

UHMP - Pevek

Airport details

State	Chukotka Autonomous Okrug
Country	Russian Federation
Region	UH
Elevation	11ft (3m)
Timezone	GMT +12
Coordinates	69.78333, 170.59500
Type	land
ICAO code	UHMP
IATA code	PWE
FAA code	n/a

Runway info

Runway 17 / 35	
length	2494m (8182ft)
bearing	146° / 326°
width	45m (149ft)
surface	concrete
blast zone	48m (157ft) / 0m (0ft)

Communication

Pevek Pevek - Meteo	126.600
Pevek Pevek - Meteo	126.600
Pevek Pevek - Meteo	126.600
Pevek Pevek - Meteo	126.600
Pevek Pevek - Krug	124.200
Pevek Pevek - Krug	124.200
Pevek Pevek - Krug	124.200
Pevek Pevek - Krug	124.200

Approach frequencies

ILS-cat-I	35	108.3	18.00mi
2.8° GS	35	108.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PWK	PEVEK VOR/DME	1.1	350.5°	110
B	PEVEK NDB	1.2	143.8°	560
PK	PEVEK NDB	1.2	329.9°	560

BM PEVEK NDB 2.9 144.4° 272

Departure and arrival routes

Transition altitude 5587ft

SID end points	distance	outbound direction
RW17		
RINA1B	22.8	75°
OLEB1P, OLEB1D, OLEB1A	21.9	82°
ZLOT1B	23.1	90°
NEKO1P, NEKO1D, NEKO1A	24.7	94°
ARBO1P, ARBO1D, ARBO1Z, ARBO1A, ARBO1Y	31.1	120°
GARI1B	24.2	152°
DINO1P, DINO1D, DINO1A, DINO1Z	36.6	183°
PUAN1B	24.2	241°
MAKU1P, MAKU1D, MAKU1A	46.8	249°
RESB1P, RESB1D, RESB1A	48.9	265°
SEDU1B	24.2	274°
BALI1P, BALI1D, BALI1A	42.3	276°
SEMN1B	17.3	353°
RW35		
RINA1A	22.8	75°
OLEB1C, OLEB1N, OLEB1E, OLEB1B	21.9	82°
ZLOT1A	23.1	90°
NEKO1C, NEKO1E, NEKO1N, NEKO1B	24.7	94°
ARBO1B, ARBO1N, ARBO1E, ARBO1C	31.1	120°
GARI1A	24.2	152°
DINO1B, DINO1N, DINO1C, DINO1E	36.6	183°
PUAN1A	24.2	241°
MAKU1E, MAKU1B, MAKU1C, MAKU1N	46.8	249°
RESB1N, RESB1B, RESB1C, RESB1E	48.9	265°
SEDU1A	24.2	274°
BALI1E, BALI1N, BALI1B, BALI1C	42.3	276°
SEMN1A	17.3	353°

STAR starting points	distance	inbound direction
ALL		
DINO1M	36.6	3°
RESB1M	48.9	85°
BALI1M	42.3	96°
OLEB1M	21.9	262°
NEKO1M	24.7	274°
ARBO1M	31.1	300°
RW17		
DINO1K, DINO1F	36.6	3°
PUAN1H	24.2	61°
MAKU1M, MAKU1K, MAKU1F	46.8	69°

RW35	RESB1K, RESB1F	48.9	85°
	SEDU1H	24.2	94°
	BALI1K, BALI1F	42.3	96°
	SEMN1H	17.3	173°
	RINA1H	22.8	255°
	OLEB1F, OLEB1K	21.9	262°
	ZLOT1H	23.1	270°
	NEKO1K, NEKO1F	24.7	274°
	ARBO1K, ARBO1F	31.1	300°
	GARI1H	24.2	332°
	DINO1L, DINO1J, DINO1G	36.6	3°
	PUAN1H	24.2	61°
	MAKU1G, MAKU1L, MAKU1J	46.8	69°
	RESB1G, RESB1L, RESB1J	48.9	85°
	SEDU1H	24.2	94°
	BALI1G, BALI1L, BALI1J	42.3	96°
	SEMN1H	17.3	173°
	RINA1H	22.8	255°
	OLEB1L, OLEB1J, OLEB1G	21.9	262°
	ZLOT1H	23.1	270°
	NEKO1L, NEKO1J, NEKO1G	24.7	274°
	ARBO1G, ARBO1J, ARBO1L	31.1	300°
	GARI1H	24.2	332°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARBO1F	PK	FIX	right	350 (170)°	4440ft - 10000ft	1.0min timed	210
ARBO1G	B	NDB	left	235 (55)°	> 6000ft	1.0min timed	185
ARBO1J	BM	FIX	left	170 (350)°	4770ft - 14000ft	1.0min timed	280
ARBO1L	MP009	VHF	right	234 (54)°	3130ft - 10000ft	1.0min timed	215
ARBO1M	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
BALI1F	PK	FIX	right	350 (170)°	4440ft - 10000ft	1.0min timed	210
BALI1G	B	NDB	left	235 (55)°	> 6000ft	1.0min timed	185
BALI1J	BM	FIX	left	170 (350)°	4770ft - 14000ft	1.0min timed	280
BALI1K	MP003	VHF	right	259 (79)°	2800ft - 14000ft	1.0min timed	230
BALI1L	MP009	VHF	right	234 (54)°	3130ft - 10000ft	1.0min timed	215

BALI1M	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
DINO1F	PK	FIX	right	350 (170)°	4440ft - 10000ft	1.0min timed	210
DINO1G	B	NDB	left	235 (55)°	> 6000ft	1.0min timed	185
DINO1J	BM	FIX	left	170 (350)°	4770ft - 14000ft	1.0min timed	280
DINO1K	MP003	VHF	right	259 (79)°	2800ft - 14000ft	1.0min timed	230
DINO1L	MP009	VHF	right	234 (54)°	3130ft - 10000ft	1.0min timed	215
DINO1M	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
GARI1H	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
MAKU1F	PK	FIX	right	350 (170)°	4440ft - 10000ft	1.0min timed	210
MAKU1G	B	NDB	left	235 (55)°	> 6000ft	1.0min timed	185
MAKU1J	BM	FIX	left	170 (350)°	4770ft - 14000ft	1.0min timed	280
MAKU1K	MP003	VHF	right	259 (79)°	2800ft - 14000ft	1.0min timed	230
MAKU1L	MP009	VHF	right	234 (54)°	3130ft - 10000ft	1.0min timed	215
MAKU1M	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
NEKO1F	PK	FIX	right	350 (170)°	4440ft - 10000ft	1.0min timed	210
NEKO1G	B	NDB	left	235 (55)°	> 6000ft	1.0min timed	185
NEKO1J	BM	FIX	left	170 (350)°	4770ft - 14000ft	1.0min timed	280
NEKO1M	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
OLEB1F	PK	FIX	right	350 (170)°	4440ft - 10000ft	1.0min timed	210
OLEB1G	B	NDB	left	235 (55)°	> 6000ft	1.0min timed	185
OLEB1J	BM	FIX	left	170 (350)°	4770ft - 14000ft	1.0min timed	280
OLEB1M	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
PUAN1H	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
RESB1F	PK	FIX	right	350 (170)°	4440ft - 10000ft	1.0min timed	210
RESB1G	B	NDB	left	235 (55)°	> 6000ft	1.0min timed	185
RESB1J	BM	FIX	left	170 (350)°	4770ft - 14000ft	1.0min timed	280

RESB1K	MP003	VHF	right	259 (79)°	2800ft - 14000ft	1.0min timed	230
RESB1L	MP009	VHF	right	234 (54)°	3130ft - 10000ft	1.0min timed	215
RESB1M	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
RINA1H	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
SEDU1H	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
SEMN1H	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215
ZLOT1H	PWK	NDB	right	336 (156)°	4440ft - 10000ft	1.0min timed	215

*) magnetic outbound (inbound) holding course

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