

Monday

Date 12-20-04	Temperature AM: PM:
General Effect of Weather on Construction Progress:	
Cloudy (overcast) blowing snow +30° @ 7:30 A.M.	
Cloudy (overcast) blowing snow +15° @ 12:00 P.M. (wind chill -10°)	
Cloudy (overcast) blowing snow +10° @ 5:30 P.M. (wind chill -10°)	
Engineering Activities:	
Inspection - Tribal Inspector - Gene Culbertson	
Material Testing Services: Rick Isaacson	
Visitors to Project: Wes Kern - Kern Surveying	
<b>CONTRACTOR</b>	
Equipment and Condition: Contractor has same equipment as shown on last pages of this book, plus 1-4000 gal water truck (International 1-450 John Deere Excavator, 1-Compax T50 Sheepsfoot	
Personnel: Supt. Gary Holman - Contractor has same personnel as shown on last pages of this book, less Pipe Foreman: Mike Racki in this week plus Clark Pinkerton for Mike this week	
Schedule: Install 8" S.D. piping and appurtenances in the dikes, stripping dike areas & drainage, north side of north dike	
Inspection Hours: 7:30 A.M. to 5:15 P.M.	

Monday 12-20-04

General:
Contractor has his piping crew working on trenching, bedding, installing 8" S.D. P.V.C. piping and appurtenances, backfilling and compacting trench in the dike for lagoons #1 & #2, going from center dike to the north, the dirt crew are working on excavating for the drainage ditch along the north side of the north dike as shown on sht. 2-C-2, & 2-C-3, Contractor held safety meeting 1 <sup>st</sup> thing this morning, Note: Contractor sent his crews home at noon this day because of the weather, windy, blowing snow, wind chill at -10° at noon. Received test results for compaction test from testing lab, all tests have passed including the two (2) that failed in the east dike of lagoon #6, no densities ran today, not enough backfilling done for testing. Contractor installed 8 sections of S.D. P.V.C. piping for a total (8 x 20 = 160 lin. Ft.) of 160' in lagoon #1 & #2 dike. Talked with Bob Morrison about Russ Malsam w/ <sup>Agberry &amp; Associates</sup> <del>Agberry</del> Engineering (electrical) wanting to come to project site to check routing & pole supports for new routing of the power line (pole supports anchoring). Talked w/ John Freethly w/ B.R. about pay estimate and I agreed w/ quantities that Gene C. had given him for the next estimate, John said he wouldn't be on project site until after the 1 <sup>st</sup> of next year ( Russ Malsam phone # 1-406-265-6741)
Signature: W.R. Strong
Title: R.P.R.

Tuesday

Date	12-21-04	Temperature AM:	
		PM:	
General Effect of Weather on Construction Progress:			
Overcast - windy - 0°± @ 7:30 A.M. (wind chill - 20°)			
Overcast - windy - 0°± @ 12:00 P.M. (wind chill - 15°±)			
Engineering Activities:			
Inspection - Tribal Inspector - Gene Culbertson			
Visitors to Project: <del>Gene</del> Genex - Alan Richards			
CONTRACTOR			
Equipment and Condition: Contractor has same equipment as shown on last pages of book			
Personnel: Supt. Gary Holman - contractor has same personnel as shown on last pages of this book and as noted on 12-20-			
Schedule: Install 8" P.V.C. S.D. piping and appurtenances in the dikes, stripping dikes and drainage on north side of north dike			
Inspection Hours: 7:30 A.M. to 5:30 P.M.			

Tuesday 12-21-04

General:	
Contractor shut the project down this morning because of the weather conditions with the intent to start back-up again on December 27, 2004 (next Monday) I called Bob Morrison and informed him about what was going on. I went over the problem with a support (guy) pole that may be a problem, I called Russ Malsam w/ Herberly & Associates in Havre (1-406-265-6714) and set a meeting for Monday (12-27-04) in the early afternoon to go over supports w/ Gene Culbertson (Tribal Inspector), Gary Holman (Contractors Superintendent) and Russ, Russ said Floyd Brandt - Plant Superintendent w/ Northern Electric CO-OP Inc. would also be at meeting, I mentioned to Gene & Gary about Floyd going to be at meeting also. I left project site and returned to Helena @ 12:00 P.M.	
Signature: W. R. Strong	Title: R.P.R.