

# KOMA — KMKE 1700 03/05



Block Time

IN : \_\_\_\_\_

OUT : \_\_\_\_\_

TOTAL : \_\_\_\_\_

Flight Time

ON : \_\_\_\_\_

OFF : \_\_\_\_\_

TOTAL : \_\_\_\_\_

Fuel Totals

START : \_\_\_\_\_

REMAIN : \_\_\_\_\_

USED : \_\_\_\_\_















Planned Route

OVR V6 DSM V6 IOW V216 JVL TRUDO HRK LIIME

Squawk Code

Clearance

Waypoint	Route	wDir	wSpd	TAS	Track	TH	MH	GS	Dist	ETE	ATE	Fuel	Fuel
	Altitude	Temp (dev)			WCA	Var				ETO	ATO	EFR	AFR
KOMA N 41°18.19' W 095°53.64'	→	144°	11	106	139°	139°	134°	95	10.1	6.4		0.0	
TOC N 41°10.58' W 095°44.85'	↗	0°C (-14°)			+1°	-5°				6.4		0.0	
OVR 116.3 N 41°10.03' W 095°44.21'	→	180°	28	165	139°	145°	140°	143	0.7	0.3		0.0	
EYNOR N 41°12.90' W 095°23.35'	→	-1°C (-2°)			+6°	-5°	81°	168	16.0	6.7		0.0	
PSFIC N 41°16.04' W 094°59.87'	→	-1°C (-2°)			+10°	-8°	86°	168	18.0	5.7		0.0	
LYMAN N 41°17.39' W 094°49.70'	→	-1°C (-2°)			+9°	-2°	86°	168	7.8	12		0.0	
UKIPE N 41°20.23' W 094°27.48'	→	-1°C (-2°)			+8°	-2°	86°	168	17.0	6.4		0.0	
BRIDJ N 41°21.89' W 094°14.34'	→	-0°C (-2°)			+8°	-2°	86°	169	10.0	19		0.0	
MIDDLE N 41°24.35' W 093°54.68'	→	0°C (-1°)			+7°	-2°	86°	169	15.0	2.8		0.0	
DSM 117.5 N 41°26.26' W 093°38.91'	→	0°C (-1°)			+7°	-1°	86°	169	12.0	22		0.0	
SINGR N 41°28.11' W 092°57.94'	→	1°C (-1°)			+7°	-7°	86°	167	30.9	6.1		0.0	
NASAL N 41°28.93' W 092°38.46'	→	1°C (-0°)			+6°	-1°	92°	166	14.7	31		0.0	
WELMA N 41°30.51' W 091°55.81'	→	1°C (-1°)			+6°	-0°	93°	164	32.1	3.6		0.0	
IOW 116.2 N 41°31.14' W 091°36.80'	→	-0°C (-1°)			+6°	+0°	94°	162	14.3	37		0.0	
REZIE N 41°38.81' W 091°17.57'	→	-0°C (-1°)			+5°	-5°	62°	169	16.3	41		0.0	
BILOX N 41°46.57' W 090°57.75'	→	-0°C (-2°)			+5°	+1°	69°	168	16.7	11		0.0	
LOTTE N 41°56.13' W 090°33.41'	→	-1°C (-2°)			+5°	+1°	69°	167	20.5	52		0.0	
WACKS N 42°09.54' W 090°02.63'	→	-6°C (-8°)			-10°	+1°	51°	173	26.6	4.3		0.0	
LENAS N 42°17.44' W 089°44.25'	→	-7°C (-8°)			-10°	+2°	52°	173	15.8	5.3		0.0	
DAVIS N 42°26.45' W 089°23.05'	→	-7°C (-9°)			-10°	+2°	52°	173	18.1	1h09		0.0	
										1h14		0.0	
										1h20		0.0	
										1h26		0.0	
										1h34		0.0	
										1h43		0.0	
										1h48		0.0	
										1h55		0.0	

Waypoint	Route	wDir	wSpd	TAS	Track	TH	MH	GS	Dist	ETE	ATE	Fuel	Fuel
	Altitude	Temp (dev)			WCA	Var				ETO	ATO	EFR	AFR
 <b>DAVIS</b> N 42°26.45' W 089°23.05'	V216	311°	33	165	60°	50°	52°	173	3.2	1.1		0.0	
 <b>PAPOW</b> N 42°28.05' W 089°19.24'	7500	-7°C (-9°)			-11°	+2°				1h56		0.0	
 <b>JVL 114.3</b> N 42°33.48' W 089°06.32'	V216	311°	33	165	60°	50°	52°	173	11.0	3.8		0.0	
 <b>TRUDO</b> N 42°41.04' W 088°25.19'	7500	-7°C (-9°)			-11°	+2°				2h00		0.0	
 <b>HRK 117.7</b> N 42°45.73' W 087°48.88'	-D→	311°	33	165	76°	66°	63°	182	31.3	10		0.0	
 <b>TOD</b> N 42°45.79' W 087°48.86'	7500	-7°C (-9°)			-10°	-3°				2h10		0.0	
 <b>LIIME</b> N 42°53.03' W 087°45.58'	-D→	312°	34	165	80°	70°	74°	184	27.2	8.9		0.0	
 <b>KMKE</b> N 42°56.82' W 087°53.82'	7500	-8°C (-9°)			-9°	+3°				2h19		0.0	
 <b>LIIME</b> N 42°53.03' W 087°45.58'	-D→	312°	35	165	18°	7°	9°	148	0.1	0.0		0.0	
 <b>KMKE</b> N 42°56.82' W 087°53.82'	7500	-8°C (-10°)			-11°	+2°				2h19		0.0	
 <b>LIIME</b> N 42°53.03' W 087°45.58'	-D→	312°	35	162	18°	7°	9°	145	7.6	3.2		0.0	
 <b>KMKE</b> N 42°56.82' W 087°53.82'	↘	-8°C (-10°)			-11°	+2°				2h22		0.0	
 <b>LIIME</b> N 42°53.03' W 087°45.58'	-D→	314°	31	151	302°	305°	309°	131	7.1	3.4		0.0	
 <b>KMKE</b> N 42°56.82' W 087°53.82'	↘	-8°C (-12°)			+3°	+4°				2h25		0.0	

AIRPORT DIAGRAM

AL-304 (FAA)

EPPLEY AIRFIELD (OMA)  
OMAHA, NEBRASKA

ATIS  
120.4  
OMAHA TOWER  
132.1 256.9  
GND CON  
121.9  
CLNC DEL  
119.9



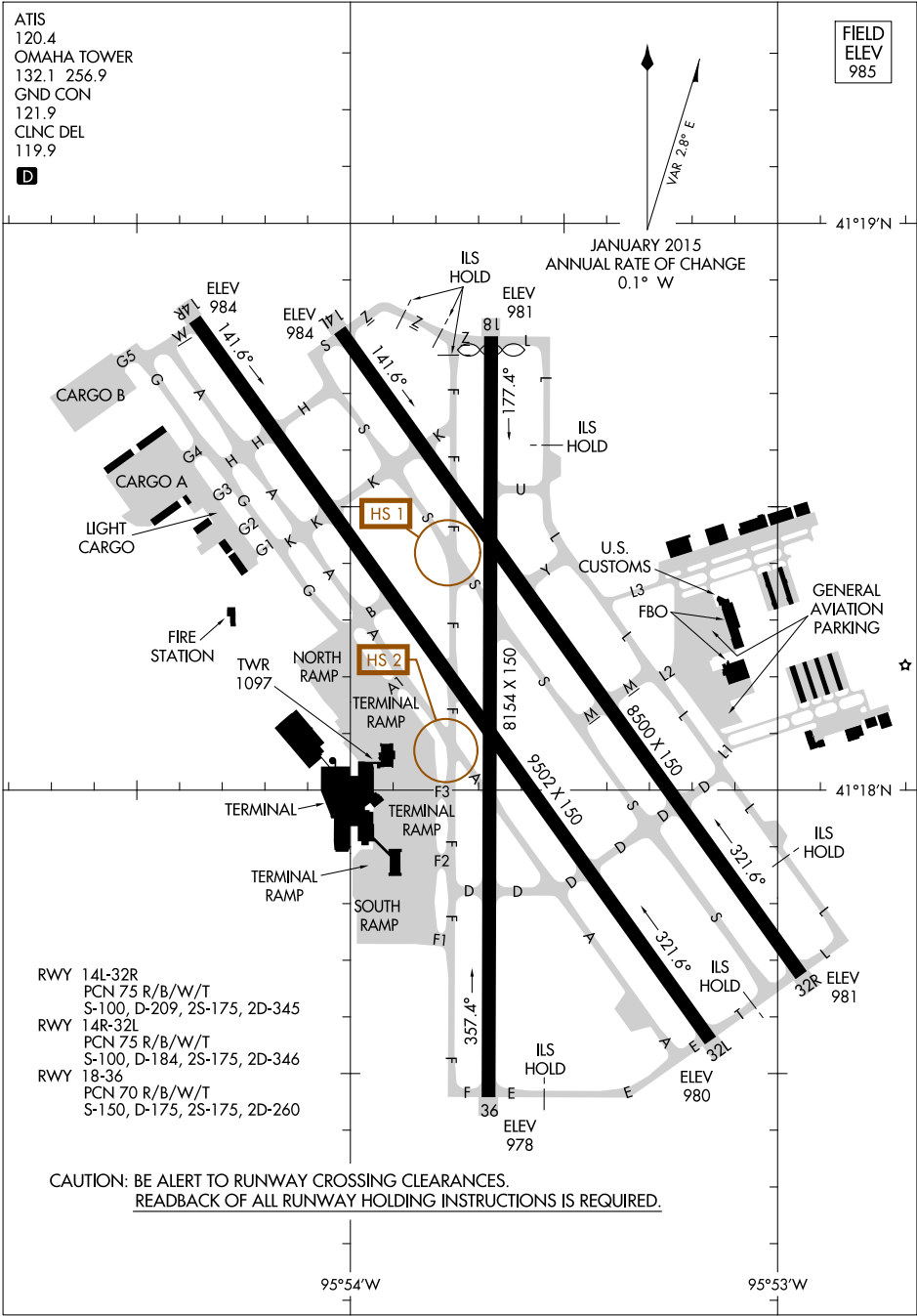
FIELD  
ELEV  
985



JANUARY 2015  
ANNUAL RATE OF CHANGE  
0.1° W

NC-2, 07 JAN 2016 to 04 FEB 2016

NC-2, 07 JAN 2016 to 04 FEB 2016



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

AIRPORT DIAGRAM

OMAHA, NEBRASKA  
EPPLEY AIRFIELD (OMA)

