

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

Mine Name Rochhill Quarry
Weather Clear - 20-25°F.

INSPECTION REPORT
NONCOAL

Date 1/19/2000
On Site Times - pm

PERMITTEE <u>Hanson Aggregate of PA, Inc.</u>	TOWNSHIP <u>E. Rochhill</u>	COUNTY <u>Bucks</u>	PERMIT NO. <u>79745M1</u>
ADDRESS <u>1900 Sullivan Trail Enton, PA 18040</u> <u>610-253-4271</u>	VIOLETION HISTORY <input type="checkbox"/> NOV'S <input type="checkbox"/> CO'S	VIOLETIONS NOTED <input type="checkbox"/> FOLLOW-UP INSP. REQUIRED <input type="checkbox"/> PREVIOUS VIOLATIONS: COMPLIANCE ORDER <input type="checkbox"/> CORRECTED <input type="checkbox"/> FTC ORDER <input type="checkbox"/> CEASE ORDER <input type="checkbox"/> UNCORRECTED <input type="checkbox"/> OUTSTANDING ENFORCEMENT <input type="checkbox"/>	LICENSE NO. & EXP. DATE <u>3-00679 4/21/2000</u> OPERATIONAL STATUS <u>Active</u>

GENERAL MINING INFORMATION: Large Noncoal Small Noncoal _____ Complete Partial or Followup _____

a. Areas-Minerals-Pit Dimensions (L/W/H)-Method: Diurnal - Open pit quarry
~1500' (457m) x ~900' (274m) x ~250' (76m) - 5 levels
[103.2 (41.77ha)]

b. Acreage (total): Bonded 163.2 Affected ~103 (41.66ha) Regraded Reclaimed

c. Equipment-Use & Conditions: Processing plant - does not appear operational

d. Contract Miner yes no e. Blasting at Site yes no (Explain yes answers) No recent blasting

PERFORMANCE STANDARDS NONCOAL

Obs.	STANDARD	PC or Reg.	Viol.	Comp. Date	Obs.	STANDARD	PC or Reg.	Viol.	Comp. Date
<input checked="" type="checkbox"/>	700 Unauthorized Mining					730 Concurrent Reclamation			
<input checked="" type="checkbox"/>	701 Signs and Markers					731 Backfilling and Grading			
	702 Casing and Sealing Drilled Holes					733 Covering Coal and Acid/Toxic Mat.			
	703 Topsoil-Rem/Sto/Hndlng					735 Revegetation			
	704 Effluent Standard					742 Permanent Mining Cessation			
<input checked="" type="checkbox"/>	706 Diversions and Conveyance				<input checked="" type="checkbox"/>	743 Haul Roads/Restoration			
<input checked="" type="checkbox"/>	707 Sediment Control Measures				<input checked="" type="checkbox"/>	745 Support Facilities			
	708 Treatment Facilities				<input checked="" type="checkbox"/>	749 General Safety			
	709 Sedimentation Ponds				<input checked="" type="checkbox"/>	753 Permit Conditions			
	710 Discharge Structures					754 Temporary Mining Cessation			
	711 Acid and Toxic Forming Spoil					755 Closing Underground Mine Openings			
	712 Impoundments					756 Distance Limitations-Barriers			
	713 Dams, Ponds-Design/Const./Maint.					757 Bench Development			
	715 Water Monitoring-Ground/Surface					758 Permit Line Setback			
	717 Water Rights and Replacement					759 Stability Analysis			
	718 Water Discharge-Underground Mine					760 Post Mining Renovation			
<input checked="" type="checkbox"/>	723 Blasting Requirement					761 Postmining Land Use			
<input checked="" type="checkbox"/>	727 Disposal of Solid Wastes					762 Cleanup			
<input checked="" type="checkbox"/>	728 Air Resources Protection								

COMMENTS AND RECOMMENDATIONS: This complete inspection was conducted in the company of Mr. Don Walters (SME/T. Tammick). The gate was unlocked. Per T.D. Design was positive. No work was taking place and no permits were being planned other inspections. The gate at the entrance should be kept locked. No activity appears to have taken place since the last inspection.

Person Contacted <u>None</u>	Title	Discharge/Seeps <input type="checkbox"/> yes <input type="checkbox"/> no <u>Not determined</u>
Signature <u>To be mailed</u>	Investigator Signature & I.D. No. <u>EW 446828</u> <u>Christina Kuba</u>	Samples Collected <input type="checkbox"/> yes <input checked="" type="checkbox"/> no Range of Samples Collected _____ to _____