
Job-site:		Blasting no:.....
Date:		Time:.....
		Shot-firer:.....
Weather conditions:		Temperature:.....
		Assistant:.....
Blasting area:		
Type of blasting:		
Explosives:	Type:.....	
	Size:.....	Quantity used:.....
Special Primers:	Type:.....	Quantity used:.....
Electric detonators:		Non-Electric
		Detonators:.....
Period of use:		

BLASTING PLAN

Disposition of blasthole — Firing Sequence

Drilling depth: Ground/Rock

- Diagram illustrating a vertical loading-type container structure. The container is divided into two main sections: Explosives (left) and Primers (right). The top section is labeled Loading-type. The bottom section is labeled Separators. The container is shown in cross-section, with a top flange and a bottom flange.

Blasting Mat: Type:.....

Distance to nearest obstacle (highway, building, power line):

Notes:

Signature: