NGS FORM-292

AERONAUTICAL DATA SHEET
NATIONAL GEODETIC SURVEY

DATE GENERATED: 11/03/2003

PROJECT NUMBER: 552
ARPT IDENTIFIER: VNY — SITE NUMBER: 02396.A
ARPT NAME: VAN NUYS AIRPORT — SURVEY DATE: 01/28/2003
CITY: VAN NUYS — HORIZONTAL DATUM: NAD83
STATE: CALIFORNIA — VERTICAL DATUM: NAVD88
ARPT ELEVATION: 802.2 — DISTANCE FROM RWY END: 16R+0 — ATCT FLOOR ELEV: 833.0
AIRPORT REFERENCE POINT — LATITUDE: 341235.3 — LONGITUDE: -1182923.9 — DECLINATION: 13.6E

RUNWAY INFORMATION

RUNWAY: 16L/34R LENGTH: 4011 WIDTH: 75 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE
16L	341308.3555	-1182923.9992	799.7	1753043	
34R	341228.8072	-1182920.2629	771.7	3553045	794.3

DISPLACED THRESHOLD DATA

LENGTH	LATITUDE	LONGITUDE	ELEV
1431	341254.2398	-1182922.6655	790.5

PROFILE DATA

DISTANCES FROM APPROACH END 16L

DISTANCE	ELEV
0	799.7
801	796.2
1431	790.5
4011	771.7

DISTANCES FROM APPROACH END 34R

DISTANCE	ELEV
0	771.7
2579	790.5
3210	796.2
4011	799.7

RUNWAY: 16R/34L LENGTH: 8001 WIDTH: 150 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE
16R	341308.0658	-1182928.4521	802.2	1753036	792.8
34L	341149.1677	-1182920.9958	745.7	3553040	767.3

DISPLACED THRESHOLD DATA

LENGTH	LATITUDE	LONGITUDE	ELEV
1431	341253.9501	-1182927.1178	792.8

DISTANCES FROM APPROACH END 16R

DISTANCE	ELEV
0	802.2
1431	792.8
8001	745.7

DISTANCES FROM APPROACH END 34L

DISTANCE	ELEV
0	745.7
6570	792.8
8001	802.2

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NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
DME	(VNY)	341326.4473	-1182930.1534	845.6		
GS	(16R)	341244.8767	-1182929.2468	784.2		
GS	(16R) PP	341245.0704	-1182926.2784	786.5	250R	2332
LOC	(16R)	341140.3369	-1182920.1593	740.6		896
OM	(16R)	342101.4700	-1183017.6997			48038
VOR	(VNY)	341324.4564	-1182929.9989	812.6		

VISUAL		LATITUDE	LONGITUDE
ALS	(16R)		
APBN		341256.2319	-1182934.9630
REIL	(34R)		
VASI	(16R)		
VASI	(34L)		
VASI	(34R)		

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OBSTRUCTION INFORMATION

16L AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
RR	341311.37	-1182924.35	1A	832	32	832	30		307	1738	6R	26
TREE	341311.70	-1182922.23	1A	849	49	849	47		326	1757	*174L	42
TREE	341315.98	-1182926.03	1A	857	57	857	55		782	2213	110R	29
TREE	341324.26	-1182921.90	1A	865	65	865	63		1589	3020	*301L	-5
TREE	341327.53	-1182921.83	1A	878	78	878	76		1918	3350	*333L	-8
TREE	341327.77	-1182925.80	1A	864	64	864	62		1968	3400	3L	-25
TREE	341330.52	-1182930.07	1A	878	78	878	76		2274	3705	*333R	-26
TREE	341332.91	-1182930.97	1A	887	87	887	85		2520	3952	*389R	-29
TREE	341336.03	-1182924.51	1A	892	92	892	90		2792	4224	176L	-37
TREE	341339.37	-1182929.07	1A	891	91	891	89		3159	4591	179R	-57
TREE	341355.10	-1182928.09	1A	921	121	921	119		4738	6170	27L	-106

34R AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	341212.20	-1182916.43	1A	782	10	-12	-20		1699		190R	-65
TREE	341210.52	-1182914.87	1A	787	15	-7	-15		1879		*307R	-68
TREE	341206.88	-1182913.79	1A	804	32	10	2		2253		*368R	-71
LT ON WALL	341205.92	-1182917.91	1A	760	-12	-34	-42		2323		16R	-118
TREE	341201.05	-1182912.91	1A	818	46	24	16		2846		*396R	-86
OL ON HGR	341200.73	-1182915.00	1A	790	18	-4	-12		2864		219R	-115
OL ON HGR	341153.33	-1182915.36	1A	785	13	-9	-17		3608		130R	-158
LT	341152.49	-1182916.49	1A	760	-12	-34	-42		3685		28R	-186
BLDG	341151.41	-1182915.47	1A	764	-8	-30	-38		3801		105R	-188
POLE	341150.81	-1182913.46	1A	785	13	-9	-17		3875		269R	-171
PIPE ON HGR	341148.23	-1182914.36	1A	782	10	-12	-20		4129		173R	-186
OL ON LOC	341140.34	-1182920.16	1A	748	-24	-46	-54		4886		375L	-258
BLDG	341140.35	-1182913.01	1A	774	2	-20	-28		4932		224R	-235

34R AV (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	341137.52	-1182918.16	1A	778	6		-16	-24	5182		229L	-242

16R PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
PIPE ON HGR	341148.23	-1182914.36	1A	782	-20		-11	-20	-8139	-6708	*548L	36
BLDG	341151.41	-1182915.47	1A	764	-38		-29	-38	-7811	-6380	480L	17
LT	341151.22	-1182925.40	1A	757	-45		-36	-45	-7765	-6334	353R	9
LT	341152.49	-1182916.49	1A	760	-42		-33	-42	-7695	-6264	403L	12
OL ON HGR	341153.33	-1182915.36	1A	785	-17		-8	-17	-7618	-6187	*505L	36
HGR	341153.32	-1182927.41	1A	780	-22		-13	-22	-7541	-6109	*504R	31
ANT	341158.59	-1182927.76	1A	773	-29		-20	-29	-7006	-5575	492R	20
HGR	341201.47	-1182928.21	1A	793	-9		0	-9	-6714	-5282	*507R	38
OL ON FENCE	341204.82	-1182926.57	1A	766	-36		-27	-36	-6386	-4955	343R	8
LT ON WALL	341205.92	-1182917.91	1A	760	-42		-33	-42	-6333	-4902	391L	3
ANT ON OL ATCT	341227.80	-1182930.69	1A	868	66		75	66	-4044	-2613	*506R	94
TREE	341243.44	-1182932.13	1A	838	36		45	36	-2458	-1026	*503R	53
OL ON GS	341244.88	-1182929.25	1A	811	9		18	9	-2332	-900	250R	24
TREE	341246.53	-1182932.17	1A	843	41		50	41	-2146	-715	482R	55
POLE	341251.51	-1182933.05	1A	830	28		37	28	-1638	-207	*516R	38
ROD ON OL TMOM	341252.34	-1182932.52	1A	809	7		16	7	-1558	-127	465R	17
TREE	341255.32	-1182932.71	1A	812	10		19	10	-1257	174	457R	18
OL ON AMOM	341256.21	-1182930.25	1A	815	13		22	13	-1183	248	244R	20
BLAST FENCE	341309.43	-1182933.42	1A	812	10		19	10	171	1602	405R	10
OL ON BLAST FENCE	341310.30	-1182930.99	1A	819	17		26	17	242	1673	195R	16
RR	341311.37	-1182924.35	1A	832	30		39	30	306	1738	369L	27
TREE	341311.70	-1182922.23	1A	849	47		56	47	326	1757	*549L	44
ANT ON BLDG	341312.15	-1182934.36	1A	817	15		24	15	450	1881	463R	10
TREE	341315.98	-1182926.03	1A	857	55		64	55	782	2213	265L	44
TREE	341316.01	-1182932.64	1A	864	62		71	62	828	2259	288R	49
TREE	341317.97	-1182921.88	1A	885	83		92	83	955	2386	*629L	68
TREE	341324.26	-1182921.90	1A	865	63		72	63	1589	3020	676L	35
DME	341326.45	-1182930.15	1A	846	44		53	44	1864	3295	3L	10
TREE	341327.53	-1182921.83	1A	878	76		85	76	1918	3350	708L	41
TREE	341327.77	-1182925.80	1A	864	62		71	62	1968	3399	378L	26

16R PIR (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	341328.74	-1182938.25	1A	870	68	77	68	2148	3580	657R	29	
TREE	341330.09	-1182920.97	1A	888	86	95	86	2170	3602	*801L	46	
TREE	341330.09	-1182934.66	1A	884	82	91	82	2261	3692	346R	40	
TREE	341330.52	-1182930.07	1A	878	76	85	76	2274	3705	42L	34	
TREE	341332.91	-1182930.97	1A	887	85	94	85	2520	3951	14R	38	
TREE	341333.05	-1182941.01	1A	893	91	100	91	2601	4032	854R	42	
TREE	341336.03	-1182924.51	1A	892	90	99	90	2792	4224	551L	38	
TREE	341338.56	-1182940.01	1A	895	93	102	93	3149	4580	726R	34	
TREE	341339.37	-1182929.07	1A	891	89	98	89	3159	4591	196L	30	
TREE	341341.56	-1182937.22	1A	907	105	114	105	3433	4864	469R	40	
TREE	341355.10	-1182928.09	1A	921	119	128	119	4738	6170	403L	28	
TREE	341434.30	-1182957.69	1A	991	189	198	189	8883	10315	1765R	15	
TREE	341441.87	-1182915.02	1A	998	196	205	196	9366	10797	1867L	12	
TREE	341444.45	-1182914.29	1A	1002	200	209	200	9621	11052	*1949L	11	
ANT	341938.33	-1182946.84	1A	1904	110211111102				39454	40885	1552L	170
TREE	342019.96	-1182855.01	2C	2678	187618851876				43309	44741	6215L	848
TRMSN TWR	342033.44	-1182932.57	1A	2475	167316821673				44915	46346	3182L	605
GRD	342039.21	-1183114.31	1A	2233	143114401431				46166	47597	5277R	331
POST	342051.28	-1183041.55	1A	2042	124012491240				47166	48597	2443R	115

34L C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BLAST FENCE	341309.43	-1182933.42	1A	812	66	45	10	-8171		405L	10	
OL ON AMOM	341256.21	-1182930.25	1A	815	69	48	13	-6817		244L	20	
TREE	341255.32	-1182932.71	1A	812	66	45	10	-6744		457L	18	
ROD ON OL TMOM	341252.34	-1182932.52	1A	809	63	42	7	-6443		465L	17	
POLE	341251.51	-1182933.05	1A	830	84	63	28	-6363		*516L	38	
TREE	341246.53	-1182932.17	1A	843	97	76	41	-5855		482L	55	
OL ON GS	341244.88	-1182929.25	1A	811	65	44	9	-5669		250L	24	
TREE	341243.44	-1182932.13	1A	838	92	71	36	-5543		*503L	53	
ANT ON OL ATCT	341227.80	-1182930.69	1A	868	122	101	66	-3957		*506L	94	
LT ON WALL	341205.92	-1182917.91	1A	760	14	-7	-42	-1668		391R	3	
OL ON FENCE	341204.82	-1182926.57	1A	766	20	-1	-36	-1614		343L	8	
HGR	341201.47	-1182928.21	1A	793	47	26	-9	-1287		*507L	38	

34L C (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ANT	341158.59	-1182927.76	1A	773	27		6	-29	-994		492L	20
HGR	341153.32	-1182927.41	1A	780	34		13	-22	-460		*504L	31
OL ON HGR	341153.33	-1182915.36	1A	785	39		18	-17	-382		*505R	36
LT	341152.49	-1182916.49	1A	760	14		-7	-42	-305		403R	12
LT	341151.22	-1182925.40	1A	757	11		-10	-45	-236		353L	9
BLDG	341151.41	-1182915.47	1A	764	18		-3	-38	-189		480R	17
PIPE ON HGR	341148.23	-1182914.36	1A	782	36		15	-20	139		*548R	36
HGR	341146.70	-1182926.93	1A	755	9		-12	-47	210		*516L	9
FLGPL	341143.12	-1182926.99	1A	761	15		-6	-41	570		*550L	5
HGR	341140.01	-1182926.98	1A	765	19		-2	-37	884		574L	-1
OL ON LOC	341140.34	-1182920.16	1A	748	2		-19	-54	896		0R	-19
BLDG	341140.35	-1182913.01	1A	774	28		7	-28	941		*599R	6
TREE	341137.06	-1182925.67	1A	818	72		51	16	1189		487L	43
TREE	341137.52	-1182918.16	1A	778	32		11	-24	1192		145R	4
TREE	341134.86	-1182924.80	1A	813	67		46	11	1417		432L	32
TREE	341135.01	-1182914.47	1A	798	52		31	-4	1470		434R	15
TREE	341132.92	-1182923.48	1A	805	59		38	3	1621		337L	18
TREE	341133.30	-1182911.14	1A	795	49		28	-7	1664		*700R	6
TREE	341130.57	-1182917.75	1A	813	67		46	11	1896		125R	17
TREE	341127.97	-1182916.21	1A	817	71		50	15	2168		233R	13
TREE	341123.93	-1182924.22	1A	821	75		54	19	2522		469L	7

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
TREE	341237.91	-1182916.80	1A	808	6		5234	652	-4
POLE	341233.75	-1182932.31	1A	831	29		24352	723	39
POLE	341240.19	-1182932.89	1A	820	18		28936	903	24
ANT ON OL ATCT	341227.80	-1182930.69	1A	868	66		20320	949	93
TREE	341228.15	-1182931.98	1A	836	34		20935	992	46
TREE	341243.44	-1182932.13	1A	838	36		30622	1075	52
LT ON HGR	341222.05	-1182915.30	1A	798	-4		13803	1522	-5
OL ON HGR	341219.74	-1182930.60	1A	819	17		18605	1670	42
POLE	341251.51	-1182933.05	1A	830	28		32116	1810	36
TREE	341254.61	-1182916.45	1A	863	61		411	2050	15

ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL HAA	MAG BEARING	DISTANCE	PNTR
ANT ON OL APBN	341256.23	-1182934.96	1A	863	61	32241	2311	48
ANT ON HGR	341212.16	-1182930.46	1A	808	6	17938	2404	29
TREE	341212.20	-1182916.43	1A	782	-20	15121	2418	10
TREE	341210.52	-1182914.87	1A	787	-15	14933	2618	1
TREE	341303.28	-1182920.22	1A	860	58	35238	2846	41
TREE	341304.38	-1182919.04	1A	874	72	35418	2968	39
TREE	341206.88	-1182913.79	1A	804	2	14956	2996	11
ROD ON BLDG	341307.93	-1182919.48	1A	843	41	35249	3319	8
HGR	341201.47	-1182928.21	1A	793	-9	17226	3439	37
OL ON HGR	341200.73	-1182915.00	1A	790	-12	15419	3574	23
TREE	341201.05	-1182912.91	1A	818	16	15128	3584	26
BLDG	341159.38	-1182930.92	1A	804	2	17537	3679	15
TREE	341311.70	-1182922.23	1A	849	47	34834	3683	39
BLDG	341312.71	-1182921.85	1A	831	29	34900	3785	16
TREE	341157.90	-1182931.99	1A	833	31	17635	3841	31
HGR	341153.32	-1182927.41	1A	780	-22	17022	4255	30
OL ON HGR	341153.33	-1182915.36	1A	785	-17	15648	4303	35
TREE	341317.97	-1182921.88	1A	885	83	34839	4317	66
TREE	341152.34	-1182929.71	1A	819	17	17248	4370	42
TREE	341317.02	-1182939.11	1A	883	81	32933	4407	36
POLE	341150.81	-1182913.46	1A	785	-17	15522	4583	17
POLE	341321.04	-1182938.99	1A	870	68	33104	4795	29
PIPE ON HGR	341148.23	-1182914.36	1A	782	-20	15650	4826	29
TREE	341323.70	-1182920.42	1A	878	76	34949	4902	35
HGR	341146.70	-1182926.93	1A	755	-47	16922	4920	7
FLGPL	341143.12	-1182926.99	1A	761	-41	16913	5281	4
TREE	341140.69	-1182929.06	1A	814	12	17053	5537	27
TREE	341330.09	-1182920.97	1A	888	86	34856	5544	46
OL ON LOC	341140.34	-1182920.16	1A	748	-54	16309	5565	-205
BLDG	341140.35	-1182913.01	1A	774	-28	15703	5630	5
ANT ON OL BLDG	341313.89	-1182833.24	1A	977	175	3352	5773	25
TREE	341137.49	-1182928.32	1A	808	6	17002	5857	22
TREE	341137.52	-1182918.16	1A	778	-24	16140	5861	-174
TREE	341332.90	-1182942.44	1A	897	95	33126	6028	31
TREE	341133.30	-1182911.14	1A	795	-7	15641	6359	4
TREE	341355.10	-1182928.09	1A	921	119	34354	8075	-31
TREE	341431.87	-1182958.56	2C	982	180	33232	12139	29

ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
TREE	341434.30	-1182957.69	1A	991		189	33307	12360	38
TREE	341440.28	-1182909.79	1A	1008		206	35145	12691	55
TREE	341441.87	-1182915.02	1A	998		196	34944	12818	45
CROSS ON DOME	341436.01	-1183011.75	2C	986		184	32810	12848	33
ANT ON BLDG	341440.47	-1182856.56	1A	993		191	35641	12860	41
TREE	341444.45	-1182914.29	1A	1002		200	34956	13081	49
POLE	341444.11	-1182908.04	2C	980		178	35214	13091	27
TREE	341439.99	-1183015.41	2C	1021		219	32728	13327	68
TREE	341451.85	-1182910.53	1A	996		194	35103	13851	23
TREE	341441.79	-1183030.55	2C	998		196	32246	13958	14
GRD	341842.16	-1183201.76	1A	2774		1972	32645	39384	516
GRD	341943.08	-1183153.87	1A	2595		1793	33011	45041	479
GRD	342034.90	-1182828.89	1A	3125		2323	35150	48706	1069
POLE	342114.57	-1182754.44	1A	3292		2490	35432	53031	766

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.