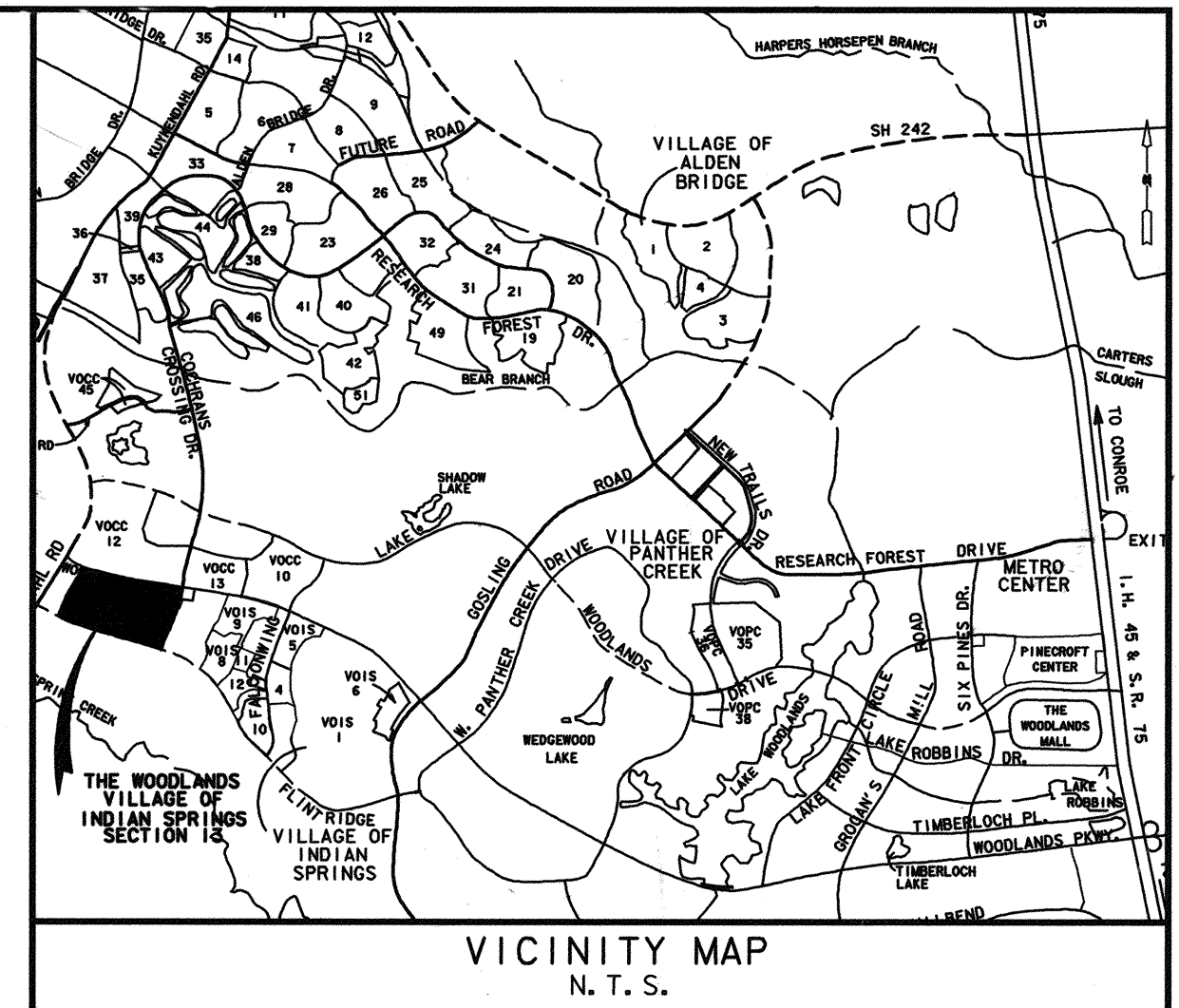


SCALE: 1" = 300'



THE WOODLANDS VILLAGE OF INDIAN SPRINGS SECTION 13

BEING 72.18 ACRES OUT OF THE WILLIAM WHITE
SURVEY, ABSTRACT 592
MONTGOMERY COUNTY, TEXAS

OWNER: THE WOODLANDS CORPORATION
2201 TIMBERLOCH PLACE
THE WOODLANDS, TEXAS 77380

4 BLOCKS 155 LOTS
9 RESERVES
12.15 ACRES IN RESERVE
File# 9666562 Cab. I Sheet III

ENGINEER:

RUST LICHLITER/JAMESON

Environment & Infrastructure
Consulting Engineers, Scientists and Planners
2829 Briarpark Drive, Suite 600, Houston, Texas 77042-3703

DATE: APRIL, 1996

SHEET 1 OF 5

STATE OF TEXAS
COUNTY OF MONTGOMERY

I, ROGER L. GALATAS, PRESIDENT OF THE WOODLANDS CORPORATION OWNER (HEREINAFTER REFERRED TO AS "OWNER") OF THE PROPERTY SUBDIVIDED IN THE ABOVE AND FOREGOING MAP OF THE WOODLANDS VILLAGE OF INDIAN SPRINGS SECTION 13 DO HEREBY MAKE SUBDIVISION OF SAID PROPERTY FOR AND ON BEHALF OF SAID THE WOODLANDS CORPORATION, ACCORDING TO THE LINES, STREETS, LOTS, ALLEYS PARKS, BUILDING LINES AND EASEMENTS THEREON SHOWN AND DESIGNATE SAID SUBDIVISION AS THE WOODLANDS VILLAGE OF INDIAN SPRINGS SECTION 13, LOCATED IN THE WILLIAM WHITE ABSTRACT 592, MONTGOMERY COUNTY, TEXAS AND ON BEHALF OF SAID THE WOODLANDS CORPORATION, AND DEDICATE TO PUBLIC USE, AS SUCH, THE STREETS, ALLEYS, PARKS AND EASEMENTS SHOWN THEREON FOREVER, AND DO HEREBY WAIVE ANY CLAIMS FOR DAMAGES OCCASIONED BY THE ESTABLISHING OF GRADES AS APPROVED FOR THE STREETS AND ALLEYS DEDICATED, OR OCCASIONED BY THE ALTERATION OF THE SURFACE OF ANY PORTION OF STREETS OR ALLEYS TO CONFORM TO SUCH GRADES, AND DO HEREBY BIND MYSELF, MY SUCCESSORS AND ASSIGNS TO WARRANT AND FOREVER DEFEND THE TITLE TO THE LAND SO DEDICATED.

THIS IS TO CERTIFY THAT I, ROGER L. GALATAS, PRESIDENT OF THE WOODLANDS CORPORATION OWNER OF THE PROPERTY SUBDIVIDED IN THE ABOVE AND FOREGOING MAP OF THE WOODLANDS VILLAGE OF INDIAN SPRINGS SECTION 13, HAVE COMPLIED OR WILL COMPLY WITH ALL REGULATIONS HERETOFORE ON FILE WITH THE MONTGOMERY COUNTY ENGINEER AND ADOPTED BY THE COMMISSIONERS' COURT OF MONTGOMERY COUNTY, TEXAS.

FURTHER, OWNER HAS DEDICATED AND BY THESE PRESENTS DOES DEDICATE TO THE USE OF THE PUBLIC FOR PUBLIC UTILITY PURPOSES FOREVER UNOBSTRUCTED AERIAL EASEMENTS. THE AERIAL EASEMENTS SHALL EXTEND HORIZONTALLY AN ADDITIONAL ELEVEN FEET, SIX INCHES (11' 6") FOR TEN FEET (10' 0") PERIMETER GROUND EASEMENTS OR FIVE FEET SIX INCHES (5' 6") FOR SIXTEEN FEET (16' 0") PERIMETER GROUND EASEMENTS, FROM A PLANE SIXTEEN FEET (16' 0") ABOVE GROUND LEVEL UPWARD, LOCATED ADJACENT TO AND ADJOINING SAID PUBLIC UTILITY EASEMENTS THAT ARE DESIGNATED WITH AERIAL EASEMENTS (U.E. & A.E.) AS INDICATED AND DEPICTED HEREON, WHEREBY THE AERIAL EASEMENT TOTALS TWENTY ONE FEET, SIX INCHES (21' 6") IN WIDTH.

FURTHER, OWNER HAS DEDICATED AND BY THESE PRESENTS DOES DEDICATE TO THE PUBLIC FOR PUBLIC UTILITY PURPOSES FOREVER UNOBSTRUCTED AERIAL EASEMENTS. THE AERIAL EASEMENTS SHALL EXTEND HORIZONTALLY AN ADDITIONAL TEN FEET (10' 0") FOR TEN FEET (10' 0") BACK-TO-BACK GROUND EASEMENTS OR SEVEN FEET (7' 0") FOR SIXTEEN FEET (16' 0") BACK-TO-BACK GROUND EASEMENTS, FROM A PLANE SIXTEEN FEET (16' 0") ABOVE GROUND LEVEL UPWARD, LOCATED ADJACENT TO BOTH SIDES AND ADJOINING SAID PUBLIC UTILITY EASEMENTS THAT ARE DESIGNATED WITH AERIAL EASEMENTS (U.E. & A.E.) AS INDICATED AND DEPICTED HEREON, WHEREBY THE AERIAL EASEMENT TOTALS THIRTY FEET (30' 0") IN WIDTH.

FURTHER, OWNER DOES HEREBY DEDICATE FOREVER TO THE PUBLIC A STRIP OF LAND A MINIMUM FIFTEEN (15' - 0") FEET WIDE ON EACH SIDE OF THE CENTERLINE, OF ANY AND OF ALL GULLIES, RAVINES, DRAWS, SLOUGHS, OR OTHER NATURAL DRAINAGE COURSES LOCATED IN THE SAID SUBDIVISION, AS EASEMENTS FOR DRAINAGE PURPOSES, GIVING MONTGOMERY COUNTY AND/OR ANY OTHER PUBLIC AGENCY THE RIGHT TO ENTER UPON SAID EASEMENTS AT ANY AND ALL TIMES FOR THE PURPOSE OF CONSTRUCTING AND/OR MAINTAINING DRAINAGE WORK AND/OR STRUCTURES.

FURTHER, ALL OF THE PROPERTY SUBDIVIDED IN THE ABOVE AND FOREGOING MAP SHALL BE RESTRICTED IN ITS USE, WHICH RESTRICTIONS SHALL RUN WITH THE TITLE TO THE PROPERTY, AND SHALL BE ENFORCEABLE, AT THE OPTION OF MONTGOMERY COUNTY, BY MONTGOMERY COUNTY OR ANY CITIZEN THEREOF, BY INJUNCTION, AS FOLLOWS:

1. THAT DRAINAGE OF SEPTIC TANKS INTO ROAD, STREET, ALLEY, OR OTHER PUBLIC DITCHES, EITHER DIRECTLY OR INDIRECTLY, IS STRICTLY PROHIBITED.
2. DRAINAGE STRUCTURES UNDER PRIVATE DRIVEWAYS SHALL HAVE A NET DRAINAGE OPENING AREA OF SUFFICIENT SIZE TO PERMIT THE FREE FLOW OF WATER WITHOUT BACKWATER, AND SHALL BE A MINIMUM OF ONE AND THREE QUARTERS (1-3/4) SQUARE FEET (18" DIAMETER PIPE CULVERT).

FURTHER, OWNER DOES HEREBY DECLARE THAT ALL PARCELS OF LAND DESIGNATED AS LOTS ON THIS PLAT ARE ORIGINALLY INTENDED FOR THE CONSTRUCTION OF RESIDENTIAL DWELLING UNITS HEREON AND SHALL BE RESTRICTED FOR SAME UNDER THE TERMS AND CONDITIONS OF SUCH RESTRICTIONS FILED SEPARATELY, UNLESS OTHERWISE NOTED.

FURTHER, OWNER DOES HEREBY CERTIFY THAT IT IS THE OWNER OF ALL PROPERTY IMMEDIATELY ADJACENT TO THE BOUNDARIES OF THE ABOVE AND FOREGOING PLAT OF THE WOODLANDS VILLAGE OF INDIAN SPRINGS SECTION 13 WHERE BUILDING SETBACK LINES OR PUBLIC UTILITY EASEMENTS ARE TO BE ESTABLISHED OUTSIDE THE BOUNDARIES OF THE ABOVE AND FOREGOING PLAT AND DOES HEREBY MAKE AND ESTABLISH ALL BUILDING SETBACK LINES AND DEDICATES TO THE USE OF THE PUBLIC FOREVER ALL PUBLIC UTILITY EASEMENTS SHOWN IN SAID ADJACENT ACREAGE.

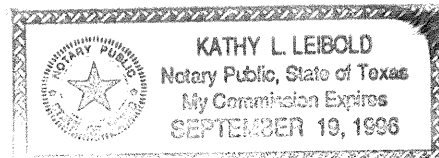
IN TESTIMONY WHEREOF, THE WOODLANDS CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ROGER L. GALATAS, ITS PRESIDENT, THEREUNTO AUTHORIZED, THIS 24 DAY OF August, 1996.

THE WOODLANDS CORPORATION
BY Roger L. Galatas
ROGER L. GALATAS,
PRESIDENT

STATE OF TEXAS
COUNTY OF MONTGOMERY

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED ROGER L. GALATAS, PRESIDENT OF THE WOODLANDS CORPORATION, KNOWN TO ME TO BE THE PERSON WHOSE NAME IS SUBSCRIBED TO THE FOREGOING INSTRUMENT, AND ACKNOWLEDGED TO ME THAT HE EXECUTED THE SAME FOR THE PURPOSES AND CONSIDERATIONS THEREIN EXPRESSED, AND IN THE CAPACITY THEREIN AND HEREIN SET OUT, AND AS THE ACT AND DEED OF SAID CORPORATION.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, THIS 24 DAY OF August, 1996.



Kathy L. Leibold
NOTARY PUBLIC, IN AND FOR THE STATE OF TEXAS
MY COMMISSION EXPIRES 9-19-96

FILED FOR RECORD

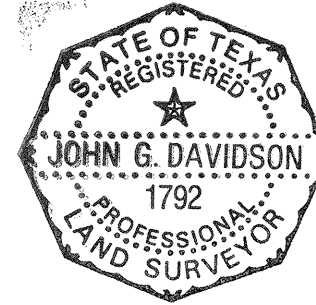
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MARK TURNBULL, CLERK

MONTGOMERY COUNTY, TEXAS

SS DEPUTY

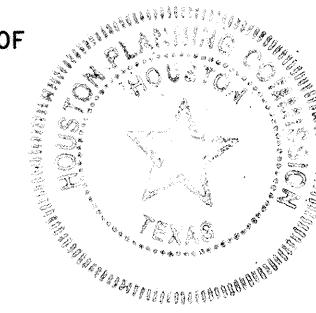
I, JOHN G. DAVIDSON, AM REGISTERED UNDER THE LAWS OF THE STATE OF TEXAS TO PRACTICE THE PROFESSION OF SURVEYING, AND HEREBY CERTIFY THAT THE ABOVE SUBDIVISION IS TRUE AND CORRECT, WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE UNDER MY SUPERVISION ON THE GROUND, THAT THE ELEVATION BENCHMARK REFLECTED ON THE FACE OF THE PLAT WAS ESTABLISHED AS REQUIRED BY REGULATION, THAT ALL CORNERS AND ANGLE POINTS OF THE BOUNDARIES OF THE ORIGINAL TRACT TO BE SUBDIVIDED OF REFERENCE HAVE BEEN MARKED WITH IRON RODS HAVING A DIAMETER OF NOT LESS THAN FIVE-EIGHTHS OF AN INCH (5/8") AND A LENGTH OF NOT LESS THAN THREE FEET (3'), AND THAT THE PLAT BOUNDARY CORNERS HAVE BEEN TIED TO THE NEAREST SURVEY CORNER.



John G. Davidson
JOHN G. DAVIDSON
TEXAS REGISTRATION: 1792

THIS IS TO CERTIFY THAT THE HOUSTON PLANNING COMMISSION OF THE CITY OF HOUSTON, TEXAS HAS APPROVED THIS PLAT AND SUBDIVISION OF THE WOODLANDS VILLAGE OF INDIAN SPRINGS SECTION 13 IN CONFORMANCE WITH THE LAWS OF THE STATE OF TEXAS AND THE ORDINANCES OF THE CITY OF HOUSTON AS SHOWN HEREON AND AUTHORIZED THE RECORDING OF THIS PLAT, THIS 20 DAY OF Sept, 1996.

BY: M. Marvin Katz CHAIRMAN
BY: Robert M. Litke SECRETARY



I, J.D. BLANTON, COUNTY ENGINEER OF MONTGOMERY COUNTY, TEXAS, DO HEREBY CERTIFY THAT THE PLAT OF THIS SUBDIVISION COMPLIES WITH ALL OF THE EXISTING RULES AND REGULATIONS OF THIS OFFICE AS ADOPTED BY THE MONTGOMERY COUNTY COMMISSIONERS' COURT.

I FURTHER CERTIFY THAT THE PLAT OF THIS SUBDIVISION COMPLIES WITH REQUIREMENTS FOR INTERNAL SUBDIVISION DRAINAGE AS ADOPTED BY THE MONTGOMERY COUNTY COMMISSIONERS' COURT, HOWEVER, NO CERTIFICATION IS HEREBY GIVEN AS TO THE EFFECT OF DRAINAGE FROM THIS SUBDIVISION TO THE INTERCEPTING DRAINAGE ARTERY OR PARENT STREAM OR ANY OTHER AREA OF SUBDIVISION WITHIN THE WATERSHED.

J.D. Blanton
J. D. BLANTON
MONTGOMERY COUNTY ENGINEER

APPROVED BY THE COMMISSIONERS' COURT OF MONTGOMERY COUNTY, TEXAS, THIS 21 DAY OF October, 1996.

Mike Meador COMMISSIONER, PRECINCT 1
Malcolm Purvis COMMISSIONER, PRECINCT 2

ALAN B. SADLER
COUNTY JUDGE

Ed Chance COMMISSIONER, PRECINCT 3
Jim Simmons COMMISSIONER, PRECINCT 4

THE STATE OF TEXAS
COUNTY OF MONTGOMERY

I, MARK TURNBULL, CLERK OF THE COUNTY COURT OF MONTGOMERY COUNTY, TEXAS, DO HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WITH ITS CERTIFICATE OF AUTHENTICATION WAS FILED FOR REGISTRATION IN MY OFFICE ON October 21, 1996 AT 9:30 O' CLOCK A.M. AND DULY RECORDED ON October 24, 1996 AT 1:50 O' CLOCK P.M. IN CABINET I, SHEET 111-115, OF RECORD OF Maps FOR SAID COUNTY.

WITNESS MY HAND AND SEAL OF OFFICE, AT CONROE, MONTGOMERY COUNTY, TEXAS, THE DAY AND DATE LAST ABOVE WRITTEN.



Mark Turnbull
MARK TURNBULL, CLERK, COUNTY COURT
MONTGOMERY COUNTY, TEXAS

BY: _____

THE WOODLANDS
VILLAGE OF
INDIAN SPRINGS
SECTION 13
SHEET 2 OF 5

P. O. C.

X = 3095869.32

Y = 870156.92

MONTGOMERY COUNTY
SCHOOL LAND SURVEY A-666

A. SMITH SURVEY A-499

WILLIAM WHITE SURVEY A-592



100 50 0 100 200
SCALE: 1"=100'

RESTRICTED RESERVE 'A'
(R. O. S. R.) 8.96 AC. 390,279 SQ. FT.
RESTRICTED FOR OPEN SPACE

ACREAGE

RESTRICTED RESERVE 'H'
(R. O. S. R.) 0.12 AC. 5,406 SQ. FT.
RESTRICTED FOR OPEN SPACE

CHANDLER CREEK COURT

RESTRICTED RESERVE 'I'
(R. O. S. R.) 0.04 AC. 1,658 SQ. FT.
RESTRICTED FOR OPEN SPACE

ACREAGE

MATCH LINE
(SEE SHEET 4 OF 5)

THE WOODLANDS VILLAGE OF
COCHRAN'S CROSSING
SECTION 12
CAB. "E" SHT. 117A
M.C.M.R.

EXIST. WOODLANDS PARKWAY
CAB. "E" SHT. 117A

S-74-21-51-E 735.23

P. O. B.

S-65-06-05-E 271.88

N-10-14-07-E 350.03

NORTH CHANDLER CREEK CIRCLE

FROSTED POND PLACE

SOUTH CHANDLER CREEK CIRCLE

N-79-42-38-W 54

File # 9666562 Cab. I Sheet 113

THE WOODLANDS
VILLAGE OF
INDIAN SPRINGS
SECTION 13
SHEET 3 OF 5

THE WOODLANDS VILLAGE OF
COCHRANS CROSSING
SECTION 12
CAB. "E" SHT. 117A
M.C.M.R.



100 50 0 100 200
SCALE: 1"=100'

RESTRICTED RESERVE "D"
(R.O.S.R.) 0.29 AC. 12,452 SQ. FT.
RESTRICTED FOR OPEN SPACE

RESTRICTED RESERVE "A"
(R.O.S.R.) 8.96 AC. 390,279 SQ. FT.
RESTRICTED FOR OPEN SPACE

THE WOODLANDS SCHOOL
SECTION 1
CAB. "F" SHT. 019B, 020A, 020B
M.C.M.R.

RESTRICTED RESERVE "E"
(R.O.S.R.) 0.13 AC. 5,499 SQ. FT.
RESTRICTED FOR OPEN SPACE

RESTRICTED RESERVE "C"
(R.O.S.R.) 0.61 AC. 26,746 SQ. FT.
RESTRICTED FOR OPEN SPACE

RESTRICTED RESERVE "F"
(R.O.S.R.) 0.14 AC. 6,187 SQ. FT.
RESTRICTED FOR OPEN SPACE

EXIST. LIFT STATION
F.N. 8802532

RESTRICTED RESERVE "G"
(R.O.S.R.) 0.05 AC. 2,176 SQ. FT.
RESTRICTED FOR OPEN SPACE

ACREAGE

RESTRICTED RESERVE "A"
(R.O.S.R.) 8.96 AC. 390,279 SQ. FT.
RESTRICTED FOR OPEN SPACE

ACREAGE

Mon. Elev.
144.61

THE WOODLANDS
VILLAGE OF
INDIAN SPRINGS
SECTION 13
SHEET 4 OF 5

(SEE SHEET 3 OF 5)
MATCH LINE

File # 9666562 Cab. I Sheet 114

I:\PROJDSK\1\VOCC\FPVOIS\13.DGN
09/09/96 16:33:08

CURVE TABLE						
CURVE	RADIUS	TANGENT	CHORD	ARC	DELTA	CHORD BEARING
1	825.00	39.02	37.95	45.96	105°19'41"	S-05°53'38"-W
2	25.00	24.32	34.87	38.58	88°25'42"	S-29°55'02"-E
3	7965.00	388.10	775.28	775.59	05°34'45"	N-76°55'16"-W
4	3965.00	421.99	839.23	840.81	12°09'00"	N-73°38'08"-W
5	25.00	25.35	35.60	39.62	90°47'59"	N-22°09'39"-W
6	1570.00	178.93	395.56	356.33	13°00'14"	N-16°44'14"-E
7	1570.00	267.95	528.27	530.79	19°22'15"	N-19°55'15"-E
8	40.00	36.84	54.20	59.56	08°17'33"	N-72°15'09"-E
9	25.00	24.84	35.24	39.11	89°38'30"	N-55°28'07"-E
10	25.00	24.83	35.23	39.10	89°36'33"	S-34°09'24"-E
11	8035.00	148.96	297.88	297.89	02°07'27"	S-77°53'56"-E
12	25.00	23.08	33.92	37.28	85°26'09"	N-60°26'43"-E
13	340.00	75.49	147.38	148.56	25°02'06"	N-30°14'42"-E
14	25.00	32.77	39.75	45.96	105°19'41"	N-09°54'06"-W
15	575.00	161.08	310.22	314.11	31°17'58"	N-78°12'55"-W
16	625.00	175.09	337.19	341.42	31°17'58"	S-78°12'55"-E
17	25.00	14.72	25.37	26.60	60°58'23"	N-86°56'53"-E
18	370.00	126.21	237.21	241.48	37°23'37"	N-37°45'52"-E
19	25.00	24.65	35.10	38.91	89°11'01"	N-25°31'27"-W
20	25.00	36.66	41.31	48.62	11°25'14"	N-58°53'34"-E
21	25.00	25.00	35.36	39.27	90°00'00"	N-41°49'03"-W
22	30.00	139.63	58.66	81.55	155°44'53"	S-15°18'30"-W
23	225.00	5.56	11.12	11.12	02°49'54"	S-63°58'52"-E
24	275.00	18.15	36.21	36.24	07°33'01"	N-66°20'26"-W
25	80.00	372.34	156.43	217.47	155°44'53"	N-15°18'31"-E
26	25.00	24.88	35.27	39.15	89°43'01"	N-48°19'26"-E
27	860.00	35.68	71.30	71.32	04°38'38"	N-05°47'14"-E
28	95.00	115.81	146.74	167.68	101°07'40"	N-42°27'17"-W
29	470.00	115.09	223.58	225.74	27°31'08"	S-73°13'19"-W
30	780.00	111.92	223.83	23.83	01°45'02"	S-60°20'16"-W
31	25.00	19.06	30.31	32.57	74°38'34"	S-23°53'29"-W
32	125.00	39.34	75.06	76.23	34°56'36"	S-04°02'30"-W
33	75.00	224.16	142.25	187.19	143°00'02"	N-86°59'10"-E
34	25.00	74.72	147.42	62.40	143°00'04"	S-86°59'10"-E
35	25.00	25.89	36.54	39.34	90°00'00"	N-41°49'03"-W
36	25.00	46.14	43.96	53.71	123°05'51"	N-49°37'05"-W
37	780.00	14.43	28.86	28.86	02°07'12"	S-69°53'35"-W
38	25.00	23.49	34.24	37.72	86°26'20"	S-27°44'01"-W
39	25.00	23.49	34.24	37.72	86°26'20"	N-58°42'19"-W
40	780.00	35.42	70.78	70.80	05°12'02"	S-80°40'32"-W
41	720.00	29.15	58.24	58.26	04°38'10"	N-80°57'28"-E
42	25.00	25.87	36.61	41.07	94°07'32"	N-31°34'37"-E
43	325.00	38.42	72.38	72.53	12°47'13"	N-09°05'33"-W
44	725.00	32.97	65.86	65.89	05°12'25"	N-05°18'09"-W
45	100.00	39.34	73.22	74.97	42°57'09"	N-29°22'56"-W
46	50.00	*	84.86	212.82	243°52'20"	N-71°04'40"-E
47	100.00	18.57	36.51	36.72	21°02'22"	S-02°29'39"-W
48	775.00	35.05	70.03	72.05	05°19'37"	S-05°21'45"-E
49	275.00	30.81	61.25	61.57	12°47'13"	S-09°05'33"-E
50	25.00	26.87	36.60	41.07	94°07'32"	S-62°32'55"-E
51	720.00	68.86	137.09	137.30	10°55'34"	N-64°55'32"-E
52	530.00	12.54	25.08	25.08	02°42'42"	N-60°49'06"-E
53	25.00	20.66	31.85	34.53	79°08'12"	N-22°36'20"-E
54	375.00	74.08	145.35	146.28	22°20'59"	N-05°47'16"-W
55	100.00	30.31	58.01	59.85	33°43'14"	N-11°28'24"-W
56	50.00	*	83.33	215.65	247°06'47"	S-84°46'37"-E
57	100.00	29.82	57.15	57.96	33°12'37"	S-22°10'28"-W
58	325.00	59.17	116.42	117.05	20°38'08"	S-04°44'55"-E
59	25.00	26.05	36.07	40.30	92°21'15"	S-61°14'36"-E
60	530.00	66.96	132.87	133.22	14°24'07"	N-79°46'50"-E
61	155.00	35.89	70.72	70.72	05°08'25"	N-03°08'25"-E
62	25.00	23.68	34.39	37.52	86°54'10"	N-59°40'17"-E
63	100.00	42.60	78.38	80.54	46°08'51"	N-03°08'46"-E
64	50.00	*	87.21	208.21	238°35'28"	S-80°37'55"-E
65	100.00	18.29	32.15	32.29	18°30'00"	S-29°24'49"-W
66	325.00	42.68	84.63	84.87	14°57'45"	S-27°38'42"-W
67	25.00	17.29	28.44	30.26	69°20'16"	S-09°27'25"-W
68	155.00	60.00	111.90	114.49	42°19'15"	S-13°03'04"-E
69	820.00	35.28	70.49	70.51	04°55'36"	S-05°38'45"-W
70	430.00	128.20	245.71	249.18	33°12'08"	S-19°47'01"-W
71	25.00	22.51	33.46	36.65	83°59'53"	S-05°36'52"-E
72	75.00	571.52	148.72	216.05	165°02'52"	S-34°54'38"-W
73	25.00	190.51	49.57	72.02	165°02'52"	N-34°54'39"-E
74	15.00	14.35	20.74	22.89	87°26'49"	S-88°39'50"-W
75	15.00	20.46	24.19	28.14	107°30'29"	S-09°02'06"-W
76	25.00	18.33	29.56	31.83	72°29'39"	S-81°11'14"-W
77	260.00	57.49	112.27	113.16	24°56'13"	S-32°28'19"-W
78	25.00	27.72	37.13	41.85	95°54'45"	S-27°57'10"-E
79	8035.00	124.66	249.29	249.30	01°46'40"	S-75°01'13"-E
80	25.00	25.70	35.84	39.96	91°34'19"	N-60°04'58"-E
81	825.00	41.06	82.02	82.06	05°41'55"	N-11°26'45"-E
82	107.52	107.52	211.32	212.56	121°21'32"	N-40°02'05"-W
83	25.00	27.22	36.82	41.39	94°51'30"	N-58°08'47"-W
84	25.00	25.00	35.36	39.27	90°00'00"	N-29°25'29"-E
85	830.00	61.30	122.26	122.37	08°26'51"	N-11°21'06"-W
86	25.00	24.82	35.23	39.09	89°35'46"	N-51°55'34"-W
87	1275.00	243.08	477.56	480.40	21°38'17"	N-85°55'49"-W
88	100.00	18.57	36.72	36.72	21°02'22"	N-85°39'21"-W
89	50.00	84.89	217.78	217.78	253°49'32"	N-11°44'14"-E
90	100.00	39.88	74.09	75.90	43°29'15"	S-54°05'37"-E
91	1225.00	225.79	444.10	446.57	20°53'12"	S-86°71'51"-E
92	25.00	25.18	35.48	39.45	90°24'13"	N-38°04'26"-E
93	170.00	123.05	199.35	213.02	71°47'40"	N-43°01'31"-W
94	770.00	84.62	168.23	168.56	12°32'34"	N-85°11'38"-W
95	120.00	87.59	141.50	151.33	72°15'21"	S-82°24'24"-W
96	320.00	327.70	457.90	510.27	91°21'47"	S-29°24'09"-E
97	545.00	26.54	53.02	53.04	05°34'35"	S-77°52'20"-E
98	820.00	181.15	363.77	366.58	24°54'54"	N-86°52'55"-E
99	880.00	194.41	379.66	382.67	24°54'54"	S-86°52'55"-W
100	605.00	29.46	58.86	58.88	05°34'35"	N-77°52'20"-W
101	380.00	94.21	182.89	184.70	27°56'54"	N-81°09'35"-W
102	25.00	13.17	24.43	22.71	134°43'11"	N-41°49'03"-W
103	60.00	61.63	85.98	95.85	91°31'59"	N-76°26'35"-W
104	10.00	10.27	14.33	15.98	91°31'59"	S-76°26'32"-E
105	15.00	15.58	21.61	24.13	92°10'34"	N-11°42'08"-E

CURVE TABLE						
CURVE	RADIUS	TANGENT	CHORD	ARC	DELTA	CHORD BEARING
106	380.00	14.44	28.86	28.87	04°21'09"	N-32°12'34"-W
107	18.00	15.58	21.61	24.13	92°10'35"	N-76°07'17"-W
108	10.00	9.74	13.95	15.44	88°28'03"	S-13°33'26"-W
109	60.00	58.42	83.71	92.64	88°28'02"	N-13°33'25"-E
110	25.00	19.17	30.43	32.71	74°58'26"	N-20°18'13"-E
111	380.00	114.23	218.79	221.93	33°27'44"	N-00°27'08"-W
112	180.00	83.31	151.21	156.06	49°40'27"	N-41°06'58"-E
113	25.00	18.15	29.37	31.40	71°57'12"	N-29°58'36"-E
114	325.00	52.52	103.70	104.15	18°21'38"	N-03°10'49"-E
115	275.00	11.14	22.25	22.26	04°38'15"	N-10°02'30"-E
116	100.00	40.85	75.63	77.56	44°26'25"	N-14°29'50"-W
117	50.00	*	84.04	214.35	245°37'57"	N-86°05'56"-E
118	100.00	24.99	48.48	48.97	28°03'26"	S-14°53'12"-W
119	325.00	32.73	65.14	65.26	11°30'09"	S-05°36'33"-W
120	275.00	40.04	79.24	79.52	18°34'01"	S-04°04'37"-W
121	25.00	23.83	34.50	38.07	87°15'32"	S-47°50'09"-E
122	830.00	71.52	142.51	142.69	09°50'59"	S-86°32'26"-E
123	25.00	23.17	33.99	37.37	85°39'14"	N-55°33'27"-E
124	325.00	22.60	45.10	45.13	07°57'25"	N-16°42'23"-W
125	100.00	41.89	77.27	79.33	45°27'18"	N-02°02'23"-W
126	50.00	*	84.90	212.74	243°47'12"	S-82°52'26"-E
127	100.00	21.63	42.29	42.61	24°24'48"	S-26°48'46"-W
128	325.00	17.26	34.48	34.50	06°04'53"	S-17°38'48"-W
129	275.00	17.01	33.95	33.98	07°04'44"	S-17°08'54"-E
130	25.00	26.13	36.13	40.37	92°31'62"	S-32°39'26"-E
131	25.00	25.28	35.65	39.65	90°38'28"	N-55°45'26"-E
132	375.00	32.42	64.81	64.89	09°53'01"	N-15°22'42"-E
133	100.00	25.09	48.67	49.16	28°19'00"	N-06°14'12"-E
134	50.00	*	83.94	214.53	245°50'10"	S-64°55'42"-E
135	100.00	39.38	73.28	75.03	42°59'21"	S-36°29'42"-W
136	325.00	12.95	25.88	25.89	04°33'50"	S-12°43'06"-W
137	25.00	24.72	35.16	38.99	89°21'33"	S-34°14'35"-E
138	230.00	166.48	289.71	288.20	71°47'40"	S-43°01'31"-E
139	25.00	24.82	35.23	39.09	89°35'47"	S-51°55'34"-E
140	25.00	25.12	35.48	39.46	90°24'13"	S-38°04'27"-W
141	770.00	56.87	113.42	113.83	08°28'51"	N-11°21'06"-E
142	630.00	40.37	80.57	80.63	07°19'57"	S-11°54'33"-E
143	25.00	23.16	33.98	37.36	85°37'19"	S-51°03'14"-E
144	25.00	23.16	33.98	37.36	85°37'20"	S-43°19'27"-W
145	630.00	55.87	111.29	111.44	10°08'06"	S-05°34'50"-W
146	75.00	60.98	94.63	102.40	78°13'48"	N-60°37'43"-E
147	75.00	34.42	62.57	64.54	49°18'16"	N-40°