

AERONAUTICAL DATA SHEET  
NATIONAL GEODETIC SURVEY

DATE GENERATED: 12/24/2002

PROJECT NUMBER: 5850  
ARPT IDENTIFIER: LHM  
ARPT NAME: LINCOLN REGIONAL AIRPORT/KARL HARDER FIELD  
CITY: LINCOLN  
STATE: CALIFORNIA  
ARPT ELEVATION: 121.4  
AIRPORT REFERENCE POINT

SITE NUMBER: 01772.A  
SURVEY DATE: 10/18/2001  
HORIZONTAL DATUM: NAD83  
VERTICAL DATUM: NAVD88  
ATCT FLOOR ELEV:  
DECLINATION: 15.4E

DISTANCE FROM RWY END: 15+2454  
LATITUDE: 385433.0  
LONGITUDE: -1212104.8

RUNWAY INFORMATION

RUNWAY: 15/33    LENGTH: 6001    WIDTH: 100    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
15	385501.6673	-1212114.4429	119.9	1651815	121.4				
33	385404.2960	-1212055.1873	119.8	3451827	120.7				

PROFILE DATA

DISTANCES FROM APPROACH END 15

DISTANCES FROM APPROACH END 33

DISTANCE	ELEV
0	119.9
2454	121.4
3949	118.9
6001	119.8

DISTANCE	ELEV
0	119.8
2052	118.9
3547	121.4
6001	119.9

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NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
DME	(15)	385350.8750	-1212054.1426	130.1		
GS	(15)	385454.3317	-1212107.4041	120.1		
GS	(15) PP	385453.4544	-1212111.6859	120.4	350L	859
LOC	(15)	385351.1989	-1212050.7906	117.7		1370

VISUAL		LATITUDE	LONGITUDE
ALS	(15)		
APBN		385419.4360	-1212038.2507
VASI	(15)		
VASI	(33)		

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OBSTRUCTION INFORMATION

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15 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON LTD WSK	385417.34	-1212053.66	1A	146		26	25	25	-4755		452L	27
ROD ON OL AMOM	385453.49	-1212105.72	1A	157		37	36	36	-976		457L	37
ROD ON OL GS	385454.33	-1212107.40	1A	153		33	32	32	-859		350L	33
BUSH	385457.57	-1212116.78	1A	125		5	4	4	-354		284R	5
TREE	385458.45	-1212120.30	1A	134		14	13	13	-197		*530R	14
GRD	385500.50	-1212119.40	1A	123		3	2	2	-14		409R	3
FENCE	385509.09	-1212109.65	1A	127		7	6	6	631		557L	-1
FENCE	385509.02	-1212113.78	1A	126		6	5	5	707		240L	-4
ANT ON BLDG	385509.84	-1212123.08	1A	130		10	9	9	973		451R	-5
POLE	385515.67	-1212127.15	1A	154		34	33	33	1625		612R	6
TREE	385527.74	-1212129.07	1A	187		67	66	66	2845		449R	15
TREE	385534.87	-1212126.44	1A	176		56	55	55	3490		65R	-9
TREE	385533.70	-1212138.48	1A	179		59	58	58	3617		*1015R	-9

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33 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	385500.50	-1212119.40	1A	123		3	2	2	-5986		409L	3
TREE	385458.45	-1212120.30	1A	134		14	13	13	-5803		*530L	14
BUSH	385457.57	-1212116.78	1A	125		5	4	4	-5646		284L	5
ROD ON OL GS	385454.33	-1212107.40	1A	153		33	32	32	-5142		350R	33
ROD ON OL AMOM	385453.49	-1212105.72	1A	157		37	36	36	-5025		457R	37
OL ON LTD WSK	385417.34	-1212053.66	1A	146		26	25	25	-1246		452R	27
OL ON DME	385350.88	-1212054.14	1A	134		14	13	13	1334		264L	-42
OL ON LOC	385351.20	-1212050.79	1A	125		5	4	4	1370		0R	-53
TREE	385350.56	-1212049.29	1A	167		47	46	46	1463		99R	-16

ARP HCT

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OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
OL WSK ON HGR	385443.70	-1212119.54	1A	158		37		29730	1590	-13
OL ON APBN	385419.44	-1212038.25	1A	179		58		10746	2508	-92
TREE	385456.47	-1212120.82	1A	145		24		31631	2691	8
TREE	385458.45	-1212120.30	1A	134		13		31909	2852	10
TREE	385512.19	-1212128.75	1A	158		37		31904	4394	-6
TREE	385533.70	-1212138.48	1A	179		58		32110	6693	-10

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## ADDITIONAL INFORMATION:

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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.