

NZFX - Mcmurdo Station - Phoenix Field

Airport details

State	
Country	International Waters
Region	
Elevation	1ft (0m)
Timezone	GMT +13
Coordinates	-77.94342, 166.75404
Type	land
ICAO code	NZFX
IATA code	n/a
FAA code	n/a

Runway info

Runway 15 / 33	
length	3052m (10013ft)
bearing	122° / 302°
width	61m (200ft)
surface	snow or ice
blast zone	0m (0ft) / 255m (837ft)

Communication

No airport communication available for NZFX

Nearby beacons

code	identifier	dist	bearing	frequency
ZFX	PHOENIX (MCMURDO STATION) TACAN	0.2	251.5°	113.80
ZWD	WILLIAMS TACAN	5.2	80.8°	114.30

Departure and arrival routes

SID end points		distance	outbound direction
RW15T	ZELBA5	21.9	92°
	NOBEY5	17.6	280°
	BYRRD5	34.7	284°
RW33T	ZELBA5	21.9	92°
	NOBEY5	17.6	280°
	BYRRD5	34.7	284°

STAR starting points	distance	inbound direction
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ALL

ZFX3, ACREZ4, ZFX7, FAVGU3, HEMVI3	94.0	55°
ZFX8, HEMVI4, FAVGU4	106.3	153°
ACREZ1, ZFX4	100.0	279°
FAVGU1, ZFX1, ZFX5, ACREZ2, HEMVI1	96.4	303°
ZFX6, ZFX2, HEMVI2, FAVGU2, ACREZ3	97.4	357°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ACREZ1	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ACREZ2	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ACREZ3	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ACREZ4	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
FAVGU1	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
FAVGU2	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
FAVGU3	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
FAVGU4	RAPPY	VHF	right	8 (188)°	> 4800ft	DME 5.0mi	230
HEMVI1	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
HEMVI2	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
HEMVI3	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
HEMVI4	RAPPY	VHF	right	8 (188)°	> 4800ft	DME 5.0mi	230
ZFX1	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
ZFX2	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
ZFX3	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
ZFX4	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ZFX5	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ZFX6	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ZFX7	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ZFX8	RAPPY	VHF	right	8 (188)°	> 4800ft	DME 5.0mi	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only