

WAAS CH 86916 W01A	APP CRS 012°	Rwy Idg 8400 TDZE 6649 Apt Elev 6649
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RNAV (GPS) RWY 1
YELLOWSTONE (WYS)

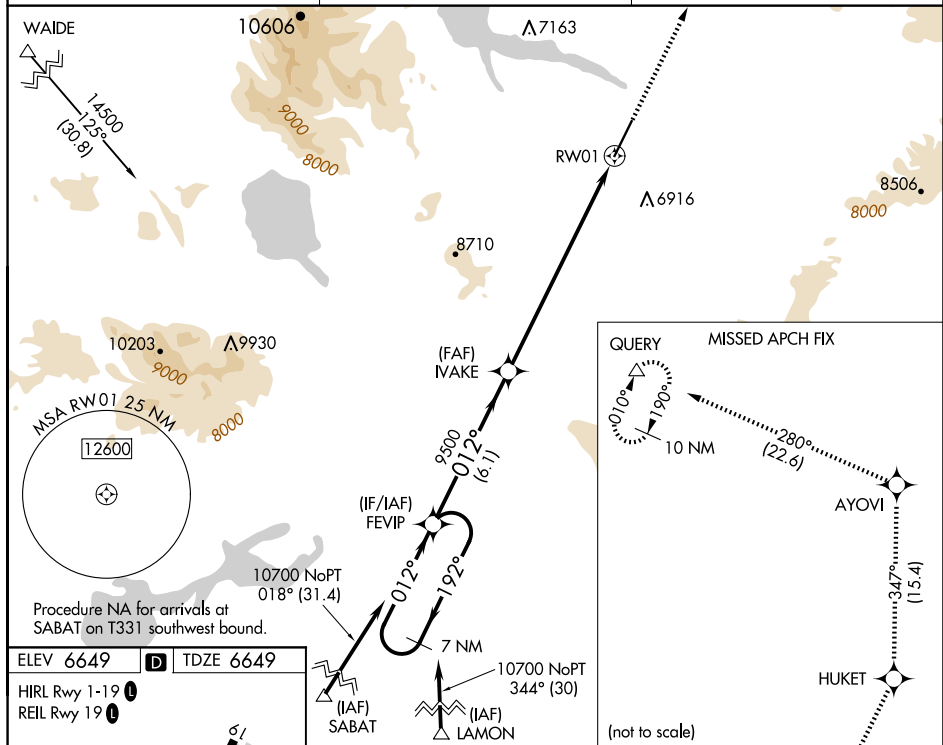
T DME/DME RNP-0.3 NA. Obtain local altimeter setting on
A NA CTAF; when not received, procedure NA. Inop table does
❄ -20°C not apply to LNAV Cats A and B.

MALSR

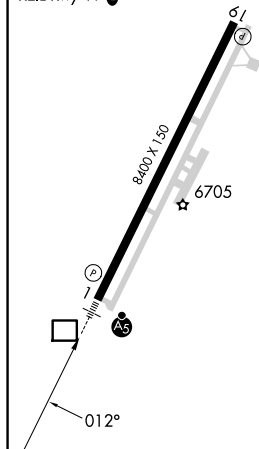


MISSED APPROACH: Climb to 15000 direct HUKET and on track 347° to AYOVI and on track 280° to QUERY and hold.

AWOS-3P 118.1	SALT LAKE CENTER 132.4 338.3	UNICOM 123.0 (CTAF) 0
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ELEV 6649	D	TDZE 6649
HIRL Rwy 1-19 L		
REIL Rwy 19 L		



The diagram illustrates the RNAV 50 approach procedure for Runway 01 (RW01) at HUKET. The procedure starts at an altitude of 10700 feet and descends through two turns: a left turn of 192° followed by a right turn of 012°, resulting in a final descent angle of GP 3.00°. Key waypoints include FEVIP, IVAKE (at 9500 feet), and RW01. A distance of 6.1 NM separates FEVIP from IVAKE, and 3.8 NM separates IVAKE from RW01. A note indicates a 4.8 NM distance to RW01 from a point further along the path. Holding patterns are specified for 7 NM at HUKET and AYQVI, and for 280° at QURY. Symbols for each waypoint are provided: HUKET (upward arrow), AYQVI (star), and QURY (triangle). The procedure is labeled as *LNAV only.

CATEGORY	A	B	C	D
LPV DA	6849-½ 200 (200-½)			
LNAV MDA	8240-1¼ 1591 (1600-1¼)	8240-1½ 1591 (1600-1½)	8240-2½ 1591 (1600-2½)	
C CIRCLING	8240-1¼ 1591 (1600-1¼)	8240-1½ 1591 (1600-1½)	8240-3 1591 (1600-3)	

RNAV (GPS) RWY 1