,5600-FM-MR0005.7 Rev. 2/96

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF MINING AND RECLAMATION

Mine Name	Rock Hill Quarry
Weather	Clear 70 F

INSPECTION REPORT NONCOAL

Page 1 of 1 Date 9/20/2007 On Site Times AM

Weather <u>Clear 70 F</u>	NONCOAL				Off Site Times Aw		
	TOWNSHIP			COUNTY	PERMIT NO.		
PERMITTEE Hanson Aggregates of Pa., Inc.	East Rockhill			Bucks	7974SM1		
ADDRESS	VIOLATION		NOTE	D FOLLOW-UP INSP. REQUIRED	LICENSE N		
1900 Sullivan Trail	HISTORY PREVIOUS VIOLATIONS; COMPLIANCE ORDER			1848 9/30/2007			
Easton, Pa. 18040	<u>0</u> NOV'S	CORRECTED	\sqcap F	TC ORDER 🔲 CEASE ORDER 📙 🔠	OPERATION	VAL STAT	JS
610-253-4271	<u>0</u> co's			OUTSTANDING ENFORCEMENT	Active		
CENERAL MINING INFORMATION.	Large Non	coal 🛛 Sm	nall N	loncoal 🗌 Complete 🛛 Par	tial or Foll	lowup 🗌]
 Arose Minerals-Pit Dimensions (LN) 	V/H) – Metho	id: Diabase	(Joen Pit ~ 1500 (457m) x <u>900 (</u>	(274m) x 2	50' (76m`)
b. Acreage (total): 103.3 (41.77ha) Bo	onded 103.2	Affected ~10	3 Re	graded 0 Reclaimed 0			
c. Equipment-Use & Conditions: No e	nuinmant on	site					
d. Contract Miner yes no	e. Blas	sting at Site	√ ye:	s 🔲 no (Explain yes answer) No rec	<u>ent blastinc</u>	1	
u. Contract Minici yee	3.	g	_ ,				
	PER	FORMANCE ST	ANDA	RDS NONCOAL	т		
Obs. STANDARD	PC or Reg. Vid	ol. Comp. Date	Obs.	STANDARD	PC or Reg.	Viol. Com	າp. Date
X 700 Unauthorized Mining				730 Concurrent Reclamation			
X 701 Signs and Markers	Noted		NA	731 Backfilling and Grading			
NA 702 Casing and Sealing Drilled Holes			NA	733 Covering Coal and Acid/Toxic Mat.	1		
X 703 Topsoil-Rem/Sto/HnIng			NA	735 Revegetation			
X 704 Effluent Standard	ļ			742 Permanent Mining Cessation 743 Haul Roads/Restoration	 		
NA 706 Diversions and Conveyance				743 Hauf Roads/Restoration 745 Support Facilities			
X 707 Sediment Control Measures				749 General Safety			
NA 708 Treatment Facilities X 709 Sedimentation Ponds			$\frac{\lambda}{X}$				
X 709 Sedimentation Fortids X 710 Discharge Structures			NA	754 Temporary Mining Cessation			
NA 711 Acid and Toxic Forming Spoil	1.		NA	755 Closing Underground Mine Openings	;		
NA 712 Impoundments			Х	756 Distance Limitations-Barriers			
NA 713 Dams, Ponds-Design/Const./Maint.			Х	757 Bench			
NA 715 Water Monitoring-Ground/Surface			X	758 Permit Line Setback		 	
NA 717 Water Rights and Replacement				759 Stability Analysis 760 Post Mining Renovation			
NA 718 Water Discharge-Underground Mine			NΔ	761 Postmining Land Use		 	
X 723 Blasting Requirement X 727 Disposal of Solid Wastes			NA				
X 728 Air Resources Protection			<u> </u>				
A 128 All Nesselles 1 (decilor)			-				
COMMENTS AND RECOMMENDAT	IONS: This c	omplete inspe	ection	was conducted solo. The front ga	ate was loc	ked. No	
activity was observed. Mr. David Hill	(Env. Eng./H	lanson) was n	otifie	d about an asphalt/tar substance c	on the haul	road nea	<u>ar</u>
where the old plant was removed. Mr	Hill said he	would look in	to it a	and clean it up. No erosion/sedime	entation pro	blems w	<u>rere</u>
	. 1101 3010 110	WOOR TOOK III					***************************************
observed.							
							-
Violation History: None for the past 2	years.						
							A.,
Person Contacted	Title			scharge/Seepsyesno	*		
****				mples Collected 🔲 yes 🛛 no			
None				inge of Samples Collected No disc	charge		
Signature			Inv	restigator Signature	Sampler	I.D. No. 4	4519
				(7)			
Mailed			/	I but Amice Bollings	Emp	loyee #60	08058
FAIGHTAN							

The Operator's signature acknowledges that he has read the report, including the reverse side, and that he was given the opportunity to discuss it with the investigator. The signature does not necessarily mean he agrees with the report.