

NZWD - Mcmurdo Station

Airport details

State	
Country	International Waters
Region	
Elevation	67ft (20m)
Timezone	GMT +12
Coordinates	-77.85592, 167.09259
Type	land
ICAO code	NZWD
IATA code	n/a
FAA code	n/a

Runway info

Runway 07 / 25	
length	3051m (10010ft)
bearing	252° / 72°
width	67m (220ft)
surface	snow or ice
Runway 15 / 33	
length	3050m (10007ft)
bearing	275° / 95°
width	67m (220ft)
surface	snow or ice

Communication

MCMURDO STATION WILLIAMS FIELD 126.200
TWR
MCMURDO STATION WILLIAMS FIELD 134.100
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Nearby beacons

code	identifier	dist	bearing	frequency
ZWD	WILLIAMS TACAN	2	186.7°	114.30
ZFX	PHOENIX (MCMURDO STATION) TACAN	7	255.3°	113.80

Departure and arrival routes

SID end points	distance	outbound direction
RW07T		
WILLY8	11.9	90°
MEENA4	19.3	96°
GRIFF4, MANDY4	18.7	274°
RW25T		
WILLY8	11.9	90°
MEENA4	19.3	96°
MANDY4, GRIFF4	18.7	274°
RW33T		
MEENA4	19.3	96°
GRIFF4, MANDY4	18.7	274°

STAR starting points	distance	inbound direction
ALL		
ZWD5, MRRTY1, WABAB1, HERUG1, FARIG4, ZWD3, JONIV3	102.7	9°
ZWD6, WABAB2, MRRTY2, ZWD4, JONIV4, HERUG2, FARIG5	100.2	58°
ZWD7, MRRTY3, HERUG3	101.8	144°
FARIG2, ZWD8, ZWD1, JONIV1, FARIG1	100.5	280°
ZWD2, JONIV2, FARIG3	100.5	309°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
FARIG2	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
FARIG3	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
FARIG4	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
FARIG5	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
HERUG1	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
HERUG2	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
HERUG3	RAPPY	VHF	right	8 (188)°	> 4800ft	DME 5.0mi	230
JONIV1	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
JONIV2	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
JONIV3	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
JONIV4	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230

MRRTY1	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
MRRTY2	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
MRRTY3	RAPPY	VHF	right	8 (188)°	> 4800ft	DME 5.0mi	230
WABAB1	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
WABAB2	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
ZWD1	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ZWD2	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ZWD3	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ZWD4	RULOE	VHF	right	164 (344)°	> 4800ft	DME 5.0mi	230
ZWD5	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
ZWD6	P10	VHF	right	174 (354)°	12500ft - 16000ft	DME 5.0mi	230
ZWD7	RAPPY	VHF	right	8 (188)°	> 4800ft	DME 5.0mi	230

*) magnetic outbound (inbound) holding course

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