

DAILY CONSTRUCTION DIARY # 608

Project Name: FORT PECK RESER WTP Day of Week: THUR Date: 10-18-07
 Project Number: 2713.003 By: LARRY WYMAN
 On-site Time: 7:00 A.M. 2:00 P.M. Off-site Time: 11:00 A.M. 5:30 P.M.

A) WEATHER:

Temperature	Condition	Precipitation:
Previous Overnight: <u>42°</u>	Previous Overnight: <u>Overcast</u>	<u>Trace</u>
7:00 a.m. to Noon: <u>49°</u>	7:00 a.m. to Noon: <u>"</u>	<u>0</u>
Noon to 6:00 p.m.: <u>53°</u>	Noon to 6:00 p.m.: <u>"</u>	<u>0</u>

Affect on Construction: 7:00 A.M. Scattered Showers. Site dry

B) CONTRACTOR OPERATION:

Prime Contractor: Apollo Const. Shift Start Time: 7:00 A.M. Shift Finish Time: 5:30 P.M.
 Contractor's Supervisor: Harlan Colvig
 Work Location/Station: Screen plant, Agg Wash,
 Subcontractor: _____ Shift Start Time: _____ Shift Finish Time: _____
 Work Location/Station: _____
 Subcontractor: _____ Shift Start Time: _____ Shift Finish Time: _____
 Work Location/Station: _____
 Contract Time: Day 164 of 500 (Calendar/~~Work~~) Days

Number of Personnel and Hours

	Superintendent	Foreman	Operators	Skilled Labor	Unskilled Labor	Other	Other
Crew #1	<u>Harlan Colvig</u>	<u>1 Corp</u>	<u>3</u>	<u>0 Corps</u>	<u>1</u>	<u>1 Mech</u>	<u>1 Trkdr.</u>
Crew #2							
Subcontractor #1							
Subcontractor #2							

C) EQUIPMENT (model/hours):

Primary Backhoe <u>C-330(0)</u>	Support Backhoe _____	Compactors _____	Front-End Loader <u>C-950(10)</u> <u>C-966(3)</u>	Scrapers _____
Dozer <u>JD 450(0)</u>	Grader _____	Paver _____	Pumps <u>Part time</u>	<u>C-THB3 Fork Ldr</u> <u>Part time</u>
Dump Truck w/pup <u>(10)</u>	<u>Grave 40T</u> <u>(0)</u>	<u>Manitowoc</u> <u>100T. (0)</u>	<u>2. CAT Trks</u> <u>(0)</u>	<u>Cat loader/hoe</u> <u>(0)</u>

D) CONSTRUCTION ACTIVITY:

Prime Contractor: Skeleton crew today. No corps or ironwks. Dirt crew spent day washing/processing coarse conc aggregates. Apollo Trk w/ pup imported conc sands from O'Conner

(Continued on Back)

RPR Initials: LW

10/24/07

DIARY #: 6B

DATE: 10-18-07

(Continued): pit all day.

Harlan C. working on getting Conc Batch Plant operational to batch/pour conc on site, pads anchor blocks etc for Apollo's use.

- To receive semi load of fly ash tomorrow.
- Mix design support to be submitted today using Coarse Aggs from Tribal Pit & Sands from WP. R/M.

Subcontractor(s): _____

PHOTO: #17 Dewater well NW corner Contact Basin, #18 Dewater well SW corner Contact Basin #19 & 20 Contact Basin, #21 & 22 Clearwell looking North, #23 BWR Basin looking north, #24 Stage area EFCO forms east of BWR, #25, 26, 27, 28, 29, 30, 31 Site Scan from hill north of Clearwell, #32 Screen & Wash Plant.

E) **ENGINEERING ACTIVITY:**

Observe & document const activity & progress.
Slow day - not any progress on structures.

F) **OTHER COMMENTS: (Visitors/Photographs, etc.)**

Kevin Buckels (TERD) w/ Corp & labor Union Reps on site for PR Photo Op. 10:30 A.M.

G) **ACTION ITEMS OR OUT-OF-SCOPE ITEMS: (eg, Extra Work, Force Account Work)**

None

H) **ATTACHMENTS: (eg, Quantities, Stored Materials)**

1. None
2. _____
3. _____

James Whyman
RPR Signature
MORRISON-MAIERLE

RPR
Title

10-18-07
Date