

Job No. 10626.03.07 March 10, 1995

(512)854-3101

P.O. BOX 6355 • CORPUS CHRISTI, TEXAS 78466-6355

FAX (512)854-6001

Mr. Gary Mauro, Commissioner General Land Office 1700 N. Congress Ave. Austin, Texas 78701

Attention: C. B. Thomson, Director, Surveying Division

Dear Ben:

I am herewith submitting a corrected plat and fieldnotes for 0.663 acres of submerged land in Nueces Bay State Tract No. 752.

The shoreline boundary of the 4 tracts were approved by the General Land Office by letter dated November 9, 1983 and signed by Herman Forbes. This survey is filed as San Patricio County Rolled Sketch No. 46. In trying to set the corners on the bulkhead, I found that the line as shown on Rolled Sketch No. 46 did not hit the existing bulkhead due to a calculation error, so we had to resurvey the bulkhead on March 9, 1995. Consequently, all bearings and some distances on the bulkhead are different from the original plat in Rolled Sketch No. 46. There is a small portion of the bulkhead across Tract 4 which has fallen over and no longer exists in the original position. This was a straight portion and it was no problem to establish the old centerline.

Sincerely yours,

URBAN ENGINEERING

George M. Pyle, R.P.L.S. - L.S.L.S.

GMP/sk Enclosure

Sketch File 53

Son Patricio

2725 SWANTNER DR. • CORPUS CHRISTI, TEXAS 78404

rounter 36388



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SEE ATTACHED PLAT

STATE OF TEXAS

Survey No. 752 Nueces Bay

COUNTY OF NUECES

FIELDNOTES of a survey of 0.663 acres of land in four tracts out of Nueces Bay State Tract No. 752, Nueces County Texas:

TRACT NO. 1

COMMENCING at a 5/8 inch iron rod found at the intersection of the North boundary of Lot 3, Replat of Briar Bluff Unit 2, a map of which is recorded in Volume 11, Page 33 of the Map Records of San Patricio County, Texas, with the East shoreline of Nueces Bay as approved by the General land Office in letter dated November 9, 1983 and filed as San Patricio County Rolled Sketch No. 46, which corner bears South 69°16'23" West, 0.05 varas (0.14 feet) from the South corner of Lot 7, Block 1, Briar Bluff Unit 3, a map of which is recorded in the Map Records of San Patricio County, Texas in Instrument No. 427300, Tube 26-3 and from which corner a 5/8 inch iron rod found at the Northeast corner of said Lot 3 bears North 69°16'23" East, 76.20 varas (211.67 feet), which Northeast corner of said Lot 3 is also the Southeast corner of Lot 6, Block 1, said Briar Bluff Unit 3;

THENCE North 22°44'24" West, along said East shoreline of Nueces Bay, a distance of 3.60 varas (10.01 feet) to a 5/8 inch iron rod set (N = 17,211,113.83 ft - E = 1,360,374.18 ft), for the Southeast corner of this survey and the POINT OF BEGINNING;

THENCE along said East shoreline of Nueces Bay as follows: Sketch File 53

North 22°44'24" West, 18.49 varas (51.35 feet); __

North 35°53'05" West, 28.41 varas (78.92 feet); North 27°08'19" West, 10.44 varas (29.00 feet); #1led ___

South 34°16'53" West, 5.23 varas (14.54 feet);

South 59°51'54" West, 7.49 varas (20.81 feet); By Douglas Howard

San Patricio North 12°36'15" West, 10.04 varas (27.89 feet); Field Notes of 0.663 ac. of Tr. 752, Nueces Bay

GARRY MAURO, COM'F

North 86°15'59" West, 7.84 varas (21.77 feet) to a drill hole set on the centerline of a concrete bulkhead, (N = 17,211,270.74 ft - E = 1,360,213.25 ft), for the most Northerly corner of this survey;

THENCE along the centerline of said concrete bulkhead as follows:

South 43°36'29" East, 13.88 varas (38.55 feet);

South 37°50'48" East, 27.48 varas (76.33 feet);

South 33°21'47" East, 29.67 varas (82.42 feet) and

South 30°31'25" East, 5.59 varas (15.52 feet) to a drill hole set for the Southwest corner of this survey;

THENCE North 69°16'23" East parallel to the Westerly extension of the North boundary of aforementioned Lot 3 and 10 feet Northerly therefrom measured at right angles thereto, 12.91 varas (35.85 feet) to the POINT OF BEGINNING, containing 9,845 square feet of land.

country 36389

TRACT NO. 2

BEGINNING at a drill hole set on the centerline of the aforementioned concrete bulkhead (N = 17,211,277.04 ft - E = 1,360,206.85 ft) for the most Southerly corner of this survey which corner bears North 45°08'30" West, 3.23 varas (8.98 feet) from the most Northerly corner of Tract No. 1 above;

THENCE along the above mentioned East shoreline of Nueces Bay as follows:

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North 02°06'50" West, leaving said centerline, 0.62 varas (1.73 feet);
North 38°58'42" West, 15.00 varas (41.67 feet);
North 22°47'27" East, 11.11 varas (30.87 feet);
North 03°48'22" East, 21.77 varas (60.46 feet);
North 71°54'38" West, 10.50 varas (29.16 feet);
North 21°17'35" West, 10.70 varas (29.73 feet);
North 23°12'08" West, 18.90 varas (52.50 feet);
North 39°21'21" West, 25.93 varas (72.03 feet);
North 55°52'42" West, 11.18 varas (31.05 feet);
North 81°15'39" West, 15.58 varas (43.28 feet);
North 28°02'40" West, 41.20 varas (114.45 feet);
North 83°44'20" West, 7.07 varas (19.64 feet);
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South 59°11'04" West, 10.02 varas (27.83 feet) to a drill hole set on the centerline of the aforementioned concrete bulkhead for the most. Northerly, corner of this survey (N = 17,211,652.15 ft - E = 1,359,924.11 ft);

THENCE along the centerline of said concrete bulkhead as follows:

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South 51°55'35" East, 12.22 varas (33.95 feet);
South 45°02'18" East, 14.41 varas (40.03 feet);
South 37°28'48" East, 58.37 varas (162.14 feet);
South 33°43'43" East, 42.77 varas (118.80 feet);
South 30°01'55" East, 8.82 varas (24.50 feet);
South 22°35'16" East, 15.11 varas (41.97 feet);
South 34°42'24" East, 9.90 varas (27.50 feet);
South 44°53'39" East, 8.79 varas (24.43 feet) to the POINT OF BEGINNING, containing 15,448 square feet of land.
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TRACT NO. 3 V

BEGINNING at a drill hole set on the centerline of the aforementioned concrete bulkhead (N = 17,211,662.49 ft - E = 1,359,910.46 ft) for the most Southerly corner of this survey which corner bears North 52°34'52" West, 6.16 varas (17.12 feet) from the most Northerly corner of Tract No. 2 above;

THENCE along the above mentioned East shoreline of Nueces Bay as follows:

North 11°10'02" West, leaving said centerline 5.20 varas (14.44 feet);
North 14°36'34" West, 9.22 varas (25.61 feet);
North 72°36'15" West, 21.75 varas (60.41 feet);
North 84°50'09" West, 10.00 varas (27.78 feet) to a drill hole set on the centerline of the aforementioned concrete bulkhead for the most Northerly corner of this survey
(N = 17.211.721.53 ft - E = 1,359.815.60 ft);

counter 36390

THENCE along the centerline of said concrete bulkhead as follows:

South 59°51'00" East, 19.95 varas (55.42 feet); South 56°13'50" East, 18.16 varas (50.45 feet);

South 52°22'09" East, 2.14 varas (5.94 feet) to the POINT OF BEGINNING, containing 1,635 square feet of land.

TRACT NO. 4 -

BEGINNING at a point on the former centerline of the aforementioned concrete bulkhead which has fallen over and is no longer in its original position, (N = 17,211,732.81 ft - E = 1,359,795.55 ft) for the most Southerly corner of this survey, which corner bears North 60°24'55" West, 8.28 varas (23.00 feet) from the most Northerly corner of Tract No. 3 above;

THENCE along the above mentioned East shoreline of Nueces Bay as follows:

North 36°42'32" West, leaving said former centerline, 2.49 varas (7.19 feet);

North 00°16'16" West, 12.12 varas (33.67 feet) and

North 47°19'15" West, 16.59 varas (46.07 feet) to a 5/8 inch iron rod found at the most Northerly Northwest corner of a 10.89 acre tract of land as shown on the aforementioned Replat of Briar Bluff Unit 2 for the most Northerly corner of this survey which corner is also the most Westerly corner of Lot 22, Block 1, of said Briar Bluff Unit 3;

THENCE South 28°38'30" West, along the Northwest boundary of said 10.89 acre tract, at 4.56 varas (12.67 feet) pass the most Southerly Northwest corner of said 10.89 acre tract, in all a distance of 15.36 varas (42.66 feet) to a drill hole set on the centerline of the aforementioned concrete bulkhead for the most Westerly corner of this survey (N = 17,211,765.74 ft - E = 1,359,736.61 ft);

THENCE along the centerline of said bulkhead as follows:

South 61°57'11" East, 3.10 varas (8.62 feet);

South 60°18'50" East, at 8.64 varas (24.00 feet) bulkhead has fallen over, in all a distance of 21.20 varas (58.90 feet) to the POINT OF BEGINNING, containing 1,959 square feet of land.

Bearings based on the recorded plat of "Replat of Briar Bluff Unit 2" and recorded plat of "Briar Bluff Unit 3".

Grid coordinates shown herein are based on Texas Coordinate System, South Zone, NAD 83, as determined from "Portland" (2709714 10004) and "Portland No. 2 1973" (2709714 10008).

Map North = $N 0^{\circ}16'59'' W$ on S.T.C.S. Grid.

Shoreline boundary determined from boundary survey by George M. Pyle, L.S.L.S., recorded as General Land Office San Patricio County Rolled Sketch No. 46. Location of bulkhead determined by resurvey on March 9, 1995.

Seaz Molyle

George M. Pyle, R.P.L.S. - L.S.L.S.

counter 36391

MAP CHECK SET #10	K #2	- s	ET INVER	SE TRAC	c7 1	•	,	
FROM	BEA	RING	/ANGLE	DISTANCE	TO	NORTH	EAST	ELEV
					544			
544	NW	22	44'24"	51.35	11			
11	NW		36'15"	27.89	12			
12	NW	35	53'05"	78.92	13			
13	NW		08'19"	29.00	14			
14	SW		16'53"	14.54	15			
15	NW		43'07"	30.46	16			
16	SW		51'54"	20.81	17			
17	NW		15'59"	21.77	421			
421	SE	43	36'29"	38.55	504			
504	SE	37	50'48"	76.33	503	, ,		
503	SE	33	21'47"	82.42	502			
502	SE		31'25"	15.52	545			
545	NE		16'23"	35.85	544			
CLOSURE:								
544	SW	13	23'33"	.01	544	17211112.6607	1360372.3601	
344				ERR		.0063	.0015	
1 PART I	N 80	821						
				PERIMETER		SQ FT	ACRES	
				523.42		9845.0647	.226012	
	-		•					
SET #11		R	ACT 2					
SET #11 FROM			ACT 2 G/ANGLE	DISTANCE	то	NORTH	EAST	ELEV
					422	NORTH	EAST	ELEV
FROM		RING			422 20	NORTH	EAST	ELEV
FROM	BEA	RING 2	G/ANGLE	DISTANCE	422 20 21	NORTH	EAST	ELEV
FROM 422 20	BEA NW	RING 2 38	G/ANGLE 06'50"	DISTANCE	422 20 21 22	NORTH	EAST	ELEV
FROM 422 20 21	BEA NW NW NE	RING 2 38	06'50" 58'42"	1.73 41.67	422 20 21	NORTH	EAST	ELEV
FROM 422 20 21 22	BEA NW NW	2 38 22	G/ANGLE 06'50" 58'42" 47'27"	1.73 41.67 30.87	422 20 21 22 23 24	NORTH	EAST	ELEV
FROM 422 20 21 22 23	BEA NW NW NE NE	2 38 22 3	G/ANGLE 06'50" 58'42" 47'27" 48'22"	1.73 41.67 30.87 60.46	422 20 21 22 23 24 25	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24	BEA NW NW NE NE NW NW	2 38 22 3 71	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38"	1.73 41.67 30.87 60.46 29.16	422 20 21 22 23 24 25 26	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25	BEA NW NW NE NE NW NW	2 38 22 3 71 21 23	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35"	1.73 41.67 30.87 60.46 29.16 29.73	422 20 21 22 23 24 25	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26	BEA NW NW NE NE NW NW NW	2 38 22 3 71 21 23 39	06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08"	1.73 41.67 30.87 60.46 29.16 29.73 52.50	422 20 21 22 23 24 25 26	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27	BEA NW NW NE NE NW NW NW NW	2 38 22 3 71 21 23 39 55	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03	422 20 21 22 23 24 25 26 27	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28	BEANW NW NE NE NW NW NW NW NW NW NW	2 38 22 3 71 21 23 39 55 81	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05	422 20 21 22 23 24 25 26 27 28	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29	BEANW NW NW NW NW NW NW NW	2 38 22 3 71 21 23 39 55 81 28	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39" 02'40"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28	422 20 21 22 23 24 25 26 27 28 29	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29 41	BEANW NW NW NW NW NW NW NW NW NW	2 38 22 3 71 21 23 39 55 81 28	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28 114.45	422 20 21 22 23 24 25 26 27 28 29 41	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29 41 30	BEANW NW N	2 38 22 3 71 21 23 39 55 81 28 83 59	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39" 02'40" 44'20" 11'04"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28 114.45 19.64	422 20 21 22 23 24 25 26 27 28 29 41 30	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29 41 30 423	BEANW NW N	2 38 22 3 71 21 23 39 55 81 28 83 59	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39" 02'40" 44'20" 11'04" 55'35"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28 114.45 19.64 27.83	422 20 21 22 23 24 25 26 27 28 29 41 30 423	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29 41 30 423 513	BEANW NW NW NW NW NW NW NW NW NW SW SE SE	2 38 22 3 71 21 23 39 55 81 28 83 59 51 45	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39" 02'40" 44'20" 11'04" 55'35" 02'18"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28 114.45 19.64 27.83 33.95	422 20 21 22 23 24 25 26 27 28 29 41 30 423 513	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29 41 30 423 513 512	BEANW NW NW NW NW NW NW NW SE SE SE	2 38 22 3 71 21 23 39 55 81 28 83 59 51 45	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39" 02'40" 44'20" 11'04" 55'35" 02'18" 28'48"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28 114.45 19.64 27.83 33.95 40.03 162.14	422 20 21 22 23 24 25 26 27 28 29 41 30 423 513 512	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29 41 30 423 513 512 511	BEANW NW NW NW NW NW NW NW SW SE SE SE	2 38 22 3 71 21 23 39 55 81 28 83 59 51 45 37	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39" 02'40" 44'20" 11'04" 55'35" 02'18" 28'48" 43'43"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28 114.45 19.64 27.83 33.95 40.03 162.14 118.80	422 20 21 22 23 24 25 26 27 28 29 41 30 423 513 512 511	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29 41 30 423 513 512 511 510	BEANW NW NW NW NW NW NW NW SW SE SE SE SE	2 38 22 3 71 21 23 39 55 81 28 83 59 51 45 37 33	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39" 02'40" 44'20" 11'04" 55'35" 02'18" 28'48" 43'43" 01'55"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28 114.45 19.64 27.83 33.95 40.03 162.14 118.80 24.50	422 20 21 22 23 24 25 26 27 28 29 41 30 423 513 512 511 510	NORTH	EAST	ELEV
FROM 422 20 21 22 23 24 25 26 27 28 29 41 30 423 513 512 511	BEANW NW NW NW NW NW NW NW SW SE SE SE	2 38 22 3 71 21 23 39 55 81 28 83 59 51 45 37 33 30 22	G/ANGLE 06'50" 58'42" 47'27" 48'22" 54'38" 17'35" 12'08" 21'21" 52'42" 15'39" 02'40" 44'20" 11'04" 55'35" 02'18" 28'48" 43'43"	1.73 41.67 30.87 60.46 29.16 29.73 52.50 72.03 31.05 43.28 114.45 19.64 27.83 33.95 40.03 162.14 118.80	422 20 21 22 23 24 25 26 27 28 29 41 30 423 513 512 511 510 509	NORTH	EAST	ELEV

counter 36392

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507	SE	44	53'39"	24.33	422			
CLOSURE:								
422	SE	60	56'43"	.01	422	17211276.7022	1360205.8397	
***				ERR	OR:	.0040	0072	
00 00	N 12	476	4					
				PERIMETER		SQ FT	ACRES	
0 0	To	A	T 3	1027.63		15447.9364	.354636	
SET #8	11	. , , ,	- 5					
FROM	BEA	DTM	G/ANGLE	DISTANCE	TO	NORTH	E3.CM	DT D17
111011	DLL	TITI	G/ ANGLE	DISTANCE	424	NORTH	EAST	ELEV
424	NW	11	10'02"	14.44	33			
33	NW		36'34"		34			
34	NW		36'15"		35			
35	NW		50'09"		425			
425	SE		51'00"		517			
517	SE		13'50"		516			
516	SE		22'09"	5.94	424			
CLOSURE:								
424	SE	49	53'57"	.01	424	17211663.6044	1359911.3525	
				ERR	OR:	.0048	0057	
1 PART I	N 32	213		ERR	OR:	.0048	0057	
1 PART I	N 32	213			OR:			
1 PART I	N 32	213		PERIMETER	OR:	SQ FT	ACRES	
			ACT	PERIMETER	OR:			
1 PART I			ACT	PERIMETER	OR:	SQ FT	ACRES	
SET #9	_	TR		PERIMETER 240.06		SQ FT 1635.319	ACRES .037542	
	_	TR	ACT G/ANGLE	PERIMETER	TO	SQ FT	ACRES	ELEV
SET #9	BEA	TR RING	G/ANGLE	PERIMETER 240.06 DISTANCE	TO 426	SQ FT 1635.319	ACRES .037542	ELEV
SET #9	_	TR RING 36	G/ANGLE	PERIMETER 240.06 DISTANCE 7.19	TO 426 38	SQ FT 1635.319	ACRES .037542	ELEV
SET #9 FROM 426	BEA NW	RING 36 0	G/ANGLE	PERIMETER 240.06 DISTANCE 7.19 33.67	TO 426 38 39	SQ FT 1635.319	ACRES .037542	ELEV
SET #9 FROM 426 38	BEA NW NW	7 RING 36 0 47	G/ANGLE 42'32" 16'16"	PERIMETER 240.06 DISTANCE 7.19	TO 426 38 39 40	SQ FT 1635.319	ACRES .037542	ELEV
SET #9 FROM 426 38 39	BEA NW NW NW	36 0 47 28	G/ANGLE 42'32" 16'16" 19'15"	PERIMETER 240.06 DISTANCE 7.19 33.67 46.07	TO 426 38 39	SQ FT 1635.319	ACRES .037542	ELEV
SET #9 FROM 426 38 39 40 428 521	BEA NW NW NW SW	36 0 47 28 61	G/ANGLE 42'32" 16'16" 19'15" 38'30"	PERIMETER 240.06 DISTANCE 7.19 33.67 46.07 42.66	TO 426 38 39 40 428	SQ FT 1635.319	ACRES .037542	ELEV
SET #9 FROM 426 38 39 40 428 521 CLOSURE:	BEA NW NW NW SW SE SE	36 0 47 28 61 60	G/ANGLE 42'32" 16'16" 19'15" 38'30" 57'11" 18'50"	PERIMETER 240.06 DISTANCE 7.19 33.67 46.07 42.66 8.62	TO 426 38 39 40 428 521	SQ FT 1635.319	ACRES .037542	ELEV
SET #9 FROM 426 38 39 40 428 521	BEA NW NW NW SW SE SE	36 0 47 28 61 60	G/ANGLE 42'32" 16'16" 19'15" 38'30" 57'11"	PERIMETER 240.06 DISTANCE 7.19 33.67 46.07 42.66 8.62 58.90 0.00	TO 426 38 39 40 428 521 426	SQ FT 1635.319 NORTH	ACRES .037542 EAST	ELEV
SET #9 FROM 426 38 39 40 428 521 CLOSURE: 426	BEANW NW NW SW SE SE SW	36 0 47 28 61 60	G/ANGLE 42'32" 16'16" 19'15" 38'30" 57'11" 18'50"	PERIMETER 240.06 DISTANCE 7.19 33.67 46.07 42.66 8.62 58.90	TO 426 38 39 40 428 521 426	SQ FT 1635.319 NORTH	ACRES .037542 EAST	ELEV
SET #9 FROM 426 38 39 40 428 521 CLOSURE:	BEANW NW NW SW SE SE SW	36 0 47 28 61 60	G/ANGLE 42'32" 16'16" 19'15" 38'30" 57'11" 18'50"	PERIMETER 240.06 DISTANCE 7.19 33.67 46.07 42.66 8.62 58.90 0.00	TO 426 38 39 40 428 521 426	SQ FT 1635.319 NORTH	ACRES .037542 EAST	ELEV
SET #9 FROM 426 38 39 40 428 521 CLOSURE: 426	BEANW NW NW SW SE SE SW	36 0 47 28 61 60	G/ANGLE 42'32" 16'16" 19'15" 38'30" 57'11" 18'50"	PERIMETER 240.06 DISTANCE 7.19 33.67 46.07 42.66 8.62 58.90 0.00 ERRO	TO 426 38 39 40 428 521 426	SQ FT 1635.319 NORTH	ACRES .037542 EAST	ELEV
SET #9 FROM 426 38 39 40 428 521 CLOSURE: 426	BEANW NW NW SW SE SE SW	36 0 47 28 61 60	G/ANGLE 42'32" 16'16" 19'15" 38'30" 57'11" 18'50"	PERIMETER 240.06 DISTANCE 7.19 33.67 46.07 42.66 8.62 58.90 0.00	TO 426 38 39 40 428 521 426	SQ FT 1635.319 NORTH	ACRES .037542 EAST	ELEV

11.