

RNAV (GPS) - STANDARD INSTRUMENT APPROACH PROCEDURE FAR PART 97.33				Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.											
TERMINAL ROUTES								MISSED APPROACH							
FROM		TO		COURSE AND DISTANCE		ALTITUDE		LPV: DA LNAV/VNAV: DA LNAV: RW06 CLIMB TO 4500 DIRECT RIYOV AND RIGHT TURN VIA 147.15 TRACK TO UYUNI AND RIGHT TURN VIA 237.15 TRACK TO OYADU AND VIA 326.96 TRACK TO WODIT AND HOLD. ADDITIONAL FLIGHT DATA: CHART FAS OBST: 2064 ANT ON OL MCWV TWR 422956N/0750424W CHART: 2079 TREE 422808N/0750934W DISTANCE TO THLD FROM 312 HAT: 0.81 NM. WAAS CHANNEL # 86309 REFERENCE PATH ID: W06A							
JUVAM (IAF)		WODIT (NOPT) (FB)		146.98 / 5.00		4500									
CIYAY (IAF)		WODIT (NOPT) (FB)		327.08 / 5.00		4500									
WODIT (IF/IAF)		TIYUL (FB)		057.03 / 6.11		3600									
1. PT <u> </u> SIDE OF COURSE <u> </u> OUTBOUND <u> </u> FT WITHIN <u> </u> MILES OF <u> </u> (IAF) 2. HOLD SW WODIT, LT, 057.03 INBOUND, 4500 FT. IN LIEU OF PT (IAF) 3. FAC: <u>057.09</u> FAF: <u>TIYUL</u> DIST FAF TO MAP: <u>5.51</u> THLD: <u>5.51</u> 4. MIN. ALT: <u>WODIT 4500, TIYUL 3600</u> 5. DIST TO THLD FROM OM: <u> </u> MM: <u> </u> IM: <u> </u> 150 HAT: <u> </u> 100 HAT: <u> </u> GS ANT: <u> </u> 6. MIN GS INCPT: <u>3600</u> GS ALT AT: <u>TIYUL</u> OM: <u> </u> MM: <u> </u> IM: <u> </u> 7. GS ANGLE: <u>3.00</u> TCH: <u>55.0</u> 34:1 IS NOT CLEAR 8. MSA FROM: <u> </u>								MAG VAR: 13W EPOCH YEAR: 2010							
MINIMUMS															
TAKEOFF: <u> </u>		STANDARD ☒		SEE FAA FORM 8260-15A FOR THIS AIRPORT		ALTERNATE: N A ☒									
CATEGORY =====>		A		B		C		D		E					
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
LPV DA	2075	1	312	2075	1	312		NA			NA				
LNAV/VNAV DA	2351	2	588	2351	2	588		NA			NA				
LNAV MDA	2260	1	497	2260	1	497		NA			NA				
CIRCLING	2340	1	577	2380	1	617		NA			NA				
NOTES: CHART NOTE: BARO-VNAV NA WHEN USING BINGHAMTON ALTIMETER SETTING. CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, LNAV/VNAV NA BELOW -18C (0F) OR ABOVE 54C (130F). CHART NOTE: DME/DME RNP-0.3 NA. CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA. SEE 8260-10															
CITY AND STATE ONEONTA, NY		ELEVATION: 1763 TDZE: 1763 AIRPORT NAME: ONEONTA MUNI		FACILITY IDENTIFIER: RNAV		PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 6, ORIG 25 SEP 2008				SUP: AMDT: NONE DATED					

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NOTES CONT.

CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE BINGHAMTON ALTIMETER SETTING AND INCREASE ALL DA 122 FEET ALL MDA 140 FEET, AND INCREASE LPV AND LNAV/VNAV VISIBILITIES 1/2 MILE ALL CATS, AND CIRCLING VISIBILITY CAT B 1/4 MILE.

TAA

	<u>FROM</u>	<u>TO</u>	<u>ALT</u>
1.	327/30 CW 147/30 (NOPT)	327/10 CW 147/10 (FB)	5200
2.	327/10 CW 147/10	WODIT (IF/IAF) (FB)	4500
3.	147/30 CW 237/30	JUVAM (IAF) (FB)	4500
4.	237/30 CW 327/30	CIYAY (IAF) (FB)	5900

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NONE

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QUALITY
5
CHECKED

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FAS DATA BLOCK INFORMATION**DATA FIELD****DATA**

OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	N66
RUNWAY	RW06
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	0
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W06A
LTP/FTP LATITUDE	423114.2765N
LTP/FTP LONGITUDE	0750411.5870W
LTP/FTP ELLIPSOIDAL HEIGHT	+05063
FPAP LATITUDE	423218.2200N
FPAP LONGITUDE	0750247.6400W
THRESHOLD CROSSING HEIGHT (TCH)	00055.0
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	03.00
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	1472
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	50.0

CRC REMAINDER

4BE569FB

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K6
LTP ORTHOMETRIC HEIGHT	+05373
FPAP ORTHOMETRIC HEIGHT	+05373

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[illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP N66 K6FR06	ACIYAY	010CIYAYK6EA0E	A	IF						18000		A	JS
SUSAP N66 K6FR06	ACIYAY	020WODITK6EA0EE		010TF		32710050		+ 04500				A	JS
SUSAP N66 K6FR06	AJUVAM	010JUVAMK6EA0E	A	IF						18000		A	JS
SUSAP N66 K6FR06	AJUVAM	020WODITK6EA0EE		010TF		14700050		+ 04500				A	JS
SUSAP N66 K6FR06	AWODIT	010WODITK6EA0EE	CL	HF		05700040		+ 04500		18000		A	JS
SUSAP N66 K6FR06	R	010WODITK6EA0E	I	IF				+ 04500		18000		A	JS
SUSAP N66 K6FR06	R	020TIYULK6EA1E	F	051TF		05700061		+ 03600				A	JS
SUSAP N66 K6FR06	R	020TIYULK6EA2WALPV			ALNAV/VNAV	ALNAV							JS
SUSAP N66 K6FR06	R	030RW06 K6PG0GY	M	031TF		05710055		01818		-300		A	JS
SUSAP N66 K6FR06	R	040RIYOVK6EA0E	M	DF								A	JS
SUSAP N66 K6FR06	R	050UYUNIK6EA0E	R	TFY		1472						A	JS
SUSAP N66 K6FR06	R	060OYADUK6EA0E	R	TFY		2372						A	JS
SUSAP N66 K6FR06	R	070WODITK6EA0EY		TF		3270		+ 04500				A	JS
SUSAP N66 K6FR06	R	080WODITK6EA0EE	HL020HM			05700050		+ 04500				A	JS

[illegible]

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	1	2	3	4	5	6	7	8	9	0	1	2	3
PP	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP N66 K6PR06	RW06 001	0000W06A0N4231142765W07504115870+050630300N4232182200W07502476400106751472000550F4005004BE569FB											
SUSAP N66 K6PR06	RW06 002E	+05373+05373LPV	86309	000									

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ARINC FLIGHT INSPECTION SUMMARY - VERSION 424-18

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE
	CIYAY	CIYAY	010	IAF	IF		FB				
	CIYAY	WODIT	020		TF		FB	1.0	327.1(314T)	005.0	04500
	JUVAM	JUVAM	010	IAF	IF		FB				
	JUVAM	WODIT	020		TF		FB	1.0	147.0(134T)	005.0	04500
	WODIT	WODIT	010		HF	L	FB		057.0(044T)	005.0	04500
		WODIT	010	FACF	IF		FB				04500
		TIYUL	020	FAF	TF		FB	0.5	057.0(044T)	006.1	03600
		RW06	030	MAP	TF		FO	0.3	057.1(044T)	005.5	01818

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE
	RIYOV	040		DF		FB				
	UYUNI	050		TF	R	FB		147.2(134T)		
	OYADU	060		TF	R	FB		237.2(224T)		
	WODIT	070		TF		FO		327.0(314T)		04500
	WODIT	080		HM	L	FO	2.0	057.0(044T)	005.0	04500

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	CIYAY	N421924.64	W0751016.07	N4219.411	W07510.268
	JUVAM	N422621.81	W0751958.14	N4226.364	W07519.969
	OYADU	N421653.22	W0750642.75	N4216.887	W07506.713
	RIYOV	N423544.87	W0745815.83	N4235.748	W07458.264
	TIYUL	N422716.79	W0750922.77	N4227.280	W07509.380
	UYUNI	N422945.04	W0744955.36	N4229.751	W07449.923
	WODIT	N422253.33	W0751506.84	N4222.889	W07515.114
	RW06	N423114.28	W0750411.59	N4231.238	W07504.193

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW06	01763	55

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