

AERONAUTICAL DATA SHEET  
NATIONAL GEODETIC SURVEY

DATE GENERATED: 03/02/2001

PROJECT NUMBER: 5599  
ARPT IDENTIFIER: CNO  
ARPT NAME: CHINO AIRPORT  
CITY: CHINO  
STATE: CALIFORNIA  
ARPT ELEVATION: 652.0  
AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 21+0  
LATITUDE: 335828.9  
LONGITUDE: -1173811.8

SITE NUMBER: 01398.A  
SURVEY DATE: 02/28/2000  
HORIZONTAL DATUM: NAD83  
VERTICAL DATUM: NAVD88  
ATCT FLOOR ELEV: 717.0  
DECLINATION: 13.5E

RUNWAY INFORMATION

RUNWAY: 3/21      LENGTH: 6023      WIDTH: 150      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
3	335808.9725	-1173836.5972	604.3	442445	628.8				
21	335851.5286	-1173746.5470	652.0	2242513	652.0				

PROFILE DATA

DISTANCES FROM APPROACH END 3

DISTANCES FROM APPROACH END 21

DISTANCE	ELEV
0	604.3
2254	622.7
3386	631.9
5427	648.8
6023	652.0

DISTANCE	ELEV
0	652.0
596	648.8
2638	631.9
3769	622.7
6023	604.3

RUNWAY: 8L/26R      LENGTH: 4858      WIDTH: 150      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
8L	335832.5541	-1173848.3179	617.2	892436	629.6				
26R	335833.0451	-1173750.6371	636.1	2692509	636.1				

DISTANCES FROM APPROACH END 8L

DISTANCE	ELEV
0	617.2
809	617.5
3357	631.9
4858	636.1

DISTANCES FROM APPROACH END 26R

DISTANCE	ELEV
0	636.1
1502	631.9
4049	617.5
4858	617.2

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RUNWAY: 8R/26L    LENGTH: 7000    WIDTH: 150    SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA  
GEODETIC

RWY	LATITUDE	LONGITUDE	ELEV
8R	335824.6455	-1173848.2172	619.5
26L	335825.3419	-1173725.1082	636.5

DISPLACED THRESHOLD DATA

AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
892502	624.8				
2692549	636.5				

PROFILE DATA

DISTANCES FROM APPROACH END 8R

DISTANCE	ELEV
0	619.5
2556	622.7
4488	631.4
7000	636.5

DISTANCES FROM APPROACH END 26L

DISTANCE	ELEV
0	636.5
2512	631.4
4444	622.7
7000	619.5

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NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
GS (26R)	335829.4892	-1173802.8260	631.0		
GS (26R) PP	335832.9416	-1173802.8682	633.1	349L	1030
LOC (26R)	335832.4531	-1173859.0618	616.5		905
MM (26R)	335832.1015	-1173710.1527			3411
TACAN (PDZ)	335506.8451	-1173146.4210	1432.4		
VOR (PDZ)	335506.0128	-1173147.9897	1432.4		

VISUAL	LATITUDE	LONGITUDE
APBN	335856.7246	-1173822.1751
PAPI (8R)		
PAPI (26L)		
PAPI (26R)		
VASI (3)		
VASI (8L)		
VASI (21)		

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## OBSTRUCTION INFORMATION

3 SUPLC

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
WSK	335846.27	-1173748.73	1A	669		65	40	17	-5514		241R	20
WSK	335812.62	-1173835.67	1A	630		26	1	-22	-318		202L	24
ANT	335804.55	-1173837.43	1A	616		12	-13	-36	369		263R	6
LTD ELEC BOX	335806.83	-1173842.52	1A	607		3	-22	-45	504		205L	-6
RD(N)	335803.26	-1173838.84	1A	610		6	-19	-42	545		269R	-4
TREE	335800.81	-1173852.30	1A	642		38	13	-10	1515		368L	-1

21 SUPLC

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
WSK	335812.62	-1173835.67	1A	630		-22	-22	-22	-5705		202R	24
WSK	335846.27	-1173748.73	1A	669		17	17	17	-509		241L	20
RD	335859.39	-1173741.59	1A	671		19	19	19	860		258R	-1
POLE	335859.85	-1173732.07	1A	686		34	34	34	1454		282L	-3
POLE	335859.88	-1173728.97	1A	692		40	40	40	1639		*466L	-2
TREE	335926.91	-1173709.87	1A	756		104	104	104	4716		298R	-29
TREE	335923.11	-1173701.71	1A	759		107	107	107	4923		462L	-32

8L SUPLC

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
WSK	335830.70	-1173756.66	1A	648		31	18	-4	-4349		232R	14
OL ON GS	335829.49	-1173802.83	1A	665		48	35	13	-3828		349R	32
OL AMOM	335830.54	-1173825.18	1A	647		30	17	-5	-1947		224R	23
OL WSK	335829.29	-1173825.97	1A	650		33	20	-2	-1879		350R	27
RD(N)	335828.23	-1173902.14	2C	630		13	0	-22	1169		425R	-16

8L SUPLC (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	335837.28	-1173908.41	1A	687		70	57	35	1687		495L	26

26R PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL WSK	335829.29	-1173825.97	1A	650		14	14	-2	-2980		350L	27
OL AMOM	335830.54	-1173825.18	1A	647		11	11	-5	-2912		224L	23
OL ON GS	335829.49	-1173802.83	1A	665		29	29	13	-1030		349L	32
WSK	335830.70	-1173756.66	1A	648		12	12	-4	-509		232L	14
TREE	335839.51	-1173725.28	1A	698		62	62	46	2142		632R	23
TREE	335837.44	-1173724.99	1A	696		60	60	44	2164		422R	21
POLE	335833.57	-1173724.59	1A	677		41	41	25	2194		31R	1
POLE	335833.56	-1173722.28	1A	679		43	43	27	2389		28R	-1
TREE	335829.15	-1173709.33	1A	697		61	61	45	3474		429L	-5
TREE	335824.62	-1173709.19	1A	687		51	51	35	3482		887L	-15
TREE	335830.17	-1173709.24	1A	707		71	71	55	3484		326L	5
TREE	335833.09	-1173705.59	1A	716		80	80	64	3794		33L	8
TREE	335833.22	-1173657.26	1A	716		80	80	64	4496		28L	-6
TREE	335830.27	-1173645.77	1A	755		119	119	103	5460		336L	14
TREE	335828.15	-1173645.58	1A	743		107	107	91	5474		550L	1
TREE	335832.65	-1173645.49	1A	729		93	93	77	5486		95L	-12
TREE	335833.34	-1173639.34	1A	746		110	110	94	6005		31L	-7
TREE	335836.29	-1173638.49	1A	778		142	142	126	6079		267R	25
TREE	335838.76	-1173638.15	1A	763		127	127	111	6110		516R	9
TRMSN TWR	335813.78	-1173549.19	2C	826		190	190	174	10208		*2049L	-10
TRMSN TWR	335817.58	-1173537.01	1A	808		172	172	156	11238		1676L	-54
TRMSN TWR	335819.50	-1173530.99	1A	806		170	170	154	11747		1486L	-68

8R SUPLC

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
RD(N)	335828.23	-1173902.14	2C	630		11	5	-22	1169		374L	-18

26L SUPLC

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	335829.15	-1173709.33	1A	697		60	60	45	1332		372R	27
TREE	335824.62	-1173709.19	1A	687		50	50	35	1340		87L	17
TREE	335830.27	-1173645.77	1A	755		118	118	103	3318		465R	27
TREE	335828.15	-1173645.58	1A	743		106	106	91	3332		251R	14
TREE	335832.65	-1173645.49	1A	729		92	92	77	3344		706R	0
TREE	335833.34	-1173639.34	1A	746		109	109	94	3862		770R	1
TRMSN TWR	335813.78	-1173549.19	2C	826		189	189	174	8066		1248L	-41
TRMSN TWR	335817.58	-1173537.01	1A	808		171	171	156	9096		874L	-90
TRMSN TWR	335819.50	-1173530.99	1A	806		169	169	154	9605		684L	-107

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
ANT ON OL ATCT	335840.73	-1173813.27	1A	747		95		34036	1202	75
TREE	335901.75	-1173742.02	1A	708		56		2333	4162	21
HGR	335815.39	-1173723.10	1A	683		31		9454	4323	-62
FENCE	335822.06	-1173720.75	1A	642		-10		8538	4355	-8
TREE	335905.82	-1173742.73	1A	770		118		1945	4464	34
LT POLE	335821.16	-1173719.05	1A	654		2		8628	4511	-10
POLE	335859.88	-1173728.97	1A	692		40		3532	4777	-2
TREE	335858.86	-1173725.13	1A	722		70		3852	4962	-17
TREE	335830.17	-1173709.24	1A	707		55		7506	5271	29
TREE	335820.52	-1173709.10	1A	698		46		8536	5348	17
TREE	335859.29	-1173718.10	2C	761		109		4218	5467	-37
TRMSN TWR	335737.58	-1173744.19	2C	797		145		14221	5685	-5
TRMSN TWR	335724.03	-1173820.35	2C	776		124		17246	6597	-26
TREE	335926.49	-1173725.81	2C	795		143		2007	6993	-7
TREE	335938.55	-1173752.97	2C	812		160		35911	7217	10
TREE	335915.21	-1173702.09	2C	775		123		3755	7509	-17
TRMSN TWR	335715.34	-1173833.28	2C	774		122		18010	7653	-28
TREE	335950.14	-1173828.54	2C	816		164		33646	8333	14
TRMSN TWR	335758.78	-1173636.73	2C	827		175		9719	8567	25
TREE	335951.05	-1173845.70	2C	800		148		32731	8781	-2
TREE	335940.80	-1173710.02	2C	809		157		2205	8938	7
TRMSN TWR	335958.46	-1173818.04	2C	849		197		34310	9069	47

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TRMSN	TWR	335958.66	-1173747.70	2C	856		204		35906	9298	54
TRMSN	TWR	335804.20	-1173619.62	2C	841		189		9117	9772	39
TRMSN	TWR	335958.13	-1173904.02	2C	823		171		32030	10035	21
TRMSN	TWR	335958.86	-1173702.29	2C	863		211		1915	10815	61
TREE		340005.98	-1173710.53	2C	832		180		1413	11088	30
TREE		340017.52	-1173744.83	2C	851		199		35811	11213	21
TREE		340015.77	-1173725.61	2C	844		192		617	11483	15
TRMSN	TWR	335813.78	-1173549.19	2C	826		174		8344	12108	14
TRMSN	TWR	335817.58	-1173537.01	1A	808		156		8130	13087	-52
TRMSN	TWR	340004.96	-1173621.38	2C	850		198		3015	13445	-43
TRMSN	TWR	335819.50	-1173530.99	1A	806		154		8030	13577	-78

## ADDITIONAL INFORMATION:

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.