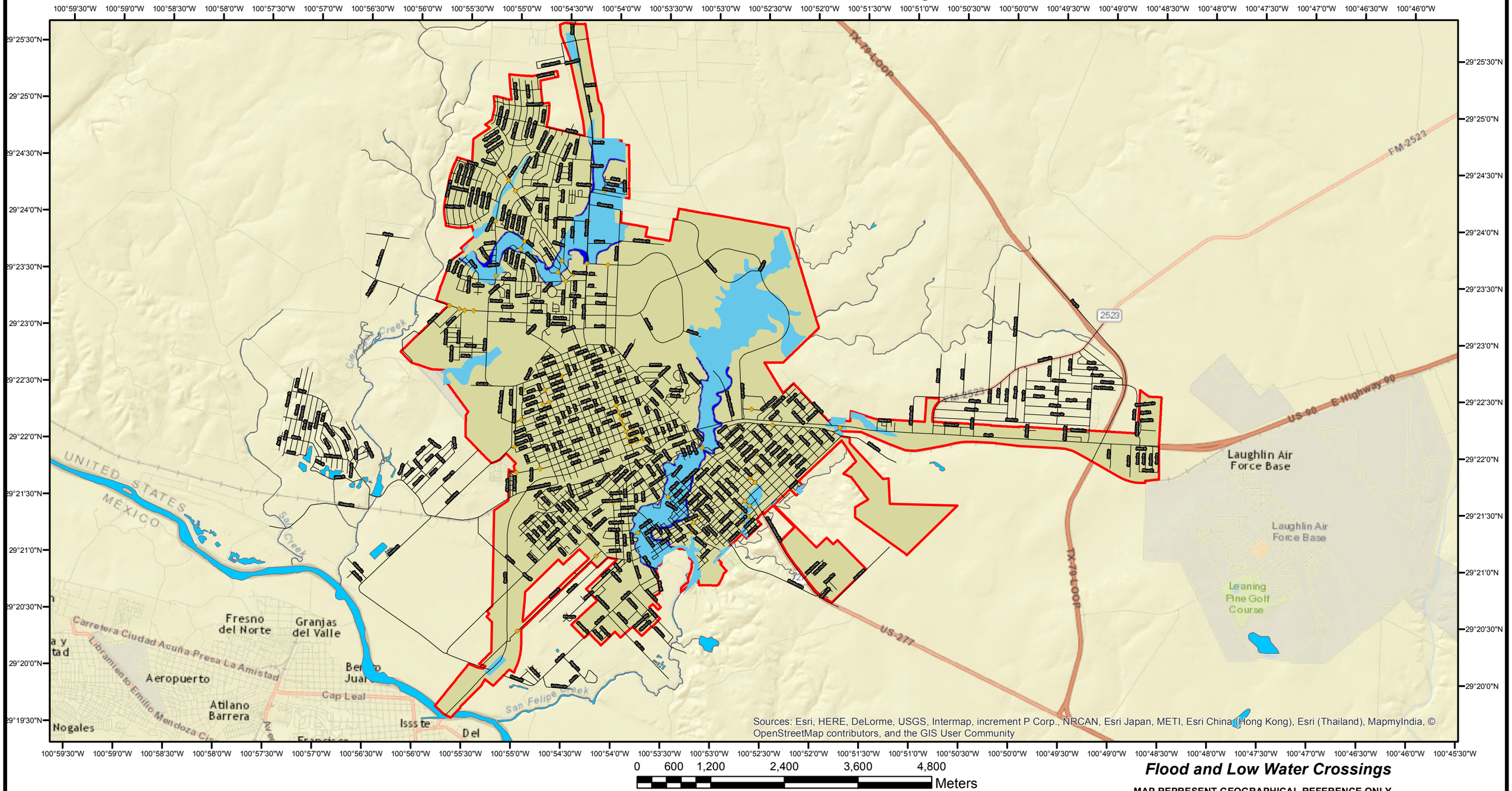
Flood and Low Water Crossings



0 600 1,200 2,400 3,600 4,800 Meters

Flood and Low Water Crossings

MAP REPRESENT GEOGRAPHICAL REFERENCE ONLY.

1. DATUM BASED ON NAD83 STATE PLAN COORDINATES SYSTEM, NAD 83 CENTRAL ZONE, NAVD 88, ELEVATIONS MSL, DERIVED FROM GPS/ARCMAP OBSERVATION.

2. EXISTING UTILITIES ARE SHOWN IN APPROXIMATE LOCATIONS GENERATED FROM PREVIOUS MAPS AND SURVEY. CONTRACTOR SHALL VERIFY EXACT LOCATION AND ELEVATION OF ALL EXISTING UTILITIES IN AREA OF WORK PRIOR TO CONSTRUCTION AND CALL 811 AND ALL OTHER UTILITY COMPANIES AT LEAST 2 WORKING DAYS (48 HOURS) PRIOR TO CONSTRUCTION.

Projected Coordinate System:::NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Projection: ::Lambert_Conformal_Conic
False_Easting:::1968500.00000000
False_Northing:::13123333.33333333
Central_Meridian: :-99.00000000
Standard_Parallel_1:::28.38333333
Standard_Parallel_2:::30.28333333
Latitude_Of_Origin:::27.83333333
Linear Unit: ::Foot_US

Geographic Coordinate System:::GCS_North_American_1983
Datum: ::D_North_American_1983
Prime Meridian: ::Greenwich
Angular Unit: ::Degree

Legend

Low_Water_Points

Flood_Years

TYPE

100-YEAR FLOOD

500-YEAR FLOOD

City_Streets

City_Limit

Water_Coverage

World Street Map

N

Sheet No.

1

Flood and Low Water Crossings	
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Checked by:	**AP**
Date:	**8/20/15**