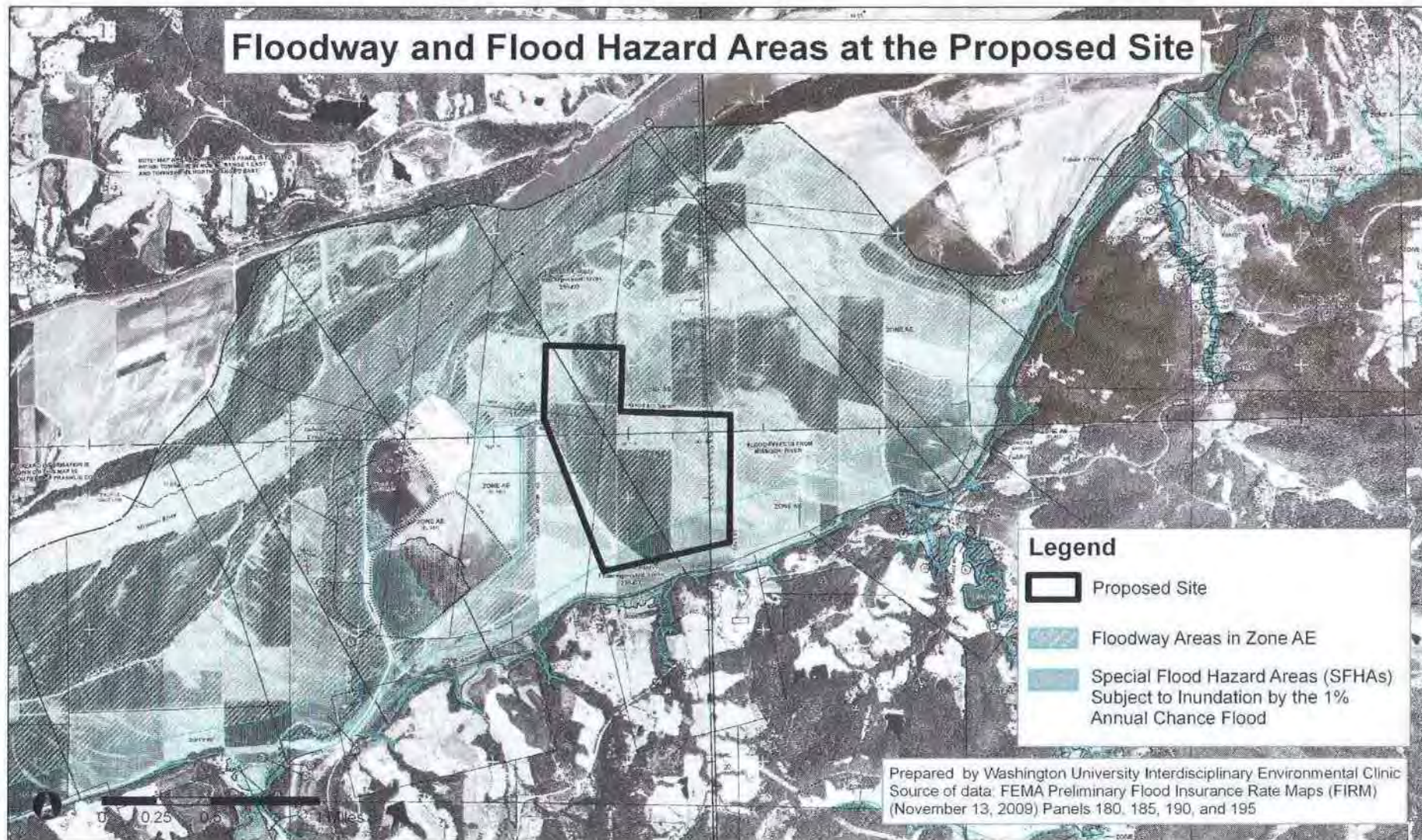


Floodway and Flood Hazard Areas at the Proposed Site



The map is a detailed site plan of the Labadie Bottom area. It features a grid with Easting coordinates (E 724,000 to E 725,000) and Northing coordinates (N 991,000 to N 992,000). A north arrow is located in the bottom left corner.

Key Features and Labels:

- CELL 1:** Located in the lower-left quadrant, containing POND 1 and POND 3.
- CELL 2:** Located in the upper-left quadrant, containing POND 2.
- CELL 3:** A large central area containing POND 2 and POND 3.
- CELL 4:** Located in the lower-right quadrant.
- Infrastructure:**
 - LABADIE BOTTOM ROAD:** A main road running horizontally across the upper portion of the map.
 - RELOCATED LABADIE BOTTOM ROAD (CELL 2):** A road segment within Cell 2.
 - LABADIE PLANT ENTRANCE:** Located on the left side of the map.
 - ACCESS ROAD:** Multiple roads providing access to the cells and ponds.
 - 200' PIPELINE BUFFER (CELLS 1-4):** A buffer zone surrounding the cells.
 - 50 FOOT EXPLORER PIPELINE EASEMENT:** A specific easement area near POND 3.
- Utility Waste and Landfill:**
 - UTILITY WASTE LANDFILL PERMIT BOUNDARY 81.3 +/- ACRES:** Located on the right side of the map.
 - UTILITY WASTE BOUNDARY (INSIDE TOP OF BERM) 66.6 ACRES:** Located within Cell 2.
 - UTILITY WASTE BOUNDARY (INSIDE TOP OF BERM) 99.9 ACRES:** Located within Cell 3.
- Ponds:**
 - POND 1:** Located in the lower-left quadrant.
 - POND 2:** Located in the upper-left quadrant and central area.
 - POND 3:** Located in the lower-left quadrant and central area.
- Monitoring Points:** Numerous points labeled MW-1 through MW-22 are marked across the site.
- Other Labels:**
 - LABADIE BOTTOM ROAD:** Also labeled as "LABADIE BOTTOM ROAD" in the upper right.
 - DAVIS ROAD:** Located on the right side of the map.
 - EXISTING ASH POND:** Located on the far left.
 - INEFFECTIVE FLOW BOUNDARY:** Located on the far left.
 - APPROXIMATE LIMIT OF DISTURBANCE (TYP):** Multiple dashed lines indicating disturbance limits.

MONUMENT ID	NORTHING	EASTING	ELEVATION
AU/ELBE-001	990484.82	726569.81	467.19
AU/ELBE-002	996166.50	727588.30	470.70
AU/ELBE-003	989921.39	728508.32	467.59
AU/ELBE-004	994487.78	729353.29	467.02
AU/ELBE-005	991746.97	731438.29	462.78
AU/ELBE-006	996729.00	731621.70	467.67

NOTES TO THE CONTRACTORS

UNDERGROUND FACILITIES, STRUCTURES, AND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE SOURCES AND FIELDWORK AND THEREFORE, THEIR LOCATION WILL NOT BE GUARANTEED. ONLY THOSE PARTIES ASSIGNED TO MAKE ALL NECESSARY DISCOVERIES OF PUBLIC OR PRIVATE UTILITIES, PIPE LINES, OR OTHER APPURTENANCES INTERNAL OR ADJACENT TO THE LIMITS OF CONSTRUCTION, AS BOON AS PRACTICAL, ARE RESPONSIBLE.

MISSOURI ONE CALL SYSTEM (800) 462-5443-7453

THE ENGINEER HEREBY CERTIFIES THAT ALL INFORMATION AND DATA SUBMITTED TO HIM BY THE CLIENT ARE TRUE AND CORRECT AND THAT HE HAS NOT BEEN ADVISED OF ANY OTHER INFORMATION OR DATA THAT WOULD AFFECT HIS DESIGN OR ANALYSIS.		GRIDDEL Engineering Corporation, Inc. 10000 Highway 100, Suite 100 Houston, Texas 77036 Phone: (713) 465-1111 Fax: (713) 465-1112	
I, THOMAS R. GRIDDEL , a duly Licensed Professional Engineer in the State of Texas, License No. 001009 , am the Engineer of Record for the project described below.		LABADIE Energy Center 24400 I-10 South Loop West Houston, Texas 77050 Phone: (713) 465-1111 Fax: (713) 465-1112	
PROJECT: PROPOSED UTILITY WASTE LANDFILL PROJECT OVERVIEW		SHEET 3 OF 3	
DATE: 01/01/2010		DRAWN BY: 001009	
CHECKED BY: 001009		SCALE: AS SHOWN	
REVISIONS: 001009		PROJECT NO.: 001009	
LOCATION: LABADIE ENERGY CENTER		CUS: 02020	