MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land and Materials Administration Mining Program

Minerals, Oil & Gas Division

1800 Washington Boulevard Ste. 655, Baltimore, Maryland 21230 410-537-3557	X	re I	10/
Surface Mine Inspection Field Repo	<u>rt</u>		
Mine Inspector: Charles Chambers Permittee: Percontee Inc. Site Name: McCeney Pit	AP.	PROVE	ED: <u></u>
Address of the Site: 11900 Tech Road, Silver Spring, MD 20904 County: Montgomery Contact Person: Joe Horton	DA	TE:	9 13
Permit Number: 93-SP-0430 Expiration Date: 09/30/2027 SCD Approval Expiration Date: 09/29/2027 NPDES Number: MDG499863	7		
Inspection Date: 09/07/2023 Type of Inspection: Periodic Site Status: Active Site Condition: Compliant			
Approved Permit Acreage: 144.0 Estimated Open Acres: ≈ 50 SITE EVALUATION			
<i>Notes:</i> During the inspection, notable dust track out was seen at the site entrance Boulevard.	on FD	A	
REQUIRED ACTIONS Maintain a clean site entrance to provent mud and dust track out on the	o FDA	Rlvd	
 Maintain a clean site entrance to prevent mud and dust track out on the MINING PLAN AND SEDIMENT CONTROLS Was the permittee actively mining during the inspection? Does there appear to have been any activity since the last inspection? Was the permittee timbering, grubbing, or stripping overburden? Was the permittee loading dump trucks to leave the site? Is topsoil stockpiled within permit limits? Is overburden stockpiled within permit limits? Are all disturbances within the approved permit limits? Is the disturbed acreage allowance being maintained? Are the approved permit limits marked or clearly identifiable? 	Yes Yes S S S S S S S S S S S S S	No ⊠ □ □ □ □ □ □ □ □	N/A

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 10. Are the necessary sediment controls in place ahead of mining? 11. Are the sediment controls functioning properly? 12. Do the sediment controls require maintenance? 13. Are haul roads being maintained? 14. Are measures being taken to control mud and dust? 15. Was mud tracking noted during the inspection? 16. Was dust emissions noted during the inspection? 17. Is a wash plant within the permit limits? 18. Wash plant active at the time of inspection? 19. Are the wash ponds being maintained and cleaned out? 20. Are the wash fines being utilized as backfill for reclamation? 21. Is a dry screening plant within the permit limits? 22. Dry screening plant active at the time of inspection? 			
BLASTING 23. Is blasting approved at the site? 24. Is a seismograph being utilized? 25. Have blasting records been reviewed? 26. Is the Air Blast within approved limits? 27. Is the Ground Vibration within approved limits?	Yes	No	N/A □ ⊠ ⊠ ⊠
RECLAMATION 28. Are reclamation activities taking place during the inspection? 29. Is the approved reclamation plan being followed? 30. Is reclamation concurrent with the mining operation? 31. Is additional reclamation required onsite prior to release? 32. Is overburden being utilized in the reclamation? 33. Is topsoil being utilized in the reclamation? 34. Is the vegetation sufficient on reclaimed areas? 35. Are rills, rivulets, or erosion evident on reclaimed areas? 36. Is the site permitted to accept fill for reclamation purposes? 37. Were fill records reviewed as part of the inspection?	Yes	No	N/A
DISCHARGE MONITORING REPORT 38. Discharge monitoring reports submitted? 39. Any non-complying discharges since last inspection? 40. Regulatory agency notified of noncompliance? 41. Were discharges observed at the authorized outfalls? 42. Were any unauthorized discharges observed? 43. Number and location of discharge points are as described in permit? 44. Locations adequate for representative samples? 45. Is this facility required to have a storm water P2 plan?	Yes	No 	N/A

MISCELLANEOUS	Yes	No	N/A
46. Is there a Water Appropriation permit for the site?		\boxtimes	
47. Is the wetland and waterway crossing(s) being maintained?			\boxtimes

PHOTOS



Figure 1: Google EarthTM Aerial Photo.

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Figure 2: Material Stockpile

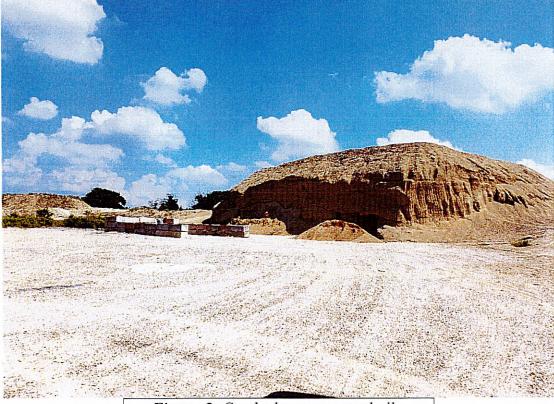


Figure 3: Crushed concrete stockpile

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Figure 4: Sediment Basin



Figure 5: Dust Track out