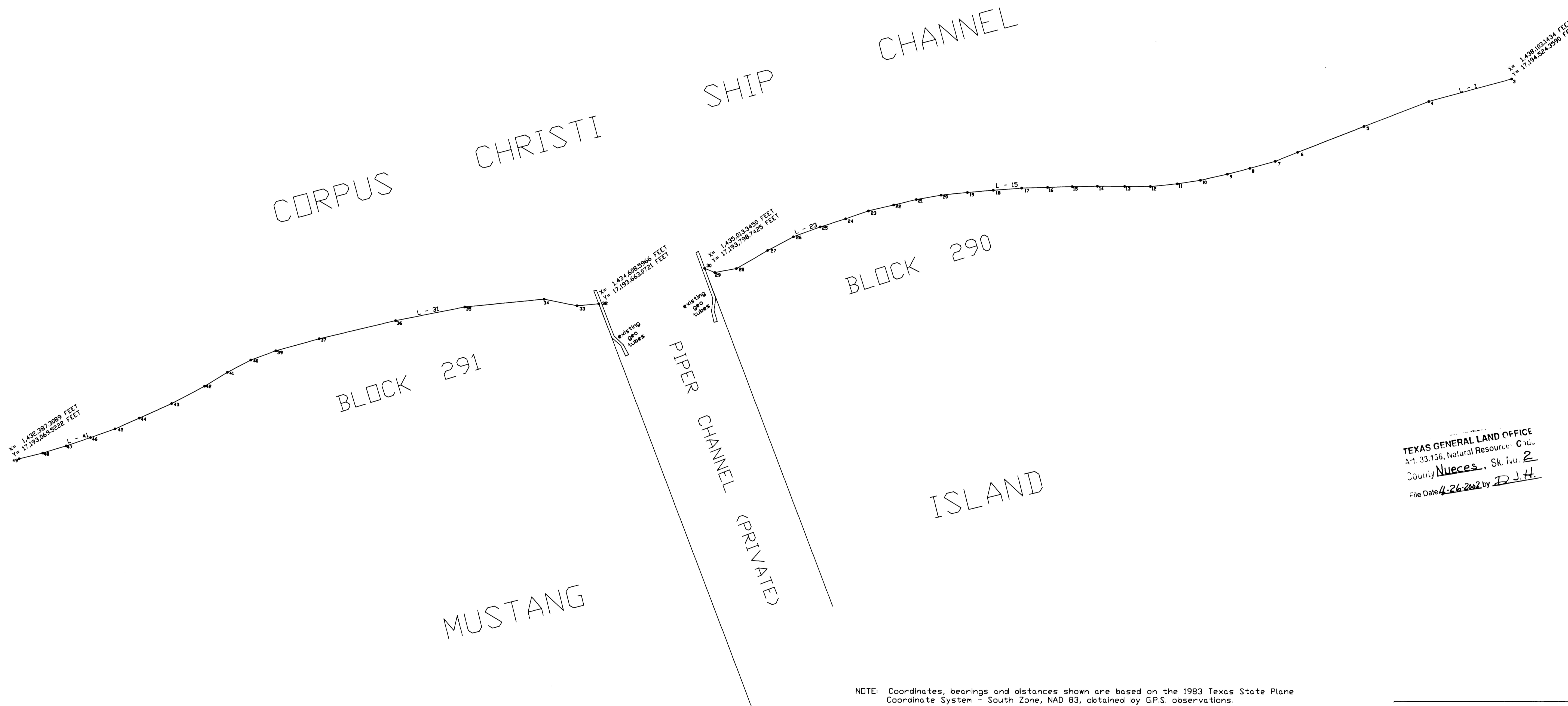


LINE TABLE OF THE MEAN HIGH WATER

PT3	171945243590	14381031434	L-1	S74°50'13"W	118.14
PT4	171944385206	14377863984	L-2	S68°49'33"W	95.64
PT5	171943425627	14375386722	L-3	S68°44'40"W	98.25
PT6	171942435232	14372840645	L-4	S62°05'05"W	33.10
PT7	171942092037	14371987576	L-5	S74°20'00"W	36.32
PT8	171941819573	14371016080	L-6	S75°21'13"W	31.92
PT9	171941597871	14370157566	L-7	S77°18'13"W	38.16
PT10	171941364897	14369123485	L-8	S81°07'05"W	32.06
PT11	171941227372	14368243444	L-9	S84°19'40"W	37.34
PT12	171941024859	14367211348	L-10	N89°44'07"W	35.42
PT13	171941029406	14366227323	L-11	N89°55'25"W	37.50
PT14	171941030795	14365185716	L-12	S89°15'39"W	34.73
PT15	171941018949	14364221130	L-13	S88°10'44"W	34.13
PT16	171941088223	14363273653	L-14	S88°11'24"W	35.69
PT17	171941056909	14362282696	L-15	S85°44'05"W	39.39
PT18	171940975530	14361191538	L-16	S85°08'22"W	35.78
PT19	171940891308	14360201125	L-17	S94°13'44"W	36.50
PT20	171940789354	14359192336	L-18	S79°44'11"W	34.64
PT21	171940617924	14358245608	L-19	S76°34'02"W	32.03
PT22	171940411231	14357380199	L-20	S76°45'37"W	35.70
PT23	171940184083	14356414770	L-21	S70°55'24"W	33.47
PT24	171939880268	14355536254	L-22	S72°20'15"W	36.89
PT25	171939569345	14354559799	L-23	S69°49'20"W	39.20
PT26	171939193739	14353537715	L-24	S62°00'21"W	40.05
PT27	171938671591	14352555451	L-25	S59°58'12"W	49.99
PT28	171937976705	14351353332	L-26	S79°47'52"W	30.25
PT29	171937827879	14350526387	L-27	N67°54'04"W	15.27
PT32	171936630721	14346085966	L-28	S84°34'16"W	30.12
PT33	171936551556	14345252970	L-29	N78°45'43"W	46.55
PT34	171936803539	14343984773	L-30	S84°22'30"W	110.04
PT35	171936503918	14340942661	L-31	S78°48'34"W	97.09
PT36	171935980516	14338297022	L-32	S76°38'36"W	108.33
PT37	171935285362	14335369246	L-33	S74°31'07"W	62.07
PT39	171934825125	14333707593	L-34	S69°42'46"W	36.69
PT40	171934471740	14332751616	L-35	S62°37'18"W	36.73
PT41	171934002596	14331845713	L-36	S58°30'15"W	36.55
PT42	171933472157	14330979973	L-37	S62°09'43"W	51.06
PT43	171932809829	14329725770	L-38	S65°53'08"W	49.04
PT44	171932253259	14328482382	L-39	S66°05'54"W	36.58
PT45	171931841602	14327553501	L-40	S70°19'40"W	35.87
PT46	171931506210	14326615353	L-41	S71°24'03"W	35.67
PT47	171931190161	14325676185	L-42	S73°07'16"W	33.80
PT48	171930917511	14324777600	L-43	S76°11'34"W	33.53
PT49	171930695222	14323873089			



TEXAS GENERAL LAND OFFICE  
 Art. 33.136, Natural Resource Code  
 County Nueces, Sk. No. 2  
 File Date 4-26-2002 by D.J.H.



NOTE: Coordinates, bearings and distances shown are based on the 1983 Texas State Plane Coordinate System - South Zone, NAD 83, obtained by G.P.S. observations.

Theta Angle - 0°37'59.8"  
 Combined Scale Factor - 1.000000875

Vertical Control data obtained from the Conrad Blucher Institute, Division of Nearshore Research.  
 Tidal Datum at Port Aransas tide station, located at University of Texas Marine Science Institute - Fisheries & Mariculture Laboratory

Bench Mark 90009-D is a brass disk set flush with ground crimped to a stainless steel rod driven 48 feet to refusal, and enclosed in a 6 inch PVC pipe and concrete kicklock. It is located near the west exit gate on the west side of the street behind the curb and 18 feet north of the fence. It is south of a small parking area. Elevation of 6.31 feet above Mean High Water was used for this survey.

Distances shown are in varas.

I, Elisandro Leas, a Licensed State Land Surveyor in and for the State of Texas, hereby certify that the above plat shows the line of Mean High Water as located on the ground on April 2, 2002 and April 4, 2002.

*Elisandro Leas*  
 Elisandro Leas, L.S.L.S.

\*NOTICE: This survey was performed in accordance with Section 33.136, Natural Resources Code, for the purpose of evidencing the location of the shoreline in the area depicted in this survey as that shoreline existed before commencement of erosion response activity, as required by Chapter 33, Natural Resources Code. The line depicted on this survey fixes the shoreline for the purpose of locating a shoreline boundary, subject to movement landward as provided by Section 33.136, Natural Resources Code.\*

PLAT OF SURVEY  
 SHOWING THE LINE OF MEAN HIGH WATER (MHW) BETWEEN A PORTION OF MUSTANG ISLAND AND THE CORPUS CHRISTI SHIP CHANNEL IN THE IMMEDIATE VICINITY OF PIPER CHANNEL.  
 IN  
 NUECES COUNTY, TEXAS  
 ABOUT 19 MILES NB3°E FROM CORPUS CHRISTI, TEXAS  
 SURVEYED FOR: ASSET MANAGEMENT DIVISION OF THE GENERAL LAND OFFICE  
 SURVEYED: MARCH AND APRIL 2002  
 SURVEY FIELD PERSONNEL: WILLIE MILES, MICHAEL MOKARZEL, & RICHARD MOFFETT  
 SCALE: 1" = 200 FEET OR 72 VARAS  
 DRAWN BY: ANA CORTINAS