DAILY CONSTRUCTION PROGRESS REPORT
-- INSPECTOR --

Project: White Oak Mine Site Date: 11/14/2003 M T W Th **F** S Su

Crew: 6 Ledcor, 0 Wayment Supervisor: Ledcor -Wayne Helsel, Wayment – Dorian

Hours: 7:08 am to 5:50 pm Equipment: Ledcor – D10 Dozer, D9 Dozer, 345B Excavator, two 730 trucks and one 725 truck; Wayment – 315B excavator

General description of work performed, equipment/material deliveries, etc:

Ledcor – The D10 dozer continued to push material into pit B from the large spoil pile. Near the end of the day he moved up above pit B to the Northeast to push down into the pit. I was concerned that he was near the topsoil windrow that is not clearly defined on the maps or in the field. Wayne H. was not on-site at the time, so I asked the operator if he could do something else until we find out if it is topsoil. I explained that I cannot tell him what to do, but that I would feel more comfortable if the topsoil were flagged before proceeding with work in that area. He stopped. I called Pamela Grubaugh-Littig and she said she will send Priscilla Burton down to look at it on Monday. When Mr. Helsel returned to the site, I told him what had occurred, he did not think any topsoil would be moved. I told him that he should go ahead and do what he had to do to efficiently work, since we could not resolve the question immediately.

The 345B excavator and three trucks moved spoil from the large spoil pile to pits E and D. Pit D is getting close to completion.

The D9 cat contoured the material the trucks were hauling, pushed dirt from the spoil pile to the excavator, and bladed the road to the transformers for Wayment's crew.

Wayment – The crew were not wearing hard hats, I talked to them and they said that MSHA told them they don't need them if they are "under blue sky." I told them I still disagreed, they did not wear them. The crew left after finding out that they could not move the transformers today. Dorian took the 315B excavator up to the old substation. There is a lot of scrap metal up there that is not economical to haul out and they want to bury it. Their contract says it must be under 5 feet of cover. He buried some that may only be under 4 feet, but Ledcor is supposed to do some work and place more dirt in that area. We need to keep an eye on it.

YARDS MOVED: ~5,000 CY
TOTAL MOVED TO DATE _____ CY
TOPSOIL MOVED: 0 CY
AREA SEEDED: 0
RIPRAP A few piles of large material, not separated, none used yet

POTENTIAL ISSUES: Mark Wayment's crew plans to bury a lot of steel and other material from the sub-station on-site. They may not be able to easily place it under 5 feet of cover; we need to keep an eye out.

The topsoil windrow is not clearly marked in the field or on maps; it needs to be flagged in the field.

Visitors & purpose: Todd Kiscaden – to say hi and to see how the work was going.

PICTURES TAKEN X YES _____ NO

Temp: 20 **30** 40 50 60 70 80 90 100 Comments:
Sky: fair pc mc cloudy **overcast** rain snow
Ground: dry wet muddy **snow** **8" working areas cleared** **frozen**

DOGM: Dana Dean, P.E, Inspector #50 11/15/2003