GREATHOUSE ADDITION

SECTION 7

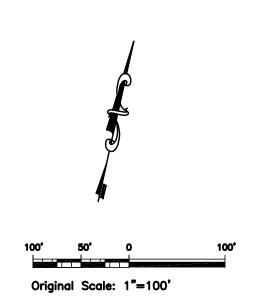
Being 35.11 Acres

Located in

Section 6, Block X,

H.P. Hilliard Survey

City of Midland, Midland County, Texas



PLAT LIMITS

NEW STREET ROW AND LOTS

NEW EASEMENTS

NEW 5'x5' UTILITY EASEMENTS

EXISTING PLATTED LOTS & STREET R/W

NOTES:

- 1. SELLING A PORTION OF THIS ADDITION BY METES AND BOUNDS MAY BE A VIOLATION OF CITY ORDINANCE AND STATE LAW AND SUBJECT TO FINES AND WITHHOLDING OF UTILITIES AND BUILDING PERMITS.
- 2. 1/2" IRON ROD WITH PLASTIC CAP SET AT EACH CORNER UNLESS OTHERWISE SPECIFIED.
- 3. DECLARATION OF RESTRICTIVE COVENANTS REGARDING THIS DEVELOPMENT FILED OF RECORD IN INSTRUMENT NO. ______
 DATE ___/___, MIDLAND COUNTY, TEXAS
- 4. DECLARATION OF RESTRICTIVE COVENANTS REGARDING DEVELOPMENT FILED OF RECORD IN VOL. _____, PG. _____, MIDLAND COUNTY, TEXAS.

POINT TABLE					
POINT #	NORTHING	EASTING			
PT1	10708109.2024	1729123.2 0			
PT2	10708723.0921	1728947.8 1			
PT3	10708865.2001	1729994.5 3			
PT4	10709025.9352	1728876.3 6			
PT5	10709379.7583	1729032.6 9			

C1 1000.00' 358.42' 360.36'

CURVE TABLE

CURVE | RADIUS | CHORD LENGTH | ARC LENGTH | CHORD BEARING | DELTA ANGLE

S86°35'16"E 20°38'50"

C2	1000.00'	358.42	360.36	S86°35'16"E	20°38'50"
1 (./	950.00'	100.38'	100.42'	S88°41'56"W	6'03'24"
C3	950.00'	105.28'	105.34	N83*52'44"W	6'21'11"
C4	15.00'	11.22	11.50'	N07°33'44"E	43°55'03"
C5	44.00'	87.93'	134.77	S58°13'23"E	175 ° 29'17"
C6	15.00'	11.22'	11.50'	S55*59'30"W	43°55'03"
C7	15.00'	11.22'	11.50'	N80°05'27"W	43.55,03,
				II.	
C8	44.00'	86.42'	121.54'	N42°44'12"E	158*15'45"
C9	15.00'	11.22'	11.50'	S14°26'09"E	43°55'03"
C10	1170.00'	240.94'	241.37'	S04°04'41"W	11'49'12"
C11	1150.00'	237.06'	237.49'	S04°12'21"W	11'49'56"
C12	1030.00	210.80'	211.17'	S03°49'41"W	11'44'49"
C13	1000.00'	255.66'	256.36'	S04°38'51"W	14'41'19"
C14	970.00'	207.08'	207.48'	S03°25'51"W	12*15'19"
C15	3750.00'	259.84'	259.89'	N78°44'57"E	3'58'15"
C16	3730.00	319.02'	319.12'	S79°12'53"W	4*54'07"
C17	15.00'	12.42'	12.81'	N77*46'07"W	48*56'00"
C18	50.00'	65.39'	242.89'	S12'28'09"E	278*20'05"
C19	15.00'	12.54'	12.93'	S53°03'57"W	49°24'18"
C20	6001.68	399.93'	400.00'	S79°40'27"W	3'49'07"
C21	5974.18'	491.37'	491.51'	N79°39'07"E	4°42'50"
C22	5946.68'	395.09'	395.16'	S79°40'19"W	3°48'26"
C23	1488.41	83.75'	83.76'	N04*18'32"W	3 *13 ' 27 "
C24	1428.41	74.85'	74.86'	S04*11'53"E	3.00,10,
C25	4572.98'	515.43'	515.70'	S80°01'32"W	6°27'41"
C26	4552.98	515.20'	515.47	S80°02'37"W	6'29'13"
C27	15.00'	12.41'	12.79'	S77°20'45"E	48°51'01"
C28	50.00'	65.39'	242.89'	S12*05'16"E	278*20'02"
C29	15.00'	12.56'	12.96'	S53*29'25"W	49*29'24"
C30	4432.98	396.84'	396.97'	S80°47'40"W	5'07'51"
C31	4405.48	494.66'	494.92'	N80°48'39"E	6'26'12"
C32	4377.98'	402.96'	403.10'	S80°52'23"W	5*16'32"
				S80°28'13"W	
C33	4257.98'	532.54'	532.89'		7'10'14"
C34	4237.98	580.92	581.37	S80°11'09"W	7*51'36"
C35	4030.00'	557.44'	557.89'	S80°24'49"W	7*55'54"
C36	4000.00	684.28'	685.11'	N81°08'34"E	9'48'49"
C37	3970.00'	558.58'	559.05'	S80°29'30"W	8*04'06"
C38	3935.95	585.58'	586.13	S80°34'14"W	8'31'56"
C39	3915.95	542.63'	543.06'	S80°53'44"W	7*56'45"
C40	15.00'	12.39'	12.78'	S76°39'59"E	48'47'49"
C41	50.00'	65.39'	242.89'	S11°26'05"E	278*20'00"
C42	15.00'	12.57'	12.97'	S54°10'16"W	49*32'41"
C43	3795.95'	387.54'	387.71'	S81°51'40"W	5'51'07"
_				3013140W	33107
C44	3768.45	524.65	525.07	N82°10'59"E	7*59'00"
C45	3740.95'	383.72'	383.88'	S81°53'00"W	5*52'46"
C46	1488.41	108.15	108.17'	N11°16'31"W	4°09'51"
C47	1428.41'	105.91	105.93'	S11°14'16"E	4.14.57.
C48	1488.41	106.82	106.84'	N16*11'22"W	4.06,46,
C49	1428.41	106.96	106.98'	S16'19'19"E	4'17'29"
C50	2440.00'	94.05'	94.05'	N17*21'48"W	2*12'31"
C51	2470.00'	582.89'	584.26'	S11'41'29"E	13'33'10"
C52	2500.00'	108.36	108.37	N17*13'37"W	2'29'01"
C53	2440.00	107.68'	107.69'	N12°51'37"W	2°31'43"
C54	2440.00'	105.40'	105.41'	N09*53'09"W	2°28'31"
C55				N05°46'59"W	1.44,10,
	1 2440 00'	73 03'			
	2440.00'	73.93'	73.93'		
C56	327.50'	5.19'	5.19'	N85°35'45"E	0*54'26"
	327.50' 272.50'	5.19' 215.07'		N85°35'45"E N62°48'25"E	0°54'26" 46°29'05"
C56	327.50'	5.19'	5.19'	N85°35'45"E	0*54'26"
C56 C57 C58	327.50' 272.50' 300.00'	5.19' 215.07' 178.84'	5.19' 221.08' 181.60'	N85*35'45"E N62*48'25"E N68*42'28"E	0°54'26" 46°29'05" 34°41'01"
C56 C57 C58 C59	327.50' 272.50' 300.00' 327.50'	5.19' 215.07' 178.84' 87.69'	5.19' 221.08' 181.60' 87.96'	N85°35'45"E N62°48'25"E N68°42'28"E N62°23'56"E	0'54'26" 46'29'05" 34'41'01" 15'23'17"
C56 C57 C58 C59 C60	327.50' 272.50' 300.00' 327.50' 269.42'	5.19' 215.07' 178.84' 87.69' 105.45'	5.19' 221.08' 181.60' 87.96' 106.13'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14"
C56 C57 C58 C59 C60	327.50' 272.50' 300.00' 327.50' 269.42' 296.92'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53"
C56 C57 C58 C59 C60	327.50' 272.50' 300.00' 327.50' 269.42'	5.19' 215.07' 178.84' 87.69' 105.45'	5.19' 221.08' 181.60' 87.96' 106.13'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14"
C56 C57 C58 C59 C60 C61	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32"
C56 C57 C58 C59 C60 C61 C62 C63	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11"
C56 C57 C58 C59 C60 C61 C62 C63	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11"
C56 C57 C58 C59 C60 C61 C62 C63 C64	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19"
C56 C57 C58 C59 C60 C61 C62 C63	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53" 14'31'02"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00' 272.50' 300.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 6'51'00" 40'00'07" 6'30'53" 14'31'02" 4'53'07"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00' 272.50' 272.50' 272.50'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 6'51'00" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00' 272.50' 310.00' 272.50' 310.00' 327.50' 310.00' 327.50' 310.00' 327.50' 310.00'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N83'01'56"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00' 272.50' 272.50' 272.50'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 6'51'00" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00' 272.50' 272.50' 272.50' 135.05' 115.05'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N83'01'56"W N82'24'28"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 42'6'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00' 272.50' 272.50' 272.50' 135.05' 115.05'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 53.84'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N83'01'56"W N82'24'28"W N82'28'37"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 6'51'00" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'42'11"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00' 272.50' 135.05' 115.05' 135.87'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 53.84' 61.47'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N83'01'56"W N82'24'28"W N82'28'37"W N82'32'06"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 6'51'00" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'42'11" 22'35'33"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 272.50' 272.50' 272.50' 135.05' 115.05' 135.87' 155.90'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08' 52.29'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 61.47' 52.62'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N82'24'28"W N82'24'28"W N82'24'28"W N82'24'28"W N82'32'06"W S74'58'17"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 6'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'42'11" 22'35'33" 22'19'32"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 300.00' 272.50' 135.05' 115.05' 135.87'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 53.84' 61.47'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N83'01'56"W N82'24'28"W N82'28'37"W N82'32'06"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 6'51'00" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'42'11" 22'35'33"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 272.50' 272.50' 272.50' 135.05' 115.05' 135.87' 155.90'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08' 52.29' 59.97'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 61.47' 52.62' 60.35'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'12'12"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N82'24'28"W N82'28'37"W N82'28'37"W N82'28'37"W S74'58'17"W S74'59'00"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 6'51'00" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'42'11" 22'35'33" 22'19'32" 22'18'05"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 327.50' 315.05' 115.05' 135.87' 155.90' 135.04' 135.07'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08' 52.29' 59.97' 52.12'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 61.47' 52.62' 60.35' 52.44'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'11'57"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N82'24'28"W N82'24'28"W N82'28'37"W N82'28'37"W N82'32'06"W S74'59'00"W S75'16'43"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'42'11" 22'35'33" 22'19'32" 22'18'05" 22'14'49"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 272.50' 272.50' 272.50' 135.05' 115.05' 135.87' 155.04' 135.07' 115.07'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08' 52.29' 59.97' 52.12' 44.40'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 61.47' 52.62' 60.35' 52.44' 44.68'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'11'57"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N83'01'56"W N82'24'28"W N82'28'37"W N82'28'37"W N82'28'37"W N82'28'37"W S74'59'00"W S75'16'43"W S75'16'43"W S75'18'26"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'12'31" 22'35'33" 22'19'32" 22'18'05" 22'14'49" 22'14'55"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 327.50' 327.50' 315.05' 115.05' 135.87' 155.90' 135.04' 135.07'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08' 52.29' 59.97' 52.12' 44.40' 26.55'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 61.47' 52.62' 60.35' 52.44'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'11'57"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N82'24'28"W N82'24'28"W N82'28'37"W N82'28'37"W N82'32'06"W S74'59'00"W S75'16'43"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'14'49" 22'14'55" 0'22'39"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 272.50' 272.50' 272.50' 135.05' 115.05' 135.87' 155.90' 135.04' 135.07' 115.07' 4030.35'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08' 52.29' 59.97' 52.12' 44.40' 26.55'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 53.84' 61.47' 52.62' 60.35' 52.44' 44.68' 26.55'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'11'57"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N82'24'28"W N82'24'28"W N82'24'28"W N82'24'28"W N82'24'28"W N82'26'37"W S74'59'00"W S75'16'43"W S75'16'43"W S75'18'26"W S85'51'48"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'14'49" 22'14'55" 0'22'39"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 C86	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 272.50' 272.50' 272.50' 135.05' 115.05' 135.87' 155.90' 135.04' 135.07' 4030.35' 1458.41'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08' 52.29' 59.97' 52.12' 44.40' 26.55' 400.17'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 53.84' 61.47' 52.62' 60.35' 52.44' 44.68' 26.55' 401.44'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'11'57"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N83'01'56"W N82'24'28"W N82'28'37"W N82'28'37"W N82'28'37"W N82'28'37"W S74'59'00"W S75'16'43"W S75'16'43"W S75'18'26"W S85'51'48"W S85'51'48"W S10'34'56"E	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'14'49" 22'14'55" 0'22'39" 15'46'16"
C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85	327.50' 272.50' 300.00' 327.50' 269.42' 296.92' 324.42' 40.00' 60.00' 327.50' 300.00' 272.50' 24.00' 50.00' 4885.28' 300.00' 272.50' 272.50' 272.50' 135.05' 115.05' 135.87' 155.90' 135.04' 135.07' 115.07' 4030.35'	5.19' 215.07' 178.84' 87.69' 105.45' 163.59' 105.65' 29.31' 43.97' 63.85' 79.64' 162.68' 147.80' 26.47' 83.42' 583.72' 205.22' 37.22' 75.81' 23.23' 25.62' 48.29' 38.16' 53.49' 61.08' 52.29' 59.97' 52.12' 44.40' 26.55'	5.19' 221.08' 181.60' 87.96' 106.13' 165.74' 106.12' 30.01' 45.02' 63.95' 79.84' 164.74' 149.68' 28.03' 215.49' 584.07' 209.45' 37.24' 76.01' 23.23' 25.63' 48.55' 38.34' 53.84' 61.47' 52.62' 60.35' 52.44' 44.68' 26.55'	N85'35'45"E N62'48'25"E N68'42'28"E N62'23'56"E S38'28'37"E N33'46'18"W S34'01'52"E N64'33'23"E S64'33'23"W N44'19'45"W S28'15'07"E N34'11'57"W N34'11'57"W N52'35'08"E N37'24'52"W S52'10'04"E N66'02'55"E S15'12'37"E N11'12'33"W N16'01'30"W N06'38'42"W N82'24'28"W N82'24'28"W N82'24'28"W N82'24'28"W N82'24'28"W N82'26'37"W S74'59'00"W S75'16'43"W S75'16'43"W S75'18'26"W S85'51'48"W	0'54'26" 46'29'05" 34'41'01" 15'23'17" 22'34'14" 31'58'53" 18'44'32" 42'59'11" 42'59'11" 11'11'19" 13'58'02" 31'27'47" 31'28'17" 66'55'40" 246'55'40" 40'00'07" 6'30'53" 14'31'02" 4'53'07" 5'23'21" 20'35'59" 19'05'33" 22'14'49" 22'14'55" 0'22'39"

N=10709562.57 E=1728623.74 R=1050.00' $\Delta = 16^{\circ}26'50''$ N8505'19'E 418.11' A=301.41' CH=588 41'16"E 300.38° RIVERSIDE DRIVE N55°58'07"E S77°54'10"E 65.25' 50 / N43°50'55"W 18.73' 19 2 113.92 N42*44'12"E -511°36'22"W 49 129.94 N74°54'47"E N57°08'18"E HALF MOON CIRCLE N77*57'02"E 182.30' 20.41 R=950.00° $\Delta = 24^{\circ}18'49''$ A=403.13' CH=S63'06'57"E 400.12° C15 C16 (22) S05°28'16"E ___21.20' *-S39°33′53″W 37.19*⁴ GEORGE YARD COURT C21 62.28 R=272.50° $\Delta = 12^{\circ}04'57''$ A=57.47' C58 CH=S45'36'21"W 12' WATER LINE ESMT *57.36*′ `S41°25'10"E N22'54'16"E S58°52'53″E ____28.55' 12.21 67.00° C25 C26 20 R=4865.28' 36.55 70.00 ON 8. 553'00'53"W 119 114.14 (20) A=623.80' 70.00 N32°30'57"E 70.00 CH=S52°24'57"E 70.00 DUNRAVEN COURT C32 80.42 DRILLING SITE N57°25'46"W~ 23.33' 18°28'04"E 222.75' . - N86.02,28,E - 1 S58*50'13"E **__28.57**′ 70.88 83.37* 70.00 70.00 C34 C33 S33°47'27"W / ປ່ 18.36" ຼຸມ 25.75' — S18°28'04"E-13.93' C83 103.88' C84 & S86'02'58'W ²(18) S59°02'30"E 21.35' 60.55' 45.00' 56.80' 45.00' 32.19' 47.73' 70.00 69.99 69.68 70.00 77.67 BROWN HEART LANE R=320.00° `*S86'02'58'W* **△ =47'56'15"** 120.00° `S30'57'51"W A=267.73' S03'57'02"E R=327.50° 45.00 CH=S62°04'51"W *79.41* ' 43.00 $\Delta = 4^{\circ}28'56''$ *259.99*′ A=25.62' 46 S48'57'02"E CH=S06°11'30"E 21.21' S86'02'58'W 308.17' *25.61* [′] S03°57'02"E 60.00' 70.00 69.85' 70.00' S35'49'44"W 70.00 `R=3970.00' 70.00 19.32° $\Delta = 0^{\circ}12'46''$ S31°10'40"W A=14.74' 72.27 -R=2500.00° CH=S85'56'35"W $\Delta = 5^{\circ}20'59''$ 35 14.74' A=233.42' CH=S11°13'27"E 233.34 33.69 70.00 70.00 -N75'34'17"E C≠0 N38°12'51"E 20.58' S51'10'18"E CA230.13 , 22.01° C44 N50°56'41"W 21.54' S39°39'30**°W** 20.68' 25 72.52 R=2500.00° $\Delta = 1^{\circ}41'03''$ A=73.48' R=3510.49' CH=S05°45'25"E △ **=9°57'31'** 73.48**'** 19 **A=610,16'** S04'54'54"E 22 CH=S81°17°06°W 23 **32.51** 609.39 N=1070803 1.82 E=1729643 57 24 16 13 9 10 11 10 9 2 2 5 5 8 21 19 18 17 16 58

SURVEYOR'S CERTIFICATE

KNOW ALL MEN BY THESE PRESENTS

That I, J. Stan Piper, a Registered Professional Land Surveyor, do hereby certify that I prepared this plat from an actual and accurate survey of the land and that the corner monuments shown thereon were properly placed under my personal supervision, in accordance with the Subdivision Regulations of the City of Midland, Texas.

J. Stan Piper, R.P.L.S. #1974

Bearings are relative to Greathouse Addition Section 1 recorded in Cabinet F, Page 45, Plat Records of Midland County, Texas.

CERTIFICATE OF APPROVAL

GALEN GATTEN

BEARING NOTE

Chairman

This is to certify that the above and foregoing plat of GRANDRIDGE ESTATES was approved by proper action of the City Planning and Zoning Commission of the City of Midland, Texas, on this ____ th day of _____ 2013.

Secretary

JIM COMPTON (Acting)

UTILITY COMPANY'S CERTIFICATE

This plat has been checked for accessibility of utilities.

Oncor Electric Delivery Service JAMES JORDAN

Sharyland DOUG McGEE

AT&T Texas ROBERT POPE

Atmos Energy MARK LIEB

SuddenLink Communications CARLOS VEGA

Grande Communications VICKI BYLER

OWNER'S CERTIFICATE

Whereas, Los Conchos Ventures LLC is the record owner of a tract of land in the H.P. Hillard Survey, Midland County, Texas and more particularly described hereon.

NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS :

That we, the authorized representatives of Los Conchos Ventures LLC, do hereby adopt this plat designating the hereinabove described property as GREATHOUSE ADDITION SECTION 7 TO THE City of Midland, Texas, and we do hereby dedicated to the public use forever the streets, alleys, and easements (and parkways) shown

WITNESS our hands at Midland, Texas, this the ____day of _____ , 2013.

Los Conchos Ventures LLC VICIENTE CARRASCO, PARTNER

STATE OF TEXAS : COUNTY OF MIDLAND :

This instrument was acknowledged before me on ______, 2015 by Vicente Carrasco, for Los Conchos Ventures, LLC., on behalf of said Corporation.

OWNERS:

LOS CONCHOS VENTURES, LLC.

P.O. Box 52587 Midland, Texas 79710

Contact: VICENTE CARRASCO. (432) 413-9888

ENGINEER:

PARKHILL, SMITH & COOPER, INC.
1700 W. WALL, SUITE 100
MIDLAND, TEXAS 79701

(432) 697-1447
PLIATED FILSEIDREFOR RECORD
MIBUANED TEAS

NO. _____ CABINET _____
DATE ____ PAGE ____

Notary Public Signature

GREATHOUSE ADDITION
SECTION 7