

Darrow Field, Private Airfield (26NV)

FAA VFR Sectional Chart

Chart downloaded, April 19th, 2017

NTSB – GAA17CA239



Darrow Field, Private Airfield (26NV)

FAA National Flight Data Center Information

Viewed, April 19th, 2017

Dimensions – 2,600 ft. x 25 ft.



Federal Aviation
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Data Effective: 04/27/2017 - 05/25/2017

26NV

DARROW FIELD
FALLON , NV - UNITED STATES

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RUNWAY 16/34

Dimensions2600 ft. x 25 ft.

Surface TypeASPH

Surface Condition

Treatment

Runway Edge Lights

PCN

Single Wheel

Double Wheel

Double Tandem

Dual Double Tandem

Base End: 16

Reciprocal End: 34

Runway End Identifier LightsNo

Runway End Identifier LightsNo

Runway Distances Provided from Airport Owner

On April 20th, 2017, the airport owner/ manager was requested by the National Transportation Safety Board investigator-in-charge to measure the runway distance. He provided the following measurements.

Threshold (White Line) to Threshold (White Line) Distance – 2,159 ft.

North Displaced Threshold – 196 ft.

South Displaced Threshold – 128 ft.

North Threshold



South Threshold



FAA Aeronautical Information Services Review

The Federal Aviation Administration reviewed the information supplied by the airport owner, and after analysis of the data, issued a chart change update-

Updated Runway Length – Runway 16/34 – 2,483 ft. x 25 ft.

VFR Sectional Chart – Runway Length – “25”

NEVADA FALLON DARROW FIELD AIRPORT	NFDD 085 - 53	05/03/2017
LATITUDE - 39-27-09.56 N	(26NV) 13057.22A PRIVATE	LONGITUDE - 118-51-58.66 W
LATITUDE	39-27-09.56 N	MODIFIED
Page 12		
LONGITUDE	118-51-58.66 W	MODIFIED
ARPT PSN DATE	05/01/2017	ADDED
ARPT PSN SOURCE	FAA-EST IMAGERY	ADDED
RWY ID	16/34	
LENGTH	2483	MODIFIED
LENGTH DATE	05/01/2017	ADDED
LENGTH SOURCE	FAA-EST IMAGERY	ADDED
WIDTH	25	RECAP
SURFACE	ASPH	RECAP
RWY END	16	
ELEVATION	3965	ADDED
LATITUDE	39-27-21.8281 N	ADDED
LONGITUDE	118-51-59.0035 W	ADDED
RWY END PSN DATE	05/01/2017	ADDED
RWY END PSN SOURCE	FAA-EST IMAGERY	ADDED
THRESH DSPLCD	196	ADDED
DSPL THR ELEVATION	3965	ADDED
DSPL THR LATITUDE	39-27-19.8914 N	ADDED
DSPL THR LONGITUDE	118-51-58.9492 W	ADDED
DSPL THR PSN DATE	05/01/2017	ADDED
DSPL THR PSN SOURCE	FAA-EST IMAGERY	ADDED
TDZ ELEVATION	3965	ADDED
RWY END	34	
ELEVATION	3965	ADDED
LATITUDE	39-26-57.2937 N	ADDED
LONGITUDE	118-51-58.3153 W	ADDED
RWY END PSN DATE	05/01/2017	ADDED
RWY END PSN SOURCE	FAA-EST IMAGERY	ADDED
THRESH DSPLCD	128	ADDED
DSPL THR ELEVATION	3965	ADDED
DSPL THR LATITUDE	39-26-58.5585 N	ADDED
DSPL THR LONGITUDE	118-51-58.3508 W	ADDED
DSPL THR PSN DATE	05/01/2017	ADDED
DSPL THR PSN SOURCE	FAA-EST IMAGERY	ADDED
TDZ ELEVATION	3965	ADDED