

City of Central  
141 NEVADA STREET, P.O. BOX 249, CENTRAL CITY, CO 80427  
PHONE 303 582-5251, FAX 582-5210

## Blasting Use Permit

**\*MUST BE FILED A MINIMUM OF 48 HOURS PRIOR  
TO BLAST**

DATE: \_\_\_\_\_

NAME OF BLASTING COMPANY: \_\_\_\_\_

ADDRESS OF COMPANY: \_\_\_\_\_

LOCATION OF BLAST(S): \_\_\_\_\_

DATE(S) OF BLAST(S): \_\_\_\_\_

PRE-PLANS HAVE BEEN SUBMITTED ( ) YES ( ) NO

CONTACT PERSON \_\_\_\_\_ PHONE # \_\_\_\_\_

● **MUST NOTIFY FIRE DEPARTMENT AT LEAST 30 MINUTES PRIOR TO BLAST.**

● **BLAST PLAN MUST INCLUDE THE FOLLOWING:**

* # OF DELAYS	* # OF HOLES	* DEPTH OF HOLE
* POUNDS OF POWDER		* STEM

**APPROVAL:** \_\_\_\_\_  
Fire Chief Date

### **CONDITIONS FOR GRANTING PERMIT**

1. Must guard entire perimeter
2. Must notify all surrounding properties

[ ] Must use seismograph                      [ ] Must use blast mats

[ ] Other Conditions: \_\_\_\_\_

**Note: BLASTING AND DRILLING OPERATIONS SHALL BE CONDUCTED IN ACCORDANCE WITH CHAPTER 18**

**\*PLEASE INCLUDE A DRAWING**

**BLASTING PERMIT CHECKLIST – CITY OF CENTRAL**

Applicant \_\_\_\_\_

Date \_\_\_\_\_

Site Address \_\_\_\_\_

Current Explosives Permit from Colorado Dept. of Employment and Training \_\_\_\_\_

Proof of workers' comp and general liability and property damage insurance at least \$1,000,000 \_\_\_\_\_

Corporate surety bond or public liability insurance policy for \$500,000 \_\_\_\_\_

Proof permittee is State certified in surface blasting \_\_\_\_\_

Property owners within 200' of the property notified at least 24 hours in advance by notice on the door of all buildings, and proof of such notice provided \_\_\_\_\_

Plan of the blasting operations:

Map as follows:

north shown, with work area relative to structures, underground or overhead explosive materials to be used \_\_\_\_\_

spacing, depth and diameter of bore holes \_\_\_\_\_

area to be cleared of vehicles and persons prior to and during blast \_\_\_\_\_

Plan as follows:

Maximum amount of explosives per delay \_\_\_\_\_

Type of explosives \_\_\_\_\_

Method of ignition \_\_\_\_\_

Type of signal prior to blast \_\_\_\_\_

Manner of locating and detonating misfires \_\_\_\_\_

Manner emergency and utility personnel will be notified in the event of an emergency \_\_\_\_\_

Manner of clearing site after blasting \_\_\_\_\_

Seismograph set up to monitor vibrations when structure is less than 200' from a borehole \_\_\_\_\_

Seismograph set up to monitor vibrations on other structures as required by the City \_\_\_\_\_

Blasting mat used when a structure is less than 250' from the borehole \_\_\_\_\_

Earth cover when structure is more than 250' from the borehole \_\_\_\_\_

\_\_\_\_\_  
City of Central