BLASTER'S EXPLOSIVE LOG

STICK PRODUCT: EXPLOSIVE DIAMETER SQUARED TIMES .3405 TIME EXPLOSIVE DENSITY= LBS OF EXPLOSIVES PER FOOT OF BOREHOLE. ANFO: BOREHOLE DIAMETER SQUARED TIMES .3405 TIME DENSITY OF ANFO= LBS OF ANFO PER FOOT OF BOREHOLE.

HOLE NO.	HOLE DEPTH	POUNDS PER HOLE	STICKS PER HOLE	NUMBER OF BOOSTERS	QTY/DELAY PERIODS DOWN HOLE	FEET OF DET CORD	FEET OF STEMMING	PRIM	LOAD	STEM
TOTALS										

TOTAL NUMBER OF MS175 DOWN HOLE DELAYS
TOTAL NUMBER OF MS200 DOWN HOLE DELAYS
TOTAL NUMBER OF BOOSTERS
POUNDS OF EXPLOSIVE/STICKS
TOTAL NUMBER OF MS 17 SURFACE DELAYS
TOTAL NUMBER OF MS 25 SURFACE DELAYS
TOTAL NUMBER OF MS 42 SURFACE DELAYS
TOTAL LENGTH OF 25 GRAIN DET CORD
TOTAL LENGTH OF 50 GRAIN DET CORD
TOTAL NUMBER OF MS CONNECTORS
TYPE/TOTAL NUMBER OF DETONATOR LEADS
TOTAL NUMBER OF INITIATORS
TOTAL NUMBER OF EZDET 25/500
TOTAL NUMBER MS500

NOTE: CAN YOU ACCOUNT FOR ALL OF THE EXPLOSIVES, BOOSTERS, DELAYS, DET CORD, MS CONNECTORS, AND DETONATOR LEADS?