

AERONAUTICAL DATA SHEET  
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 04/18/2003

PROJECT NUMBER: 5489  
 ARPT IDENTIFIER: WLD  
 ARPT NAME: STROTHER FIELD  
 CITY: WINFIELD/ARKANSAS CITY  
 STATE: KANSAS  
 ARPT ELEVATION: 1160.3  
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 13+0  
 LATITUDE: 371007.0  
 LONGITUDE: -970215.1

SITE NUMBER: 06988.A  
 SURVEY DATE: 08/26/2002  
 HORIZONTAL DATUM: NAD83  
 VERTICAL DATUM: NAVD88  
 ATCT FLOOR ELEV:  
 DECLINATION: 5.2E

RUNWAY INFORMATION

RUNWAY: 13/31    LENGTH: 3137    WIDTH: 75    SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA  
 GEODETIC

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE
13	371011.9901	-970236.4925	1160.3	1400017	1160.3
31	370948.2297	-970211.5860	1151.6	3200032	1159.9

DISPLACED THRESHOLD DATA

LENGTH	LATITUDE	LONGITUDE	ELEV

PROFILE DATA

DISTANCES FROM APPROACH END 13

DISTANCE	ELEV
0	1160.3
3137	1151.6

DISTANCES FROM APPROACH END 31

DISTANCE	ELEV
0	1151.6
3137	1160.3

RUNWAY: 17/35    LENGTH: 5506    WIDTH: 100    SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA  
 GEODETIC

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE
17	371038.1843	-970209.9936	1158.2	1795928	1158.2
35	370943.7504	-970209.9831	1149.5	3595928	1155.4

DISPLACED THRESHOLD DATA

LENGTH	LATITUDE	LONGITUDE	ELEV

DISTANCES FROM APPROACH END 17

DISTANCE	ELEV
0	1158.2
1680	1153.6
2727	1155.4
3607	1153.8
4579	1154.1
5506	1149.5

DISTANCES FROM APPROACH END 35

DISTANCE	ELEV
0	1149.5
927	1154.1
1899	1153.8
2779	1155.4
3826	1153.6
5506	1158.2

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NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
GS	(35)	370953.1342	-970205.9751	1152.2		
GS	(35) PP	370953.1337	-970209.9849	1154.2	325R	949
LOC	(35)	371057.8069	-970209.9991	1162.0		1985
LOM	(35)	370522.9893	-970210.5128			26375
MM	(35)	370902.0467	-970225.7324			4407

VISUAL		LATITUDE	LONGITUDE
APBN		371012.1217	-970157.3449
REIL	(17)		
REIL	(35)		

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OBSTRUCTION INFORMATION

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13 AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	371024.11	-970250.14	1A	1202		42	42	42	1649		59R	-30

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31 AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
RD(N)	370930.95	-970155.28	2C	1161		9	1	1	2187		112L	-90

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17 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON GS	370953.13	-970205.98	1A	1183		25	25	23	-4557		325L	29
OL ON BLDG	371046.10	-970206.48	1A	1173		15	15	13	801		284L	-15
OL ON LOC	371057.81	-970210.00	1A	1169		11	11	9	1985		0R	-78

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35 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON GS	370953.13	-970205.98	1A	1183		33	28	23	-949		325R	29
TREE	370928.46	-970205.30	1A	1177		27	22	17	1546		379R	0
RD(N)	370928.18	-970210.00	1A	1167		17	12	7	1575		2L	-10

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
LTD WTET	371009.23	-970217.07	1A	1171		11		31932	277	6
ANT ON OL APBN	371012.12	-970157.34	1A	1230		70		6458	1528	0
OL ON TK	371010.91	-970147.78	1A	1271		111		7439	2246	-40
OL ON TK	370949.88	-970153.64	1A	1271		111		12942	2453	1
ANT ON OL ELEVATOR	371002.94	-970121.39	1A	1361	209	201		9012	4367	51
SILO	370833.76	-970042.92	2C	1308		148		13626	12026	-2
ROD ON OL SPIPE	371058.34	-970000.11	2C	1338		178		5922	12097	-5

## 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.