

Zn blasthole distribution for 1973

3830 BENCH.

002105

BL	TONS (p)	Zn (p)	Zn (m)	Zn(p) - Zn(m)	Zn(m) - Zn(p)
66-44	56,769	8.7	5.8	2.9	2.9
66-32	55,591	5.0	6.2	-1.2	1.2
65-11	113,773	8.9	7.2	1.7	1.7
70-06	37,872	6.2	6.1	0.1	0.1
70-05	93,280	5.9	5.7	0.2	0.2
70-01	10,836	6.9	5.3	1.6	1.6
70-16	94,222	12.4	5.5	6.9	6.9
65-04	27,325	6.1	4.8	1.3	1.3
70-02	78,205	3.6	5.0	-1.4	1.4
70-03	11,307	7.9	5.1	2.8	2.8
70-09	16,018	4.2	5.2	-1.0	1.0
65-5A	188,444	5.7	6.3	-0.6	0.6
66-15	140,497	5.4	5.6	-0.2	0.2
70-14	107,414	7.9	6.4	1.5	1.5
66-23	57,947	6.8	6.8	0.0	0.0
65-08	15,076	9.2	7.6	1.6	1.6
72-03	167,951	5.9	6.3	-0.4	0.4
66-08	48,996	7.0	5.6	1.4	1.4
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wt. avg.	1,321,523	6.78	6.05	+ 0.73	0.73
		2.10	0.63	2.04	2.04
st. avg.		$\bar{x} = 6.87$	5.92	0.96	0.96
		$s = 2.08$	0.77	1.98	1.98
		$n = 18$	$n = 18$	18	18

-larger blocks must be slightly better predicted
 (wt avg diff \ll st. avg. diff)