CORPUS CHRISTI BAY

SITE

NORTH

MUSTANG ISLAND SECTIONS 1&2

GULF OF MEXICO

MUSTANG ISLAND SECTION - 3

LOCATION MAP

CORPUS CHRISTI BAY

TRUE NORTH

GRID NORTH

60°36'18" SOUTHEAST AT SOUTHEAST CORNER OF SURVEY 598

E 874,252.33 v
N 268,225.08 v

SET 5/8" I.R. IN TOP OF CURB

ORIGINAL BOUNDARY OF SURVEY 598

N 33°31'45"E (194.13') 69.89 v
N 26°07'26"E (275.47') 99.17 v
N 36°55'01"E (195.26') 70.29 v
N 18°11'20"E (172.19') 61.99 v
N 29°27'25"E (386.18') 139.02 v
N 35°17'30"E (313.30') 112.79 v
N 02°01'58"E (284.00') 102.24 v
N 28°35'05"E (220.43') 79.35 v
N 32°26'32"W (62.62') 23.62 v
N 27°27'07"E (201.86') 72.67 v
N 17°37'40"E (323.69') 116.53 v
N 16°02'44"W (143.35') 51.61 v
N 83°52'48"E (186.17') 67.02 v
N 71°44'30"E (273.32') 98.40 v
S 77°48'12"E (219.50') 79.02 v
S 45°57'31"E (68.15') 24.55 v
S 07°10'21"W (74.08') 26.67 v
S 83°56'40"E (230.88') 83.12 v
S 46°31'53"E (127.77') 46.00 v
N 18°18'57"E (138.64') 49.91 v
N 87°05'44"E (60.36') 21.73 v
S 23°17'27"E (74.86') 26.95 v
N 70°18'28"E (94.39') 34.70 v
N 54°47'28"W (94.07') 33.87 v
S 75°38'43"E (231.21') 109.87 v
N 78°26'23"E (220.64') 81.55 v
S 77°58'08"E (188.85') 67.99 v
S 64°55'09"E (72.80') 26.21 v
N 72°31'12"E (124.47') 44.81 v

ELEVATION 0.90 FEET, N.G.V.D.

N 41°14'22"E (183.87') 66.19 v
N 02°44'10"E (395.13') 142.25 v
N 23°56'58"E (171.46') 61.73 v
N 05°02'04"W (86.41') 31.11 v
N 40°52'34"W (202.72') 72.98 v
N 78°36'24"W (167.73') 60.38 v
S 86°54'16"W (144.27') 51.94 v
N 82°36'52"W (154.04') 55.45 v
S 17°13'05"W (319.56') 115.04 v
S 21°58'09"W (269.59') 97.05 v
S 43°39'17"W (49.76') 17.92 v
S 58°22'00"E 18.78 v (52.17')
(54.40') 19.58 v
N 27°56'05"E (556.34') 200.28 v
S 12°15'03"E (60.32') 21.72 v
S 55°22'49"E (57.48') 20.69 v
N 12°39'44"W (64.21') 23.12 v

E 875,128.56 v
N 269,451.22 v

1.33 v (39.24') FD. AXLE

(730.08') 262.83 v

S 58°22'00"E

12.16 ACRES

90.78'

(252.16')

0.9' CONTOUR

0.9' CONTOUR, N.G.V.D.

771.90 v

642.76 v

(1188.43') (2144.18')

CALICHE ROAD

CONTOUR 0.90 FEET

LAKE

289.67 ACRES

SOUTH 1/2 OF SURVEY 598

STATE LEASE TRACT 468-A

N 58°22'00" W

(3100.26')

1137.69 v

1112.87 v

1192.43'
1148.81 v

S.COR. 598

FD. CONC. MON. MARKED "W.C. 598"

E 875,220.98 v
N 267,628.38 v

S 31°38'00" W (4176.47') 1503.53 v

A. B. DAVIS SURVEY 598 L.S. 197
ABSTRACT 344

CALICHE ROAD

NORTH 1/2 SURVEY 598

S 58°22'00"E (2144.18')

FOUND CONCRETE MONUMENT

TO P.I.P. CORNER

E 876,009.55 v
N 268,908.52 v

SURVEY 599

SURVEY 600

SURVEY 596

I, GEORGE M. PYLE, LICENSED STATE LAND SURVEYOR, DO HEREBY CERTIFY THAT THE FOREGOING SURVEY WAS MADE BY ME ON THE GROUND AND THAT THE LIMITS, BOUNDARIES AND CORNERS, NATURAL AND ARTIFICIAL ARE AS DESCRIBED HEREON. THE SHORELINE WAS ESTABLISHED AT MEAN HIGH TIDE (ELEVATION 0.9 FEET, N.G.V.D.) EXCEPT WHERE SHOWN OTHERWISE.

George M Pyle

GEORGE M. PYLE R.P.S. L.S.L.S.

DATE: 8-9-82

LITTORAL OWNER:
BENNETT & ASSOCIATES
CORPUS CHRISTI, TEXAS

STATE OF TEXAS
GEORGE M. PYLE
1258
REGISTERED PUBLIC SURVEYOR

200' 0 200' 400'
GRAPHIC SCALE IN FEET

REV. BY	DATE	DESCRIPTION	APPROVED

URBAN ENGINEERING
CORPUS CHRISTI, TEXAS

SURVEY OF

29583 ACRES OF LAND OUT OF THE SOUTH 1/2 OF SURVEY 598, LAND SCRIP NO. 7, MUSTANG ISLAND, NUECES COUNTY, TEXAS.

DRAWN BY: GD SCALE: 1"=200' JOB NO: 13269
CHK'D. BY: DATE: 8-9-82 SHEET: 1 OF: 1

POLLED SKETCH NO. 81
COUNTY Nueces

S 79° E 15 miles

RECEIVED
AUG 13 1982
General Land Office

RECEIVED
AUG 18 1982
General Land Office

Austin, Texas
August 18, 1982
I hereby certify that this plat is correct to the best of my knowledge and belief.
Surveyor

POLLED SKETCH NO. 81
COUNTY Nueces

MAP SHOWING

SURVEYS MADE ON MUSTANG ISLAND

NUECES COUNTY, TEXAS

FOR

SAM E. WILSON, JR.

BY

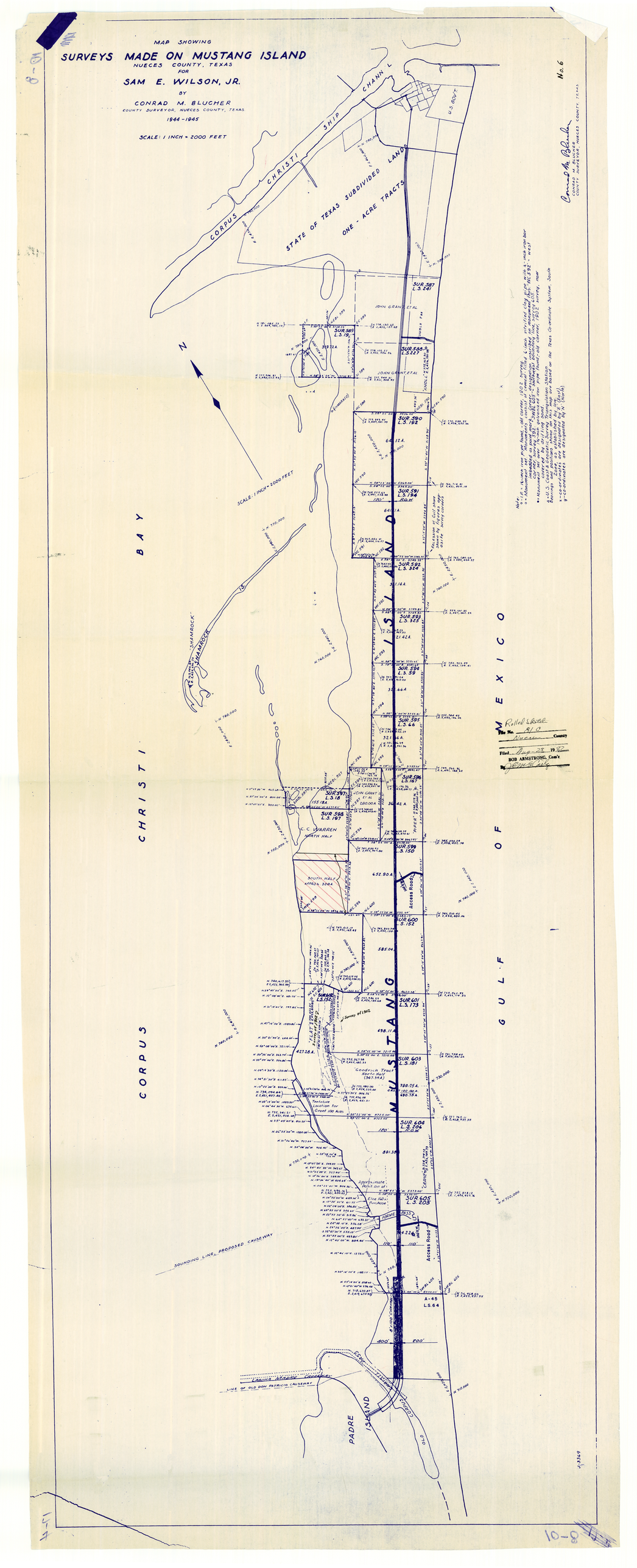
CONRAD M. BLUCHER

COUNTY SURVEYOR, NUECES COUNTY, TEXAS.

1944 - 1945

SCALE: 1 INCH = 2000 FEET

No. 6



Note: x - denotes iron pipe found, or corner of concrete monument.
o - denotes iron pipe set 24" long, 5/8" diameter, with cap marked as per plat.
• - denotes concrete monument found, or set, as per plat.
* - denotes corner established by interpolation between found corners.
All U.S. Coast & Geodetic Control Stations are based on the Texas Co-ordinate System, South Zone.
x - co-ordinates are designated by E. (East).
y - co-ordinates are designated by N. (North).

Conrad M. Blucher
CONRAD M. BLUCHER
COUNTY SURVEYOR NUECES COUNTY, TEXAS

Filed Aug 28, 1945
BOB ARMSTRONG, Com'r
By [illegible]

10-8

NO. 7A

CRANE ISLANDS NW QUADRANGLE
TEXAS—NUECES CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 CRANE ISLANDS 15' QUADRANGLE

1968

6539 I SE (PORT ARANSAS)

680 | 10' | 681 | 682 | 683 | 2 440 000 FEET | 684 | 97°07'30"

27°45'

Shamrock Cove

Wilsons Cut

FIELD

Croaker Hole

PORT ARANSAS 7 MI.
ARANSAS PASS 15 MI.

53

3069

3068

750 000 FEET

3067

42'30"

3066

3065

3064

3063

3062

40'

ISLAND

Corral

S 1/2 598

So Bdry of 598

MUSTANG

MEXICO

counter 10303

2471-1

GLASSCOCK - LAMMON
Aerial Photography
Rt. # 2 - Box 902B
CORPUS CHRISTI, TEXAS

Date: NOV 27 1971
Scale: 1/400

No. 11

amm 10304

5842-2-25



1958
aerial 1036
1"=1000'
No. 8


CORPUS CHRISTI BAY
MUSTANG ISLAND
MEXICO
S Bdry 598
Park Rd No 53
USCGS Tower
Lat
Long
19S-23E-1
19S-23E-2
No. 5
1937
1" = 1000'

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

CRANE ISLANDS NW QUADRANGLE
TEXAS-NUECES CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(ARANSAS PASS I:62500)

1 / 24000

(ARANSAS PASS) 1:62500 No. 7

1951

12'30" | 10' | 2 440 000 FEET | 97°07'30" | 27°45'

C H R I S T I B A Y

O I L F I E L D

I S L A N D D

Shamrock Cove

Light

Oil Well

Oil Tanks

Spoil Banks

Sand and Mud

Shell Rd built after 1952

Piper Δ

Shifting Sand, Elevs 5 to 13 ft

Orig. 1848 shoreline

Present 1982 shoreline

Blucher 1945 shoreline

750 000 FEET

42'30"

Water stages in this area vary with meteorological conditions
Approximate limits of occasional inundation shown by dashed blue lines
where mean high water is undetermined for lack of visual evidence.
Dotted blue lines indicate the approximate limits of low water

counter 10732

URBAN ENGINEERING
CORPUS CHRISTI, TEXAS

P. O. BOX 6355, 2725 SWANTNER
CORPUS CHRISTI, TEXAS 78411 PHONE 854-3101

Job No. 19269

July 27, 1982

Bob Armstrong, Commissioner
General Land Office

Austin, Texas 78701

Attention: Herman Forbes, Director, Surveying Division

Dear Mr. Forbes:

Report on Survey of the Shoreline boundary of the South 1/2 of A. B. Davis Survey 598, Land Scrip No. 197, on Mustang Island in Nueces County, Texas.

Exhibits:

No. 1. ✓ Copy of Patent to A. B. Davis dated July 10, 1857.

No. 2. ✓ Copy of Coast Chart No. 210 published January 1908 by Coast & Geodetic Survey. First publication in February 1887. This shows topography obtained in 1882.

No. 3. ✓ Copy of fieldnotes of a survey of Survey 598 made in July & August 1902 by C. F. H. Von Blucher.

No. 4. ✓ Copy of U.S.C. & G.S. Survey Air Photo Compilation No. T-5368 from photography flown in March 1934. 2 sheets

No. 5. 1937 Aerial Photo.

#10294 81-C scanned

No. 6. ✓ Copy of 1944-1945 "Surveys on Mustang Island" by Conrad M. Blucher

(scanned) main plat counter #6960 ✓

No. 7. ✓ Crane Islands N.W. Quadangle 1951 counter ✓ 10732 81-B

No. 7A. ✓ Crane Islands N.W. Quadangle 1968 # 10303 ✓ Exhibit 81-D

No. 8. ✓ 1958 Aerial Photo counter # 10306 ✓ 81-E sheet 2

also this letter 4 sheets

No. 9. 1968 Aerial Photo

No. 10. ✓ Copy of aerial topographic map prepared by International Mapping Co. in 1969. and attached certificate

No. 11. ✓ 1971 Aerial Photo counter 10304 ✓ 81-E sheet 1

No. 12. ✓ 1978 Aerial Photo

The orginal survey of A. B. Davis L.S. 197 was done by Wm. H. Jones on Nov.7, 1948 and was patented July 10, 1857. Exhibit No. 1 is a copy of the patent.

#10678 81-F

counter 42041

Between 1860 and 1882 the Coast & Geodetic Survey obtained topography of Aransas Pass and Corpus Christi Bay which included Survey 598. This topography was drawn as Coast Chart 210 which was published orginally in February 1887 and later in January 1908. The two editions are identical as to Survey 598 and show it to be above mean high tide. I have drawn Survey 598 on the 1908 Edition. (Exhibit 2)

On July 31 and Aug. 2, 1902 a Survey of 598 was made by C.F.H. von Blucher and a copy of his fieldnotes is included in this report (Exhibit 3). In these fieldnotes he calls for crossing shallow water on the North line and a barren sand flat on the South and a portion of the East line.

Exhibit No. 4 is U.S.C. & G.S. Air Photo Compilation T-5368 drawn from photos taken on March 10, 1934. This map shows all of the South 1/2 of 598 to be above mean high tide with a portion subjected to storm waters. It shows a portion of the North 1/2 to be covered at mean high tide.

Exhibit No. 5 is a 1937 aerial photo which shows a portion of the N.W. corner of the South 1/2 of 598 to be covered with water. The existing 1982 shoreline run at 0.9' N.G.V.D. also shows much of this same portion to be submerged land.

Exhibit No. 6 is a plat showing Surveys on Mustang Island by Conrad M. Blucher in 1944 and 1945. The Corpus Christi Bay Shoreline was run at 1.0 foot N.G.V.D.. In his notes at the County Surveyors Office he mentions that he did not run out the shoreline on the North portion of Survey 598, which implies that he did run out the South 1/2. This plat shows the South 1/2 of 598 to be above mean high tide.

Exhibit No. 7 is a copy of Crane Islands N.W. Quadrangle 1951. A note on this map states that the approximate limits of occasional inundation are shown by dashed blue line and this inundation occurs over a large portion of the South 1/2 of 598. This same note appears on "Crane Islands N.W. Quadrangle 1968" and on "Crane Island N.W. Quadrangle 1968 with photo revisions in 1975" Exhibit No. 10 is an aerial topography map which shows elevations in this area of inundation to be above 2.8 feet N.G.V.D. in 1969. At the present time this area is about 2.0 feet N.G.V.D. indicating some erosion during that period from 1969 to 1982.

In 1952 Shell Oil Co. obtained a lease on this tract and between 1952 and 1958 a shell road was built which I have dashed in red on Exhibit No. 7. This road was built on dry land except for a short portion across a narrow neck of the land subject to occasional inundation. Apparently there was a culvert under the road at this narrow neck (see Exhibit No. 8) for draining the flats during rain storms. In 1951 the Island which I show on my Survey was connected to the land and the water area was just a small inlet coming in from the North. The 1968 Quadrangle (Exhibit 7A) shows this island to be separated from the upland by occasional inundation. The 1958 aerial photo

counter 42092

(Exhibit No. 8) shows approximately the same condition as the 1968 Quadrangle, indicating that the island was segregated between 1951 and 1958. By 1969 the strip segregating the Island had become submerged (see Exhibit No. 10)

Exhibit No. 8 is an aerial photo taken in 1958. It shows all the land within my Survey to be dry and apparently above mean sea level. It shows the island segregated but whether the segregating strip is submerged or not is indeterminable.

Exhibit No. 9 is an aerial photo taken in 1968. It is quite similar to the 1958 photo but shows more detail. The actual elevation of the land shown in the photo can be determined from Exhibit No. 10 which is an aerial topographic map prepared by International Mapping Co. from photos taken on all of Mustang Island on October 15, 1969 and November 9, 1969. This shows all the land within my Survey to be above mean sea level except along the North side of the road and South of the Island. Apparently there has been some dredging or excavation in this area and this line may have to be adjusted. I have also shown on this topographic map some elevations obtained in July 1982 and a small lake south of the road. On July 2, 1982 the water elevation of the lake was 0.82' but it may be dry by now because of lack of rain. I have shown the boundary of this lake on the 0.9 foot contour. Its maximum elevation when full would be about 1.5' which is the elevation of the existing culverts under the road.

This lake was created by Hurricane Celia in 1970 which washed out the road and culvert shown on the 1968 photo and the 1969 topographic map. Exhibit No. 11 which is a 1971 aerial photo shows the area washed out by Celia. Part of this washout North of the road was filled back in but the lake South of the road remains.

Exhibit No. 12. is a 1978 photo which shows the lake still remaining and the portion North of the road which was filled back in. On a portion of the Corpus Christi Bay Shoreline west of the tank battery concrete rip rap was poured to prevent erosion and this accounts for the sudden jog in the shoreline Southwest of the tanks. From this jog South the Bay Shoreline is natural. North of this to the former pier the shoreline has been stabilized. This pier is now in ruin. The 0.9 contour North of the pier follows the edge of fill made after Hurricane Celia. There are 3 or 4 acres of land North of this 0.9 contour which were actually blown away by Celia and not filled back in. This land should belong to the upland owner. Northeast of the washout by Celia the natural Shoreline has been obscured by excavation for the roadway and storm water. On the area just east of the island my Survey does not follow the 0.9 contour since it is an area of insta-

counter 12013

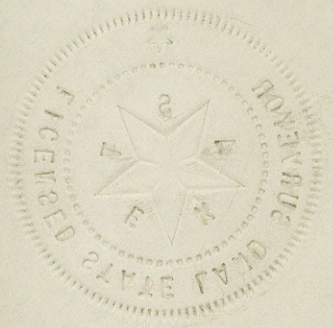
bility created by rain water coming through the culvert under the road. I think that a compromise boundary line north of the road should be agreed to by the owner and the G.L.O.. I have shown one possible line in red on Exhibit No. 10.

George M. Pyle

George M. Pyle
Licensed State Land Surveyor

GMP;crm

counter 72044



RECEIVED

JUL 29 1982

General Land Office

Nueces R.S. 81

Letter, sheet 4 of 4

counter 42045

GLO-

No. 1

No. 120622

In The name of the State of Texas. To all to whom these presents shall come know ye, I, E.M. Pease, Governor of the State aforesaid by virtue of the power vested in me by law and in accordance with the laws of said State in such case made and provided do by these presents grant to A. B. Davis, his heirs or assigns forever, Six hundred and forty acres of land situated and described as follows: In Refugio County on Mustang Island 7 miles from Corpus Christi Pass; by virtue of Toby Scrip No. 197 dated at New Orleans August 8th, 1836. Beginning on the Shore of Corpus Christi Bay at a Post marked =N= from which a Palmetto 8 in. dia. marked x brs. S 50' E 118½ vs. a blazed double headed Do brs. N 18° E 42 7½vs. Thence N 17 3/4 E with high water mark 1959½ vs. N 21° E 799 ½ vs to a post mkd. =Y= from which a lone Palmetto on the Shore brs. S 21 3/4° W. 59 1/4 vs. Thence S 57 1/2° E 1660 ½ vs. a post on I.M. Waterburys N.W. line. Thence S 32½ W. 802 ½ vs. R. S. Harveys N. corner 2678 vs. to a stake the W corner of said Harvey. Thence N 57½ W. 1002½ vs. the place of beginning, hereby relinquishing to him the said A. B. Davis and his heirs or assigns forever all the rights and title in and to said land heretofore held and possessed by the said State and I do hereby issue this letter patent for the same. In testimony whereof I have caused the seal of the State to be affixed as well as the seal of the General Land Office. Done at the City of Austin on the Tenth day of July In the year of our Lord One Thousand eight hundred and fifty seven.

Robt. M. Elgin, Chf. Clk & Actg. Comr. of the Gl. Ld. Office.

E. M. Pease, Governor
(No Seal)

(No Seal)

GENERAL LAND OFFICE, AUSTIN, TEXAS. Sept. 22, 1926.

I, J. T. Robison, Commissioner of the General Land Office of the State of Texas, hereby certify that on the reverse hereof is a true and correct copy of the original of this instrument now on file in this office together with all endorsements thereon. In Testimony Whereof, I hereunto set my hand and affix the seal of said office the day and date first above written.

(Gen'l. Lnd. Office L.S.)

J. T. Robison, Commissioner of General Land Office.

ENDORSED: Vol. 2, No. 927, A. B. Davis 640, Refugio 78, Genl. Index. File 125 Refugio. Filed for Record at 9:15 o'clock A. M. Oct. 20, 1937, Henry E. Gouger, Clerk, County Court, Nueces Co., Tex. By L. P. Fritz, Deputy.

RECORDED: The 22nd day of Oct. A. D. 1937 at 10:00 o'clock A. M. in Vol. 233, Pages 516-517, Henry E. Gouger, County Clerk, By LaLose Blair, Deputy.

counter 42016

No. 2

COAST CHART No. 210

ARANSAS PASS

AND

CORPUS CHRISTI BAY

WITH THE COAST

TO LATITUDE 27° 12′

TEXAS

Scale $\frac{1}{80,000}$

(Polyconic Projection)

Published at Washington, D.C.
January, 1908
BY THE COAST AND GEODETIC SURVEY
O. H. Tittmann, Superintendent.

(Date of first publication 1887)

Triangulation executed ..... *between 1860 and 1882*
Topography executed ..... *between 1861 and 1882*
Hydrography executed ..... *between 1868 and 1899*
Astronomical observations ..... *in 1882*
Corrections from surveys by the Corps of Engrs, U.S.A. to June 1907

counter 42047

No 2.

RAYSAS PASS

Ransoms Pt.

Red Fish Cove

Dagger I.

Shamrock Pt.

N Bdry 598

S½ of 598

S. Bdry 598

Flour Bluff to Pt.

Cradle Ids.

Flats with less than 6 inches of water on them

Approximate 1 foot curve

MAGNETIC COMPASS

VAR'N 8°25' E IN 1913

ANNUAL INCREASE 2'

CORPUS CHRISTI PASS

counter 12018

No. 3

Survey No.598

Field notes of a survey of a tract of land originally surveyed for A.B. Davis by virtue of Land Scrip No.197,dated at New Orleans,August 8th.18[illegible] Said survey is No.598 in Nueces County,situated on Mustang Island about 14-1/2 miles S.68 E.from Corpus Christi.

Beginning at a galvanized iron pipe the Southern corner of survey No.597,William Little L.S.No.18 for the Eastern corner of this survey- Thence N.57 30 W.with the South western bay line of said survey No.597,a 360 varas enter flat,at 1040 varas enter shallow water,at 1390 varas lea water;at 1711 varas a galvanized iron pipe at the Western corner of said survey No.597,on the shore of Corpus Christi Bay for the Northern corner of this survey, Thence with the meanders of said Corpus Christi Bay shor along mean high water mark S.39 47 W.218.8 varas;the stand pipe at Corpu Christi bears N.72 08 W; S.21 07 W 180 varas; S.17 22 W. 339.2 varas S.11 07 W.at 43.5 varas intersect line of stakes marking North bank of Repes Channel,186.8 varas; S.29 37 W.436.6 varas; S.24 07 W.365 varas(ma Spanish Daggers) strip of land,dividing bay from flats on the left,about 80 varas wide,S.17 07 W.801.6 varas set stake marked W.S.18 42 W.240.6 varas set a galvanized iron pipe for the West corner of this survey,wher a Spanish Dagger bears N.62 37 E.119 varas,a clump of Spanish Daggers be S.36 53 E.105 varas;stand pipe at Corpus Christi bears N.67 08 W.Thence S.57 30 E.at 203 varas enter barren sand flat,at 1163 varas set a galvar ized iron pipe for the Southern corner of this survey,Thence N.32 30 E. through barren sand flat at 1824.25 varas cross Repes Channel;at 1876.25 varas pass the Western corner of survey No.596;at 1956.25 varas leave said flat and enter grass land;at 2678.5 varas the place of beginning- containing according to this re-survey 696.78 acres.

Surveyed July 31st.and August 2nd.1902.

Carl F.K.v.Blucher)
(Chain Carriers.
Conrad M.v.Blucher)

From: Nueces Co. Surveyors Records
"Surveys on Mustang Island"

counter #2049

No. 4

U. S. COAST AND GEODETIC SURVEY
AIR PHOTO COMPILATION NO. T-5368
SCALE: 1:20,000

TEXAS

CORPUS CHRISTI BAY
MUSTANG ISLAND

Date and Time of Photographs: March 10, 1934 10:30 to 10:45 A.M.
Datum: NORTH AMERICAN 1927
Reference Station: *Shamrock, 1912, 1933*
Latitude: 27° 45' 34.913" (1074.6 meters) (Unadjusted)
Longitude: 97° 10' 16.979" (464.9 meters)

L E G E N D

Triangulation Stations	△
Recoverable stations of less than third order accuracy	⊙
If descriptions are available	⊙ (d)
Mean Highwater Line:	———
Storm Water Line:	———

counter 12050

No. 4.

SHAMROCK ISLAND

Shamrock, 1912
1933

SHAMROCK POINT

SHAMROCK COVE

SAND FLATS
BARELY COVERED AT MEAN LOW WATER

MUD FLATS ( )

Yucca (d)

Sop (d)

SAND FLATS
COVERED AT MEAN HIGH WATER

N Bdry 598

GRASS AND OCCASIONAL SAND DUNES

SAND DUNES STEEP SIDE SEAWARD

Piper, 1934

Pivd

5½ 598

S. Bdry 598

SAND DUNES

27°43'

27°42'

97°10'

97°09'

PHOTO NO. H-48

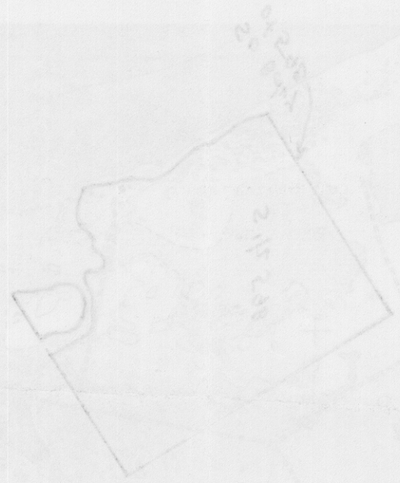
counter 42051



Rolled Sketch
File No. 81-B
Nueces County
Filed 19
BOB ARMSTRONG, Com'r
By

Exhibit # 7

counter 42052



Rolled Sketch
81-D

File No. _____

Nueces County

Filed Aug. 28 19 82

BOB ARMSTRONG, Com'r

By J E McCarty

Exhibit 7A

counter # 42053

RECEIVED
JUL 2 1982
Shoreline Survey Section
RECEIVED
JUL 29 1982
General Land Office
RECEIVED
JUL 2 1982
General Land Office

ENLARGEMENT
FROM AERIAL NEGATIVE

PREPARED BY:
TOBIN SURVEYS, INC.
P. O. BOX 2101 SAN ANTONIO, TEXAS

1"=1000'



1958

Photocopy

County # 42054

Exhibit #8
Tx. No. 81-E 50[illegible]
Nueces
Mustang Island
Aug. 28 1982
By: Jos. McCarthy

No. 10

International AERIAL MAPPING COMPANY

8927 International Drive • San Antonio, Texas 78216

PHONE (512) 826-8681

July 13, 1982

Urban Engineering Company
P. O. Box 6355
Corpus Christi, Texas 78411

Attn: Mr. George Pyle

Gentlemen:

The aerial photography utilized for the Mustang Island topographic mapping project (IAMC Job No. 1401) was flown on October 15, 1969 and on November 9, 1969.

This information is furnished with your request during our (Pyle/Rizzo) telephone conversation on July 12, 1982.

Sincerely yours,

Louis A Rizzo

Louis A. Rizzo
Vice President

LAR/rn

counter 12055


CORPUS CHRISTI BAY
Cond. Rip Rap to Elev.
Fence Crossing
Existing Culvert
Road Ditch
Road Ditch
Existing Culvert
Existing Culvert
Road Ditch
Road Ditch
Fence Crossing
Existing Culvert
Existing Culvert
Road Ditch
Road Ditch

RECEIVED
JUL 29 1982
General Land Office

RECEIVED
JUL 2 1982
General Land Office

Exhibit # 11
Sheet 1
Rolled Sketch
81-E
Nueces County
Mustang Island
Aug. 25 1982
BOB ARMSTRONG, Comm'r
By Ernie Canty

COUNTER # 42057

4-13-78

1-99

Conc. Rip Rap

No. 12
1" = 412'
1978

WILLIAMS - STACKHOUSE INCORPORATED
2118 MANNIX DRIVE
P. O. BOX 17066
SAN ANTONIO, TEXAS 78217,
APPROX. SCALE 1"=400'
PHOTO. DATE

RECEIVED
JUL 29 1982
General Land Office

Exhibit #12 - cozenter 2059

Muscle R.S. 812