

≡ 3 in bundles  
in pairs.

007188

G:\PMDBV9\MODREC.WR1 DELL 325 OCTOBER 19 1990 M. WASEL

MODEL RECONCILIATION WITH ACTUAL BLAST HOLE RESERVE ESTIMATES

V9009 INTERPRETATION

*Geological no dilution  
no correction  
(conc 95% present) .2*

BLASTHOLE INVENTORY

HCR 6.00 TO 66.00 PB+ZN

MONTH	BENCH	TONNES	%PB+ZN	t Metal
MAY-SEPT 1146		68,400	10.9	7,456
MAY-SEPT 1140		79,490	9.85	7,830

TOTAL HCR FOR MONTH 147,890 10.34 15,285

HCR 6.00 TO 66.00 PB+ZN

MONTH	BENCH	TONNES	%PB+ZN	t Metal
MAY-SEPT 1146		101,625	7.21	7,327
MAY-SEPT 1140		53,319	8.48	4,521

TOTAL HCR FOR MONTH 154,944 7.65 11,849

MED 5.00 TO 6.00 PB+ZN

MONTH	BENCH	TONNES	%PB+ZN	t Metal
MAY-SEPT 1146		2,000	5.58	112
MAY-SEPT 1140		9,070	5.48	497

TOTAL MED FOR MONTH 11,070 5.50 609

MED 5.00 TO 6.00 PB+ZN

MONTH	BENCH	PHASE	TONNES	%PB+ZN	t Metal
					0

TOTAL MED FOR MONTH 0 ERR 0

LOW 3.00 TO 5.00 PB+ZN

MONTH	BENCH	TONNES	%PB+ZN	t Metal
MAY-SEPT 1146		12,580	3.48	438
MAY-SEPT 1140		16,380	3.60	590

TOTAL LOW FOR MONTH 28,960 3.55 1,027

LOW 3.00 TO 5.00 PB+ZN

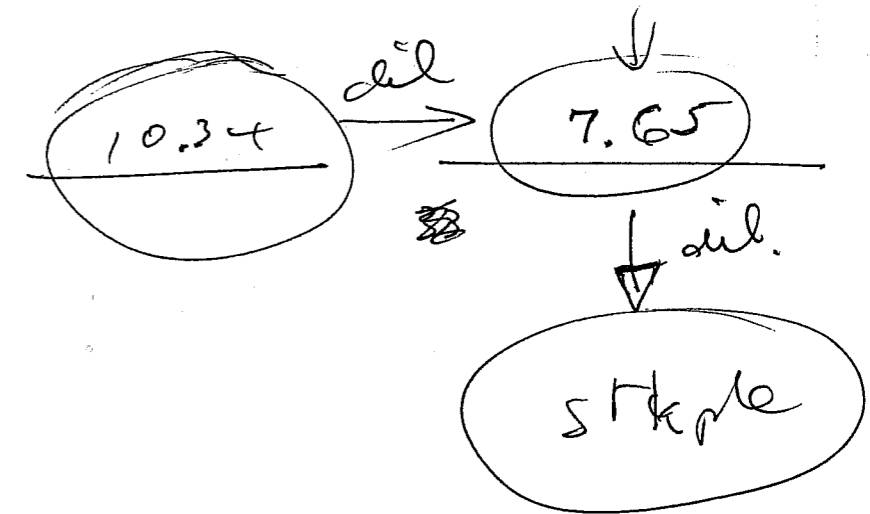
MONTH	BENCH	TONNES	%PB+ZN	t Metal
MAY-SEPT 1146		3,135	3.94	124
MAY-SEPT 1140		21,985	4.60	1,011

TOTAL LOW FOR MONTH 25,120 4.52 1,135

MAY TO SEPT. 1990 TOTALS

TOTAL FOR MONTH 187,920 9.00 16,921

TOTAL FOR MONTH 180,064 7.21 12,983



*30,000*  
*3.19*  
*5.76*

	TONNES	t	METAL
DIFFERENCE BETWEEN V9009 AND BLASTHOLE ESTIMATES	7,856		3,938

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YEAR TO DATE TOTALS  
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YEAR TO DATE	187,920	9.00	16,921
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YEAR TO DATE	180,064	7.21	12,983
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	TONNES	t	METAL
DIFFERENCE BETWEEN V9009 AND BLASTHOLE ESTIMATES	7,856		3,938

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Blasthole data has been corrected to correspond to month end pickup dates.