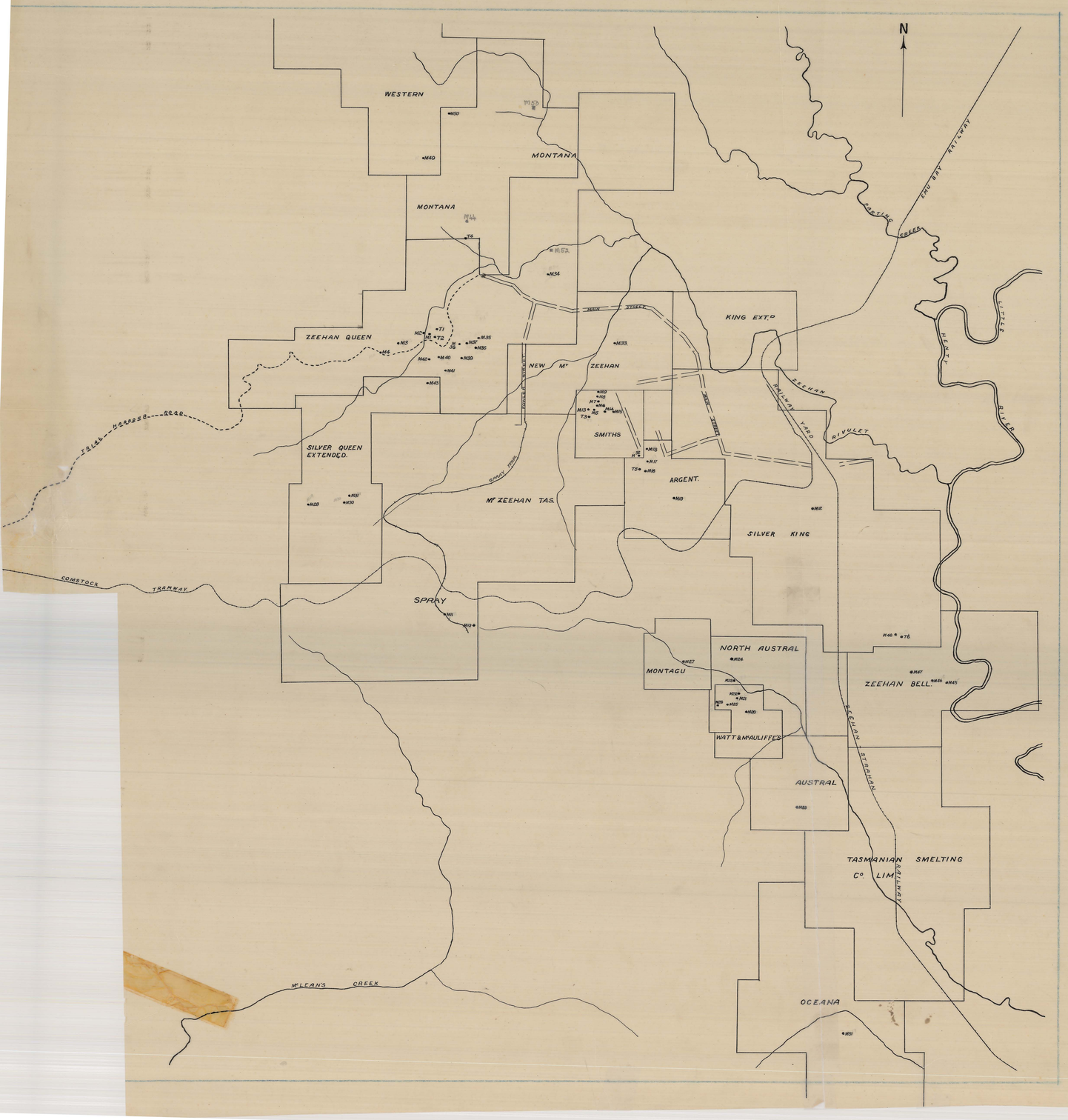

Summary of Information Zeehan Dumps.											
Dump Number	Assay % Pb.	Assay Ozs Ag.	Assay % Zn.	Assay % Cu. Pb.	Volume Cub. Ft.	Tonnage (Vol. ÷ 20)	Metal Content Tons Pb.	Metal Content Ozs Ag	Metal Content Tons Zn	Metal Content Tons Cu/Pb	Remarks.
M.1.	2.30	2.80	1.00	0.10	15,400	770	17.70	2,156	7.7	0.77	QUEEN
M.2.	2.30	2.00	0.50	0.15	216,850	10,790	248.17	21,580	53.9	16.19	"
M.3.	1.40	1.20	1.50	0.20	34,130	1,710	23.94	2,052	25.65	3.42	"
M.4.	1.80	2.00	1.50	0.20	89,340	4,470	80.46	8,940	67.05	8.94	"
M.5.	1.30	1.20	1.20	0.10	125,170	6,260	81.38	7,512	75.12	6.26	FLORENCE (ALT. SMITHS)
M.6.	4.50	3.20	1.50	0.70	11,300	560	25.20	1,792	8.40	3.92	"
M.7.	4.00	3.70	1.30	1.50	6,300	320	12.80	1,184	4.16	5.12	"
M.8.	1.20	1.00	0.20	0.20	12,500	630	7.56	630	1.26	1.26	"
M.9.	3.60	1.40	1.30	0.50	27,600	1,380	49.68	1,932	17.94	6.90	"
M.10.	2.90	4.30	0.20	-	158,250	8,000					SPRAY
M.11.	4.00	3.40	1.00	—	8,300	420					"
M.12.	1.91	1.03	1.53	0.0	19600	980	18.72	1,009	14.99	—	KING.
M.13.	1.40	1.60	0.50		128,200	6,410	89.74	10,256	32.05		FLORENCE
M.14.	2.90	1.80	1.00		9,300	470	13.63	846	4.70		"
M.15.	3.50	3.90	1.00		21,700	1,080	37.80	4,212	10.80		"
M.16.	2.60	3.90	0.70		172,700	8,630	224.38	33,657	60.41		ARGENT.
M.17.	4.80	3.80	0.20		25,700	1,290	61.92	4,902	9.03		"
M.18.	4.10	4.00	0.20		10,960	550	22.55	2,200	1.10		"
M.19.					43,300	2,160					"
M.20.											WATT & McAULIFFE'S.
M.21.											WATT & McAULIFFE'S.
M.22.											" "
M.23.											NORTH AUSTRAL
M.24.											" "
M.25.											WATT & McAULIFFE'S
M.26.											" "
M.27.											MONTAGU.
M.28.											AUSTRAL.
M.29.	5.10	4.50	1.10		37,300	1,870	95.37	8,415	20.57		NIKE
M.30.	1.70	1.40	0.40		112,200	5,610	95.37	7,854	22.44		"
M.31.	3.60	3.0	0.30		13,600	680	24.48	2,040	2.04		"
M.32.	0.90	1.20	0.10		31,700	1,590	14.31	1,908	1.50		FLORENCE
M.33	2.27	2.42	1.92	0.23							NEW Mt ZEEHAN.
M.34.	2.43	2.20	0.18	0.01	422,400	21,120	512.73	46,464	37.99	2.11	MONTANA (No 2)
M.35.	0.70	0.65	0.50	—	20,500	1,020	7.14	663	5.10	—	QUEEN
M.36.	0.45	0.60	0.05	—	2,000	100	0.45	60	0.05	—	"
M.37.	4.15	4.65	1.05	0.50	7,600	380	15.77	1,691	3.99	1.9	"
M.38.	0.60	0.45	0.40	—	17,100	850	5.10	382	3.40	—	"
M.39.	1.73	2.30	—	0.15	55,500	2,780	48.09	6,394	—	4.17	"
M.40.	0.15	0.60	—	—	53,100	2,650	3.97	1,590	—	—	"
M.41 A.					22,620	1,130					"
" B.	5.80	5.40	0.80	0.23	5,000	250	87.13	8,290	10.28	3.63	"
" C.					3,000	150					"
M.42.	0.40	0.90	—	—	12,500	630	2.52	567	—	—	"
M.43.	3.35	2.50	0.45	0.40	11,500	570	19.10	1,425	2.57	2.28	"
M.44.											Montana No1.
M.45.											BELL
M.46.											"
M.47.	3.27	1.20	2.17	0.16	196,700	9,840	321.77	11,808	213.33	13.78	"
M.48.					44,400	2,220					"
M.49.	1.51	2.10	0.81	0.97	132,100	6,600	99.66	13,860	53.46	4.62	WESTERN
M.50.	3.30	3.19	0.78	0.41							"
M.51.											OCEANA
M.52.											Simpsons
T.1.	2.90	4.10	0.80	0.40	61,850	3,090.	89.61	12,669	24.72	12.36	QUEEN
T.2.	4.00	5.10	0.30	0.40	49,230	2,460	98.40	12,546	7.38	9.84	"
T.3.					57800	2,890					FLORENCE.
T.4.	1.73	3.26	1.90	0.13							MONTANA (No 1)
T.5.											ARGENT.
T.6.					97,200	4,860					SOUTH KING (BELL)
M.53											Tasmanian Crown
N. GRADE/TON	2.34	2.06	0.74	0.10	TOTAL	108,390	2557	238,386	803	101	
PLUS. GRADE UNKNOWN						13,410					
					TOTAL TONNAGE	121,800					

— ZEEHAN EXPLORATIONS —

— SKETCH PLAN SHOWING APPROX. —

— POSITIONS OF MINE DUMPS. —

— SCALE 1 in. = 833 FT. —

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