

Consol Energy ACAA Projects Daily Update

Report Date:	5/21/2015	Day of Week:	Thursday	
Gates Open:	ZZ, QQQ			
PREVIOUS DAY'S WORK				
Work Area	Working Hours		Vendors on Site	Work Description
ACAA Pad 1				Drilling - Horizontal rig drilling.
ACAA Pad 2				Drilling and Completions - Frac'ing operations.
ACAA Pad 3				No work
ACAA Pad 4	6:30 AM	4:30 PM	Trumbull	Drilling - Waiting on Patterson rig. Construction - Trumbull formed concrete aprons along access road for water line protection.
ACAA Pad 5				Construction - No work
ACAA Pad 6				No work
ACAA FI-3				No work
ACAA Bridge 2				No work
ACAA CI-1	6:30 AM	4:30 PM	Trumbull	Construction - Trumbull cleaned ditches and installed rock check dams.
ACAA CI-2				No work
Pipeline 1	6:30 AM	3:30 PM	Land Clearing Specialists, Alex E. Paris	AEP was digging ditch from 145+00 out to 146+50 to install pipe from bore pass the wetland, completing installation of the bridge at stream crossing 126+77, bending pipe from 33+50 back up to 48+00, and installing bridges from 7+50 to 12+50; LCS assisted AEP with bridge at 126+77; Afterwards LCS will begin processing trees out to 116+00.
Pipeline 2 - North				No work
Pipeline 2 - South				No work
Pipeline 3				No work
Pipeline 4				No work
TODAY'S PLANNED WORK				
Work Area	Planned Work Description			
ACAA Pad 1	Drilling - Horizontal rig drilling.			
ACAA Pad 2	Drilling and Completions - Frac'ing operations.			
ACAA Pad 3	No work			
ACAA Pad 4	Drilling - Waiting on Patterson rig. Construction - Trumbull poured concrete aprons and bollards along access road, tracked slopes at HOP, and tracked slopes/ditches at the tank pad perimeter.			

ACAA Pad 5	Construction - No work
ACAA Pad 6	No work
ACAA FI-3	No work
ACAA Bridge 2	No work
ACAA CI-1	Construction - No work
ACAA CI-2	No work
Pipeline 1	AEP is welding from 154+00 towards Seabright Rd, fabricating valve setting at the pipe yard, bending pipe from 33+50 towards 48+00, building bridges from 7+00 to 12+00 and building ROW from 18+00 down towards 7+00, and installing bridges at 126+77; LCS is installing E&S from 133+00 to 127+00.
Pipeline 2 - North	No work
Pipeline 2 - South	No work
Pipeline 3	No work
Pipeline 4	No work