

KIFP



Block Time

IN : _____

OUT : _____

TOTAL : _____

Flight Time

ON : _____

OFF : _____

TOTAL : _____

Fuel Totals

START : _____

REMAIN : _____

USED : _____

Planned Route

3340N11547W 3340N11543W L77 3345N11519W 3355N11516W 3403N11507W 3404N11449W 3405N11446W 3406N11507W

Squawk Code

3406N11507W

Clearance

Waypoint	Route Altitude	wDir	wSpd	TAS	Track	TH	MH	GS	Dist	ETE	ATE	Fuel	Fuel
		Temp (dev)	WCA		Var	ETO				ATO	EFR	AFR	
U UserFix N 33°40.40' W 115°47.00'	-D>	340°	7	110	98°	94°	84°	113	3.7	2.0		0.0	
	8000	5°C (+6°)	-3°		-11°	2.0					0.0		
U UserFix N 33°39.90' W 115°42.60'	-D>	339°	7	110	241°	245°	234°	111	0.0	0.0		0.0	
	8000	6°C (+6°)	+4°		-11°	2.0					0.0		
L77 N 33°39.89' W 115°42.62'	-D>	339°	7	110	75°	72°	61°	111	20.0	11		0.0	
	8000	6°C (+6°)	-4°		-11°	13					0.0		
U UserFix N 33°44.90' W 115°19.40'	-D>	341°	9	110	14°	12°	1°	102	10.1	5.9		0.0	
	8000	6°C (+7°)	-3°		-11°	19					0.0		
U UserFix N 33°54.70' W 115°16.40'	-D>	344°	10	110	43°	38°	27°	104	11.7	6.7		0.0	
	8000	6°C (+7°)	-5°		-11°	25					0.0		
U UserFix N 34°03.30' W 115°06.90'	-D>	347°	12	110	88°	82°	72°	112	15.0	8.0		0.0	
	8000	6°C (+7°)	-6°		-11°	34					0.0		
U UserFix N 34°03.70' W 114°48.90'	-D>	346°	12	110	71°	65°	54°	108	2.8	1.6		0.0	
	8000	6°C (+7°)	-6°		-11°	35					0.0		
U UserFix N 34°04.60' W 114°45.70'	-D>	346°	12	110	274°	280°	270°	106	19.8	11		0.0	
	8000	6°C (+7°)	+6°		-11°	46					0.0		
U UserFix N 34°06.00' W 115°09.50'	-D>	346°	12	110	325°	328°	317°	99	30.6	18		0.0	
	8000	6°C (+7°)	+2°		-11°	1h05					0.0		
U UserFix N 34°31.20' W 115°30.50'	-D>	354°	10	110	39°	35°	24°	102	18.9	11		0.0	
	8000	5°C (+6°)	-4°		-11°	1h16					0.0		
U UserFix N 34°45.85' W 115°16.06'	-D>	346°	11	110	79°	74°	63°	110	2.4	1.3		0.0	
	8000	5°C (+6°)	-6°		-11°	1h17					0.0		
U UserFix N 34°46.30' W 115°13.20'	-D>	345°	11	110	304°	308°	297°	101	2.9	1.7		0.0	
	8000	5°C (+6°)	+4°		-11°	1h19					0.0		
U UserFix N 34°47.91' W 115°16.07'	-D>	345°	11	110	54°	49°	38°	106	12.1	6.9		0.0	
	8000	5°C (+6°)	-5°		-11°	1h26					0.0		
U UserFix N 34°55.10' W 115°04.20'	-D>	343°	12	110	73°	67°	56°	109	11.9	6.5		0.0	
	8000	6°C (+7°)	-6°		-11°	1h32					0.0		
U UserFix N 34°58.54' W 114°50.39'	-D>	347°	12	110	113°	108°	97°	117	0.9	0.5		0.0	
	8000	6°C (+7°)	-5°		-11°	1h33					0.0		
U UserFix N 34°58.20' W 114°49.40'	-D>	347°	12	110	50°	44°	33°	104	17.1	10		0.0	
	8000	6°C (+7°)	-6°		-11°	1h43					0.0		
U UserFix N 35°09.28' W 114°33.56'	-D>	354°	13	110	198°	200°	190°	122	0.0	0.0		0.0	
	8000	6°C (+7°)	+3°		-11°	1h43					0.0		
L KIFP N 35°09.28' W 114°33.56'	-D>	354°	13	110	198°	200°	190°	122	0.0	0.0		0.0	
	8000	6°C (+7°)	+3°		-11°	1h43					0.0		

25107

AIRPORT DIAGRAM

AL-6967 (FAA)

LAUGHLIN/BULLHEAD INTL (IFP)
BULLHEAD CITY, ARIZONA

ATIS
 119.825
 BULLHEAD TOWER ★
 123.9
 GND CON
 118.25
 CLNC DEL
 118.25 (When Tower Closed)

D

RWY 16-34
 PCR 480 F/A/X/T
 S-120, D-214, 2D-403,
 2D/2D2-847

ELEV 626
 1.65.7°
 0.9% UP

8501 X 150

VAR 10.8° E
 JANUARY 2025
 ANNUAL RATE OF CHANGE
 0.1° W

1.0% DOWN
 345.7°

FIELD
 ELEV
 707

CAUTION: BE ALERT TO RUNWAY CROSSING CLEARANCES.
 READBACK OF ALL RUNWAY HOLDING INSTRUCTIONS IS REQUIRED.

114°34'W

114°33'W

35°10'N

35°09'N

946
△

SW-4, 19 FEB 2026 to 19 MAR 2026

SW-4, 19 FEB 2026 to 19 MAR 2026

AIRPORT DIAGRAM

25107

BULLHEAD CITY, ARIZONA
LAUGHLIN/BULLHEAD INTL (IFP)