

COMPARISON OF F4 AND F3 MODEL RESERVES
WITH BLASTHOLE RESERVES
3890 BENCH NA (JB) PHASE

<u>SOURCE</u>	<u>SDT's</u>	<u>Pb%</u>	<u>Zn%</u>	<u>Ag (g/mt)</u>	
F3	115,100	3.4	4.4	48.2	6% <i>cb</i>
F4*	55,500	3.7	4.4	54.9	6% <i>cb</i>
BLASTHOLE	39,800	3.3	4.8	50.0	6% <i>cb</i>

PERCENT VARIANCE

B.H. - F3*100/B.H.	-189	-3	+8	+4
B.H. - F4*100/B.H.	-39	-12	+8	-9

NOTE* F4 reserves for this cut-off have been hand-calculated.

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R.S. TOLBERT
District Geologist

by comparison entire NA phase

hand interpol. in F3 blocks .815 x 10⁶

F3 1.2 x 10⁶

F4 .854 x 10⁶