

As of March 2010  
**2010 LETTERS OF NO OBJECTION**  
St. Charles Parish

<u>No.</u>	<u>Company</u>	<u>Station</u>	<u>Description</u>
10011903	Air Products & Chemicals, Inc. Thru Mustang Engineering	HPL	To perform adjustment to a 14 inch diameter hydrogen pipeline over the HPL. This modifies original permit #08112477. All work will take place parallel to the Bonnet Carre East Guide Levee at the HPL, west of the Bayou Trepagnier Pumping Station.
10011904 (+11.0)	St. Charles Borromeo Church Thru Campo Designs	5547+50	For a partially after-the-fact construction of a new parking lot and subsurface drainage. Excavation of topsoil, installation of compacted sand, and installation of catch basins have already taken place without a levee permit. Concrete has not been poured. Additionally, excavation for spread footings will be required for a bus drop-off structure.
10011907 (+11.0)	Entergy	5908+83.2	To install seven (7) 35' wooden poles and facilities (cables and grounds)
10011908	Entergy	5495+60	To install one (1) 55' wooden pole (vertical framing) and its facilities at 13912 River Road
10011909	Entergy	5877+91.1	To install one (1) 35' wooden pole and facilities at 10282 River Road
St. Charles Parish East Bank Multi-Use Path, Phase II			To extend the current path from Ormond Blvd. in Destrehan to Harding Street in New Sarpy – This is ONLY for the construction of this project within PLD's levee right-of-way, which is, on the levee landside, six (6) feet from the toe of the levee to the water's edge. Please note that the proposed ramp tie-ins opposite West Harding Street are located outside of the toe of the levee plus six (6) feet.
10022210 (+15)	Motiva Enterprises	5328+35	To drill one (1) soil boring in the centerline of the left descending Mississippi River levee, to drill one (1) soil boring on the batture and to drill two (2) soil borings in the river
10022213 (+13)	Entergy	5804+45	To install one (1) 50' wooden pole and its facilities (cables and grounds) at 10944 River Road

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10022214 (+11)	AT&T Thru Byers Engineering	5393+50	To directional bore 60' of 4" PVC at a depth of 24" on LADOTD ROW from an existing telephone manhole to an existing telephone splice point on AT&T servitude on private property at 14936 River Road
10022215 (+11)	AT&T Thru Byers Engineering	3248+25	To trench and bore 2,727' of fiber telephone cable along Highway 44. Trenching will be to a depth of 36" below grade and boring will be to a depth of 60" below grade. All work will take place landside of the left descending Mississippi River, North side of La. Hwy 44 beginning at an existing fiber hand hole at Ester Street and ending at an existing telephone equipment servitude on Winnie Road.
10022217 (+11)	Shell Pipeline Company, LP	5683+07	To repair anomalies on its 24-inch pipeline, removal of concrete slab, excavation for 2' below pipeline, and replacement of the slabs.
10022218 (+11)	Shell Pipeline Company, LP	5277+65	To repair concrete slope pavement over two (2) pipelines. Proposal is to break out buckled cement, expose and inspect pipeline (if necessary), fill eroded area, replace and seal the concrete on the levee slope.
United Way of St. Charles – car parking on levee on Thursday, April 10, 2010 in St. Charles Parish			
10031520 (+11)	Entergy	5897+52	To install one (1) 55' wooden pole and its facilities (cables and grounds) at 10090 River Road
10031523	Entergy	142+41.3 HPL	To replace two (2) 50' wooden poles (P1 & P3) with 60' wooden poles and remove one (1) 50' wooden pole (P2) and install spacers for the USACE Floodwall Improvement Project LPV-05.2a along the Lake Pontchartrain and Vicinity Hurricane Protection Levee
10031524 (+11)	Entergy	5570+76.9	To replace rotten 50' wooden pole and transfer its facilities to new pole
10031525 (+11)	Entergy	5813+31	To install one (1) new 55' pole (P1) and remove one (1) rotten 55' pole (P2), backfill, remove 1/0 secondary cable (P2), install one (1) anchor and three (3) guy wires, and transfer its facilities (secondary cables, guy wires and grounds)

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<u>No.</u>	<u>Company</u>	<u>Station</u>	<u>Description</u>
10031531 (+11)	St. Charles Parish School Board Thru PSI Thru Murray Architects	5556+85	To drill two (2) soil borings to a depth of 80' below the existing ground surface for design of a proposed new school building at 170 Road Runner Lane

Waiver Granted to St. Charles Parish LONO #09122194 – to replace the existing culverts under Thoroughbred Avenue and install a temporary roadway landward of the left descending Mississippi River levee at L/S 5080+00 – (+15)

10031532 Excavation (+11) Above ground construction (+15)	Cameron Compression Systems	5866+00	To construct a 32' x 140' metal building, with concrete floor, containment curb and ramp entry at 10446 River Road. Electrical service will be installed underground from existing building.
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