



Warehouse Exp	2012 Feb 13	99							
Willbros	2013 Jan 01	100							
<b>LAST WEEK</b>									
<p>Structures poured 0 CY for the week. Crews dewatered work areas around the site, grouted in areas 21 and 22, forms were stripped from the first warehouse pour, rebar was tied for the middle section and rebar was cut for the final section to the east. Two sections were poured at the warehouse and formwork was being placed for the next two sections of paving.</p> <p>Kiewit - Building crews worked at MB-5075 installing interior liner panels, downspouts and gutters. At MB-5330 crews installed interior liner panels. At MB-5902 crews unloaded materials for primary steel erection and cut additional penetrations for MMR at MB-5722 and pipe crews at MB-5687 and MB-5240.</p> <p>Grading of the cart path was completed, as well as the fine grading in area 23 for skid 5506. Grading crews also continued grading in the OSBL for culverts and installed all sections. Excavation at the south end of area 11 was carried out and the Northern box was backfilled.</p> <p>Structural steel crews worked on area 41 MPS and erected additional steel on PR-22 Section 4, PR-22A, PR-31 and PR-56. Crews also worked on welding Area 31 pile caps.</p> <p>Pipe crews worked in PR22A and area 22 fitting, welding, bolting and installing pipe supports. Fit and welded in PR-31 and area 31. Fit and welded in area 22, 41, PR-22A, and PR-22B. Crews worked on fitting, installing SP pipe items, and supports in PR-22, area 23, PR-23 and area 42. Fitting and welding in area 32. Fitting and welding in area 21, PR-21A, PR-02 and area 11. Tacking and welding top hats for millwrights in MB-5902, worked hydro packages in area 32.</p> <p>Equipment crews worked on skids 5104, 5301, 5302, 5303 and skids in MB-5240 performing punch list and torque. Millwright crews worked pipe stress on the Neuman &amp; Esser compressors in area 41, worked alignments on Elliot compressors in area 41; rotations and lubes on bearings for the Neuman &amp; Esser were performed and the lube oil strainer on the Elliot was installed. Crews also assisted with piping of compressor bottles to compressors and performed site wide care and preservation.</p> <p>Westcon - Work on - WP 117, 23, 104, 120, 118, 68, 71, 24, PR 33 steel</p> <p>MMR: Continue Cable Tray Installations, Continue Cable Pulling / Terminating, Continue Calibrations / Install Instrument Stands, continue grounding and lighting installations</p>									
<b>THIS WEEK</b>									
<p>Kiewit - Structures crews plan to continue working on MB-5330, MB-5722 and MB-5075. Grading crews will backfill around pre-cast boxes and retaining walls in the OSBL, as well as support the site with access routes and clearing roadways. Equipment crews will continue to work torquing and ship loose installation on skids, as well as performing alignments on equipment and pumps. Piping crews will continue racking, fitting and welding pipe in nearly every area; installation of guides, supports and valves will also continue. Work is planned on the Neuman and Esser compressor piping along with pipe stress. Hydro crews will continue testing packages for level bridges particularly in Area 32. Structural steel crews will continue hanging miscellaneous iron and erecting piperacks and MPS steel.</p> <p>Westcon - Work on - WP 117, 23, 104, 120, 118, 68, 71, 24, PR 33 steel, I.A. grout, WP 14 concrete work.</p> <p>MMR - Continue work in EB 6107, 6208, 5240 and various skids, also installing cable trays throughout the various pipe racks</p>									
<b>SAFETY</b>									
<p>Activities for this week included:</p> <p>Continued SIMOP's meeting at 0630 every morning.</p> <p>ISBL: (Two Shifts: Day and Night Shift).</p> <p>Kiewit: Continue working to complete building construction, activities including civil work (pile caps, grade beams, and foundations), building and Pipe Rack erections. Pipe work continues in pipe racks throughout the site. Welding is also being performed in fab areas located West and North of flare.</p> <p>Empire: Continue with building and disassembly of scaffolds throughout site.</p> <p>Miller: Insulating pipe on multiple skids inside ISBL areas.</p> <p>MMR: Continue work in EB 6107, 6208, 5240 and various skids, also installing cable trays throughout the various pipe racks.</p> <p>RCI: Continue pipe efforts inside the compressor building, and in EB-5722.</p> <p>OSBL:</p> <p>Kiewit: Racking / Fitting/ Welding pipe into PR# 12, 12A, 22, 56, 55 and 55A.</p> <p>Westcon: Sleeper piles and piles for PR 56A, installation of new cooler and various other Brownfield and Pre-Turnaround packages.</p> <p>RCI: Continue Brownfield efforts.</p> <p>CBI: Started painting activities on the Propane and Butane spheres.</p>									
<b>VISITOR</b>									

**B Scott Wright**  
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