1.524	0.006
SMRB20-014	Bonanza	2025809	70.104	71.628	1.524	0.006
SMRB20-014	Bonanza	2025811	71.628	73.152	1.524	0.007
SMRB20-014	Bonanza	2025812	73.152	74.676	1.524	0.009
SMRB20-014	Bonanza	2025813	74.676	76.2	1.524	0.008

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-014	Bonanza	2025814	76.2	77.724	1.524	0.009
SMRB20-014	Bonanza	2025815	77.724	79.248	1.524	0.009
SMRB20-014	Bonanza	2025816	79.248	80.772	1.524	0.017
SMRB20-014	Bonanza	2025817	80.772	82.296	1.524	0.024
SMRB20-014	Bonanza	2025818	82.296	83.82	1.524	0.02
SMRB20-014	Bonanza	2025819	83.82	85.344	1.524	0.03
SMRB20-014	Bonanza	2025821	85.344	86.868	1.524	0.017
SMRB20-014	Bonanza	2025822	86.868	88.392	1.524	0.014
SMRB20-014	Bonanza	2025823	88.392	89.916	1.524	0.016
SMRB20-014	Bonanza	2025824	89.916	91.44	1.524	0.017
SMRB20-014	Bonanza	2025825	91.44	92.964	1.524	0.017
SMRB20-014	Bonanza	2025827	92.964	94.488	1.524	0.01
SMRB20-014	Bonanza	2025828	94.488	96.012	1.524	0.012
SMRB20-014	Bonanza	2025829	96.012	97.536	1.524	0.012
SMRB20-014	Bonanza	2025831	97.536	99.06	1.524	0.011
SMRB20-014	Bonanza	2025832	99.06	100.584	1.524	0.011
SMRB20-014	Bonanza	2025833	100.584	102.108	1.524	0.034
SMRB20-014	Bonanza	2025834	102.108	103.632	1.524	0.026
SMRB20-014	Bonanza	2025835	103.632	105.156	1.524	0.009
SMRB20-014	Bonanza	2025836	105.156	106.68	1.524	0.006
SMRB20-014	Bonanza	2025837	106.68	108.204	1.524	0.016
SMRB20-014	Bonanza	2025838	108.204	109.728	1.524	0.013
SMRB20-014	Bonanza	2025839	109.728	111.252	1.524	0.024
SMRB20-014	Bonanza	2025841	111.252	112.776	1.524	0.015
SMRB20-014	Bonanza	2025842	112.776	114.3	1.524	0.013
SMRB20-014	Bonanza	2025843	114.3	115.824	1.524	0.007
SMRB20-014	Bonanza	2025844	115.824	117.348	1.524	0.009
SMRB20-014	Bonanza	2025845	117.348	118.872	1.524	0.024
SMRB20-014	Bonanza	2025846	118.872	120.396	1.524	0.013
SMRB20-014	Bonanza	2025847	120.396	121.92	1.524	0.052
SMRB20-014	Bonanza	2025848	121.92	123.444	1.524	0.049
SMRB20-014	Bonanza	2025849	123.444	124.968	1.524	0.014
SMRB20-014	Bonanza	2025851	124.968	126.492	1.524	0.009
SMRB20-014	Bonanza	2025852	126.492	128.016	1.524	0.01
SMRB20-014	Bonanza	2025853	128.016	129.54	1.524	0.006
SMRB20-014	Bonanza	2025854	129.54	131.064	1.524	0.01
SMRB20-014	Bonanza	2025855	131.064	132.588	1.524	0.014
SMRB20-014	Bonanza	2025856	132.588	134.112	1.524	0.008
SMRB20-014	Bonanza	2025857	134.112	135.636	1.524	0.022
SMRB20-014	Bonanza	2025858	135.636	137.16	1.524	0.007
SMRB20-014	Bonanza	2025859	137.16	138.684	1.524	0.014
SMRB20-014	Bonanza	2025861	138.684	140.208	1.524	0.012
SMRB20-014	Bonanza	2025862	140.208	141.732	1.524	0.006
SMRB20-014	Bonanza	2025863	141.732	143.256	1.524	0.007
SMRB20-014	Bonanza	2025864	143.256	144.78	1.524	0.007
SMRB20-014	Bonanza	2025865	144.78	146.304	1.524	0.0025
SMRB20-014	Bonanza	2025866	146.304	147.828	1.524	0.0025
SMRB20-014	Bonanza	2025867	147.828	149.352	1.524	0.0025
SMRB20-014	Bonanza	2025868	149.352	150.876	1.524	0.008
SMRB20-014	Bonanza	2025869	150.876	152.4	1.524	0.018
SMRB20-014	Bonanza	2025871	152.4	153.924	1.524	0.0025
SMRB20-014	Bonanza	2025872	153.924	155.448	1.524	0.0025
SMRB20-014	Bonanza	2025873	155.448	156.972	1.524	0.0025
SMRB20-014	Bonanza	2025874	156.972	158.496	1.524	0.0025

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-014	Bonanza	2025875	158.496	160.02	1.524	0.008
SMRB20-014	Bonanza	2025877	160.02	161.544	1.524	0.016
SMRB20-014	Bonanza	2025878	161.544	163.068	1.524	0.204
SMRB20-014	Bonanza	2025879	163.068	164.592	1.524	0.736
SMRB20-014	Bonanza	2025881	164.592	166.116	1.524	1.148
SMRB20-014	Bonanza	2025882	166.116	167.64	1.524	0.437
SMRB20-014	Bonanza	2025883	167.64	169.164	1.524	0.567
SMRB20-014	Bonanza	2025884	169.164	170.688	1.524	1.564
SMRB20-014	Bonanza	2025885	170.688	172.212	1.524	2.744
SMRB20-014	Bonanza	2025886	172.212	173.736	1.524	3.28
SMRB20-014	Bonanza	2025887	173.736	175.26	1.524	3.001
SMRB20-014	Bonanza	2025888	175.26	176.784	1.524	1.467
SMRB20-014	Bonanza	2025889	176.784	178.308	1.524	1.205
SMRB20-014	Bonanza	2025891	178.308	179.832	1.524	0.308
SMRB20-014	Bonanza	2025892	179.832	181.356	1.524	1.156
SMRB20-014	Bonanza	2025893	181.356	182.88	1.524	0.049
SMRB20-014	Bonanza	2025894	182.88	184.404	1.524	0.052
SMRB20-014	Bonanza	2025895	184.404	185.928	1.524	0.02
SMRB20-014	Bonanza	2025896	185.928	187.452	1.524	0.179
SMRB20-014	Bonanza	2025897	187.452	188.976	1.524	0.073
SMRB20-015	Bonanza	2025951	0	1.524	1.524	0.0025
SMRB20-015	Bonanza	2025952	1.524	3.048	1.524	0.021
SMRB20-015	Bonanza	2025953	3.048	4.572	1.524	0.0025
SMRB20-015	Bonanza	2025954	4.572	6.096	1.524	0.0025
SMRB20-015	Bonanza	2025955	6.096	7.62	1.524	0.013
SMRB20-015	Bonanza	2025956	7.62	9.144	1.524	0.0025
SMRB20-015	Bonanza	2025957	9.144	10.668	1.524	0.0025
SMRB20-015	Bonanza	2025958	10.668	12.192	1.524	0.489
SMRB20-015	Bonanza	2025959	12.192	13.716	1.524	0.094
SMRB20-015	Bonanza	2025961	13.716	15.24	1.524	0.021
SMRB20-015	Bonanza	2025962	15.24	16.764	1.524	0.0025
SMRB20-015	Bonanza	2025963	16.764	18.288	1.524	0.0025
SMRB20-015	Bonanza	2025964	18.288	19.812	1.524	0.0025
SMRB20-015	Bonanza	2025965	19.812	21.336	1.524	0.0025
SMRB20-015	Bonanza	2025966	21.336	22.86	1.524	0.025
SMRB20-015	Bonanza	2025967	22.86	24.384	1.524	0.582
SMRB20-015	Bonanza	2025968	24.384	25.908	1.524	0.218
SMRB20-015	Bonanza	2025969	25.908	27.432	1.524	0.715
SMRB20-015	Bonanza	2025971	27.432	28.956	1.524	0.445
SMRB20-015	Bonanza	2025972	28.956	30.48	1.524	0.118
SMRB20-015	Bonanza	2025973	30.48	32.004	1.524	0.123
SMRB20-015	Bonanza	2025974	32.004	33.528	1.524	0.659
SMRB20-015	Bonanza	2025975	33.528	35.052	1.524	0.466
SMRB20-015	Bonanza	2025977	35.052	36.576	1.524	0.245
SMRB20-015	Bonanza	2025978	36.576	38.1	1.524	0.07
SMRB20-015	Bonanza	2025979	38.1	39.624	1.524	0.333
SMRB20-015	Bonanza	2025981	39.624	41.148	1.524	0.472
SMRB20-015	Bonanza	2025982	41.148	42.672	1.524	0.246
SMRB20-015	Bonanza	2025983	42.672	44.196	1.524	0.057
SMRB20-015	Bonanza	2025984	44.196	45.72	1.524	0.025
SMRB20-015	Bonanza	2025985	45.72	47.244	1.524	0.007
SMRB20-015	Bonanza	2025986	47.244	48.768	1.524	0.111
SMRB20-015	Bonanza	2025987	48.768	50.292	1.524	0.007
SMRB20-015	Bonanza	2025988	50.292	51.816	1.524	0.008

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-015	Bonanza	2025989	51.816	53.34	1.524	0.013
SMRB20-015	Bonanza	2025991	53.34	54.864	1.524	0.028
SMRB20-015	Bonanza	2025992	54.864	56.388	1.524	0.005
SMRB20-015	Bonanza	2025993	56.388	57.912	1.524	0.011
SMRB20-015	Bonanza	2025994	57.912	59.436	1.524	0.006
SMRB20-015	Bonanza	2025995	59.436	60.96	1.524	0.0025
SMRB20-015	Bonanza	2025996	60.96	62.484	1.524	0.005
SMRB20-015	Bonanza	2025997	62.484	64.008	1.524	0.006
SMRB20-015	Bonanza	2025998	64.008	65.532	1.524	0.0025
SMRB20-015	Bonanza	2025999	65.532	67.056	1.524	0.0025
SMRB20-015	Bonanza	2026001	67.056	68.58	1.524	0.007
SMRB20-015	Bonanza	2026002	68.58	70.104	1.524	0.0025
SMRB20-015	Bonanza	2026003	70.104	71.628	1.524	0.0025
SMRB20-015	Bonanza	2026004	71.628	73.152	1.524	0.0025
SMRB20-015	Bonanza	2026005	73.152	74.676	1.524	0.007
SMRB20-015	Bonanza	2026006	74.676	76.2	1.524	0.0025
SMRB20-015	Bonanza	2026007	76.2	77.724	1.524	0.007
SMRB20-015	Bonanza	2026008	77.724	79.248	1.524	0.017
SMRB20-015	Bonanza	2026009	79.248	80.772	1.524	0.006
SMRB20-015	Bonanza	2026011	80.772	82.296	1.524	0.0025
SMRB20-015	Bonanza	2026012	82.296	83.82	1.524	0.0025
SMRB20-015	Bonanza	2026013	83.82	85.344	1.524	0.005
SMRB20-015	Bonanza	2026014	85.344	86.868	1.524	0.005
SMRB20-015	Bonanza	2026015	86.868	88.392	1.524	0.01
SMRB20-015	Bonanza	2026016	88.392	89.916	1.524	0.0025
SMRB20-015	Bonanza	2026017	89.916	91.44	1.524	0.005
SMRB20-015	Bonanza	2026018	91.44	92.964	1.524	0.006
SMRB20-015	Bonanza	2026019	92.964	94.488	1.524	0.007
SMRB20-015	Bonanza	2026021	94.488	96.012	1.524	0.0025
SMRB20-015	Bonanza	2026022	96.012	97.536	1.524	0.0025
SMRB20-015	Bonanza	2026023	97.536	99.06	1.524	0.0025
SMRB20-015	Bonanza	2026024	99.06	100.584	1.524	0.0025
SMRB20-015	Bonanza	2026025	100.584	102.108	1.524	0.005
SMRB20-015	Bonanza	2026027	102.108	103.632	1.524	0.0025
SMRB20-015	Bonanza	2026028	103.632	105.156	1.524	0.006
SMRB20-015	Bonanza	2026029	105.156	106.68	1.524	0.007
SMRB20-015	Bonanza	2026031	106.68	108.204	1.524	0.009
SMRB20-015	Bonanza	2026032	108.204	109.728	1.524	0.01
SMRB20-015	Bonanza	2026033	109.728	111.252	1.524	0.008
SMRB20-015	Bonanza	2026034	111.252	112.776	1.524	0.009
SMRB20-015	Bonanza	2026035	112.776	114.3	1.524	0.007
SMRB20-015	Bonanza	2026036	114.3	115.824	1.524	0.005
SMRB20-015	Bonanza	2026037	115.824	117.348	1.524	0.006
SMRB20-015	Bonanza	2026038	117.348	118.872	1.524	0.008
SMRB20-015	Bonanza	2026039	118.872	120.396	1.524	0.009
SMRB20-015	Bonanza	2026041	120.396	121.92	1.524	0.007
SMRB20-015	Bonanza	2026042	121.92	123.444	1.524	0.007
SMRB20-015	Bonanza	2026043	123.444	124.968	1.524	0.008
SMRB20-015	Bonanza	2026044	124.968	126.492	1.524	0.011
SMRB20-015	Bonanza	2026045	126.492	128.016	1.524	0.009
SMRB20-015	Bonanza	2026046	128.016	129.54	1.524	0.007
SMRB20-015	Bonanza	2026047	129.54	131.064	1.524	0.006
SMRB20-015	Bonanza	2026048	131.064	132.588	1.524	0.008
SMRB20-015	Bonanza	2026049	132.588	134.112	1.524	0.011

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-015	Bonanza	2026051	134.112	135.636	1.524	0.0025
SMRB20-015	Bonanza	2026052	135.636	137.16	1.524	0.006
SMRB20-015	Bonanza	2026053	137.16	138.684	1.524	0.0025
SMRB20-015	Bonanza	2026054	138.684	140.208	1.524	0.006
SMRB20-015	Bonanza	2026055	140.208	141.732	1.524	0.0025
SMRB20-015	Bonanza	2026056	141.732	143.256	1.524	0.006
SMRB20-015	Bonanza	2026057	143.256	144.78	1.524	0.006
SMRB20-015	Bonanza	2026058	144.78	146.304	1.524	0.005
SMRB20-015	Bonanza	2026059	146.304	147.828	1.524	0.007
SMRB20-016	Flume-Bonanza	2026061	0	1.524	1.524	0.019
SMRB20-016	Flume-Bonanza	2026062	1.524	3.048	1.524	0.006
SMRB20-016	Flume-Bonanza	2026063	3.048	4.572	1.524	0.0025
SMRB20-016	Flume-Bonanza	2026064	4.572	6.096	1.524	0.0025
SMRB20-016	Flume-Bonanza	2026065	6.096	7.62	1.524	0.005
SMRB20-016	Flume-Bonanza	2026066	7.62	9.144	1.524	0.005
SMRB20-016	Flume-Bonanza	2026067	9.144	10.668	1.524	0.015
SMRB20-016	Flume-Bonanza	2026068	10.668	12.192	1.524	0.016
SMRB20-017	Flume-Bonanza	2026072	1.524	3.048	1.524	0.022
SMRB20-017	Flume-Bonanza	2026073	3.048	4.572	1.524	0.006
SMRB20-017	Flume-Bonanza	2026074	4.572	6.096	1.524	0.005
SMRB20-017	Flume-Bonanza	2026075	6.096	7.62	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026077	7.62	9.144	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026078	9.144	10.668	1.524	0.008
SMRB20-017	Flume-Bonanza	2026079	10.668	12.192	1.524	0.01
SMRB20-017	Flume-Bonanza	2026081	12.192	13.716	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026082	13.716	15.24	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026083	15.24	16.764	1.524	0.005
SMRB20-017	Flume-Bonanza	2026084	16.764	18.288	1.524	0.738
SMRB20-017	Flume-Bonanza	2026085	18.288	19.812	1.524	0.206
SMRB20-017	Flume-Bonanza	2026086	19.812	21.336	1.524	0.085
SMRB20-017	Flume-Bonanza	2026087	21.336	22.86	1.524	1.01
SMRB20-017	Flume-Bonanza	2026088	22.86	24.384	1.524	0.465
SMRB20-017	Flume-Bonanza	2026089	24.384	25.908	1.524	0.238
SMRB20-017	Flume-Bonanza	2026091	25.908	27.432	1.524	0.251
SMRB20-017	Flume-Bonanza	2026092	27.432	28.956	1.524	0.264
SMRB20-017	Flume-Bonanza	2026093	28.956	30.48	1.524	0.746
SMRB20-017	Flume-Bonanza	2026094	30.48	32.004	1.524	0.086
SMRB20-017	Flume-Bonanza	2026095	32.004	33.528	1.524	0.076
SMRB20-017	Flume-Bonanza	2026096	33.528	35.052	1.524	0.086
SMRB20-017	Flume-Bonanza	2026097	35.052	36.576	1.524	0.04
SMRB20-017	Flume-Bonanza	2026098	36.576	38.1	1.524	0.013
SMRB20-017	Flume-Bonanza	2026099	38.1	39.624	1.524	0.006
SMRB20-017	Flume-Bonanza	2026101	39.624	41.148	1.524	0.013
SMRB20-017	Flume-Bonanza	2026102	41.148	42.672	1.524	0.006
SMRB20-017	Flume-Bonanza	2026103	42.672	44.196	1.524	0.006
SMRB20-017	Flume-Bonanza	2026104	44.196	45.72	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026105	45.72	47.244	1.524	0.006
SMRB20-017	Flume-Bonanza	2026106	47.244	48.768	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026107	48.768	50.292	1.524	0.006
SMRB20-017	Flume-Bonanza	2026108	50.292	51.816	1.524	0.006
SMRB20-017	Flume-Bonanza	2026109	51.816	53.34	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026111	53.34	54.864	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026112	54.864	56.388	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026113	56.388	57.912	1.524	0.0025

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-017	Flume-Bonanza	2026114	57.912	59.436	1.524	0.027
SMRB20-017	Flume-Bonanza	2026115	59.436	60.96	1.524	0.005
SMRB20-017	Flume-Bonanza	2026116	60.96	62.484	1.524	0.008
SMRB20-017	Flume-Bonanza	2026117	62.484	64.008	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026118	64.008	65.532	1.524	0.005
SMRB20-017	Flume-Bonanza	2026119	65.532	67.056	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026121	67.056	68.58	1.524	0.088
SMRB20-017	Flume-Bonanza	2026122	68.58	70.104	1.524	0.067
SMRB20-017	Flume-Bonanza	2026123	70.104	71.628	1.524	0.018
SMRB20-017	Flume-Bonanza	2026124	71.628	73.152	1.524	0.053
SMRB20-017	Flume-Bonanza	2026125	73.152	74.676	1.524	0.021
SMRB20-017	Flume-Bonanza	2026127	74.676	76.2	1.524	0.063
SMRB20-017	Flume-Bonanza	2026128	76.2	77.724	1.524	0.028
SMRB20-017	Flume-Bonanza	2026129	77.724	79.248	1.524	0.01
SMRB20-017	Flume-Bonanza	2026131	79.248	80.772	1.524	0.007
SMRB20-017	Flume-Bonanza	2026132	80.772	82.296	1.524	0.01
SMRB20-017	Flume-Bonanza	2026133	82.296	83.82	1.524	0.009
SMRB20-017	Flume-Bonanza	2026134	83.82	85.344	1.524	0.009
SMRB20-017	Flume-Bonanza	2026135	85.344	86.868	1.524	0.013
SMRB20-017	Flume-Bonanza	2026136	86.868	88.392	1.524	0.012
SMRB20-017	Flume-Bonanza	2026137	88.392	89.916	1.524	0.016
SMRB20-017	Flume-Bonanza	2026138	89.916	91.44	1.524	0.014
SMRB20-017	Flume-Bonanza	2026139	91.44	92.964	1.524	0.026
SMRB20-017	Flume-Bonanza	2026141	92.964	94.488	1.524	0.03
SMRB20-017	Flume-Bonanza	2026142	94.488	96.012	1.524	0.017
SMRB20-017	Flume-Bonanza	2026143	96.012	97.536	1.524	0.027
SMRB20-017	Flume-Bonanza	2026144	97.536	99.06	1.524	0.029
SMRB20-017	Flume-Bonanza	2026145	99.06	100.584	1.524	0.023
SMRB20-017	Flume-Bonanza	2026146	100.584	102.108	1.524	0.013
SMRB20-017	Flume-Bonanza	2026147	102.108	103.632	1.524	0.01
SMRB20-017	Flume-Bonanza	2026148	103.632	105.156	1.524	0.014
SMRB20-017	Flume-Bonanza	2026149	105.156	106.68	1.524	0.022
SMRB20-017	Flume-Bonanza	2026151	106.68	108.204	1.524	0.011
SMRB20-017	Flume-Bonanza	2026152	108.204	109.728	1.524	0.01
SMRB20-017	Flume-Bonanza	2026153	109.728	111.252	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026154	111.252	112.776	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026155	112.776	114.3	1.524	0.007
SMRB20-017	Flume-Bonanza	2026156	114.3	115.824	1.524	0.007
SMRB20-017	Flume-Bonanza	2026157	115.824	117.348	1.524	0.011
SMRB20-017	Flume-Bonanza	2026158	117.348	118.872	1.524	0.017
SMRB20-017	Flume-Bonanza	2026159	118.872	120.396	1.524	0.018
SMRB20-017	Flume-Bonanza	2026161	120.396	121.92	1.524	0.019
SMRB20-017	Flume-Bonanza	2026162	121.92	123.444	1.524	0.015
SMRB20-017	Flume-Bonanza	2026163	123.444	124.968	1.524	0.014
SMRB20-017	Flume-Bonanza	2026164	124.968	126.492	1.524	0.008
SMRB20-017	Flume-Bonanza	2026165	126.492	128.016	1.524	0.011
SMRB20-017	Flume-Bonanza	2026166	128.016	129.54	1.524	0.012
SMRB20-017	Flume-Bonanza	2026167	129.54	131.064	1.524	0.02
SMRB20-017	Flume-Bonanza	2026168	131.064	132.588	1.524	0.013
SMRB20-017	Flume-Bonanza	2026169	132.588	134.112	1.524	0.023
SMRB20-017	Flume-Bonanza	2026171	134.112	135.636	1.524	0.012
SMRB20-017	Flume-Bonanza	2026172	135.636	137.16	1.524	0.017
SMRB20-017	Flume-Bonanza	2026173	137.16	138.684	1.524	0.008
SMRB20-017	Flume-Bonanza	2026174	138.684	140.208	1.524	0.006

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-017	Flume-Bonanza	2026175	140.208	141.732	1.524	0.01
SMRB20-017	Flume-Bonanza	2026177	141.732	143.256	1.524	0.011
SMRB20-017	Flume-Bonanza	2026178	143.256	144.78	1.524	0.031
SMRB20-017	Flume-Bonanza	2026179	144.78	146.304	1.524	0.011
SMRB20-017	Flume-Bonanza	2026181	146.304	147.828	1.524	0.011
SMRB20-017	Flume-Bonanza	2026182	147.828	149.352	1.524	0.053
SMRB20-017	Flume-Bonanza	2026183	149.352	150.876	1.524	0.014
SMRB20-017	Flume-Bonanza	2026184	150.876	152.4	1.524	0.015
SMRB20-017	Flume-Bonanza	2026185	152.4	153.924	1.524	0.028
SMRB20-017	Flume-Bonanza	2026186	153.924	155.448	1.524	0.044
SMRB20-017	Flume-Bonanza	2026187	155.448	156.972	1.524	1.701
SMRB20-017	Flume-Bonanza	2026188	156.972	158.496	1.524	4.698
SMRB20-017	Flume-Bonanza	2026189	158.496	160.02	1.524	1.637
SMRB20-017	Flume-Bonanza	2026191	160.02	161.544	1.524	0.243
SMRB20-017	Flume-Bonanza	2026192	161.544	163.068	1.524	0.105
SMRB20-017	Flume-Bonanza	2026193	163.068	164.592	1.524	0.055
SMRB20-017	Flume-Bonanza	2026194	164.592	166.116	1.524	0.042
SMRB20-017	Flume-Bonanza	2026195	166.116	167.64	1.524	0.033
SMRB20-017	Flume-Bonanza	2026196	167.64	169.164	1.524	0.036
SMRB20-017	Flume-Bonanza	2026197	169.164	170.688	1.524	0.031
SMRB20-017	Flume-Bonanza	2026198	170.688	172.212	1.524	0.026
SMRB20-017	Flume-Bonanza	2026199	172.212	173.736	1.524	0.024
SMRB20-017	Flume-Bonanza	2026201	173.736	175.26	1.524	0.027
SMRB20-017	Flume-Bonanza	2026202	175.26	176.784	1.524	0.018
SMRB20-017	Flume-Bonanza	2026203	176.784	178.308	1.524	0.013
SMRB20-017	Flume-Bonanza	2026204	178.308	179.832	1.524	0.011
SMRB20-017	Flume-Bonanza	2026205	179.832	181.356	1.524	0.019
SMRB20-017	Flume-Bonanza	2026206	181.356	182.88	1.524	0.013
SMRB20-017	Flume-Bonanza	2026207	182.88	184.404	1.524	0.018
SMRB20-017	Flume-Bonanza	2026208	184.404	185.928	1.524	0.02
SMRB20-017	Flume-Bonanza	2026209	185.928	187.452	1.524	0.01
SMRB20-017	Flume-Bonanza	2026211	187.452	188.976	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026212	188.976	190.5	1.524	0.006
SMRB20-017	Flume-Bonanza	2026213	190.5	192.024	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026214	192.024	193.548	1.524	0.005
SMRB20-017	Flume-Bonanza	2026215	193.548	195.072	1.524	0.006
SMRB20-017	Flume-Bonanza	2026216	195.072	196.596	1.524	0.005
SMRB20-017	Flume-Bonanza	2026217	196.596	198.12	1.524	0.007
SMRB20-017	Flume-Bonanza	2026218	198.12	199.644	1.524	0.0025
SMRB20-017	Flume-Bonanza	2026219	199.644	201.168	1.524	0.008
SMRB20-018	Flume-Bonanza	2026221	0	1.524	1.524	0.031
SMRB20-018	Flume-Bonanza	2026222	1.524	3.048	1.524	0.01
SMRB20-018	Flume-Bonanza	2026223	3.048	4.572	1.524	0.049
SMRB20-018	Flume-Bonanza	2026224	4.572	6.096	1.524	0.031
SMRB20-018	Flume-Bonanza	2026225	6.096	7.62	1.524	0.012
SMRB20-018	Flume-Bonanza	2026227	7.62	9.144	1.524	0.007
SMRB20-018	Flume-Bonanza	2026228	9.144	10.668	1.524	0.008
SMRB20-018	Flume-Bonanza	2026229	10.668	12.192	1.524	0.01
SMRB20-018	Flume-Bonanza	2026231	12.192	13.716	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026232	13.716	15.24	1.524	0.007
SMRB20-018	Flume-Bonanza	2026233	15.24	16.764	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026234	16.764	18.288	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026235	18.288	19.812	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026236	19.812	21.336	1.524	0.0025

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-018	Flume-Bonanza	2026237	21.336	22.86	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026238	22.86	24.384	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026239	24.384	25.908	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026241	25.908	27.432	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026242	27.432	28.956	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026243	28.956	30.48	1.524	0.009
SMRB20-018	Flume-Bonanza	2026244	30.48	32.004	1.524	0.014
SMRB20-018	Flume-Bonanza	2026245	32.004	33.528	1.524	0.013
SMRB20-018	Flume-Bonanza	2026246	33.528	35.052	1.524	0.02
SMRB20-018	Flume-Bonanza	2026247	35.052	36.576	1.524	0.132
SMRB20-018	Flume-Bonanza	2026248	36.576	38.1	1.524	0.036
SMRB20-018	Flume-Bonanza	2026249	38.1	39.624	1.524	0.304
SMRB20-018	Flume-Bonanza	2026251	39.624	41.148	1.524	0.015
SMRB20-018	Flume-Bonanza	2026252	41.148	42.672	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026253	42.672	44.196	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026254	44.196	45.72	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026255	45.72	47.244	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026256	47.244	48.768	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026257	48.768	50.292	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026258	50.292	51.816	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026259	51.816	53.34	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026261	53.34	54.864	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026262	54.864	56.388	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026263	56.388	57.912	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026264	57.912	59.436	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026265	59.436	60.96	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026266	60.96	62.484	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026267	62.484	64.008	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026268	64.008	65.532	1.524	0.0025
SMRB20-018	Flume-Bonanza	2026269	65.532	67.056	1.524	0.0025
SMRB20-019	Flume-Bonanza	2026271	0	1.524	1.524	0.011
SMRB20-019	Flume-Bonanza	2026272	1.524	3.048	1.524	0.006
SMRB20-019	Flume-Bonanza	2026273	3.048	4.572	1.524	0.0025
SMRB20-019	Flume-Bonanza	2026274	4.572	6.096	1.524	0.0025
SMRB20-019	Flume-Bonanza	2026275	6.096	7.62	1.524	0.0025
SMRB20-019	Flume-Bonanza	2026277	7.62	9.144	1.524	0.012
SMRB20-019	Flume-Bonanza	2026278	9.144	10.668	1.524	0.0025
SMRB20-019	Flume-Bonanza	2026279	10.668	11.2776	0.6096	0.007
SMRB20-020	Flume-Bonanza	2026281	0	1.524	1.524	0.006
SMRB20-020	Flume-Bonanza	2026282	1.524	3.048	1.524	0.0025
SMRB20-020	Flume-Bonanza	2026283	3.048	4.572	1.524	0.0025
SMRB20-020	Flume-Bonanza	2026284	4.572	6.096	1.524	0.0025
SMRB20-020	Flume-Bonanza	2026285	6.096	7.62	1.524	0.0025
SMRB20-020	Flume-Bonanza	2026286	7.62	9.144	1.524	0.0025
SMRB20-021	Flume	2026287	0	1.524	1.524	0.0025
SMRB20-021	Flume	2026288	1.524	3.048	1.524	0.0025
SMRB20-021	Flume	2026289	3.048	4.572	1.524	0.0025
SMRB20-021	Flume	2026291	4.572	6.096	1.524	0.0025
SMRB20-021	Flume	2026292	6.096	7.62	1.524	0.0025
SMRB20-021	Flume	2026293	7.62	9.144	1.524	0.0025
SMRB20-021	Flume	2026294	9.144	10.668	1.524	0.0025
SMRB20-021	Flume	2026295	10.668	12.192	1.524	0.006
SMRB20-022	Flume	2026296	0	1.524	1.524	0.0025
SMRB20-022	Flume	2026297	1.524	3.048	1.524	0.005

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-022	Flume	2026298	3.048	4.572	1.524	0.0025
SMRB20-022	Flume	2026299	4.572	6.096	1.524	0.0025
SMRB20-022	Flume	2026301	6.096	7.62	1.524	0.0025
SMRB20-022	Flume	2026302	7.62	9.144	1.524	0.0025
SMRB20-022	Flume	2026303	9.144	10.668	1.524	0.0025
SMRB20-022	Flume	2026304	10.668	12.192	1.524	0.0025
SMRB20-022	Flume	2026305	12.192	13.716	1.524	0.0025
SMRB20-022	Flume	2026306	13.716	15.24	1.524	0.0025
SMRB20-023	Flume	2026307	0	1.524	1.524	0.0025
SMRB20-023	Flume	2026308	1.524	3.048	1.524	0.007
SMRB20-023	Flume	2026309	3.048	4.572	1.524	0.0025
SMRB20-023	Flume	2026311	4.572	6.096	1.524	0.0025
SMRB20-023	Flume	2026312	6.096	7.62	1.524	0.0025
SMRB20-023	Flume	2026313	7.62	9.144	1.524	0.0025
SMRB20-023	Flume	2026314	9.144	10.668	1.524	0.0025
SMRB20-023	Flume	2026315	10.668	12.192	1.524	0.0025
SMRB20-023	Flume	2026316	12.192	13.716	1.524	0.0025
SMRB20-023	Flume	2026317	13.716	15.24	1.524	0.0025
SMRB20-023	Flume	2026318	15.24	16.764	1.524	0.007
SMRB20-023	Flume	2026319	16.764	18.288	1.524	0.0025
SMRB20-023	Flume	2026321	18.288	19.812	1.524	0.005
SMRB20-023	Flume	2026322	19.812	21.336	1.524	0.0025
SMRB20-023	Flume	2026323	21.336	22.86	1.524	0.0025
SMRB20-023	Flume	2026324	22.86	24.384	1.524	0.0025
SMRB20-023	Flume	2026325	24.384	25.908	1.524	0.0025
SMRB20-023	Flume	2026327	25.908	27.432	1.524	0.0025
SMRB20-023	Flume	2026328	27.432	28.956	1.524	0.005
SMRB20-023	Flume	2026329	28.956	30.48	1.524	0.009
SMRB20-023	Flume	2026331	30.48	32.004	1.524	0.0025
SMRB20-023	Flume	2026332	32.004	33.528	1.524	0.0025
SMRB20-023	Flume	2026333	33.528	35.052	1.524	0.0025
SMRB20-023	Flume	2026334	35.052	36.576	1.524	0.005
SMRB20-023	Flume	2026335	36.576	38.1	1.524	0.0025
SMRB20-023	Flume	2026336	38.1	39.624	1.524	0.0025
SMRB20-023	Flume	2026337	39.624	41.148	1.524	0.0025
SMRB20-023	Flume	2026338	41.148	42.672	1.524	0.005
SMRB20-023	Flume	2026339	42.672	44.196	1.524	0.0025
SMRB20-023	Flume	2026341	44.196	45.72	1.524	0.0025
SMRB20-023	Flume	2026342	45.72	47.244	1.524	0.007
SMRB20-023	Flume	2026343	47.244	48.768	1.524	0.005
SMRB20-023	Flume	2026344	48.768	50.292	1.524	0.006
SMRB20-023	Flume	2026345	50.292	51.816	1.524	0.005
SMRB20-023	Flume	2026346	51.816	53.34	1.524	0.005
SMRB20-023	Flume	2026347	53.34	54.864	1.524	0.0025
SMRB20-023	Flume	2026348	54.864	56.388	1.524	0.0025
SMRB20-023	Flume	2026349	56.388	57.912	1.524	0.007
SMRB20-023	Flume	2026351	57.912	59.436	1.524	0.007
SMRB20-023	Flume	2026352	59.436	60.96	1.524	0.005
SMRB20-023	Flume	2026353	60.96	62.484	1.524	0.007
SMRB20-023	Flume	2026354	62.484	64.008	1.524	0.005
SMRB20-023	Flume	2026355	64.008	65.532	1.524	0.0025
SMRB20-023	Flume	2026356	65.532	67.056	1.524	0.006
SMRB20-023	Flume	2026357	67.056	68.58	1.524	0.0025
SMRB20-023	Flume	2026358	68.58	70.104	1.524	0.0025

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-023	Flume	2026359	70.104	71.628	1.524	0.0025
SMRB20-023	Flume	2026361	71.628	73.152	1.524	0.0025
SMRB20-023	Flume	2026362	73.152	74.676	1.524	0.0025
SMRB20-023	Flume	2026363	74.676	76.2	1.524	0.0025
SMRB20-023	Flume	2026364	76.2	77.724	1.524	0.0025
SMRB20-023	Flume	2026365	77.724	79.248	1.524	0.0025
SMRB20-023	Flume	2026366	79.248	80.772	1.524	0.0025
SMRB20-023	Flume	2026367	80.772	82.296	1.524	0.0025
SMRB20-023	Flume	2026368	82.296	83.82	1.524	0.0025
SMRB20-023	Flume	2026369	83.82	85.344	1.524	0.0025
SMRB20-023	Flume	2026371	85.344	86.868	1.524	0.0025
SMRB20-023	Flume	2026372	86.868	88.392	1.524	0.0025
SMRB20-023	Flume	2026373	88.392	89.916	1.524	0.0025
SMRB20-023	Flume	2026374	89.916	91.44	1.524	0.005
SMRB20-023	Flume	2026375	91.44	92.964	1.524	0.0025
SMRB20-023	Flume	2026377	92.964	94.488	1.524	0.006
SMRB20-023	Flume	2026378	94.488	96.012	1.524	0.0025
SMRB20-023	Flume	2026379	96.012	97.536	1.524	0.013
SMRB20-023	Flume	2026381	97.536	99.06	1.524	0.0025
SMRB20-023	Flume	2026382	99.06	100.584	1.524	0.0025
SMRB20-023	Flume	2026383	100.584	102.108	1.524	0.0025
SMRB20-023	Flume	2026384	102.108	103.632	1.524	0.006
SMRB20-023	Flume	2026385	103.632	105.156	1.524	0.0025
SMRB20-023	Flume	2026386	105.156	106.68	1.524	0.013
SMRB20-023	Flume	2026387	106.68	108.204	1.524	0.007
SMRB20-023	Flume	2026388	108.204	109.728	1.524	0.0025
SMRB20-023	Flume	2026389	109.728	111.252	1.524	0.0025
SMRB20-023	Flume	2026391	111.252	112.776	1.524	0.0025
SMRB20-023	Flume	2026392	112.776	114.3	1.524	0.008
SMRB20-023	Flume	2026393	114.3	115.824	1.524	0.0025
SMRB20-023	Flume	2026394	115.824	117.348	1.524	0.0025
SMRB20-023	Flume	2026395	117.348	118.872	1.524	0.0025
SMRB20-023	Flume	2026396	118.872	120.396	1.524	0.0025
SMRB20-023	Flume	2026397	120.396	121.92	1.524	0.0025
SMRB20-023	Flume	2026398	121.92	123.444	1.524	0.0025
SMRB20-023	Flume	2026399	123.444	124.968	1.524	0.0025
SMRB20-023	Flume	2026401	124.968	126.492	1.524	0.0025
SMRB20-023	Flume	2026402	126.492	128.016	1.524	0.0025
SMRB20-023	Flume	2026403	128.016	129.54	1.524	0.0025
SMRB20-023	Flume	2026404	129.54	131.064	1.524	0.0025
SMRB20-023	Flume	2026405	131.064	132.588	1.524	0.005
SMRB20-023	Flume	2026406	132.588	134.112	1.524	0.0025
SMRB20-023	Flume	2026407	134.112	135.636	1.524	0.0025
SMRB20-023	Flume	2026408	135.636	137.16	1.524	0.0025
SMRB20-023	Flume	2026409	137.16	138.684	1.524	0.0025
SMRB20-023	Flume	2026411	138.684	140.208	1.524	0.0025
SMRB20-023	Flume	2026412	140.208	141.732	1.524	0.0025
SMRB20-023	Flume	2026413	141.732	143.256	1.524	0.0025
SMRB20-023	Flume	2026414	143.256	144.78	1.524	0.0025
SMRB20-023	Flume	2026415	144.78	146.304	1.524	0.0025
SMRB20-023	Flume	2026416	146.304	147.828	1.524	0.0025
SMRB20-023	Flume	2026417	147.828	149.352	1.524	0.0025
SMRB20-023	Flume	2026418	149.352	150.876	1.524	0.015
SMRB20-024	Deep Creek	2026419	0	1.524	1.524	0.019

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-024	Deep Creek	2026421	1.524	3.048	1.524	0.009
SMRB20-024	Deep Creek	2026422	3.048	4.572	1.524	0.009
SMRB20-024	Deep Creek	2026423	4.572	6.096	1.524	0.006
SMRB20-024	Deep Creek	2026424	6.096	7.62	1.524	0.0025
SMRB20-024	Deep Creek	2026425	7.62	9.144	1.524	0.005
SMRB20-024	Deep Creek	2026427	9.144	10.668	1.524	0.011
SMRB20-024	Deep Creek	2026428	10.668	12.192	1.524	0.059
SMRB20-024	Deep Creek	2026429	12.192	13.716	1.524	0.029
SMRB20-024	Deep Creek	2026431	13.716	15.24	1.524	0.023
SMRB20-024	Deep Creek	2026432	15.24	16.764	1.524	0.009
SMRB20-024	Deep Creek	2026433	16.764	18.288	1.524	0.015
SMRB20-024	Deep Creek	2026434	18.288	19.812	1.524	0.012
SMRB20-024	Deep Creek	2026435	19.812	21.336	1.524	0.009
SMRB20-024	Deep Creek	2026436	21.336	22.86	1.524	0.021
SMRB20-024	Deep Creek	2026437	22.86	24.384	1.524	0.007
SMRB20-024	Deep Creek	2026438	24.384	25.908	1.524	0.007
SMRB20-024	Deep Creek	2026439	25.908	27.432	1.524	0.013
SMRB20-024	Deep Creek	2026441	27.432	28.956	1.524	0.006
SMRB20-024	Deep Creek	2026442	28.956	30.48	1.524	0.009
SMRB20-024	Deep Creek	2026443	30.48	32.004	1.524	0.008
SMRB20-024	Deep Creek	2026444	32.004	33.528	1.524	0.013
SMRB20-024	Deep Creek	2026445	33.528	35.052	1.524	0.013
SMRB20-024	Deep Creek	2026446	35.052	36.576	1.524	0.024
SMRB20-024	Deep Creek	2026447	36.576	38.1	1.524	0.01
SMRB20-024	Deep Creek	2026448	38.1	39.624	1.524	0.015
SMRB20-024	Deep Creek	2026449	39.624	41.148	1.524	0.018
SMRB20-024	Deep Creek	2026451	41.148	42.672	1.524	0.034
SMRB20-024	Deep Creek	2026452	42.672	44.196	1.524	0.015
SMRB20-024	Deep Creek	2026453	44.196	45.72	1.524	0.02
SMRB20-025	Flanders	2026454	0	1.524	1.524	0.011
SMRB20-025	Flanders	2026455	1.524	3.048	1.524	0.005
SMRB20-025	Flanders	2026456	3.048	4.572	1.524	0.005
SMRB20-025	Flanders	2026457	4.572	6.096	1.524	0.006
SMRB20-025	Flanders	2026458	6.096	7.62	1.524	0.009
SMRB20-025	Flanders	2026459	7.62	9.144	1.524	0.005
SMRB20-025	Flanders	2026461	9.144	10.668	1.524	0.007
SMRB20-025	Flanders	2026462	10.668	12.192	1.524	0.034
SMRB20-025	Flanders	2026463	12.192	13.716	1.524	0.007
SMRB20-025	Flanders	2026464	13.716	15.24	1.524	0.006
SMRB20-025	Flanders	2026465	15.24	16.764	1.524	0.005
SMRB20-025	Flanders	2026466	16.764	18.288	1.524	0.006
SMRB20-025	Flanders	2026467	18.288	19.812	1.524	0.189
SMRB20-025	Flanders	2026468	19.812	21.336	1.524	0.005
SMRB20-025	Flanders	2026469	21.336	22.86	1.524	0.085
SMRB20-025	Flanders	2026471	22.86	24.384	1.524	0.005
SMRB20-025	Flanders	2026472	24.384	25.908	1.524	0.006
SMRB20-025	Flanders	2026473	25.908	27.432	1.524	0.005
SMRB20-025	Flanders	2026474	27.432	28.956	1.524	0.006
SMRB20-025	Flanders	2026475	28.956	30.48	1.524	0.0025
SMRB20-025	Flanders	2026477	30.48	32.004	1.524	0.358
SMRB20-025	Flanders	2026478	32.004	33.528	1.524	2.321
SMRB20-025	Flanders	2026479	33.528	35.052	1.524	2.485
SMRB20-025	Flanders	2026481	35.052	36.576	1.524	0.891
SMRB20-025	Flanders	2026482	36.576	38.1	1.524	0.053

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-025	Flanders	2026483	38.1	39.624	1.524	0.029
SMRB20-025	Flanders	2026484	39.624	41.148	1.524	0.019
SMRB20-025	Flanders	2026485	41.148	42.672	1.524	0.017
SMRB20-025	Flanders	2026486	42.672	44.196	1.524	0.03
SMRB20-025	Flanders	2026487	44.196	45.72	1.524	0.832
SMRB20-025	Flanders	2026488	45.72	47.244	1.524	0.024
SMRB20-025	Flanders	2026489	47.244	48.768	1.524	0.028
SMRB20-025	Flanders	2026491	48.768	50.292	1.524	0.02
SMRB20-025	Flanders	2026492	50.292	51.816	1.524	0.02
SMRB20-025	Flanders	2026493	51.816	53.34	1.524	0.012
SMRB20-025	Flanders	2026494	53.34	54.864	1.524	0.017
SMRB20-025	Flanders	2026495	54.864	56.388	1.524	0.065
SMRB20-025	Flanders	2026496	56.388	57.912	1.524	0.035
SMRB20-025	Flanders	2026497	57.912	59.436	1.524	0.01
SMRB20-025	Flanders	2026498	59.436	60.96	1.524	0.01
SMRB20-025	Flanders	2026499	60.96	62.484	1.524	0.011
SMRB20-025	Flanders	2026501	62.484	64.008	1.524	0.01
SMRB20-025	Flanders	2026502	64.008	65.532	1.524	0.009
SMRB20-025	Flanders	2026503	65.532	67.056	1.524	0.147
SMRB20-025	Flanders	2026504	67.056	68.58	1.524	2.031
SMRB20-025	Flanders	2026505	68.58	70.104	1.524	0.08
SMRB20-025	Flanders	2026506	70.104	71.628	1.524	0.184
SMRB20-025	Flanders	2026507	71.628	73.152	1.524	12
SMRB20-025	Flanders	2026508	73.152	74.676	1.524	0.063
SMRB20-025	Flanders	2026509	74.676	76.2	1.524	0.872
SMRB20-025	Flanders	2026511	76.2	77.724	1.524	4.576
SMRB20-025	Flanders	2026512	77.724	79.248	1.524	0.192
SMRB20-025	Flanders	2026513	79.248	80.772	1.524	0.077
SMRB20-025	Flanders	2026514	80.772	82.296	1.524	0.038
SMRB20-025	Flanders	2026515	82.296	83.82	1.524	0.021
SMRB20-025	Flanders	2026516	83.82	85.344	1.524	0.32
SMRB20-025	Flanders	2026517	85.344	86.868	1.524	0.042
SMRB20-025	Flanders	2026518	86.868	88.392	1.524	0.018
SMRB20-025	Flanders	2026519	88.392	89.916	1.524	0.015
SMRB20-025	Flanders	2026521	89.916	91.44	1.524	0.017
SMRB20-025	Flanders	2026522	91.44	92.964	1.524	0.013
SMRB20-025	Flanders	2026523	92.964	94.488	1.524	0.008
SMRB20-025	Flanders	2026524	94.488	96.012	1.524	0.013
SMRB20-025	Flanders	2026525	96.012	97.536	1.524	0.008
SMRB20-025	Flanders	2026527	97.536	99.06	1.524	0.008
SMRB20-025	Flanders	2026528	99.06	100.584	1.524	0.01
SMRB20-025	Flanders	2026529	100.584	102.108	1.524	0.009
SMRB20-025	Flanders	2026531	102.108	103.632	1.524	0.01
SMRB20-025	Flanders	2026532	103.632	105.156	1.524	0.015
SMRB20-025	Flanders	2026533	105.156	106.68	1.524	0.011
SMRB20-026	Flanders	2026534	0	1.524	1.524	0.022
SMRB20-026	Flanders	2026535	1.524	3.048	1.524	0.007
SMRB20-026	Flanders	2026536	3.048	4.572	1.524	0.011
SMRB20-026	Flanders	2026537	4.572	6.096	1.524	0.006
SMRB20-026	Flanders	2026538	6.096	7.62	1.524	0.009
SMRB20-026	Flanders	2026539	7.62	9.144	1.524	0.01
SMRB20-026	Flanders	2026541	9.144	10.668	1.524	0.014
SMRB20-026	Flanders	2026542	10.668	12.192	1.524	0.022
SMRB20-026	Flanders	2026543	12.192	13.716	1.524	0.021

Hole ID	Prospect	SampleID	From (m)	To (m)	Interval (m)	Au (g/t)
SMRB20-026	Flanders	2026544	13.716	15.24	1.524	0.006
SMRB20-026	Flanders	2026545	15.24	16.764	1.524	0.009
SMRB20-026	Flanders	2026546	16.764	18.288	1.524	0.014
SMRB20-026	Flanders	2026547	18.288	19.812	1.524	0.009
SMRB20-026	Flanders	2026548	19.812	21.336	1.524	0.135
SMRB20-026	Flanders	2026549	21.336	22.86	1.524	0.053
SMRB20-026	Flanders	2026551	22.86	24.384	1.524	1.525
SMRB20-026	Flanders	2026552	24.384	25.908	1.524	0.232
SMRB20-026	Flanders	2026553	25.908	27.432	1.524	0.046
SMRB20-026	Flanders	2026554	27.432	28.956	1.524	0.079
SMRB20-026	Flanders	2026555	28.956	30.48	1.524	0.09
SMRB20-026	Flanders	2026556	30.48	32.004	1.524	0.196
SMRB20-026	Flanders	2026557	32.004	33.528	1.524	0.316
SMRB20-026	Flanders	2026558	33.528	35.052	1.524	0.414
SMRB20-026	Flanders	2026559	35.052	36.576	1.524	0.089
SMRB20-026	Flanders	2026561	36.576	38.1	1.524	0.096
SMRB20-026	Flanders	2026562	38.1	39.624	1.524	0.066
SMRB20-026	Flanders	2026563	39.624	41.148	1.524	0.047
SMRB20-026	Flanders	2026564	41.148	42.672	1.524	0.05
SMRB20-026	Flanders	2026565	42.672	44.196	1.524	0.057