

BOUNDARY & IMPROVEMENT SURVEY

BIRMS is 11.40% one tred of fine distanced in the Leafs Chemisons Shareys, Andread Northern ST, Saldenin Chemy, Stress, ben't going self-of in protein of the Chemison Stade of the San Stade Tract Ches, both described in Indiantered to all Somewhat Parties, recursion by Nahme 858, Tract Ches, both described in Indiantered to all Somewhat Parties, recursion by Nahme 858, page 18, of the Differ Parties Parties Stade of the Chemison Course, Standard (O.P.S. McC. 7) and a portion of the contain called 23-DEA one tred described in waterwards to Discon Acade and all-Assot, perfectionly described by statistical release of bounds described, were to Stage perfectionly described by statistical release of bounds described, were to Stage perfectionly described by statistical release of bounds described.

THE SURVEY WAS CREATED FROM NOTES AND OBSERVATIONS TAKEN ON THE GROUND UNDER MY DIRECT SUPERVISION AND IS TRUE AND CORRECT AT TIME OF SURVEY



GENERAL NOTES:

FLOODPLAIN PER FEMA FIRM PANEL NO. 4911000125A, HAVING AN EFFECTIVE DATE OF 09/27/1991. (NO DIGITAL DATA AVAILABLE FOR THIS AREA)

ALL COORDINATES, BEARINGS AND DISTANCES ARE REFERENCED TO THE TEXAS COORDINATE SYSTEM OF 1883 (2011 ADJUSTMENT), CENTRAL ZONE XC-4203), U.S. SURVEY FEET, AND ARE BASED ON GPS OBSERVATIONS MADE BY TEXAS PROFESSIONAL SURVEYING, L.C.

URCHASER HOMELAND PROPERTIES	
DORESS 5133 STATE HIGHWAY 75, MADIBORVILLE, TX, 77864	
URVEY LEWIS CLEMIONS, A - 275	
UBJECT	
COUNTY	

