NGS FORM-292

AERONAUTICAL DATA SHEET
NATIONAL GEODETIC SURVEY

DATE GENERATED: 10/01/2001

PROJECT NUMBER: 859
ARPT IDENTIFIER: LEB — SITE NUMBER: 13317.A
ARPT NAME: LEBANON MUNICIPAL AIRPORT — SURVEY DATE: 09/20/2000
CITY: LEBANON — HORIZONTAL DATUM: NAD83
STATE: NEW HAMPSHIRE — VERTICAL DATUM: NAVD88
ARPT ELEVATION: 603.3 — DISTANCE FROM RWY END: 36+0 — ATCT FLOOR ELEV: 605.0
AIRPORT REFERENCE POINT — LATITUDE: 433734.0 — LONGITUDE: -721815.1 — DECLINATION: 15.6W

RUNWAY INFORMATION

RUNWAY: 7/25 LENGTH: 5496 WIDTH: 100 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
7	433733.0157	-721843.4110	562.5	591740	564.0				
25	433800.7247	-721739.1623	573.9	2391824	573.9				

PROFILE DATA

DISTANCES FROM APPROACH END 7

DISTANCE	ELEV
0	562.5
777	564.0
1562	561.4
2475	559.0
3726	569.6
5496	573.9

DISTANCES FROM APPROACH END 25

DISTANCE	ELEV
0	573.9
1770	569.6
3020	559.0
3934	561.4
4718	564.0
5496	562.5

RUNWAY: 18/36 LENGTH: 5200 WIDTH: 100 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE
18	433745.5103	-721826.5092	563.4	1675821	572.6
36	433655.2814	-721811.7796	603.3	3475831	603.3

DISPLACED THRESHOLD DATA

RWY	LENGTH	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV
18				
36				

PROFILE DATA

DISTANCES FROM APPROACH END 18

DISTANCE	ELEV
0	563.4
478	561.4
1292	559.1
2115	563.3
3524	578.5
5200	603.3

DISTANCES FROM APPROACH END 36

DISTANCE	ELEV
0	603.3
1676	578.5
3085	563.3
3909	559.1
4722	561.4
5200	563.4

DATE GENERATED: 10/01/2001

PROJECT NUMBER: 859
ARPT IDENTIFIER: LEB
ARPT NAME: LEBANON MUNICIPAL AIRPORT
CITY: LEBANON
STATE: NEW HAMPSHIRE

SITE NUMBER: 13317.A
SURVEY DATE: 09/20/2000
HORIZONTAL DATUM: NAD83
VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC			LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
DME	(18)		433656.4188	-721817.8946	616.4		
DME	(LEB)		434044.7491	-721254.5969			
GS	(18)		433737.9416	-721819.6335	554.8		
GS	(18)	PP	433737.2524	-721824.0871	559.6	335L	855
LOC	(18)		433658.2756	-721818.2704	600.4		
LOC	(18)	PP	433659.1066	-721812.9011		404R	-396
MM	(18)		433844.0604	-721841.7000			6033
NDB	(IVV)		433336.5360	-722756.4068			
NDB	(LAH)		434208.1782	-721038.9047			
OM	(18)		434358.1101	-722000.5550			38357
VOR	(LEB)		434043.8706	-721257.8445	1459.6		

VISUAL		LATITUDE	LONGITUDE
APBN		433744.3926	-721837.6692
PAPI	(7)		
PAPI	(36)		
REIL	(7)		
REIL	(18)		
REIL	(25)		
VASI	(25)		

DATE GENERATED: 10/01/2001

PROJECT NUMBER: 859
ARPT IDENTIFIER: LEB
ARPT NAME: LEBANON MUNICIPAL AIRPORT
CITY: LEBANON
STATE: NEW HAMPSHIRE

SITE NUMBER: 13317.A
SURVEY DATE: 09/20/2000
HORIZONTAL DATUM: NAD83
VERTICAL DATUM: NAVD88

OBSTRUCTION INFORMATION

---

7 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	433759.08	-721736.16	1A	589	27	25	-14	-5601		*256R		15
TREE	433802.57	-721740.46	1A	581	19	17	-22	-5509		210L		7
TREE	433802.67	-721740.91	1A	585	23	21	-18	-5486		235L		12
TREE	433802.45	-721742.30	1A	588	26	24	-15	-5386		*268L		15
TREE	433751.58	-721753.09	1A	591	29	27	-12	-4142		*273R		20
BUSH	433741.35	-721817.27	1A	562	0	-2	-41	-2084		*256R		2
OL POLE	433740.26	-721820.34	1A	571	9	7	-32	-1834		236R		11
ANT ON OL AMOM	433735.77	-721829.95	1A	598	36	34	-5	-993		*266R		34
BLDG	433726.51	-721849.24	1A	574	12	10	-29	705		*348R		-14
TREE	433724.08	-721855.21	1A	582	20	18	-21	1209		335R		-31

---

25 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ANT ON OL AMOM	433735.77	-721829.95	1A	598	24	24	-5	-4502		*266L		34
OL POLE	433740.26	-721820.34	1A	571	-3	-3	-32	-3662		236L		11
BUSH	433741.35	-721817.27	1A	562	-12	-12	-41	-3411		*256L		2
TREE	433751.58	-721753.09	1A	591	17	17	-12	-1353		*273L		20
TREE	433802.45	-721742.30	1A	588	14	14	-15	-109		*268R		15
TREE	433802.67	-721740.91	1A	585	11	11	-18	-10		235R		12
TREE	433802.57	-721740.46	1A	581	7	7	-22	14		210R		7
TREE	433759.08	-721736.16	1A	589	15	15	-14	105		*256L		15
BUSH	433800.09	-721733.95	1A	581	7	7	-22	296		251L		3
BUSH	433800.67	-721732.37	1A	589	15	15	-14	427		260L		4

18 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON OL POLE	433654.33	-721818.42	1A	670	107	97	67	-5192			498R	66
ROD ON OL POLE	433657.84	-721805.67	1A	677	114	104	74	-5041			494L	76
OL ON DME	433656.42	-721817.89	1A	621	58	48	18	-4994			416R	21
OL ON LOC	433658.28	-721818.27	1A	608	45	35	5	-4804			404R	10
GRD	433701.09	-721817.85	1A	596	33	23	-7	-4532			314R	3
GRD	433705.54	-721810.65	1A	592	29	19	-11	-4202			298L	4
ROD ON OL POLE	433706.63	-721808.20	1A	664	101	91	61	-4131			497L	76
ROD ON OL POLE	433715.30	-721810.63	1A	634	71	61	31	-3236			*505L	58
TREE	433719.29	-721825.51	1A	622	59	49	19	-2612			481R	54
POLE	433721.63	-721814.05	1A	593	30	20	-10	-2555			393L	25
TREE	433720.90	-721826.69	1A	623	60	50	20	-2434			*533R	56
TREE	433723.22	-721813.75	1A	629	66	56	26	-2403			448L	62
OL ON ELEC EQUIP	433729.63	-721816.77	1A	572	9	-1	-31	-1722			366L	10
OL ON POLE	433733.98	-721817.59	1A	584	21	11	-19	-1279			399L	24
ANT ON OL AMOM	433735.77	-721829.95	1A	598	35	25	-5	-912			453R	37
OL ON GS	433737.94	-721819.63	1A	597	34	24	-6	-855			335L	36
OL POLE	433740.26	-721820.34	1A	571	8	-2	-32	-614			333L	10
FENCE	433744.32	-721832.29	1A	570	7	-3	-33	-29			441R	6
CLOM	433747.65	-721822.25	1A	565	2	-8	-38	147			352L	2
POLE	433745.97	-721833.67	1A	590	27	17	-13	155			*505R	27
TREE	433746.80	-721834.08	1A	581	18	8	-22	244			*517R	17
TREE	433747.91	-721832.15	1A	574	11	1	-29	324			355R	8
TREE	433750.02	-721820.72	1A	583	20	10	-20	358			511L	17
BUSH	433748.90	-721831.00	1A	567	4	-6	-36	405			252R	0
TREE	433944.33	-721931.21	1A	821	258	248	218	12759			2144R	-7
TREE	434058.12	-722008.76	1A	1296	733	723	693	20642			3285R	271
TREE	434059.89	-722008.88	1A	1296	733	723	693	20820			3256R	267
TREE	434140.05	-721959.21	1A	1167	604	594	564	24648			1712R	42
TREE	434218.92	-721949.18	1A	1273	710	700	670	28344			170R	56
TREE	434232.15	-722000.44	1A	1330	767	757	727	29826			699R	76
TREE	434341.66	-722136.58	2C	1554	991	981	951	38184			6134R	91

36 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
POLE	433745.97	-721833.67	1A	590		-13	-13	-13	-5356		*505L	27
CLOM	433747.65	-721822.25	1A	565		-38	-38	-38	-5347		352R	2
FENCE	433744.32	-721832.29	1A	570		-33	-33	-33	-5171		441L	6
OL POLE	433740.26	-721820.34	1A	571		-32	-32	-32	-4586		333R	10
OL ON GS	433737.94	-721819.63	1A	597		-6	-6	-6	-4345		335R	36
ANT ON OL AMOM	433735.77	-721829.95	1A	598		-5	-5	-5	-4288		453L	37
OL ON POLE	433733.98	-721817.59	1A	584		-19	-19	-19	-3921		399R	24
OL ON ELEC EQUIP	433729.63	-721816.77	1A	572		-31	-31	-31	-3479		366R	10
TREE	433723.22	-721813.75	1A	629		26	26	26	-2797		448R	62
TREE	433720.90	-721826.69	1A	623		20	20	20	-2766		*533L	56
POLE	433721.63	-721814.05	1A	593		-10	-10	-10	-2645		393R	25
TREE	433719.29	-721825.51	1A	622		19	19	19	-2588		481L	54
ROD ON OL POLE	433715.30	-721810.63	1A	634		31	31	31	-1965		*505R	58
ROD ON OL POLE	433706.63	-721808.20	1A	664		61	61	61	-1069		497R	76
GRD	433705.54	-721810.65	1A	592		-11	-11	-11	-998		298R	4
GRD	433701.09	-721817.85	1A	596		-7	-7	-7	-668		314L	3
OL ON LOC	433658.28	-721818.27	1A	608		5	5	5	-396		404L	10
OL ON DME	433656.42	-721817.89	1A	621		18	18	18	-206		416L	21
ROD ON OL POLE	433657.84	-721805.67	1A	677		74	74	74	-159		494R	76
ROD ON OL POLE	433654.33	-721818.42	1A	670		67	67	67	-8		498L	66
GRD	433652.22	-721817.45	1A	619		16	16	16	217		473L	15
ROD ON OL POLE	433651.43	-721817.84	1A	695		92	92	92	288		*517L	87
BUSH	433650.53	-721817.45	1A	648		45	45	45	384		508L	36
ROD ON OL POLE	433652.18	-721803.54	1A	678		75	75	75	433		*528R	63
ROD ON OL POLE	433648.53	-721817.19	1A	709		106	106	106	586		*532L	86
OL POLE	433650.69	-721802.98	1A	685		82	82	82	589		*536R	62
TREE	433647.52	-721817.39	1A	720		117	117	117	682		*567L	93
ROD ON OL POLE	433647.87	-721801.97	1A	696		93	93	93	884		*549R	59
ROD ON OL POLE	433645.59	-721816.63	1A	699		96	96	96	885		*554L	62
ROD ON OL POLE	433643.59	-721800.35	1A	722		119	119	119	1333		*575R	62
ROD ON OL POLE	433639.70	-721815.34	1A	685		82	82	82	1488		*585L	17
ROD ON OL POLE	433639.31	-721758.73	1A	735		132	132	132	1782		*602R	53
ROD ON OL POLE	433634.95	-721757.06	1A	742		139	139	139	2239		*630R	37
TREE	433623.54	-721756.84	1A	746		143	143	143	3372		406R	-16
TREE	433622.80	-721759.39	1A	757		154	154	154	3407		206R	-7
GRD	433619.81	-721809.56	1A	758		155	155	155	3547		588L	-13
TREE	433619.62	-721802.81	1A	764		161	161	161	3669		107L	-13

36 BV (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	433616.02	-721806.74	1A	782		179	179	179	3966		466L	-10

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
TREE	433731.28	-721814.44	1A	646		43	18534	280	76
BUSH	433741.35	-721817.27	1A	562		-41	330	761	1
OL ON POLE	433742.78	-721810.32	1A	612		9	3709	956	31
OL ON LT	433733.25	-721831.42	1A	596		-7	28158	1203	20
TREE	433744.24	-721804.67	1A	666		63	5205	1290	70
BUSH	433745.12	-721806.53	1A	589		-14	4450	1290	14
TREE	433725.73	-721829.47	1A	606		3	24713	1348	25
OL ON LTD WSK	433748.96	-721818.44	1A	576		-27	623	1535	-10
TREE	433720.90	-721826.69	1A	623		20	22820	1577	52
OL ON POLE	433746.83	-721800.97	1A	628		25	5414	1664	42
TREE	433717.80	-721810.30	1A	668		65	18327	1678	84
TREE	433745.03	-721757.95	1A	688		85	6404	1685	62
TREE	433727.05	-721836.63	1A	619		16	26139	1733	-19
ROD ON OL RTR TWR	433744.86	-721834.53	1A	637		34	32311	1803	60
HGR	433742.32	-721837.00	1A	597		-6	31312	1818	-11
POLE	433745.97	-721833.67	1A	590		-13	32711	1826	26
BUSH	433747.89	-721759.26	1A	590		-13	5514	1826	6
TREE	433746.80	-721834.08	1A	581		-22	32828	1905	16
ROD ON OL POLE	433715.30	-721810.63	1A	634		31	18544	1922	57
TREE	433727.45	-721839.91	1A	608		5	26537	1941	-7
ANT AND APBN ON OL ATCT	433744.39	-721837.67	1A	634		31	31758	1965	24
TREE	433747.32	-721835.30	1A	593		-10	32750	2006	16
TREE	433727.53	-721844.31	1A	607		4	26838	2246	12
CUPOLA ON BLDG	433729.05	-721744.69	1A	781		178	11813	2292	27
VENT ON BLDG	433712.84	-721826.22	1A	610		7	21630	2294	11
TREE	433711.30	-721808.71	1A	669		66	18402	2346	80
TREE	433750.33	-721751.89	1A	669		66	6130	2377	73
TREE	433751.58	-721753.09	1A	591		-12	5753	2406	17
TREE	433756.64	-721802.33	1A	620		17	3752	2478	12
TREE	433734.77	-721848.96	1A	565		-38	28723	2491	-15

ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
TREE	433723.64	-721846.52	1A	631		28	26111	2538	-13
BLDG	433726.51	-721849.24	1A	574		-29	26847	2623	-21
TREE	433735.36	-721851.37	1A	581		-22	28834	2672	-25
TREE	433758.04	-721758.06	1A	623		20	4250	2738	21
TREE	433752.04	-721745.21	1A	723		120	6552	2858	111
TREE	433724.16	-721853.29	1A	606		3	26604	2980	-10
POLE	433753.93	-721744.53	1A	678		75	6341	3021	85
TREE	433710.72	-721748.58	1A	943		340	15559	3060	189
TREE	433721.04	-721853.23	1A	668		65	26032	3096	8
TREE	433800.66	-721750.57	1A	612		9	4921	3247	15
TREE	433702.13	-721805.37	1A	701		98	18305	3305	91
TREE	433719.96	-721855.97	1A	666		63	26017	3325	-2
OL ON POLE	433755.74	-721740.30	1A	678		75	6453	3376	84
TREE	433700.86	-721822.94	1A	686		83	20521	3405	67
TREE	433714.64	-721853.13	1A	712		109	25035	3416	-40
BUSH	433756.67	-721740.55	1A	604		1	6330	3425	24
TREE	433657.67	-721822.70	1A	698		95	20414	3721	67
TREE	433757.71	-721736.23	1A	642		39	6534	3733	51
TREE	433802.45	-721742.30	1A	588		-15	5532	3757	12
TREE	433759.08	-721736.16	1A	589		-14	6401	3828	14
TREE	433756.18	-721732.47	1A	745		142	6958	3857	115
POLE	433759.95	-721730.53	1A	672		69	6653	4201	66
TREE	433758.86	-721729.35	1A	729		126	6847	4203	103
ROD ON OL POLE	433651.43	-721817.84	1A	695		92	19816	4315	85
ROD ON OL POLE	433652.18	-721803.54	1A	678		75	18414	4319	60
TREE	433656.56	-721844.12	1A	941		338	22459	4351	188
TREE	433650.48	-721821.08	1A	751		148	20118	4428	104
TREE	433649.89	-721818.57	1A	729		126	19852	4474	101
OL POLE	433650.69	-721802.98	1A	685		82	18406	4475	60
TREE	433649.77	-721827.52	1A	788		185	20708	4571	73
ROD ON OL TWR	433654.85	-721743.60	1A	994		391	16517	4592	241
ROD ON OL POLE	433648.53	-721817.19	1A	709		106	19730	4607	84
TREE	433654.42	-721743.51	1A	968		365	16529	4633	214
TREE	433647.52	-721817.39	1A	720		117	19738	4709	86
TREE	433730.04	-721711.08	1A	1215		612	11027	4726	461
ROD ON OL POLE	433647.87	-721801.97	1A	696		93	18355	4770	56
ROD ON OL TWR	433725.41	-721711.23	1A	1213		610	11605	4778	459

ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
ROD ON OL TWR	433646.75	-721826.95	1A	815		212	20555	4863	84
TREE	433647.12	-721759.48	1A	749		146	18159	4884	82
ROD ON OL POLE	433645.59	-721816.63	1A	699		96	19655	4903	59
ROD ON OL POLE	433643.59	-721800.35	1A	722		119	18336	5219	59
ROD ON OL POLE	433639.70	-721815.34	1A	685		82	19547	5498	14
TREE	433802.01	-721709.25	1A	752		149	7514	5613	6
ROD ON OL POLE	433639.31	-721758.73	1A	735		132	18320	5668	50
ROD ON OL TWR	433650.69	-721904.97	1A	1024		421	23531	5718	271
TREE	433637.29	-721755.79	1A	756		153	18142	5915	36
ROD ON OL TWR	433717.19	-721657.36	1A	1323		720	12210	5966	570
TREE	433636.45	-721756.41	1A	749		146	18219	5987	34
ROD ON OL POLE	433634.95	-721757.06	1A	742		139	18305	6125	33
TREE	433831.02	-721747.20	1A	812		209	3509	6128	58
TREE	433806.35	-721703.90	1A	729		126	7333	6177	-11
TREE	433632.10	-721755.50	1A	735		132	18238	6431	5
TREE	433623.54	-721756.84	1A	746		143	18456	7260	-8
TREE	433622.80	-721759.39	1A	757		154	18629	7302	3
GRD	433619.81	-721809.56	1A	758		155	19229	7523	5
TREE	433619.62	-721802.81	1A	764		161	18845	7585	10
TREE	433616.14	-721813.42	1A	784		181	19442	7885	30
TREE	433616.02	-721806.74	1A	782		179	19109	7920	29
TREE	433850.45	-721747.38	1A	977		374	3021	8005	223
TREE	433800.66	-722003.65	1A	760		157	30417	8428	6
TREE	433848.94	-721939.06	1A	741		138	33628	9783	-13
OL ON TWR	433914.29	-721742.51	1A	1254		651	2852	10434	500
TREE	433635.11	-722019.04	1A	819		216	25225	10895	66
TREE	433630.88	-721610.63	2C	1372		769	14030	11166	618
TREE	433548.33	-721903.41	1A	1138		535	21358	11275	384
TREE	433627.64	-722018.47	1A	871		268	24905	11293	117
GRD	433726.68	-721540.55	2A	1143		540	10919	11392	312
OL ON TWR	433721.26	-722103.57	1A	835	249	232	27940	12459	-9
TREE	433906.76	-722007.19	1A	867		264	33420	12497	69
TREE	433924.04	-721657.78	1A	938		335	4237	12509	95
TREE	433522.42	-721725.03	1A	931		328	18008	13824	177
TREE	433938.26	-721644.35	1A	1064		461	4332	14243	134
TREE	433518.06	-721721.93	1A	962		359	17943	14310	193
TREE	433750.22	-722130.85	2C	1051		448	29207	14491	122

ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
TREE	433837.06	-722124.70	2C	1086		483	31013	15337	133
TREE	433858.17	-722109.73	2C	1044		441	31911	15413	94
TREE	433453.33	-721840.35	1A	1140		537	20207	16375	269
TREE	434052.50	-722012.04	1A	1306		703	35227	21861	273

ADDITIONAL INFORMATION:

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.