

BENTON CLEAN AIR AGENCY

RELOCATION OF A PORTABLE AIR POLLUTION SOURCE

Rock Crushing Operation Relocation

For Agency Use Only	
Fee Recd:	

			<u> </u>					
1. Genera	l Information		_					
Owner / Operator:			Permit Number:(e.g. 2002-0001)					
Business name:			Issuance Date of Permit:					
Business address:								
Contact pe	erson:							
	Fax:							
2. New Lo	ocation Information							
Installatio	n address:		Start Date://_ End Date://					
			Number of weeks crushing will occur:					
			Operating hours: Fromto					
Contact person:			Operating days:	□Su □M □T		F□Sa		
Phone:	Fax: _							
Pit Owner:			Max. overall hourly production (ton/hr):					
Pit Depth (ft): Pit Number:			Anticipated hourly production (ton/hr):					
Pit Name:			Product Produced:					
Township:N Range:E Section:			Product Density (lbs/ft³):					
Air Pollution Control Equipment:			Property line to pad center (distance):					
3. Change	ed Equipment Informat	ion – Check only equ	uipment that has ch	nanged from ori	ginal permit			
Equipment Pad Length (ft):		Equipment Pad Width (ft):						
			Model No. or	Number	Max Throughp ut	Year Built or last		
Change	Equipment	Manufacturer	Screen Size	of Units	(tons/hr)	modified		
☐ Add ☐ Remove	Primary Crusher (Jaw)							
☐ Add ☐ Remove	Scalping Screen							
☐ Add ☐ Remove	Secondary Crusher							
☐ Add ☐ Remove	Sizing Screen 1							
□ Add	Sizing Screen 2							

Printe	Printed Name Phone Number								
Signat	Signature								
•	•	mation contained in th my knowledge comple		-	uding any at	tached supp	lemental		
6. Owner,	Operator, or Respo	onsible Agent Signatur	e						
Any em	issions information, incl	uding particulate, NO _x , SO ₂	, co, voc	s, lead, or tox	ics. (IF AVAILA	ABLE)			
storage	e piles, and haul trucks (i	f changed from previous pe	rmit)				- ·· ·· //		
		of crushers, screens, powe	-			nd unloading p	oints),		
		ons (<i>if changed from previol</i> g fugitive emissions (<i>if chan</i>			mit\				
	issuing DNS		uc norm:	<u> </u>					
	_	nce (DNS) (<i>REQUIRED</i>). Dat	e DNS Iss	ued					
propert	ty lines, and location of t	he proposed unit. (REQUIR	ED)			_			
		ineering fee as required by lility, buildings within 200 fi		_	on/modificatio	on, including cre	oss streets.		
	nformation	sing oning for an according to be	, DC	aulotia - 1					
		and didiffeter		or p	(approxim				
		and diameter					V O		
		oe:	Is there	dust control	for storage ni	les? ☐ Yes ☐ I	No.		
4. Storage	-			2222 001101	. 5. parca roa				
Is there dust control for unpaved □ onpaved □ Both			Is there dust control for paved □ onpaved □ both						
Loaders run on ☐ Paved ☐ Unpaved ☐ Both				Haul Trucks run on ☐ Paved ☐ Unpaved ☐ Both					
Haul Truck	s								
Loaders									
Equipmo	ent N	1anufacturer	Qty	Equip Weight (Ibs)	Capacity (yd³)	Round Trip Dist. (ft)	Mean Vehicle Speed (mph)		
Amount of	material (tph) transferro	ed:	Is dust	suppression p	resent? LI Ye	s ⊔ No			
Number of conveyors:			Number of conveyor transfer points: Is dust suppression present? ☐ Yes ☐ No						
Remove	Fines Screen								
☐ Remove	Fines Crusher								
☐ Remove	Tertiary Crusher								
☐ Remove	Sizing Screen 3								
☐ Add									