

SPOKANE, WASHINGTON

AL-403 (FAA)

22363

APP CRS	Rwy Idg	8199
257°	TDZE	2372
	Apt Elev	2385

RNAV (RNP) Z RWY 26
SPOKANE INTL (GEG)

RNP AR APCH.

T For uncompensated Baro-VNAV systems, procedure NA below -17°C or above 54°C.

MISSED APPROACH: Climb to 5000 on track 257° to TEFXY and on track 220° to GANGS and hold.

ATIS
124.325 254.375

SPOKANE APP CON
75 282.25 (205°-025°)
1.35 263.0 (026°-204°)

SPOKANE TOWER
118.3 278.3

GND CON
121.9 348.6

CLNC DEL
127.55

MISSED APCH FIX

Procedure NA for arrival
on V112 northbound.

Figure 1 is a detailed orbital diagram showing the sequence of spacecraft maneuvers for the WOSAX mission. The diagram starts with the GANGES (RF REQD) station at 4300 km and 075° longitude, with a Right Ascension of Node (RNP) of 0.30. A maneuver leads to the WOSAX station at 4100 km and 075° longitude, with an RNP of 0.30. From WOSAX, a maneuver leads to the HUKIG station at 3700 km and 075° longitude, with an RNP of 0.30. From HUKIG, a maneuver leads to the ZARFE station at 3700 km and 075° longitude, with an RNP of 0.30. From ZARFE, a maneuver leads to the KAXYU station at 3400 km and 257° longitude, with an RNP of 0.30. From KAXYU, a maneuver leads to the HITVI station at 4000 km and 257° longitude, with an RNP of 0.30. From HITVI, a maneuver leads to the ROPES station at 5400 km and 300° longitude, with an RNP of 0.30. From ROPES, a maneuver leads to the HIPRR station at 7500 km and 260° longitude, with an RNP of 0.30. The diagram also shows the TEFXY station at 257° longitude and 7.5° longitude, and the WARKI station at 3400 km and 257° longitude. The diagram includes various symbols for stations, maneuvers, and orbital parameters, and a note about the procedure for arrivals at ROPES and HIPRR on V2 eastbound.

Procedure NA for arrivals at GANGS
on V2-448 southwest bound.

Procedure NA for arrivals at
ATOXE on V253 southeast bound.

5000 ↑ tr 257°	TEFX 	tr 220°	GANGS 
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CATEGORY		3.1 NM			
		A	B	C	D
RNP 0.11	DA	2745-1¼		373 (400-1¼)	
RNP 0.30	DA	2795-1¾		423 (500-1¾)	

AUTHORIZATION REQUIRED

ELEV 2385		TDZE 2372
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TDZ/CL Rwy 8-26

REIL Rwy 3-21

HIRL Rwy 3-21

MIRL Rwy 8-26

NW-1, 18 APR 2024 to 16 MAY 2024

SPOKANE, WASHINGTON

Amdt 1C 25APR19

47°37'N-117°32'W

SPOKANE INTL (GEG)

RNAV (RNP) Z RWY 26