

Shot Report / number: _____

RockTek RockCracker

www.rocktek.com

Customer: _____

Date: _____

Location: _____

Time: _____

Blasting Location / GPS: _____

Nearest Structure: _____

Distance and direction to nearest exposure * : _____

Protective Measures: _____

Type of material shot: _____ **Type of Shot:** _____

Electric or Shock Tube: _____ **Method of Firing:** _____

Weather: _____ **Wind:** _____ **Temp:** _____

Hole Chart	RockCracker			RockCracker Delay if used	
	Type	Amount		Delay	Amount
Total holes drilled:					
Total holes loaded:					
Hole diameter: _____					
Depth: _____					
Free Face Details: _____					
Spacing: _____					
Burden: _____					
Stemming: _____					
Type Stemming: _____			Total Grams used		
Cubic Yard - or - Meter per hole: _____					
Total Cubic Yard - or - Meter: _____					

Max. No. holes / cartridges per delay: _____

Max. N.E.W. per delay grams - or - pounds: _____

(453.6 grams = 1 pound) _____

Powder Factor: _____

Remarks: _____

Monitoring firm: _____ PPV: _____ HZ: _____ Db: _____

Blaster's Signature _____ License #: _____

Superintendent's Signature: _____

* Indicate North arrow, hole shot pattern diagram and direction of exposure on reverse.