NGS FORM-292

AERONAUTICAL DATA SHEET
NATIONAL GEODETIC SURVEY

DATE GENERATED: 08/25/2008

PROJECT NUMBER: 865
ARPT IDENTIFIER: LFT — SITE NUMBER: 7589.A
ARPT NAME: LAFAYETTE REGIONAL AIRPORT — SURVEY DATE: 02/11/2007
CITY: LAFAYETTE — HORIZONTAL DATUM: NAD83
STATE: LOUISIANA — VERTICAL DATUM: NAVD88
ARPT ELEVATION: 41.6 — DISTANCE FROM RWY END: 11+2547 — ATCT FLOOR ELEV: 104.0
AIRPORT REFERENCE POINT — LATITUDE: 301218.9 — LONGITUDE: -915915.4 — DECLINATION: 1.6E

RUNWAY INFORMATION

RUNWAY: 4L/22R — LENGTH: 4099 — WIDTH: 75 — SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA — DISPLACED THRESHOLD DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
4L	301205.7931	-915933.0670	41.1	384557	41.5				
22R	301237.4250	-915903.8197	41.4	2184611	41.5				

PROFILE DATA

DISTANCES FROM APPROACH END 4L

DISTANCE	ELEV
0	41.1
1539	41.5
4099	41.4

DISTANCES FROM APPROACH END 22R

DISTANCE	ELEV
0	41.4
2560	41.5
4099	41.1

RUNWAY: 4R/22L — LENGTH: 7651 — WIDTH: 150 — SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA — DISPLACED THRESHOLD DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
4R	301148.2269	-915934.6749	39.0	384509	39.4				
22L	301247.2809	-915840.0956	32.6	2184537	37.2				

DISTANCES FROM APPROACH END 4R

DISTANCE	ELEV
0	39.0
64	38.8
70	37.6
72	38.9
256	39.1
3351	39.2
7651	32.6

DISTANCES FROM APPROACH END 22L

DISTANCE	ELEV
0	32.6
4300	39.2
7394	39.1
7579	38.9
7581	37.6
7587	38.8
7651	39.0

RUNWAY: 11/29 LENGTH: 5400 WIDTH: 148 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE
11	301227.5449	-915953.2942	37.4	1100052	41.6
29	301209.2458	-915855.4690	35.7	2900121	41.6

DISPLACED THRESHOLD DATA

LENGTH	LATITUDE	LONGITUDE	ELEV

PROFILE DATA

DISTANCES FROM APPROACH END 11

DISTANCE	ELEV
0	37.4
2547	41.6
2915	41.5
3971	39.2
5400	35.7

DISTANCES FROM APPROACH END 29

DISTANCE	ELEV
0	35.7
1429	39.2
2486	41.5
2854	41.6
5400	37.4

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NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
ASR	(LFT)	301249.2705	-915916.2283	31.5		
DME	(4R)	301256.3370	-915828.0578	28.9		
DME	(22L)	301143.3855	-915945.3931	44.5		
GS	(4R)	301154.2408	-915923.2778	35.0		
GS	(4R) PP	301156.7172	-915926.8295	39.4	400R	1099
GS	(22L)	301241.9015	-915850.9193	28.8		
GS	(22L) PP	301239.4207	-915847.3616	34.1	400R	1018
LOC	(4R)	301257.7243	-915830.4477	9.5		1353
LOC	(22L)	301140.2918	-915942.0082	36.7		1028
LOM	(22L)	301721.5197	-915428.6465			35412
LOM	(22L) CLPT	301720.5312	-915427.2297		159R	35412
VORTAC	(LFT)	301137.7187	-915933.2503	36.3		

VISUAL		LATITUDE	LONGITUDE
ALS	(22L)		
APBN		301212.8496	-915943.3744
PAPI	(4L)		
PAPI	(4R)		
PAPI	(11)		
PAPI	(22L)		
PAPI	(22R)		
PAPI	(29)		
REIL	(4L)		
REIL	(4R)		
REIL	(11)		
REIL	(22R)		
REIL	(29)		

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OBSTRUCTION INFORMATION

4L BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON WSK	301237.07	-915900.48	1A	58	17	17	16	-4255			*251R	17
OL ON WSK	301206.27	-915936.55	1A	60	19	19	18	154			*268L	19
HGR	301155.47	-915942.79	1A	53	12	12	11	1347			12L	-46
RD(N)	301144.17	-915947.53	1A	55	14	14	13	2498			378R	-101
RR	301142.37	-915949.29	1A	63	22	22	21	2737			371R	-105
TREE	301142.20	-915954.51	1A	110	69	69	68	3037			25R	-73
ANT ON OL MCWV TWR	301143.57	-915959.33	1A	141	100	100	99	3194			391L	-49
TREE	301140.00	-915954.68	1A	93	52	52	51	3219			153R	-99
POLE	301137.41	-915952.49	1A	83	42	42	41	3303			467R	-113
TREE	301136.14	-915959.66	1A	127	86	86	85	3797			56R	-94
TREE	301132.35	-920006.59	1A	116	75	75	74	4477			179L	-139
TREE	301129.26	-920003.45	1A	124	83	83	82	4547			232R	-135
TREE	301127.45	-920001.32	1A	122	81	81	80	4573			492R	-138

22R BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON WSK	301206.27	-915936.55	1A	60	19	19	18	-4252			*268R	19
OL ON WSK	301237.07	-915900.48	1A	58	17	17	16	156			*251L	17
TREE	301252.61	-915855.21	1A	78	37	37	36	1669			372R	-37
TREE	301255.75	-915852.15	1A	76	35	35	34	2085			361R	-59
ROD ON POLE	301253.04	-915846.79	1A	79	38	38	37	2166			177L	-60
TREE	301255.72	-915846.95	1A	96	55	55	54	2368			3R	-54
TREE	301257.15	-915843.27	1A	86	45	45	44	2683			158L	-79
LT	301258.60	-915840.44	1A	71	30	30	29	2952			260L	-108
TREE	301301.46	-915839.22	1A	72	31	31	30	3245			162L	-121
TREE	301300.40	-915837.27	1A	54	13	13	12	3268			363L	-141
TREE	301305.95	-915838.94	1A	115	74	74	73	3614			103R	-97

22R BV (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	301305.32	-915837.58	1A	107		66	66	65	3639		31L	-106
TREE	301306.39	-915831.10	1A	72		31	31	30	4079		406L	-164
TREE	301309.88	-915832.68	1A	92		51	51	50	4267		77L	-153
TREE	301308.76	-915828.35	1A	78		37	37	36	4417		444L	-175

4R PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	301245.97	-915836.87	1A	46		7	7	4	-7724		304R	13
TREE	301245.15	-915837.19	1A	46		7	7	4	-7642		334R	14
OL ON WSK	301241.54	-915841.80	1A	41		2	2	-1	-7105		247R	8
ROD ON OL GS	301241.90	-915850.92	1A	83		44	44	41	-6632		400L	49
TREE	301232.04	-915847.09	1A	69		30	30	27	-6066		486R	34
TREE	301221.12	-915857.75	1A	50		11	11	8	-4620		447R	13
TREE	301218.53	-915859.24	1A	63		24	24	21	-4335		*509R	25
TREE	301204.50	-915913.02	1A	70		31	31	28	-2472		453R	31
TREE	301200.82	-915915.26	1A	76		37	37	34	-2059		*532R	37
BUSH	301200.15	-915915.98	1A	54		15	15	12	-1966		*526R	15
ROD ON AMOM	301155.03	-915922.41	1A	64		25	25	22	-1210		409R	25
OL ON GS	301154.24	-915923.28	1A	84		45	45	42	-1100		400R	45
OL ON WSK	301153.99	-915932.95	1A	47		8	8	5	-549		247L	8
ANT ON BLDG AT DME	301143.39	-915945.39	1A	53		14	14	11	970		427L	-1
RD(N)	301144.17	-915947.53	1A	55		16	16	13	1026		623L	-1
OL ON LOC	301140.29	-915942.01	1A	45		6	6	3	1028		0L	-11
RR	301142.37	-915949.29	1A	63		24	24	21	1264		630L	3
POLE	301137.41	-915952.49	1A	83		44	44	41	1831		535L	12
POLE	301133.37	-915947.46	1A	85		46	46	43	1873		64R	13
TREE	301134.34	-915951.55	1A	91		52	52	49	2021		277L	16
POLE	301127.11	-915943.70	1A	91		52	52	49	2159		718R	12
TREE	301126.55	-915944.43	1A	89		50	50	47	2244		704R	9
TREE	301123.80	-915944.68	1A	93		54	54	51	2474		*860R	8
TREE	301126.48	-915954.71	1A	114		75	75	72	2813		4R	23
TREE	301129.26	-920003.45	1A	124		85	85	82	3075		770L	27
TREE	301127.45	-920001.32	1A	122		83	83	80	3101		510L	25
POLE	301123.51	-920013.65	1A	100		61	61	58	4088		*1105L	-17

22L PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON WSK	301153.99	-915932.95	1A	47		14	10	5	-7102		247R	8
OL ON GS	301154.24	-915923.28	1A	84		51	47	42	-6551		400L	45
ROD ON AMOM	301155.03	-915922.41	1A	64		31	27	22	-6441		409L	25
BUSH	301200.15	-915915.98	1A	54		21	17	12	-5684		*526L	15
TREE	301200.82	-915915.26	1A	76		43	39	34	-5592		*532L	37
TREE	301204.50	-915913.02	1A	70		37	33	28	-5179		453L	31
TREE	301218.53	-915859.24	1A	63		30	26	21	-3316		*509L	25
TREE	301221.12	-915857.75	1A	50		17	13	8	-3031		447L	13
TREE	301232.04	-915847.09	1A	69		36	32	27	-1585		486L	34
ROD ON OL GS	301241.90	-915850.92	1A	83		50	46	41	-1018		400R	49
OL ON WSK	301241.54	-915841.80	1A	41		8	4	-1	-546		247L	8
TREE	301245.15	-915837.19	1A	46		13	9	4	-8		334L	14
TREE	301245.97	-915836.87	1A	46		13	9	4	74		304L	13
TREE	301256.86	-915834.35	1A	57		24	20	15	1070		213R	7
TREE	301300.40	-915837.27	1A	54		21	17	12	1189		637R	1
OL ON LOC	301257.72	-915830.45	1A	28		-5	-9	-14	1353		0R	-28
ANT ON BLDG AT DME	301256.34	-915828.06	1A	42		9	5	0	1375		251L	-14
TREE	301306.39	-915831.10	1A	72		39	35	30	1999		593R	3
TREE	301308.76	-915828.35	1A	78		45	41	36	2337		554R	2
POLE	301307.81	-915822.98	1A	49		16	12	7	2557		127R	-30
TREE	301306.65	-915807.60	1A	106		73	69	64	3310		*998L	11
TREE	301311.08	-915813.32	1A	98		65	61	56	3346		326L	3
TREE	301311.36	-915805.05	1A	106		73	69	64	3822		875L	1

11 D

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON WSK	301209.98	-915906.11	1A	45		8	3	3	-4497		250R	7
OL ON WSK	301214.91	-915931.51	1A	65		28	23	23	-2233		*545R	24
LT	301231.61	-915951.48	1A	61		24	19	19	-9		441L	23
RD(N)	301231.34	-915951.85	1A	48		11	6	6	13		404L	11
LT POLE	301231.47	-915952.41	1A	56		19	14	14	63		400L	19
LT	301231.61	-915954.33	1A	51		14	9	9	226		354L	13
RD(N)	301224.26	-920001.18	1A	45		8	3	3	537		548R	-2
POLE	301233.24	-915959.69	1A	56		19	14	14	724		348L	3

11 D (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON POLE	301235.88	-920000.86	1A	75		38	33	33	912		564L	17
TREE	301231.67	-920003.73	1A	77		40	35	35	1003		78L	16
TREE	301237.18	-920001.52	1A	92		55	50	50	1011		*667L	31
TREE	301229.86	-920005.11	1A	65		28	23	23	1054		135R	2
TREE	301226.04	-920007.52	1A	77		40	35	35	1121		570R	13
TREE	301225.37	-920008.66	1A	103		66	61	61	1192		*668R	36
TREE	301226.30	-920009.87	1A	91		54	49	49	1324		616R	21
POLE	301237.48	-920010.32	1A	85		48	43	43	1747		432L	2
POLE	301239.52	-920024.95	1A	110		73	68	68	3024		186L	-10
TREE	301230.19	-920034.47	1A	135		98	93	93	3486		985R	1
TREE	301229.95	-920034.78	1A	138		101	96	96	3503		*1018R	4
OL MCWV ANT ON TWR	301242.01	-920030.07	1A	132		95	90	90	3532		268L	-3
MOBILE CRANE	301239.22	-920057.07	1M	320	288	283	278	278	5662		807R	123

29 D

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
LT POLE	301231.47	-915952.41	1A	56		20	14	14	-5463		400R	19
RD(N)	301231.34	-915951.85	1A	48		12	6	6	-5413		404R	11
LT	301231.61	-915951.48	1A	61		25	19	19	-5392		441R	23
OL ON WSK	301214.91	-915931.51	1A	65		29	23	23	-3167		*545L	24
OL ON WSK	301209.98	-915906.11	1A	45		9	3	3	-903		250L	7
TREE	301202.42	-915851.72	1A	79		43	37	37	545		536L	33
TREE	301211.85	-915847.52	1A	70		34	28	28	565		486R	24
TREE	301203.88	-915849.31	1A	50		14	8	8	694		325L	0
TREE	301211.37	-915845.41	1A	74		38	32	32	756		504R	22
BUSH	301204.70	-915847.13	1A	44		8	2	2	845		181L	-11
TREE	301159.67	-915845.08	1A	77		41	35	35	1188		597L	13
TREE	301205.38	-915832.76	1A	80		44	38	38	2006		316R	-9
TREE	301156.31	-915834.91	1A	83		47	41	41	2143		610L	-10

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
TREE	301218.53	-915859.24	1A	63		21	8953	1419	24
OL ON WSK	301214.91	-915931.51	1A	65		23	25229	1470	17
TREE	301217.30	-915854.74	1A	83		41	9330	1820	6
TREE	301200.82	-915915.26	1A	76		34	17800	1826	32
TREE	301218.61	-915853.97	1A	95		53	8918	1881	6
TREE	301203.99	-915902.31	1A	89		47	14103	1894	23
BUSH	301200.15	-915915.98	1A	54		12	17955	1895	11
TREE	301220.89	-915852.06	1A	98		56	8247	2058	11
OL ON LT	301228.44	-915936.23	1A	91		49	29612	2066	38
BLDG	301212.14	-915937.77	1A	75		33	24913	2078	-33
TREE	301215.87	-915851.32	1A	73		31	9638	2135	1
TREE	301156.73	-915917.33	1A	64		22	18243	2246	4
OL ON WSK	301206.27	-915936.55	1A	60		18	23353	2252	17
OL ON WSK	301237.07	-915900.48	1A	58		16	3353	2255	17
TREE	301213.89	-915848.85	1A	88		46	10040	2384	31
TREE	301226.34	-915849.45	1A	101		59	7007	2398	39
TREE	301201.82	-915856.06	1A	81		39	13352	2421	13
HGR	301217.14	-915943.10	1A	79		37	26412	2437	14
ANT + APBN ON OL ATCT	301212.85	-915943.37	2C	141		99	25425	2530	16
TREE	301226.12	-915847.33	1A	99		57	7154	2569	14
VENT ON HGR	301231.59	-915941.96	1A	80		38	29712	2660	10
TREE	301214.09	-915845.03	1B	79		37	9843	2709	1
TREE	301228.66	-915845.89	1A	97		55	6733	2771	21
TREE	301231.32	-915846.13	1A	90		48	6221	2858	41
BLDG	301203.13	-915943.59	1A	82		40	23537	2942	-23
FLGPL	301233.16	-915945.68	1A	88		46	29652	3022	13
ROD ON OL ASR	301249.27	-915916.23	2C	151		109	35702	3069	-41
ANT ON TWR	301217.53	-915950.54	1A	102		60	26550	3086	11
TREE	301233.39	-915844.31	1A	71		29	6010	3096	23
ANT ON TWR	301203.31	-915946.49	1A	85		43	23824	3150	-55
TREE	301232.89	-915842.52	1A	75		33	6217	3213	6
TREE	301158.22	-915845.62	1A	87		45	12702	3346	7
VENT ON BLDG	301233.42	-915949.68	1A	62		20	29423	3346	1
STK ON BLDG	301155.34	-915949.41	1A	70		28	22950	3817	-55
TREE	301237.83	-915834.97	1A	95		53	6004	4030	-2
TREE	301236.86	-915956.63	1A	87		45	29502	4048	5
POLE	301236.05	-915957.49	1A	71		29	29332	4079	4
ROD ON POLE	301253.04	-915846.79	1A	79		37	3426	4266	1

ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
OL ON FLGPL	301220.80	-920004.02	1A	133		91	27059	4271	26
OL VORTAC	301137.72	-915933.25	1A	79		37	19902	4446	3
TREE	301237.18	-920001.52	1A	92		50	29256	4448	24
ROD ON POLE	301224.82	-920007.94	1A	94		52	27547	4649	21
TREE	301225.37	-920008.66	1A	103		61	27622	4719	33
TREE	301257.15	-915843.27	1A	86		44	3430	4784	6
LT	301258.60	-915840.44	1A	71		29	3548	5049	5
TREE	301142.20	-915954.51	1A	110		68	22111	5053	4
TREE	301304.28	-915851.10	2C	111		69	2320	5056	-80
POLE	301240.69	-920007.38	1A	85		43	29410	5065	-10
LT ON SILO	301129.50	-915925.26	2C	110		68	18814	5066	-81
ROD ON TWR	301149.79	-920003.04	2C	159		117	23316	5111	-33
TREE	301248.01	-915826.56	1A	83		41	5355	5198	-3
TREE	301140.00	-915954.68	1A	93		51	21939	5227	6
POLE	301137.41	-915952.49	1A	83		41	21613	5307	-108
TREE	301301.46	-915839.22	1A	72		30	3450	5345	-7
TREE	301300.40	-915837.27	1A	54		12	3659	5364	-138
TREE	301126.93	-915929.99	2C	123		81	19206	5405	-69
TREE	301305.95	-915838.94	1A	115		73	3220	5729	-2
TREE	301305.32	-915837.58	1A	107		65	3341	5745	10
TREE	301136.14	-915959.66	1A	127		85	22021	5810	27
ROD ON TWR	301258.83	-920006.56	2C	164		122	31020	6035	-27
TREE	301123.80	-915944.68	1A	93		51	20310	6131	5
TREE	301306.39	-915831.10	1A	72		30	3724	6175	-120
ANT ON OL TWR	301320.15	-915919.83	2C	199		157	35448	6200	7
TREE	301309.88	-915832.68	1A	92		50	3427	6370	2
TREE	301257.03	-915816.86	1A	103		61	5131	6421	6
TREE	301132.35	-920006.59	1A	116		74	22205	6504	-16
TREE	301308.76	-915828.35	1A	78		36	3744	6513	-114
TREE	301129.26	-920003.45	1A	124		82	21827	6552	-68
TREE	301127.45	-920001.32	1A	122		80	21611	6577	-70
TREE	301229.95	-920034.78	1A	138		96	27730	7054	1
TREE	301303.23	-915810.53	2C	103		61	5012	7243	1
POLE	301123.51	-920013.65	1A	100		58	22049	7579	-20
TREE	301306.65	-915807.60	1A	106		64	4921	7659	7
ROD ON OL MCWV TWR	301124.84	-920026.60	2C	164		122	22714	8299	-27
OL ON TWR	301055.11	-915933.00	2C	188		146	18844	8605	-4

ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
MOBILE CRANE	301239.22	-920057.07	1M	320	288	278	28121	9154	129
OL ON TWR	301047.49	-915907.12	2C	110		68	17354	9264	-82
ANT ON OL BLDG	301145.74	-920055.29	2C	181		139	24729	9384	-11
ROD ON TWR	301041.30	-915918.14	2C	193		151	17947	9863	1
ROD ON OL TWR	301041.20	-915856.36	2C	191		149	16847	10011	-1
ANT ON OL BLDG	301209.79	-920110.09	2C	212		170	26311	10107	20
ROD ON TWR	301408.10	-915928.58	2C	188		146	35225	11093	-4
ANT ON OL BLDG	301324.39	-920108.67	2A	254	217	212	30203	11940	63
OL ANT ON BLDG	301322.41	-920112.60	2A	266	230	224	30022	12121	74
ANT ON OL BLDG	301334.88	-920108.29	2C	227		185	30611	12531	36
OL ANT	301407.93	-920101.85	2A	293	253	251	31806	14442	20

ADDITIONAL INFORMATION:

THIS AIRPORT IS IN AN AREA OF KNOWN SUBSIDENCE. A NEW POSITION, ELLIPSOIDAL HEIGHT AND ORTHOMETRIC ELEVATION WERE DETERMINED BY GPS OBSERVATIONS ON THE PACS THIS SURVEY. ALL PREVIOUSLY REPORTED ELECTRONIC NAVAIDS THAT HAVE NOT BEEN RELOCATED SINCE THE LAST SURVEY HAVE BEEN ADJUSTED TO THE NEW PACS DATA. RUNWAY DATA HAS BEEN RE-TIED TO THE NEW PACS. THE ADJUSTMENT VALUES TO THE PACS ARE -0.0015" LATITUDE, +0.0006" LONGITUDE, -0.502 FT. ELLIPSOIDAL HEIGHT AND -0.745 FT. ORTHOMETRIC ELEVATION. PREVIOUSLY REPORTED OBSTRUCTIONS WERE NOT ADJUSTED.

AERONAUTICAL DATA IS AVAILABLE ON THE INTERNET AT HTTP://WWW.NGS.NOAA.GOV.

ADDITIONAL INFORMATION ON DATA STANDARDS CAN BE FOUND IN FAA NO. 405, "STANDARDS FOR AERONAUTICAL SURVEYS AND RELATED PRODUCTS".

AN ASTERISK "*" INDICATES THAT THIS OBJECT IS OUTSIDE, BUT WITHIN 50 FEET, OF THE OBSTRUCTION IDENTIFICATION SURFACE.