

UASS - Semey

Airport details

State	Abay Region
Country	Kazakhstan
Region	UA
Elevation	728ft (222m)
Timezone	GMT +6
Coordinates	50.35167, 80.23389
Type	land
ICAO code	UASS
IATA code	DLX
FAA code	n/a

Runway info

Runway 08 / 26	
length	3092m (10144ft)
bearing	86° / 266°
width	45m (148ft)
surface	concrete
displacement threshold	0m (0ft) / 372m (1220ft)

Communication

Semey Semey Tower	128.000
Semey Semey Tower	128.000
Semey Semey Tower	128.000
Semey Semey Tower	128.000
Semey Semey Tower App	128.000
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Semey Semey Tower Dep	128.000
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Approach frequencies

ILS-cat-I	26	110.3	18.00mi
3° GS	26	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SEM	SEMEY VOR/DME	0.3	101.6°	115.30
S	SEMEY NDB	1.5	85.8°	850

Departure and arrival routes

Transition altitude 10000ft

SID end points

	distance	outbound direction
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RW08

ELSU5C, ELSU1E	58.7	38°
ADAR5C, ADAR1E	67.9	75°
LIRN1E, LIRN5C	44.4	98°
LUNO5C, LUNO1E	43.2	175°
UVTO5C, UVTO1E	45.6	214°
ADLA1E, ADLA5C	43.1	239°
LURE1C, LURE1E	42.4	266°
ETOR5C, ETOR1E	43.0	280°
OBUN1E, OBUN5C	49.2	301°

RW26

ELSU5D, ELSU1F	58.7	38°
ADAR5D, ADAR1F	67.9	75°
LIRN1F, LIRN5D	44.4	98°
LUNO1F, LUNO5D	43.2	175°
UVTO1F, UVTO5D	45.6	214°
ADLA5D, ADLA1F	43.1	239°
LURE1D, LURE1F	42.4	266°
ETOR5D, ETOR1F	43.0	280°
OBUN1F, OBUN5D	49.2	301°

STAR starting points

distance	inbound direction
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RW08

UVTO4A, UVTO1G	45.6	34°
ADLA1G, ADLA3A	43.1	59°
LURE1A, LURE1G	42.4	86°
ETOR3A, ETOR1G	43.0	100°
OBUN1G, OBUN4A	49.2	121°
ELSU4A, ELSU1G	58.7	218°
ADAR1G, ADAR4A	67.9	255°
LIRN4A, LIRN1G	44.4	278°
LUNO4A, LUNO1G	43.2	355°

RW26

UVTO5B, UVTO1H	45.6	34°
ADLA5B, ADLA1H	43.1	59°
LURE1H, LURE1B	42.4	86°
ETOR1H, ETOR5B	43.0	100°
OBUN5B, OBUN1H	49.2	121°

ELSU1H, ELSU5B	58.7	218°
ADAR5B, ADAR1H	67.9	255°
LIRN5B, LIRN1H	44.4	278°
LUNO5B, LUNO1H	43.2	355°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ADAR1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
ADAR1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
ADAR4A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
ADAR5B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
ADLA1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
ADLA1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
ADLA3A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
ADLA5B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
ELSU1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
ELSU1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
ELSU4A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
ELSU5B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
ETOR1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
ETOR1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
ETOR3A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
ETOR5B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
LIRN1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
LIRN1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
LIRN4A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
LIRN5B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
LUNO1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
LUNO1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
LUNO4A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
LUNO5B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
LURE1A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
LURE1B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
LURE1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
LURE1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
OBUN1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
OBUN1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
OBUN4A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
OBUN5B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
UVTO1G	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
UVTO1H	SEM	NDB	left	76 (256)°	> 5000ft	1.0min timed	ICAO rules
UVTO4A	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules
UVTO5B	S	VHF	left	293 (113)°	> 7000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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