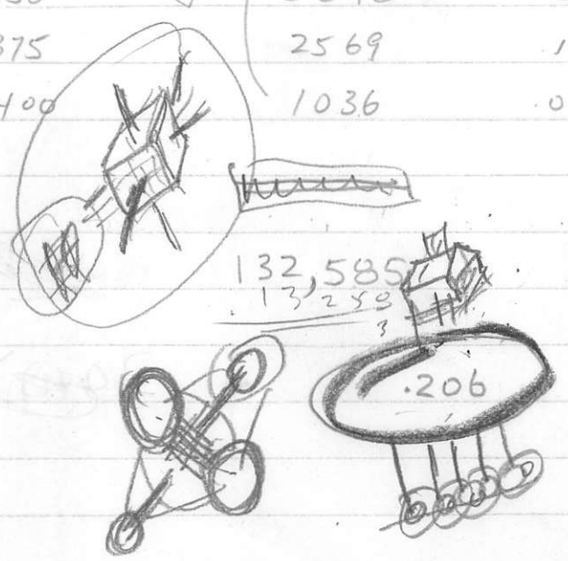
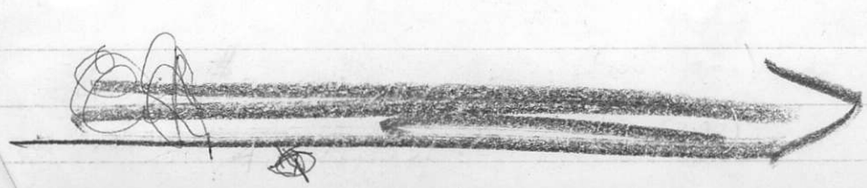
MEASURED ORE — DUSTY MAC ORE RESERVES — Dusty Mac 823908

SECTION		Tonnage	oz/ton Au	Tx Au	oz/ton Ag	Tx Ag
		280	.040	11.20	1.10	308.00
9800		500	.100	50.00	0.65	325.00
9825		4660	.179	834.14	3.27	15,238.20
9850		1015	.076	77.14	3.00	3,045.00
9875		1900	.420	798.00	3.20	6080.00
9900		2303	.132	303.10	1.84	4,237.52
9925		2460	.098	241.08	1.73	4,255.80
9950		2230	.644	1436.12	6.45	14,383.50
9975		1357	.074	100.42	1.14	1,546.98
		315	.041	12.92	4.85	1,527.75
10,000	(unchanged)	7369	.301	2,218.07	8.62	63,520.78
10,025	"	5817	.170	988.89	6.10	35,483.70
10,050	"	7454	.233	1736.78	4.26	31,754.04
10,075	[2 holes]	6450	.203	1309.35	3.66	23,607.00
10,100	(Counted deeper)	6150	.200	1230.00	3.62	22,263.00
10,125	(3 holes)	14,072	.160	2251.52	3.26	45,874.72
10,150	(3 holes)	14,253	.157	2237.72	3.36	47,890.08
10,175	(2 holes)	8581	.212	1819.17	3.86	33,122.66
10,200	(2 holes)	8448	.263	2221.82	4.23	35,735.04
10 225		5454	.360	1963.44	4.87	26,560.98
10,250		5017	.144	722.45	1.49	7,472.35
10,275		7078	.254	1797.81	2.40	16,987.20
10,300		6945	.124	861.18	1.99	13,820.55
10,325		6024	.137	825.29	1.77	10,662.48
10,350		2848	.279	794.59	2.14	6,094.72
10,375		2569	.140	359.66	1.51	3,879.19
10,400		1036	.092	95.31	1.48	1533.28
				27,297.17		477,209.52

26,971





20.60
8.64
29.24

24.93
10.44
35.37

PROBABLE ORE

Section	Tonnage	oz/ton Au	Tx Au	oz/ton Ag	Tx Ag
9900	4084	.062	253.21	1.05	4288.20
	206	.040	8.24	1.60	329.60
9925	242	.090	21.78	2.10	508.20
9950	160	.300	48.00	4.20	672.00
9975	3891	.071	276.26	.94	365.75
10,000	1449	.230	333.27	5.65	8186.85
	250	.330	825.00	.27	675.00
10,050	550	.046	25.30	.36	198.00
10,075	606	.020	12.12	1.40	848.40
	630	.115	72.45	.22	138.60
10,100	1151	.047	54.09	.50	575.50
	1260	.030	37.80	.85	1071.00
	824	.070	57.68	.60	494.40
10,125	412	.07	28.84	3.00	1236.00
	2097	.160	335.52	3.26	6836.22
10,150	600	.040	24.00	1.80	1080.00
10,175	2500	.212	530.00	3.86	9650.00
	380	.040	15.20	.30	114.00
10,250	1139	.144	164.02	1.49	1697.11
10,300 →	1000	.051	51.00	.88	880.00
10,325	242	.019	4.59	.14	33.88
	23,673		3178.37		39,878.71
			.134		1.68
					13.40
					4.03
					$17.43

POSSIBLE ORE

9850		.070	56.00	1.80	1440.00
10,000	320	.050	16.00	.30	96.00
10,100	1000	.070	70.00	1.3	1300.00
10,175	2250	.212	477.00	3.86	8685.00
10,225	1350	.360	486.00	4.87	6574.50
	5720		1105.00		18,095.00
			.193		3.16
					19.30
					7.58
					$26.88

TOTAL ~~158,478~~ (60,000) 161,178

4,630,000

5,605,366.80

ROCK WASTE

13.000 × .02 = 260.00

9800	500	.015	7.50	.60	300.0
9825	1000	.010	10.0	.30	300.0
~~OB~~	~~175~~				
9850	1025	.013	13.3	.70	717.5
9875	645	.012	7.7	.20	129.0
9900	569	.003	1.7	.31	176.4
9925	812	.003	2.4	.33	267.9
9950	85	.003	.3	.35	29.8
9975	364	.020	7.3	1.00	364.0
	618	.010	6.2	.35	216.3
10000	2108	NIL	0	TR	0
~~OVERBURDEN~~	~~950~~				
10,025	606	TR	0	.50	303.0
~~OB~~	~~350~~				
10,050	3906	.008	31.2	.27	1054.6
~~OB~~	1006	0		0	
10,075	5090	.008	40.7	.24	1221.6
—	485	.008	3.9	.26	126.1
10,100	485	.010	4.9	.45	218.2
	1454	.010	14.54	.10	145.4
10,125 →	9400	.019	178.6	.28	2632.0
10,150	9800	.024	235.2	.23	2254.0
10,175	7926	.020	158.5	.25	1981.5
~~OB~~	~~870~~	0		—	
10,200	5292	.016	84.7	.29	1534.7
~~OB~~	~~750~~				
10,225	2097	.010	20.9	.20	419.4
	303	.013	3.9	.19	57.6
10,250	2024	.015	30.4	.28	568.7
	388	.020	7.8	.60	232.8
10,275	558	.015	8.4	.51	284.5
	1406	.025	35.1	.30	421.8
	2218	.008	17.7	.12	266.2
~~OB~~	~~212~~	—		—	
10,300	3510	.020	70.2	.25	877.5
~~OB~~	~~720~~	—		—	
10,325	2060	.015	30.9	.44	906.4
	327	.013	4.2	.07	22.9
~~OB~~	~~100~~	—		—	

L-3

			Au	Ag
HOLE	462	28 - 50	Tr	0.02
		50 - 70	Tr.	0.02
		70 - 90	0.020	0.07
		90 - 100	0.010	0.04