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A quantitative analysis of alteration in the Carbon Leader Reef in the West Wits Line Goldfield: an application of Shortwave Infrared Reflectance Spectroscopy

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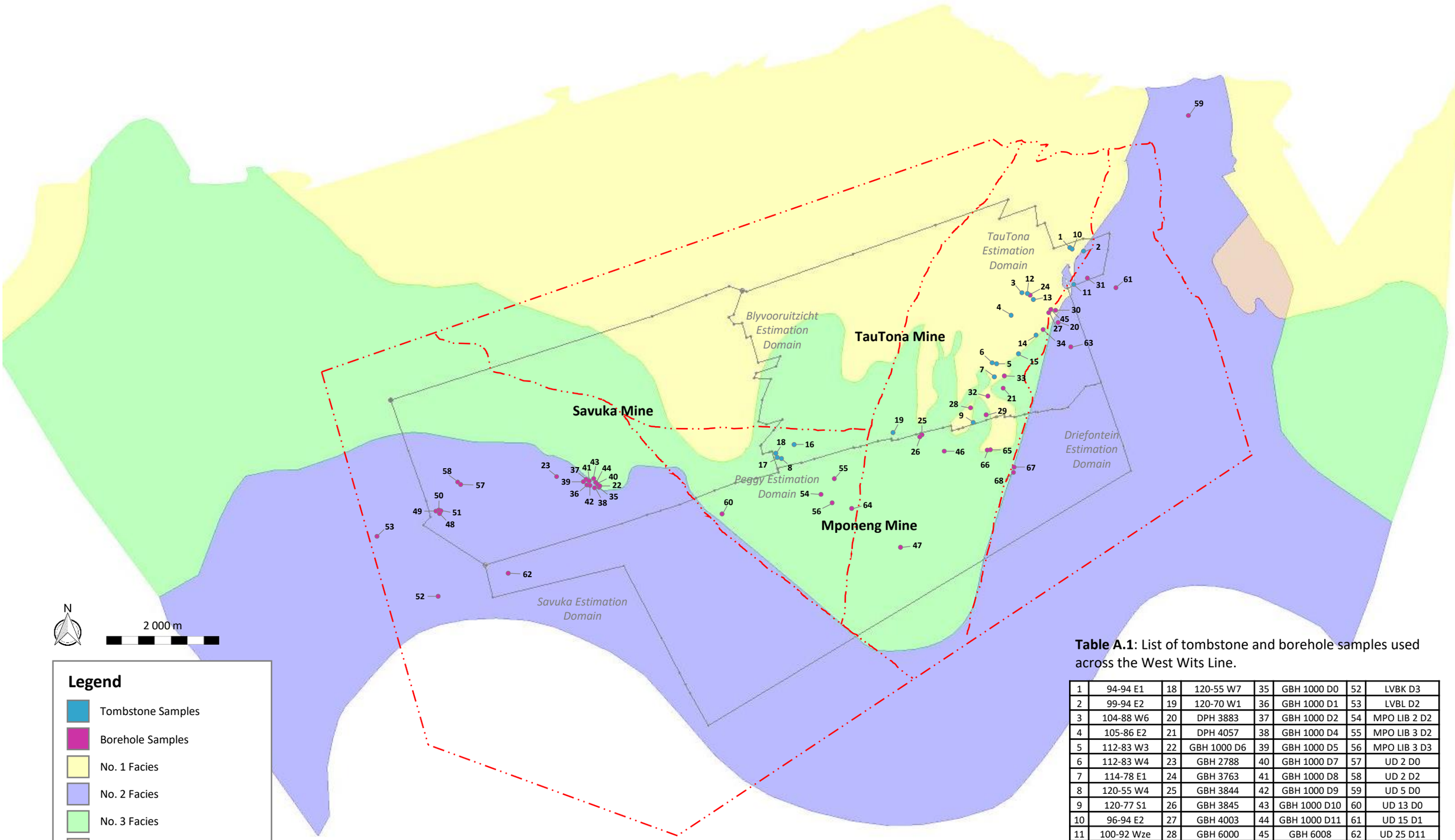


***Figure A.1**: Map of the tombstone and borehole samples relative to the Carbon Leader Reef facies types and estimation domains (Burnett et al., 2015; In House Report, 2017).*

Table A.1: List of tombstone and borehole samples used across the West Wits Line.

1	94-94 E1	18	120-55 W7	35	GBH 1000 D0	52	LVBK D3
2	99-94 E2	19	120-70 W1	36	GBH 1000 D1	53	LVBL D2
3	104-88 W6	20	DPH 3883	37	GBH 1000 D2	54	MPO LIB 2 D2
4	105-86 E2	21	DPH 4057	38	GBH 1000 D4	55	MPO LIB 3 D2
5	112-83 W3	22	GBH 1000 D6	39	GBH 1000 D5	56	MPO LIB 3 D3
6	112-83 W4	23	GBH 2788	40	GBH 1000 D7	57	UD 2 D0
7	114-78 E1	24	GBH 3763	41	GBH 1000 D8	58	UD 2 D2
8	120-55 W4	25	GBH 3844	42	GBH 1000 D9	59	UD 5 D0
9	120-77 S1	26	GBH 3845	43	GBH 1000 D10	60	UD 13 D0
10	96-94 E2	27	GBH 4003	44	GBH 1000 D11	61	UD 15 D1
11	100-92 Wze	28	GBH 6000	45	GBH 6008	62	UD 25 D11
12	104-88 E1A	29	GBH 6001	46	LIB 120 SW1 D0	63	UD 32 D8
13	104-88 W7	30	GBH 6003	47	LVB 18 D0	64	UD 33 D15
14	109-87 E2	31	GBH 6004	48	LVBI D2	65	UD 36 D4
15	112-84 Rse	32	GBH 6014	49	LVBI D5	66	UD 36 D7
16	120-55 NE7	33	GBH 6028	50	LVBI D7	67	UD 37 D1
17	120-55 W5	34	GBH 6036	51	LVBI D10	68	UD 37 D5