



Thursday 6-16-05

Date 6-16-05	Temperature AM: PM:
<b>General Effect of Weather on Construction Progress:</b>	
Cloudy - breeze + 60° at 7:00 A.M.	Note: in the Wolf Point "The Herald News" paper front page from June 1 to June 13 - they said they accumulated 3.63" of rain and in the last seven days 2.63" of rain
Cloudy - windy + 80° @ 12:00 P.M.	
Cloudy - windy + 80° @ 5:30 P.M.	
<b>Engineering Activities:</b>	
Inspection - Tribal Inspector - Gene Culbertson	
<b>Visitors to Project:</b> Census - Alan Richards, Chris Linn - Tri-State Equipment, Donnie & Waynett Wineburger, Richard Clark M.R.T. - Easement Coordinator - Donal Red Eagle, Watson Engineering Rac Team Belgrade, Richard Clark and 3 friends	
<b>CONTRACTOR</b>	
<b>Equipment and Condition:</b> Contractor has the same equipment on site this date as shown on last pages of this book and as noted on 6-15-05	
<b>Personnel:</b> Supt. Gary Holman - Contractor has same personnel on site this date as shown on last pages of this book, less personnel as noted on 6-15-05, also less Pat Magnuson this date	
<b>Schedule:</b> Finish valve vault manhole insulation lids, work on interior lagoon slopes to sub-grade (same for floors if they can grade them), & work on equipment	
Inspection Hours: 7:00 A.M. to	

Thursday 6-16-05

<b>General:</b>
Contractors survey crew are working on setting interior slope stakes in lagoons # 2 & #3, and checking grades on the interior slopes in lagoon #5, the earthwork/dirt crew are working on interior slopes in lagoon #5 and are planning on going into lagoon #6 and working on interior slopes also, the bottom of the lagoons is still pretty damp in all lagoons, the piping crew (1) person are working on cutting the insulation on the lids of the valve vault manholes down to grade, so that they get 6" (0.5') of gravel (1 1/2" minus crushed base course) on top as shown in details on sht. 2-a-6 and detail 2-5-10 on sht. 4-D-1, Note: Jim Schultz (operator) on project in mid-morning (around 10:00 A.M.), Contractor is also roller compacting on the center dikes around the valve vault manholes, Note: Watson Engineering (Rac Team) and M.R.T. Easement Coordinator on project about future new approach to the water treatment plant, I gave <del>them</del> the future approach plans that are on site to use for going to Roosevelt County for an easement at the County Road department.
Signature: W. R. Strong
Title: R. P. R.

