

Survey of the Mean Higher High Water line of part of the Samuel C. Bundick League, Abstract No. 7, in Galveston County, Texas, and being more particularly described by two (2) separate metes and bounds as follows:

LINE 1 (Bay Shore Survey)

COMMENCING at NGS Monument "DUMP" with SPCS TXSC Coordinates of X=3,268,080.742 (ft) Y=13,692,570.630 (ft); **THENCE** South 73'38'17" East, a distance of 7421.83 feet (2671.9v) to the intersection of the Northerly line of the Board of Regents of University of Texas Tract and the said Mean Higher High Water line of Galveston Bay and the **PLACE OF BEGINNING** with SPCS TXSC Coordinates of

X=3,275,202.00 (ft) Y=13,690,479.88 (ft)

THENCE along the said Mean Higher High Water of Galveston Bay the following courses and distances;

(L1) South 25'10'40" East, a distance of 293.55 feet (105.7v);
(L2) South 33'09'44" East, a distance of 223.11 feet (80.3v);
(L3) South 69'08'57" East, a distance of 290.58 feet (104.6v); (L3) South 69'08'57" East, a distance of 290.58 feet (104.6v); (L4) North 87'34'59" East, a distance of 90.07 feet (32.4v); (L5) South 12'10'51" East, a distance of 39.00 feet (14.0v); (L6) South 42'16'36" East, a distance of 304.48 feet (109.6v); (L7) South 35'10'53" East, a distance of 71.23 feet (25.6v); (L8) South 19'47'50" East, a distance of 113.45 feet (40.8v); (L9) South 42'23'32" East, a distance of 119.77 feet (43.1v); (L10) South 33'20'34" East, a distance of 155.00 feet (55.8v); (L11) South 79'42'01" East, a distance of 155.00 feet (55.8v); (L12) South 46'20'49" East, a distance of 181.81 feet (65.5v); (L13) South 33'24'43" East, a distance of 181.81 feet (65.5v); (L14) South 64'38'56" East, a distance of 191.37 feet (68.9v); (L15) South 78'25'20" East, a distance of 168.06 feet (60.5v); (L16) South 32'27'34" East, a distance of 49.85 feet (17.9v); (L17) South 12'42'41" East, a distance of 220.92 feet (79.5v); (L18) South 12'42'41" East, a distance of 245.39 feet (88.3v); (L19) South 12'42'41" East, a distance of 245.39 feet (88.3v); (L19) South 14'38'12" East, a distance of 245.39 feet (88.3v); (L20) South 11'23'37" West, a distance of 235.69 feet (84.8v); (L20) South 11°23'37" West, a distance of 235.69 feet (84.8v); (L21) South 1374'08" West, a distance of 427.53 feet (153.9v) (L22) South 66°09'36" East, a distance of 38.98 feet (14.0v); (L23) South 24°27'24" West, a distance of 96.07 feet (34.6v); (L23) South 242724 west, a distance of 96.07 feet (34.87); (L24) South 01'30'19'' East, a distance of 112.11 feet (40.47); (L25) South 17'14'17'' East, a distance of 563.36 feet (202.87); (L26) South 23'52'01'' East, a distance of 185.79 feet (66.97); (L27) South 16'33'10'' East, a distance of 123.92 feet (44.67); (L28) South 08°51'34" East, a distance of 303.29 feet (109.2v); (L29) South 22°09'46" West, a distance of 60.48 feet (21.8v); (L29) South 22'09'46" West, a distance of 60.48 feet (21.8v);
(L30) South 02'10'50" West, a distance of 354.35 feet (127.6v);
(L31) South 11'45'28" West, a distance of 319.15 feet (114.9v);
(L32) South 01'43'28" West, a distance of 290.88 feet (104.7v);
(L33) South 04'38'24" East, a distance of 329.28 feet (118.5v);
(L34) South 05'03'12" East, a distance of 226.70 feet (81.6v);
(L35) South 26'55'56" West, a distance of 96.41 feet (34.7v);
(L36) South 41'10'25" West, a distance of 175.52 feet (63.2v);
(L37) South 35'47'06" West, a distance of 46.27 feet (16.6v); (L37) South 35'47'06'' West, a distance of 46.27 feet (16.6v); (L38) South 47'03'45'' West, a distance of 68.07 feet (24.5v); (L39) South 36'43'37'' West, a distance of 85.90 feet (30.9v); (L40) South 61''19'12'' West, a distance of 124.66 feet (44.9v); (L41) South 38'01'48'' West, a distance of 147.11 feet (52.9v); (L42) South 26'29'59'' West, a distance of 203.82 feet (73.4v); (L43) South 33'10'04'' West, a distance of 140.22 feet (50.5v); (L44) South 20'13'16'' West, a distance of 261.75 feet (94.2v); (L45) South 13'14'10'' West, a distance of 390.59 feet (140.6v); (L46) South 27'14'40'' West, a distance of 202.21 feet (72.8v); (L45) South 13'14'10" West, a distance of 390.59 feet (140.6v); (L46) South 27'14'40" West, a distance of 202.21 feet (72.8v); (L47) South 09'50'57" West, a distance of 192.22 feet (69.2v); (L48) South 09'07'54" East, a distance of 162.29 feet (58.4v); (L49) South 07'47'18" East, a distance of 131.76 feet (47.4v); (L50) South 15'01'27" West, a distance of 42.89 feet (15.4v); (L51) South 27'53'54" West, a distance of 88.26 feet (31.8v); (L52) South 38'53'59" West, a distance of 60.29 feet (21.7v); (L53) South 52'52'21" West, a distance of 60.29 feet (21.7v); (L54) South 69'42'04" West, a distance of 55.28 feet (19.9v); (L55) South 50'06'12" West, a distance of 78.02 feet (28.1v); (L56) South 34'56'16" West, a distance of 98.96 feet (35.6v); (L58) South 51'20'24" West, a distance of 107.73 feet (38.8v); (L59) South 18'35'43" West, a distance of 186.10 feet (67.0v); (L59) South 18°35'43" West, a distance of 186.10 feet (67.0v); (L60) South 38°09'49" West, a distance of 43.19 feet (15.5v); (L61) South $69^{*}38'48''$ West, a distance of 43.15 feet (13.30); (L61) South $69^{*}38'48''$ West, a distance of 50.35 feet (18.1v); (L62) South $27^{*}59'12''$ West, a distance of 48.18 feet (17.3v); (L63) South $43^{*}35'34''$ West, a distance of 62.10 feet (22.4v); (L64) South $01^{*}50'15''$ West, a distance of 167.18 feet (60.2v); (L04) South 015015 West, a distance of 167.18 feet (60.2V); (L65) South 15'29'40" West, a distance of 89.18 feet (32.1v); (L127) South 41'08'17" West, a distance of 103.23 feet (37.2v); (L128) South 41'14'01" West, a distance of 40.13 feet (14.4v); (L129) South 30'20'41" West, a distance of 95.33 feet (34.3v); (L130) South 32'03'21" West, a distance of 132.42 feet (47.7v); (L131) South 02'15'04" West, a distance of 40.30 feet (14.5v);

LINE 2 (Inlet Survey)

COMMENCING at NGS Monument "DUMP" with SPCS TXSC Coordinates of X = 3,268,080.742 (ft)

Y=13,692,570.630 (ft); THENCE South 05"11'31" East, a distance of 4025.63 ft (1449.2v) to the intersection of the Westerly line of the Board of Regents of the University of Texas Tract and the Mean Higher High Water line of a tidal body of water (Mason Inlet) and the PLACE OF BEGINNING with SPCS TXSC Coordinates of: X=3,268,445.04 (ft)

Y=13,688,561.51 (ft)

THENCE along the said Mean Higher High Water of Mason Inlet, the following courses and distances;

(L124) North 86'13'09" East, a distance of 20.89 feet (7.5v);
(L125) South 68'52'01" East, a distance of 28.62 feet (10.3v);
(L126) South 42'57'30" East, a distance of 697.72 feet (251.2v);
(L66) North 58'31'22" East, a distance of 58.52 feet (21.1v);
(L67) North 57'27'30" East, a distance of 39.20 feet (14.1v);
(L68) South 89'21'39" East, a distance of 153.97 feet (55.4v);
(L69) North 38'01'22" East, a distance of 120.15 feet (37.1v);
(L70) North 04'03'53" East, a distance of 103.15 feet (37.1v);
(L71) North 28'36'04" West, a distance of 167.14 feet (60.2v);
(L72) North 60'16'10" West, a distance of 84.99 feet (30.6v);
(L73) North 60'16'10" West, a distance of 82.37 feet (29.7v);
(L74) North 40'39'49" West, a distance of 120.0 feet (51.1v);
(L75) North 60'16'10" West, a distance of 120.0 feet (51.1v);
(L76) North 24'50'45" East, a distance of 18.10 feet (62.2v);
(L77) North 01'54'13" West, a distance of 18.10 feet (6.2v);
(L77) North 10'29'40" East, a distance of 100.28 feet (37.9v);
(L80) North 70'30'56" West, a distance of 105.28 feet (37.9v);
(L81) North 29'42'50" West, a distance of 105.28 feet (37.9v);
(L83) North 53'49'10" West, a distance of 139.82 feet (14.1v);
(L84) South 66'59'58" West, a distance of 139.82 feet (50.3v);
(L85) North 15'30'36" West, a distance of 138.81 feet (32.9v);
(L86) North 15'54'11" West, a distance of 138.81 feet (32.9v);
(L86) North 15'54'3" West, a distance of 101.45 feet (36.5v);
(L97) North 04'57'56" East, a distance of 139.82 feet (20.3v);
(L85) North 15'54'11" West, a distance of 77.48 feet (27.9v);
(L90) North 15'5'33" West, a distance of 77.48 feet (27.9v);
(L91) North 59'15'33" West, a distance of 39.85 feet (14.3v);
(L92) North 35'1'10" West, a distance of 51.51 feet (18.5v);
(L93) North 59'17'08 West, a distanc (L95) South 73'30'27" West, a distance of 118.35 feet (42.3v); (L95) South 73'30'27" West, a distance of 81.25 feet (29.3v); (L96) North 55'44'10" West, a distance of 241.93 feet (87.1v); (L97) North 04'52'50" East, a distance of 129.97 feet (46.8v); (L98) North 03'37'17" West, a distance of 271.31 feet (97.7v); (L99) North 23'04'03" West, a distance of 191.15 feet (68.8v); (L100) North 61'44'08" West, a distance of 38.78 feet (13.9v); (L101) South 73'56'23" West, a distance of 38.78 feet (13.9v); (L102) South 29'07'54" West, a distance of 55.15 feet (19.8v); (L103) North 87'26'52" West, a distance of 36.14 feet (13.0v); (L104) South 55'50'49" West, a distance of 61.02 feet (22.0v); (L105) North 61'35'50" West, a distance of 62.76 feet (22.6v); (L106) North 50'46'48" West, a distance of 60.98 feet (22.0v); (L107) North 54'03'39" West, a distance of 43.04 feet (15.5v); (L108) North 80'07'47" West, a distance of 115.38 feet (41.5v); (L109) South 03'40'53" West, a distance of 120.24 feet (43.3v); (L110) South 17'37'11" West, a distance of 93.17 feet (33.5v); (L112) North 64'24'53" West, a distance of 93.17 feet (22.6v); (L113) North 77'46'15" West, a distance of 62.73 feet (22.6v); (L113) North 77'46'15" West, a distance of 32.71 feet (11.8v); (L113) North 77*46'15" West, a distance of 32.71 feet (11.8v); (L114) South 52*55'44" West, a distance of 17.63 feet (6.3v); (L115) South 70°56'00" East, a distance of 77.05 feet (6.57); (L115) South 70°56'00" East, a distance of 35.79 feet (12.97); (L116) South 27°31'21" East, a distance of 120.11 feet (43.27); (L117) South 38°48'25" East, a distance of 214.85 feet (77.37); (L118) South 77°27'44" East, a distance of 88.87 feet (32.07); (L118) South 77°27'44" East, a distance of 88.87 feet (32.07); (L118) South 772744 East, a distance of 88.87 feet (32.0v); (L119) South 56'59'33" East, a distance of 88.76 feet (32.0v); (L120) South 41'41'26" West, a distance of 74.72 feet (26.9v); (L121) South 04'33'01" West, a distance of 79.37 feet (28.6v); (L122) South 34'41'11" East, a distance of 72.18 feet (26.0v); (L123) South 30'38'22" West, a distance of 16.31 feet (5.9v) to a point on the West line of said Board of Regents of the University of Texas Tract;

TIDE GAUGE 1

TIKI ISLAND

Tidal Datums at GALVESTON PIER 21, GALVESTON CHANNEL National Ocean Service Station ID: 8771450 based on:

> LENGTH OF SERIES: 5 YEARS TIME PERIOD: January 1994-December 2001

NRC

County

Galveston

TIDAL EPOCH: 1983-2001 CONTROL TIDE STATION: GALVESTON PIER 21

Surveyor's Note:

1.) This survey performed under the authority of Scenic Galveston for the purchase of the shown Board of Regents of the University of Texas property and to evidence the shoreline as required under Section 33.136, Natural resources Code.

2.) Distances are shown in Grid Feet.

3.) Bearings are Grid Bearings based on the Texas State Plane Coordinate System, South Central Zone, Nad 83 (1993 ADJ) as tied to NGS Monument "DUMP" with coordinates of N=13692570.630. E=3268080.742 (in feet) and a scale factor of 0.99986324. 4.) Survey party: Sidney Bouse, Jim Belchner, Kyle Rodriguez, Cade McCamey.

"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."



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"SERVING GALVESTON COUNTY OVER 50 YEARS"

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Tidal Information collected at Gauge Location 1 on October 1-7, 2003. Tidal Information collected at Gauge Location 2 on September 26-October 1, 2003. The Mean Higher High Water Lines were surveyed on the ground November 10-12, 2003.

I hereby certify that the above described lines were surveyed on the ground acording to law under my direction on the above dates and are true and correct.

Sidney Bouse, LSLS TC2920-2

COASTAL SURVEYING OF TEXAS



Mean Higher High Water Line of part of the Samuel C. Bundick League, Abstract No. 7, Galveston County, Texas 7 Miles West of the Galveston County Courthouse





See Sketch 26, flattened. TEXAS GENERAL LAND OFFICE

EXHIBIT A

* - 10

Art. 33.136, Natural Resources Code Sketch 2 6 Co. Genveston, Report No. 10

File Date 6-16-2004 by _____

TRACT 1

BEING a 1439.54 acre tract or parcel of land in the Samuel C. Bundick League, Abstract 7, in Galveston County, Texas being out of and a part of the property described in a Deed from Archer M. Huntington to the Board of Regents of The University of Texas, dated October 7, 1927, and recorded in Volume 415, Page 144, of the Deed Records of Galveston County, Texas, and being more particularly described by metes and bounds as follows:

BEGINNING at a found concrete monument marking the Easterly Right-of-way line of State Highway No. 197 and the Easterly Right-of-way of the G.H. & K.C. R.R. as conveyed in Volume 105, Page 27 G.C.D.R. (Galveston County Deed Records) with State Plane Coordinates of North: 13692817.1098(ft) East: 3264730.4005(ft);

THENCE North 18°45'26" East, along said Easterly line of State Highway No. 197 as conveyed to State Highway Commission in Volume 2505, Page 150 G.C.D.R., a distance of a distance of 4749.58 feet to a 1 inch iron pipe found for corner;

THENCE South 01°54'17" East, along the West line of a tract or parcel of land conveyed in Volume 80, Page 473, G.C.D.R., at a distance of 937.51 feet, passing a found 12" x 12" concrete monument marking the Northwest corner of a tract or parcel conveyed to Kathleen B. Fawcett et. al as Tract 2 under Volume 2291, Page 372 G.C.D.R., a total distance of 2009.62 feet to a found 12"x12" concrete monument for corner;

THENCE North 88°05'43" East, along the South line of the said Fawcett Tract, a distance of 1738.68 feet to the West line of Tract 1, as conveyed to Gulf Coast Waste Disposal Authority in Volume 2997, Page 846 G.C.D.R.;

THENCE South 01°55'15" East, along the West line of the said Tract 1, at a distance of 2754.18 feet, passing a found 2 inch iron pipe marking the Northwest corner of Tract II of said Volume 2997, Page 846, for a total distance of 5072.61 feet to a found 1" I. Pipe marking the Southwest corner of said Tract II;

THENCE North 88°05'18" East, along the South line of said Tract 2, a distance of 4317.99 feet to a found 2 inch iron pipe in the Southwesterly line of a tract or parcel conveyed to Southeast Texas Environmental, L.L.C., in Film Code 013-94-2562 G.C.D.R;

THENCE South 38°43'20" West, along the said Southwesterly line of said Southeast Texas Environmental, L.L.C. Tract, a distance of 147.61 feet to a point for corner;

THENCE South 40°54'21" East, a distance of 475.40 feet to a 5/8 inch iron rod found marking the Southwest corner of said Southeast Texas Environmental, L.L.C. Tract and the Northwest corner of a tract or parcel conveyed to Monsanto in Volume 2597, Page 153 G.C.D.R.;

THENCE South 42°26'57" East, a distance of 833.70 feet to a fence corner;

THENCE North 58°51'24" East, at a distance of 1031.45 feet, passing the Southeast corner of said Monsanto Tract and the South Southwesterly corner of

the said Southeast Texas Environmental, L.L.C. Tract, a distance of 2183.30 feet, passing a found 5/8 inch iron rod marking the Southeast corner of the said Southeast Texas Environmental, L.L.C. Tract, for a total distance of a distance of 2187.87 feet to the Mean Higher High Water of Galveston Bay;

THENCE along the said Mean Higher High Water of Galveston Bay the following courses and distances;

(L1) South 25°10'40" East, a distance of 293.55 feet; (L2) South 33°09'44" East, a distance of 223.11 feet; (L3) South 69°08'57" East, a distance of 290.58 feet; (L4) North 87°34'59" East, a distance of 90.07 feet; (L5) South 12°10'51" East, a distance of 39.00 feet; (L6) South 42°16'36" East, a distance of 304.48 feet; (L7) South 35°10'53" East, a distance of 71.23 feet; (L8) South 19°47'50" East, a distance of 113.45 feet; (L9) South 42°23'32" East, a distance of 119.77 feet; (L10) South 33°20'34" East, a distance of 155.00 feet; (L11) South 79°42'01" East, a distance of 45.54 feet; (L12) South 46°20'49" East, a distance of 181.81 feet; (L13) South 33°24'43" East, a distance of 220.92 feet; (L14) South 64°38'56" East, a distance of 191.37 feet; (L15) South 78°25'20" East, a distance of 168.06 feet; (L16) South 32°27'34" East, a distance of 49.85 feet; (L17) South 12°42'41" East, a distance of 76.91 feet; (L18) South 00°01'32" West, a distance of 245.39 feet; (L19) South 14°38'12" East, a distance of 290.85 feet; (L20) South 11°23'37" West, a distance of 235.69 feet; (L21) South 13°14'08" West, a distance of 427.53 feet; (L22) South 66°09'36" East, a distance of 38.98 feet; (L23) South 24°27'24" West, a distance of 96.07 feet; (L24) South 01°30'19" East, a distance of 112.11 feet; (L25) South 17°14'17" East, a distance of 563.36 feet; (L26) South 23°52'01" East, a distance of 185.79 feet; (L27) South 16°33'10" East, a distance of 123.92 feet; (L28) South 08°51'34" East, a distance of 303.29 feet; (L29) South 22°09'46" West, a distance of 60.48 feet; (L30) South 02°10'50" West, a distance of 354.35 feet; (L31) South 11°45'28" West, a distance of 319.15 feet; (L32) South 01°43'28" West, a distance of 290.88 feet; (L33) South 04°38'24" East, a distance of 329.28 feet; (L34) South 05°03'12" East, a distance of 226.70 feet; (L35) South 26°55'56" West, a distance of 96.41 feet; (L36) South 41°10'25" West, a distance of 175.52 feet; (L37) South 35°47'06" West, a distance of 46.27 feet; (L38) South 47°03'45" West, a distance of 68.07 feet; (L39) South 36°43'37" West, a distance of 85.90 feet; (L40) South 61°19'12" West, a distance of 124.66 feet; (L41) South 38°01'48" West, a distance of 147.11 feet; (L42) South 26°29'59" West, a distance of 203.82 feet; (L43) South 33°10'04" West, a distance of 140.22 feet; (L44) South 20°13'16" West, a distance of 261.75 feet; (L45) South 13°14'10" West, a distance of 390.59 feet; (L46) South 27°14'40" West, a distance of 202.21 feet; (L47) South 09°50'57" West, a distance of 192.22 feet; (L48) South 09°07'54" East, a distance of 162.29 feet; (L49) South 07°47'18" East, a distance of 131.76 feet;

TEXAS GENERAL LAND OFFICE Art. 33.136, Natural Resources Code Co.Galveston, Report No. 78 File Date 6-16-2004 D. J.H Sht. Z of 5

(L50)	South	15°01'27"	West,	а	distance	of	42.89 feet;
(L51)	South	27°53'54"	West,	а	distance	of	88.26 feet;
(L52)	South	38°53'59"	West,	a	distance	of	70.48 feet;
(L53)	South	52°52'21"	West,	а	distance	of	60.29 feet;
(L54)	South	69°42'04"	West,	а	distance	of	55.28 feet;
(L55)	South	50°06'12"	West,	а	distance	of	109.22 feet;
(L56)	South	34°56'16"	West,	а	distance	of	78.02 feet;
(L57)	South	37°47'33"	West,	а	distance	of	98.96 feet;
(L58)	South	51°20'24"	West,	а	distance	of	107.73 feet;
		18°35'43"	West,	а	distance	of	186.10 feet;
(L60)	South	38°09'49"	West,	а	distance	of	43.19 feet;
(L61)		69°38'48"	West,	а	distance	of	50.35 feet;
(L62)		27°59'12"	West,	а	distance	of	48.18 feet;
		43°35'34"	West,	а	distance	of	62.10 feet;
(L64)	South	01°50'15"	West,	a	distance	of	167.18 feet;
(L65)	South	15°29'40"	West,	а	distance	of	89.18 feet;

TEXAS GENERAL LAND OFFICE Art. 33.136, Natural Resources Code Co.Galveston Report NO. 18 File Date 6-16-2004 by D.J.H

Snt 3 of 5

THENCE North 63°14'33" West, leaving the said Mean Higher High Water line of Galveston Bay along an existing fence line, marking the Northwesterly line of the 100 foot Right-of-way, a distance of 1452.46 feet to a fence corner in the Easterly line of the said G.H & K. C. Right-of-way;

THENCE North 41°07'02" West, following an existing fence along said Right-ofway, a distance of 752.90 feet to the South corner of a tract or parcel of land conveyed to Southwestern bell Telephone Company in Volume 859, Page 429 Galveston County deed Records (GCDR), Galveston County, Texas;

THENCE North 48°52'58" East, along the said Southwestern Bell tract, a distance of 50.00 feet to the East corner of said tract;

THENCE North 41°07'02" West, along the said Southwestern Bell tract, a distance of 50.00 feet to the North corner of said tract;

THENCE South 48°52'58" West, along the said Southwestern Bell tract, a distance of 50.00 feet to the West corner of said tract;

THENCE North 41°07'02" West, following an existing fence along said G.H & K. C. Right-of-way, a distance of 522.39 feet to an existing fence corner;

THENCE South 48°52'58" West, following an existing fence along said G.H & K. C. Right-of-way, a distance of 100.00 feet to an existing fence corner;

THENCE North 41°07'02" West, a distance of 7349.80 feet to the Mean Higher High Water of a Tidal body of water (Mason Inlet);

THENCE along the said Mean Higher High Water of Mason Inlet the following courses and distances

(L124) North $86^{\circ}13'09"$ East, a distance of 20.89 feet; (L125) South $68^{\circ}52'01"$ East, a distance of 28.62 feet; (L126) South $42^{\circ}57'30"$ East, a distance of 697.72 feet; (L66) North $58^{\circ}31'22"$ East, a distance of 58.52 feet; (L67) North $57^{\circ}27'30"$ East, a distance of 39.20 feet; (L68) South $89^{\circ}21'39"$ East, a distance of 153.97 feet; (L69) North $38^{\circ}01'22"$ East, a distance of 226.11 feet; (L70) North $04^{\circ}03'53"$ East, a distance of 103.15 feet; (L71) North $28^{\circ}36'04"$ West, a distance of 167.14 feet;

(L72)	North	38°19'52"	East, a	a	distance	of	84.99 1	feet;					
(L73)	North	60°16'10"	West, a	a	distance	of	79.19 1	feet;					
(L74)	North	40°39'49"	West, a	a	distance	of	82.37 1	feet;					
(L75)	North	57°42'30"	West, a	a	distance	of	142.00	feet;					
(L76)	North	24°50'45"	East, a	£	distance	of	156.53	feet;	TI	EXAS	CE		
		01°54'13"			distance								
		48°31'04"							Ar	t. 33.13	36, 1	Natu	ral Re
		10°29'40"											()
		70°30'56"							C C	Galv	est	00-	Report
		29°42'50"											
		80°56'44"							File	e Date	6-1	6-20	4 by
		53°49'10"											'5
		66°59'58"								51		1 01	2
		15°30'36"											
		83°51'00"											
		04°57'56"											
		15°54'11"											
		51°01'22"											
		12°59'58"											
		59°15'33"											
		30°11'07"											
		59°17'08"			distance								
		43°35'47"											
•		73°30'27"											
(L96)	North	55°44'10"	West, a	a	distance	of	241.93	feet;					
		04°52'50"											
(L98)	North	03°37'17"	West, a	a	distance	of	271.31	feet;					
(L99)	North	23°04'03"	West, a	a	distance	of	191.15	feet;					
(L100)	North	n 61°44'08	" West,	а	distance	of	38.78	feet;					
(L101)	South	n 73°56'23	" West,	a	distance	of	25.33	feet;					
		29°07'54											
		a 87°26'52											
		n 55°50'49											
		n 61°35'50											
•		n 50°46'48											
		n 54°03'39											
		a 80°07'47											
		n 03°40'53											
		17°37'11											
		a 34°12'47											
		n 67°24'53											
		n 77°46'15											
		n 52°55'44											
		n 70°56'00											
		1 27°31'21											
		n 38°48'25 n 77°27'44											
		n 56°59'33											
		1 56 59 33											
		n 04°33'01											
		n 34°41'11											
		1 34 41 11 1 30°38'22							0 2	point	on	the	East
		d G.H & K.				, 01	10.51	LCCLL	Ja	POTIC	on	cne	Dast
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AS GENERAL LAND OFFICE 3.136, Natural Resources Code Sketch 26 alveston, Report No. 18 ate 6-16-2004 by D.J.H.

THENCE leaving the said Mean Higher High Water Line, North 41°07'02" West, along the G.H. & K.C. right-of-way, a distance of 4598.83 feet TO THE POINT OF BEGINNING.

TRACT 2

BEING a 5.56 acre tract or parcel of land in the Samuel C. Bundick League, Abstract 7, in Galveston County, Texas being out of and a part of the property described in a Deed from Archer M. Huntington to the Board of Regents of The University of Texas, dated October 7, 1927, and recorded in Volume 415, Page 144, of the Deed Records of Galveston County, Texas, and being more particularly described by metes and bounds as follows:

BEGINNING at a found 2" I. Pipe marking the Northeast corner of a tract or parcel of land conveyed in Volume 2083 Page 588 in the office of the County Clerk, Galveston County, Texas (Galveston County, Deed Records (GCDR)), and being in the Westerly right-of-way of a 60 foot Galveston County right-of-way Easement as recorded in Volume 927 Page 637, GCDR with State Plane Coordinates of North: 13681118.9341 (ft) East: 3275261.3635 (ft)

THENCE North 62°47'34" West, a distance of 253.00 feet;

THENCE South 27°12'26" West, a distance of 51.11 feet to the Northeasterly right-of-way of the G.H.& K.C. Railroad Company as conveyed in Volume 105, Page 27 GCDR;

THENCE North 41°07'02"West, following said right-of-way, a distance of 932.58 feet to the Southerly line of the old G.L.P.& H. Railroad as described in Film Code No. 003-66-1718 GCDR;

THENCE South 63°14'33" East, along the Southerly line of said G.L.P.& H. Railroad tract, a distance of 1180.86 feet to the Mean Higher High Water (MHHW) line of Galveston Bay as per survey by Sidney Bouse, LSLS on file at the General Land Office in Austin Texas;

THENCE along the said MHHW of Galveston Bay the following courses and distances; South 41°14'01" West, a distance of 40.13 feet;

South 30°20'41" West, a distance of 95.33 feet;

South 32°03'21" West, a distance of 132.42 feet;

South 02°15'04" West, a distance of 40.30 feet;

THENCE leaving the said MHHW line, North 62°47'34" West, a distance of 52.05 feet to the PLACE OF BEGINNING, and containing 5.56 acres;

TEXAS GENERAL LAND OFFICE Art. 33.136, Natural Resources Code Co. Galveston, Report No. 18 File Date 6-16-2004 by D.J.H. Sht. 5 of 5

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