

824001

DUSTY MAC DRILLING RESULTS
SUMMARY OF PRECIOUS METAL
INTERSECTIONS

DM-1 69.7-70.5M (.8M) A Quartz-Carbonate Vein Breccia similar to Quartz Breccia's in the pit.

Assay 109.4g Ag, 1.02g Au / .8M

* 70.5-72.0M (1.5M) in pyritic alteration adjacent to the vein which ran 27.1g Ag / 1.5M

This section is a vertical fault zone related to the Pit area

DM-2

A section from 67.2-81.2M (14.0M) is a zone with Quartz Vein fragments in a healed breccia? The unit appears conformable but maybe a vertical structure

The best section 77.7-79.2M (1.5M) runs 52.5g Ag and 3.62g Au.

The whole section is anomalous in Au and Ag ranging from ~~6.6~~ - 52.5g Ag and ~~10~~ - 3620ppb Au. Averages are 6.6g Ag and 383ppb Au.

This intersection may again be related to the Dusty Mac Pit.

DM-3

A Section from 62.4-63.9M (1.5M) runs 1.6g Ag and 1.07g Au in a near vertical fault zone with 40% py in a bleached and celadonite altered section with early stage Quartz Vein fragments. The rest of the fault has anomalous Au values 63.9-70.4 with low Ag values and Au values ranging from 22-141ppb.

DM-4

The only anomalous zone was an interval from 23.2-26.2 M (3.0M) which averaged 1.6g Ag and 191 ppb Au in what appears to be a stratigraphic horizon with Chalcedony fragments and Chalcedony ~~is~~ and Fluorite veinlets.

DM-6 A Chalcedonic Quartz-Breccia core within the pyritic core of the "A" zone was anomalous. The interval from 62.8-67.7M (4.9M) averaged 140 ppb Au and 3.0 ppm Ag.

DM-9 A section from 88.6-90.1M (1.5) ran .8g Ag and 200ppb. This section contained 10-15% Py in moderately silicified "A" zone material and is a spot anomaly indicating the erratic nature of the gold.

DM-10 A very erratic intersection from 79.7-81.2M (1.5M) in a vertical pyritic altered section of the "A" Zone, ran 2.2g Ag and 3.25g Au. The section had no obvious distinguishing features from the zone around it which had no significant Au values.

A Section from 98.0-101.8 (3.8M) ran an average of 1.8g Ag and 246 ppb in an Andesite Lahar with Chalcedony fragments at the end of the hole. This section has visible cpy? and was anticipated to run better.

GE 04/08/88

1988 DM DRILL RESULTS - SIGNIFICANT KICKS

(Au > 100 ppb or large widths*)

ASSAYS

HOLE #	SAMPLE #	INTERVAL (m)	LENGTH (m)	Ag (ppm)	Au (ppb)	ASSAYS	
						Ag (g/tonne)	Au (g/tonne)
1	BCD12056	69.7-70.5	1.5	108	1020	109.4	1.02
2	BCD12103	67.2-68.7	1.5	3.1	180		
2	BCD12343	77.7-79.2	1.5	42.0	3280	52.5	3.62
2	BCD12112	111.0-112.5	1.5	.4	125		
*2	BCD12103-07 J 12340-43	67.2-81.2	14.0	Range	10 - 3280	ppb Au	
3	BCD12122	62.4-63.9	1.5	1.3	1000	1.6	1.07
3	BCD12123	63.9-65.4	1.5	.9	141		
3	BCD12126	68.4-70.4	2.0	1.3	130		
3	BCD12132	105.9-107.3	1.4	1.2	106		
3	BCD12347	?		.6	185		
4	BCD12143	23.2-24.7	1.5	1.8	197		
4	BCD12351	24.7-26.2	1.5	1.4	185		
6	BCD12196	62.8-64.3	1.5			1.8	0.1
6	BCD12198	65.8-67.7	1.5			4.6	0.2
*6	BCD12196-98	62.8-67.7	4.9	Range	50 - 200	ppb Au	
9	BCD12292	88.6-90.1	1.5	.8	200		
10	BCD12309	79.7-81.2	1.5	1.8	1950	2.2	3.25
10	BCD12313	98.0-100.0	2.0	.8	230		
10	BCD12314	100.0-101.8	1.8	3.2	269		
11	BCD12317	38.1-39.6	1.5	.6	110		