

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 07/27/2005

PROJECT NUMBER: 6970
 ARPT IDENTIFIER: VGT
 ARPT NAME: NORTH LAS VEGAS AIRPORT
 CITY: LAS VEGAS
 STATE: NEVADA
 ARPT ELEVATION: 2205.0
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 12R+0
 LATITUDE: 361238.5
 LONGITUDE: -1151140.0

SITE NUMBER: 13082.A
 SURVEY DATE: 03/18/2005
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV: 2234.0
 DECLINATION: 13.0E

RUNWAY INFORMATION

RUNWAY: 7/25 LENGTH: 5004 WIDTH: 75 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA
 GEODETIC

DISPLACED THRESHOLD DATA

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
7	361247.8660	-1151212.1355	2204.1	883554	2204.1				
25	361249.0721	-1151111.0933	2172.3	2683630	2189.6				

PROFILE DATA

DISTANCES FROM APPROACH END 7

DISTANCES FROM APPROACH END 25

DISTANCE	ELEV
0	2204.1
706	2199.2
3279	2180.7
5004	2172.3

DISTANCE	ELEV
0	2172.3
1725	2180.7
4299	2199.2
5004	2204.1

RUNWAY: 12L/30R LENGTH: 4202 WIDTH: 75 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA
 GEODETIC

DISPLACED THRESHOLD DATA

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
12L	361244.7178	-1151147.1124	2188.6	1341940	2188.6				
30R	361215.6859	-1151110.4421	2145.1	3142002	2181.0	202	361217.0802	-1151112.2030	2148.1

PROFILE DATA (CONTINUED)

ADSNV6970

DISTANCES FROM APPROACH END 12L

DISTANCE	ELEV
0	2188.6
437	2186.7
3282	2158.8
4000	2148.1
4202	2145.1

DISTANCES FROM APPROACH END 30R

DISTANCE	ELEV
0	2145.1
202	2148.1
920	2158.8
3765	2186.7
4202	2188.6

RUNWAY: 12R/30L LENGTH: 5000 WIDTH: 75 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA
GEODETIC

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)
12R	361252.8380	-1151209.5950	2205.0	1341943
30L	361218.2931	-1151125.9625	2163.0	3142009

DISPLACED THRESHOLD DATA

TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
2205.0				
2191.3				

PROFILE DATA

DISTANCES FROM APPROACH END 12R

DISTANCE	ELEV
0	2205.0
695	2199.2
2815	2184.9
5000	2163.0

DISTANCES FROM APPROACH END 30L

DISTANCE	ELEV
0	2163.0
2184	2184.9
4305	2199.2
5000	2205.0

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NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
DME (12L)	361214.0217	-1151103.6782	2150.7		
GS (12L)	361239.9906	-1151135.7280	2177.6		
GS (12L) PP	361237.7980	-1151138.3710	2181.0	310L	1002
LOC (12L)	361212.2245	-1151106.0666	2142.8		501
VORTAC (LAS)	360446.9285	-1150935.2731	2172.8		

VISUAL	LATITUDE	LONGITUDE
APBN	361239.3004	-1151213.7271
PAPI (7)		
PAPI (12L)		
PAPI (12R)		
PAPI (25)		
PAPI (30L)		
PAPI (30R)		

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OBSTRUCTION INFORMATION

7 AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
LT POLE	361247.74	-1151229.80	1A	2255		51	51	50	1448		23L	-11

25 AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
POLE	361250.29	-1151045.79	1A	2194		22	4	-11	2076		73R	-72
POLE	361252.85	-1151045.00	1A	2206		34	16	1	2147		*330R	-64
POLE	361248.61	-1151044.82	1A	2200		28	10	-5	2152		99L	-70

12L D

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
FENCE	361220.53	-1151107.18	1A	2153		-36	-36	-52	-4051		*538L	6
OL ON POLE	361233.45	-1151124.89	1A	2199		10	10	-6	-2099		457L	29
OL ON GS	361239.99	-1151135.73	1A	2231		42	42	26	-1002		310L	50
OL AMOM	361244.50	-1151156.80	1A	2216		27	27	11	553		*571R	17
VENT ON BLDG	361300.00	-1151156.53	1A	2240		51	51	35	1632		567L	9
ANT ON HGR	361260.00	-1151203.01	1A	2247		58	58	42	2012		195L	5
RD(N)	361302.10	-1151214.97	1A	2225		36	36	20	2861		338R	-42
LT POLE	361302.87	-1151226.38	1A	2252		63	63	47	3585		935R	-36
TREE	361308.89	-1151220.71	1A	2250		61	61	45	3678		175R	-41
SIGN	361302.85	-1151228.86	1A	2266		77	77	61	3728		*1079R	-26
BLDG	361305.38	-1151229.79	1A	2271		82	82	66	3963		949R	-28
TREE	361309.23	-1151239.23	1A	2294		105	105	89	4788		*1211R	-30
TREE	361314.32	-1151235.36	1A	2296		107	107	91	4921		621R	-32

30R AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON GS	361239.99	-1151135.73	1A	2231		86	50	26	-3200	-2998	310R	50
OL ON POLE	361233.45	-1151124.89	1A	2199		54	18	-6	-2103	-1901	457R	29
FENCE	361220.53	-1151107.18	1A	2153		8	-28	-52	-151	51	*538R	6
LT POLE	361210.67	-1151112.16	1A	2159		14	-22	-46	254	456	461L	11
RD(N)	361210.38	-1151112.50	1A	2155		10	-26	-50	255	456	*502L	7
OL ON LOC	361212.22	-1151106.07	1A	2151		6	-30	-54	501	703	0R	-9
OL ON DME	361214.02	-1151103.68	1A	2155		10	-26	-50	514	716	267R	-6
OL TRMSN TWR	361204.00	-1151102.52	1A	2208		63	27	3	1290	1492	391L	9
CATENARY	361205.20	-1151101.07	1M	2208		63	27	3	1291	1493	222L	9
OL TRMSN TWR	361209.88	-1151055.42	1A	2226		81	45	21	1291	1493	440R	26
OL TRMSN TWR	361207.85	-1151057.86	1A	2209		64	28	4	1292	1494	154R	9

12R C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL AMOM	361244.50	-1151156.80	1A	2216		11	11	11	-1339		130L	21
OL LTD WSK	361250.08	-1151209.96	1A	2225		20	20	20	-174		221R	22
RD(N)	361302.10	-1151214.97	1A	2225		20	20	20	969		362L	-2
LT POLE	361302.87	-1151226.38	1A	2252		47	47	47	1693		235R	3
TREE	361308.89	-1151220.71	1A	2250		45	45	45	1786		*525L	-2
SIGN	361302.85	-1151228.86	1A	2266		61	61	61	1836		379R	13
BLDG	361305.38	-1151229.79	1A	2271		66	66	66	2071		249R	11
TREE	361309.23	-1151239.23	1A	2294		89	89	89	2896		511R	9
TREE	361314.32	-1151235.36	1A	2296		91	91	91	3029		79L	7

30L C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL LTD WSK	361250.08	-1151209.96	1A	2225		62	34	20	-4826		221L	22
OL AMOM	361244.50	-1151156.80	1A	2216		53	25	11	-3660		130R	21
RD(N)	361210.38	-1151121.82	1A	2166		3	-25	-39	803		335L	-15
LT POLE	361210.61	-1151120.62	1A	2170		7	-21	-35	856		249L	-12
LT POLE	361210.67	-1151112.16	1A	2159		-4	-32	-46	1348		239R	-38

30L	C	(CONTINUED)											
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
RD(N)		361210.38	-1151112.50	1A	2155		-8	-36	-50	1349		198R	-42
OL TRMSN TWR		361158.24	-1151109.51	1A	2228		65	37	23	2382		508L	0
CATENARY		361205.20	-1151101.07	1M	2208		45	17	3	2385		479R	-19
OL TRMSN TWR		361204.00	-1151102.52	1A	2208		45	17	3	2385		309R	-19
OL TWR		361129.84	-1151039.63	1A	2368	266	205	177	163	6141		850L	30

ARP HCT

OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
ANT AND APBN ON OL ATCT		361236.52	-1151121.33	1A	2262		57		8427	1543	36
HGR		361222.10	-1151137.94	1A	2197		-8		16112	1667	1
OL ON LT POLE		361230.91	-1151117.05	1A	2237		32		9912	2032	41
MOVIE SCREEN		361215.49	-1151141.16	1A	2253		48		16920	2329	-35
ANT ON OL BLDG		361239.30	-1151213.73	1A	2305		100		25840	2765	-4
OL ON LT POLE		361226.68	-1151109.09	1A	2229		24		10215	2802	21
OL TRMSN TWR		361209.60	-1151134.90	1A	2257		52		15852	2952	-33
OL TRMSN TWR		361209.63	-1151131.25	1A	2264		59		15312	3007	3
FENCE		361220.53	-1151107.18	1A	2153		-52		11102	3246	1
OL TRMSN TWR		361206.51	-1151125.32	1A	2247		42		14636	3452	-2
RD(N)		361210.38	-1151112.50	1A	2155		-50		12836	3629	7
OL TRMSN TWR		361203.76	-1151120.03	1A	2238		33		14201	3876	0
OL TRMSN TWR		361202.38	-1151117.39	1A	2236		31		14006	4096	4
OL TRMSN TWR		361200.99	-1151114.74	1A	2228		23		13822	4322	1
POLE		361244.34	-1151045.57	1A	2207		2		6927	4500	-90
SIGN		361301.31	-1151230.10	1A	2254		49		28620	4710	-8
POLE		361252.85	-1151045.00	1A	2206		1		5909	4735	-65
OL TRMSN TWR		361209.86	-1151050.57	1A	2209		4		11233	4980	-31
ANT ON TWR		361304.45	-1151242.43	1A	2302		97		28410	5750	-36
ANT ON TWR		361310.05	-1151028.58	1A	2317		112		4824	6667	-37
SIGN		361304.55	-1151022.06	1A	2234		29		5434	6910	-121
ANT ON TWR		361310.76	-1151019.53	1A	2298		93		5040	7358	-57
OL ON TWR		361240.34	-1150949.44	1A	2348	252	143		7549	9063	-7
OL TWR		361252.46	-1150921.44	1A	2351	259	146		6954	11444	-4
TREE		361321.60	-1151353.81	1B	2355		150		27841	11801	0

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