

		Station No.: 373
1 2 2 4	the states	Monument Description: 3-1/2" Bronze Disc in Concrete
	PARKLAND WAY	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
	L'SPITTE	Northing: 689,297.640
PARMANDWAY		Easting: 2,124,788.811
RIVLAN F	THE THE	Vertical Datum - NAVD 88 (U.S. Foot)
A ST PARKL		Elevation: 1163.71
A to A		Geodetic Coordinates
a011A. 373 -		North Latitude: 35° 13' 34.4868"
BON	Charles and the	West Longitude: 97° 28' 36.1843" Horizontal Control Statement:
	MORGAN DR	The horizontal control statement: The horizontal coordinates were derived from multiple static/rapid static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216".
IL EVAN & SPENCE		Vertical Control Statement:
		The elevations for this control network were determined by differential leveling techniques from NGS stations "C 14 173", "W 215", "V 215", "U 215", and "A 216".
	and the second	Combined Scale Factor: 0.99994711
Right arrow sign 53' S Power pole w/ down guy 50' E Fire hydrant 75' NNW		Set in grass in island of intersection of NW 24th, Fairway, Boardwalk, and Parkland Way
326 Solarson 32	University of Dilaboria Weigtheimer	372 Robinson
Robinson 32 Havenbrook Barley Ives Barley Tves Barley Tves Barley Barley Coppentiev		Westwood Camelot Camelot Camelot Robinson Westwood Camelot Camelot Camelot Robinson Westwood Camelot Camelot Camelot Robinson Dorchester Camelot Camelot Camelot Robinson Westwood Contents Camelot Camelot Robinson Denison Base Hughbert Acres
Robinson 32 Havenbrook Barley Ives OWhite Ash se	Westport Boardwalk	372 E Robinson Hayes Usestwood Camelot Chaucer Camelot Camelot Camelot Camelot Camelot Chaucer Camelot Construction Construction Parkland Son Dakota Dakota Dakota Son Dakota Jowa Nebraska Nebraska

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	Station No.: 374
	Monument Description: 3-1/2" Bronze Disc in Concrete
THE ST. 218	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
I A A A A A A A A A A A A A A A A A A A	Northing: 686,532.066
A AREA A A A A A A A A A A A A A A A A A	Easting: 2,125,859.090
	Vertical Datum - NAVD 88 (U.S. Foot)
	Elevation: 1147.10
	Geodetic Coordinates
374 6 666 6	North Latitude: 35° 13' 7.0796"
	West Longitude: 97° 28' 23.4580"
	Horizontal Control Statement: The horizontal coordinates were derived from multiple static/rapid
MAIN ST	static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216".
ROWDR	
No contraction of the second s	Vertical Control Statement:
	The elevations for this control network were determined by differential leveling techniques from NGS stations "C 14 173", "W
	215", "V 215", "U 215", and "A 216".
	Combined Scale Factor: 0.99994642
Back of curb 15' S	Set in grass area east of drainage structure, north of Main between
Sidewalk bend 17' SW	Merkle and Hal Muldrow
Sidewalk bend 17' SW Edge of concrete 75' NE	Merkle and Hai Muldrow
Edge of concrete 75' NE	land Canterbury Hughbert 308
Edge of concrete 75' NE	land Canterbury Hughbert 300 rgan ge Denison Acres
Edge of concrete 75' NE	land rgan de strategy Hughbert kota 371 Java
Edge of concrete 75' NE	land rgan 0 so and so and so and so and so and benison and benison and benison and and benison and and and and and and and an
Edge of concrete 75' NE	land rgan 0 so and so and so and so and so and benison and benison and benison and and benison and and and and and and and an
Edge of concrete 75' NE	land rgan solution solu
Edge of concrete 75' NE	land gan daga kota
Edge of concrete 75' NE	land gan daga kota
Edge of concrete 75' NE	land rgan so so so so so so so so so so
Edge of concrete 75' NE	land rgan rgan kota rgan
Edge of concrete 75' NE	land rgan rgan kota rgan
Edge of concrete 75' NE	land rgan so rgan rgan so rgan r
Edge of concrete 75' NE	land gan Sundown S
Edge of concrete 75' NE	land gan gan kota gan gan gan gan gan gan gan ga
Edge of concrete 75' NE	land gan Sundown S
Edge of concrete 75' NE	land gan dana gan kota gan ya ya ya ya ya ya ya ya ya ya
Edge of concrete 75' NE	land gan data gan kota gan kota gan kota gan kota gan kota gan gan kota gan gan kota gan gan gan gan gan gan gan ga
Edge of concrete 75' NE	land gan kota gan kota gan kota gan kota gan kota gan kota gan kota gan kota gan kota gan kota gan kota gan gan kota gan gan gan gan gan gan gan ga

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ASHWOODLN	Station No.: 375
The second se	Monument Description: 3-1/2" Bronze Disc in Concrete
	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
	Northing: 691,829.932
	Easting: 2,146,006.784
	Vertical Datum - NAVD 88 (U.S. Foot)
	Elevation: 1189.92
	Geodetic Coordinates
375	North Latitude: 35° 13' 58.3699"
	West Longitude: 97° 24' 20.2628"
ROBINSON ST	Horizontal Control Statement: The horizontal coordinates were derived from multiple static/rapid static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216".
	Vertical Control Statement:
THAVE	The elevations for this control network were determined by
54 A	differential leveling techniques from NGS stations "C 14 173", "W 215", "V 215", "U 215", and "A 216".
	Combined Scale Factor: 0.99994716
Signal Pole 26.6' NW Guy Wire 19.5' E	Set in grass area at the northeast corner of Robinson and NE 24th
Signal Pull Box 11.9' S	Sunvalley
Northcrest Bowling Green	
Fairlawn Abe Martin Creighton Burger August Bartin Creighton Burger August Bartin Creighton	
Fairlawn Abe Martin Creighton Burlow Alburn Creighton Burlow Alburn Creighton Burlow Alburn Creighton Burlow Alburn Coresynalow Late Cotonwood Ravenwood Ravenwood Rockw	rood HistoriLaian
Fairlawn Abe Martin Creighton pourou Auburn Oreighton pourou Auburn Oreighton pourou Lakecrest my contract of the contonwood Ravenwood 394 Of Huron Creighton Pourou Contonwood Ravenwood Auburn Creighton pourou Contonwood Ravenwood Ashwood	ood Hidder/Lake
Fairlawn Abe Martin Creighton Topologie Fairlawn Abe Martin Creighton Treguly Scion Lake Harring Harring Auburn Descry Scion Lake Lakecrest Descry Scion Lake Linderwood Rave Invood Rave Invood State Treguly Lake Auburn Forest Glenn	rood HisseriLaian
Abe Martin Creighton Pairtawn Abe Martin Creighton Pairtawn Abe Martin Creighton Pairtawn Cotonwood Cotonwood Ravenwood Ravenwood Rockw Robinson Cotonwood Rockw Robinson Seeg/Holow Lase Cotonwood Rockw Robinson Seeg/Solow Lase Cotonwood Rockw Robinson Seeg/Solow Lase Cotonwood Rockw Robinson Seeg/Solow Lase Cotonwood Rockw Robinson Seeg/Solow Lase Cotonwood Rockw Rockw Cotonwood Rockw Cotonwood Rockw Cotonwood Rockw Cotonwood Rockw Cotonwood Rockw	000 Hidderitate 376
Abe Martin Creighton Tairtawn Abe Martin Creighton Treighton Creighton Company Compan	375 Robinson Urearred Late 24
Robinson Bey Treregulty Lake Ashwood Griffin Patoma Griffin Patoma	375 B B B B B B Create B Create Draned Late 24



	01-11-210
	Station No.: 376
PA SE RE R	Monument Description: 3-1/2" Bronze Disc in Concrete
A The NA	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
	Northing: 691,765.132
ALL ALL	Easting: 2,151,264.116
the second second	Vertical Datum - NAVD 88 (U.S. Foot)
	Elevation: 1151.69
	Geodetic Coordinates
ROBINSON ST	North Latitude: 35° 13' 57.4183"
▲ 376	West Longitude: 97° 23' 16.8955"
36THAVE	Horizontal Control Statement: The horizontal coordinates were derived from multiple static/rapid static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216".
HI. M	Vertical Control Statement:
	The elevations for this control network were determined by differential leveling techniques from NGS stations "C 14 173", "W 215", "V 215", "U 215", and "A 216".
	Combined Scale Factor: 0.99994894
Edge of Pavement 30.5' N Edge of Pavement 26.8' W Water Manhole 24.7' SE	Set in grass area at the southeast corner of Robinson and NE 36th
Traighton	Sunvalley Bruehl
Calenwood	Stonewood Lewis Jue 20
Ashwood	376 377
	Robinson
Unamediate 23	

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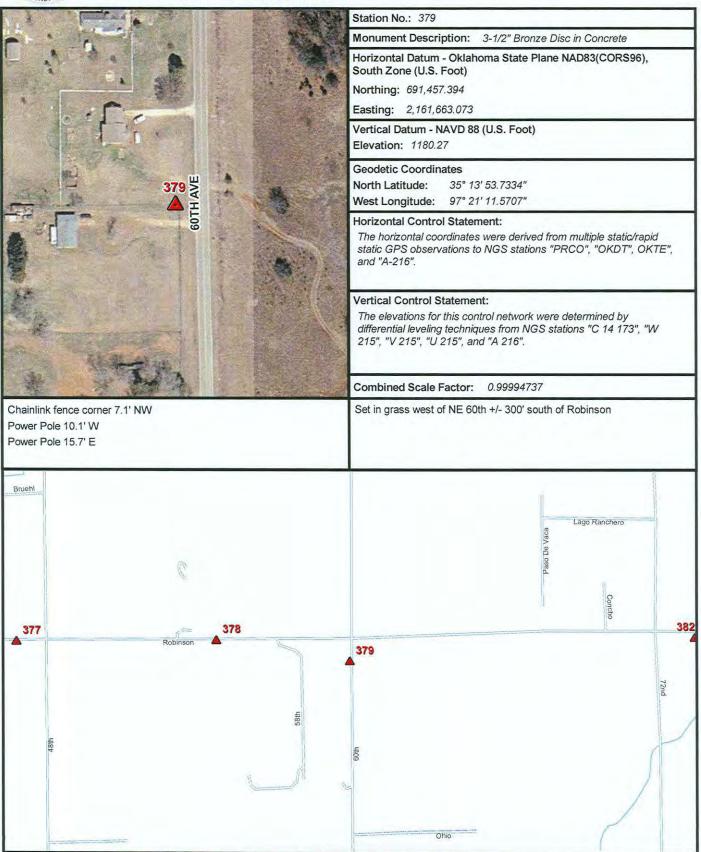


^w _{HEALTH} Date Printed: March 05, 2009	
	Station No.: 377
A 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Monument Description: 3-1/2" Bronze Disc in Concrete
	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
17 in 12 0,	Northing: 691,796.008
	Easting: 2,155,960.307
	Vertical Datum - NAVD 88 (U.S. Foot)
40.00 . 9 . MO .	Elevation: 1172.75
	Geodetic Coordinates
ROBINSON ST	North Latitude: 35° 13' 57.4384"
377	West Longitude: 97° 22' 20.2854"
	Horizontal Control Statement: The horizontal coordinates were derived from multiple static/rapid static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216".
	Vertical Control Statement: The elevations for this control network were determined by differential leveling techniques from NGS stations "C 14 173", "W 215", "V 215", "U 215", and "A 216".
	Combined Scale Factor: 0.99994793
10" Steel Post 6.7' NW Power Pole 12.4' NE Edge of Pavement 25.6' N	Set in grass area south of Robinson +/- 600' west of NE 48th
Stonewood	Bruehl
Lewis Lewis B	377 5 378
bobinson Jege Akerman	
Unramed Lake 96	

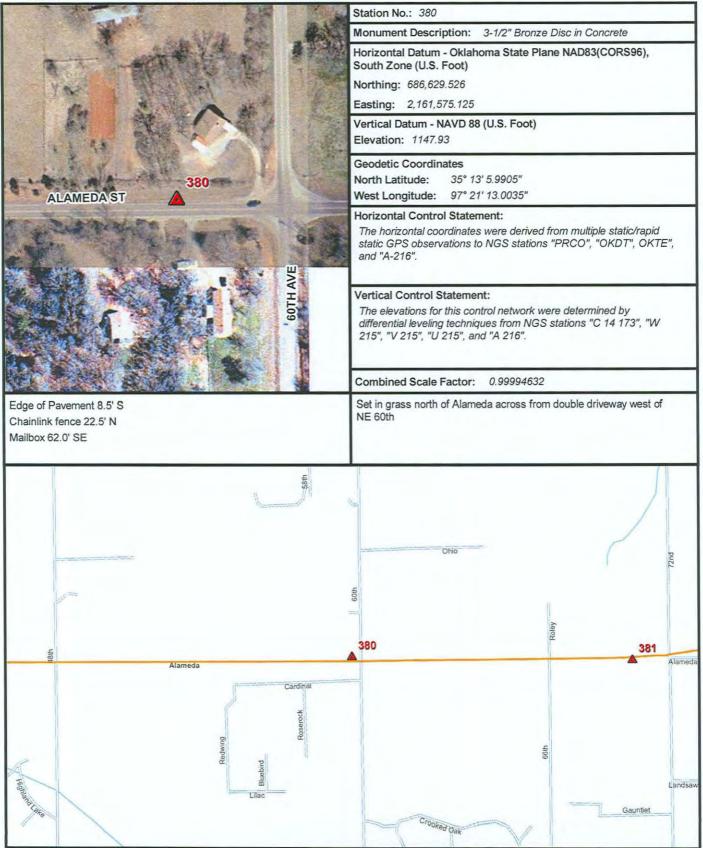


HEALTH	Timted. March 03, 2007	Station No.: 378
	TARGET NE	Monument Description: 3-1/2" Bronze Disc in Concrete
	The second	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
		Northing: 691,820.009
		Easting: 2,159,373.418
		Vertical Datum - NAVD 88 (U.S. Foot)
The second second		Elevation: 1182.24
		Geodetic Coordinates
R	OBINSON ST	North Latitude: 35° 13' 57.4639"
1. 1. 1. 1. 1.	▲ 378	West Longitude: 97° 21' 39.1421"
		Horizontal Control Statement: The horizontal coordinates were derived from multiple static/rapid static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216". Vertical Control Statement: The elevations for this control network were determined by differential leveling techniques from NGS stations "C 14 173", "W 215", "V 215", "U 215", and "A 216".
	to attaning to	Combined Scale Factor: 0.99994748
N/4 Section 25 +/- 270' WNW Edge of Pavement 16.0' N Power Pole 51.2' W RR Tie Fence Post 8.7' SE		Set in grass south of Robinson +/- 1/2mi. west of NE 60th
	Bruehl	Corkey
	\$	Paso De Vaca
I Robinson	377	378
Hammer		379 100











WEALTH Direct And the organization	Station No.: 381
	Monument Description: 3-1/2" Bronze Disc in Concrete
	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
	Northing: 686,573.371
	Easting: 2,166,379.382
Butter and the second standards	Vertical Datum - NAVD 88 (U.S. Foot)
A 14 Martin A 14 LEWS AND LONG	Elevation: 1182.13
ALAMEDAST	Geodetic Coordinates
381	North Latitude: 35° 13' 5.1270"
	West Longitude: 97° 20' 15.1077"
	 Horizontal Control Statement: The horizontal coordinates were derived from multiple static/rapid static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216". Vertical Control Statement: The elevations for this control network were determined by differential leveling techniques from NGS stations "C 14 173", "W 215", "V 215", "U 215", and "A 216".
	Combined Scale Factor: 0.99994464
Power Pole 18.4' NE Retaining Wall 56.0' W	
Ohio	Alameda 381
Cardinal	Alameda
Roserock 66th	Poor Poor Poor Poor Poor Poor Poor Poor

Prepared by Lemke Land Surveying, Inc.



	1 6 6 1 6 6 C	Station No.: 382
A State State	m-Star Bara H	Monument Description: 3-1/2" Bronze Disc in Concrete
	Cherry Carling and the	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
	ALL ALL ADDRESS OF	Northing: 691,871.504
	民产性的现在分生	Easting: 2,167,568.155
and the first first	C NO MA BOARDS	Vertical Datum - NAVD 88 (U.S. Foot)
		Elevation: 1145.35
the second second		Geodetic Coordinates
ROBIN	SON ST	North Latitude: 35° 13' 57.4490"
10 bog	382	West Longitude: 97° 20' 0.3590"
and an half	1 Maria martille	Horizontal Control Statement:
		The horizontal coordinates were derived from multiple static/rapid static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216".
C. ANNA ANA	Mar Salta	Vertical Control Statement:
		The elevations for this control network were determined by differential leveling techniques from NGS stations "C 14 173", "W 215", "V 215", "U 215", and "A 216".
Vizier,		Combined Scale Factor: 0.99994924
Edge of Pavement 19.5' N		Set in grass south of Robinson +/- 400' east of NE 72nd
Standing PVC pipe 27.4' SW	Day	79th
	Lago Ranchero	382
379		
601	72nd	B4Ih



WEALTH Date I filiteu: Marcil 03, 2009	
The second second	Station No.: 383
A THE PLAND	Monument Description: 3-1/2" Bronze Disc in Concrete
State State	Horizontal Datum - Oklahoma State Plane NAD83(CORS96), South Zone (U.S. Foot)
	Northing: 697, 109.588
ZZND AVE	Easting: 2,166,897.079
	Vertical Datum - NAVD 88 (U.S. Foot)
	Elevation: 1160.80
ROCK CREEK RD	Geodetic Coordinates
383	North Latitude: 35° 14' 49.2980"
	West Longitude: 97° 20' 8.0325"
	Horizontal Control Statement: The horizontal coordinates were derived from multiple static/rapid static GPS observations to NGS stations "PRCO", "OKDT", OKTE", and "A-216".
	Vertical Control Statement:
	The elevations for this control network were determined by differential leveling techniques from NGS stations "C 14 173", "W 215", "V 215", "U 215", and "A 216".
	Combined Scale Factor: 0.99995138
Edge of Pavement 12.4' W Fence corner 39.3' NE Fence 8.6' E	Set in grass at the southeast corner of intersection of NE 72nd and Rock Creek
Covore	Stardust
Ő	Little Hings
	Estel
389	383
Rock Creek	
	79th
	6
£ Day	
Richard Contri	84th
Corkey	
II.	
Lago Ranchero	Transm



