

GENERAL**Operational Hours****ATS Hours:** TWR 1400-0400‡**AD OPS Hours:** Attended 1300-0400‡**Airport Information****RFF:** FAA Index B / CAT 6**Fuel:** Jet A**PCN:** RWY 01/19: 57/F/A/X/U**Operation****Traffic Note**

RWY and APCH lights are turned off when TWR CLSD, thereafter activation by CTAF.

RWY Restriction

EMERG overrun only for RWY 19.

Noise Abatement Procedure

OPS of stage 2 ACFT prohibited.

Warnings**JAC VOR/DME** unusable:

R020-R035 beyond 20NM

R035-R048 beyond 11NM

R048-R070 beyond 10NM

R048-R070 beyond 5NM below 16000ft

R070-R090 beyond 20NM

R090-R110 beyond 15NM

R110-R130 beyond 20NM

R130-R135 beyond 15NM

R135-R160 beyond 20NM

R205-R220 beyond 20NM below 15000ft

R220-R270 beyond 10NM

R270-R280 beyond 8NM below 15000ft

R270-R335 beyond 10NM

R335-R350 beyond 15NM

LOC RWY 19 unusable: beyond 15° right of course.

Hang gliding 9NM S/SSW of AD.

Balloon OPS in vicinity of AD, W and SW MAY-OCT.

Possible severe winter conditions from NOV-APR. No AD INFO and no snow removal guaranteed during HRs of non attendance.

Birds in vicinity of AD.

ARRIVAL**Speed**

MAX IAS 250KT below 10000ft.

Communication**COM Failure:** See CRAR United States.**DEPARTURE****Take-off Minima**

RWY		19	
1+2 ENG	ft - ft/SM	0 - 5000R/1.0V	MNM climb gradient 5.6% up to 14000
3+4 ENG		0 - 2400R/0.5V	
All ACFT		c4400 - 3.0V	climb in visual conditions
1+2 ENG		0 - 5000R/1.0V	SID ALPIN:
3+4 ENG		0 - 2400R/0.5V	MNM climb gradient 5.7% up to 15000
All ACFT		Not authorized	SID GEYSER
RWY		01	
1+2 ENG	ft - ft/SM	0 - 5000R/1.0V	MNM climb gradient 7.4% up to 14000
3+4 ENG		0 - 2400R/0.5V	
All ACFT		c4500 - 3.0V	climb in visual conditions
		Not authorized	SID ALPIN, SID TETON

Speed

MAX IAS 250KT below 10000ft.

Communication**COM Failure:** See CRAR United States.

JAC-KJAC

2-10

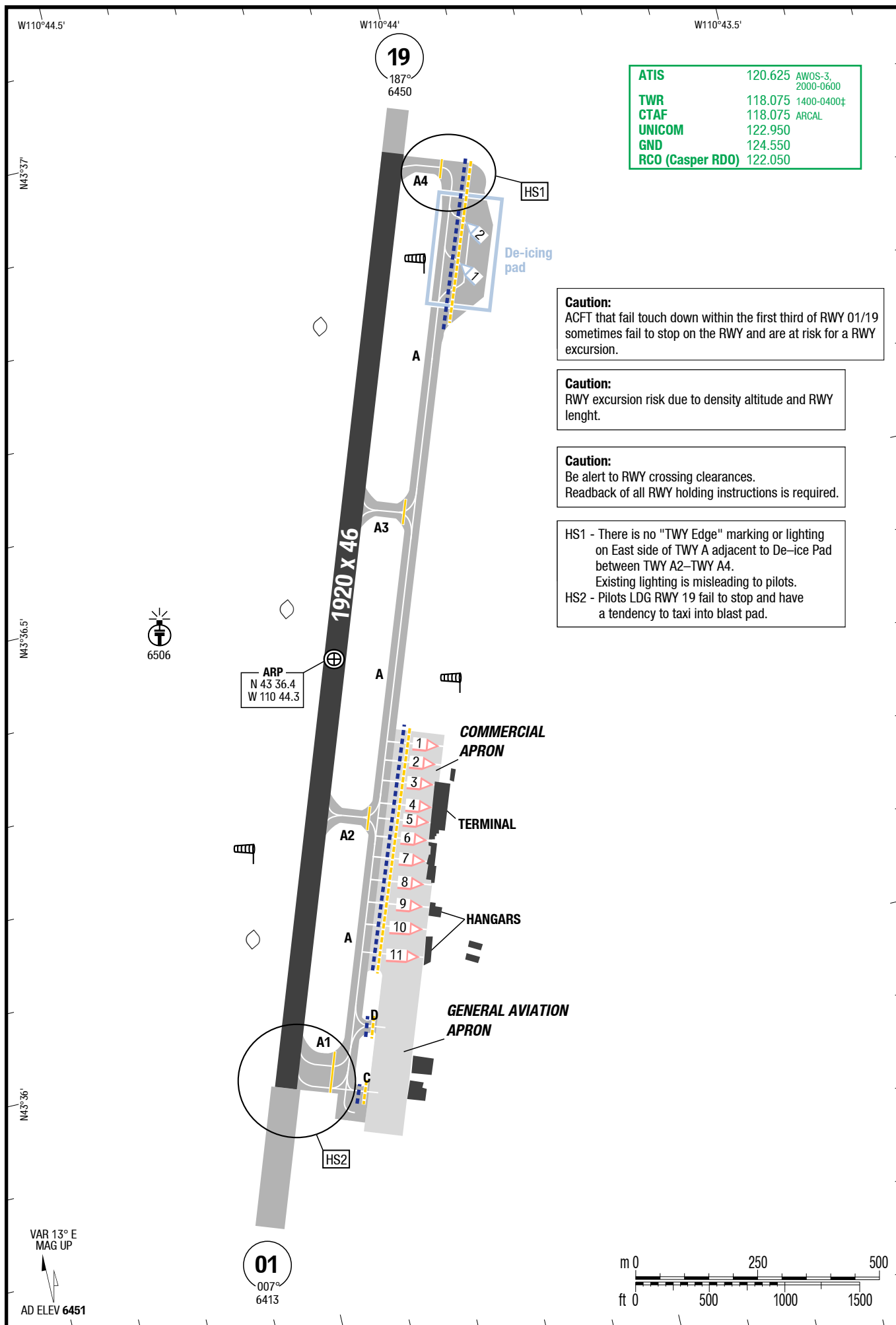
AFC

AFC

Jackson Hole **Jackson** United States



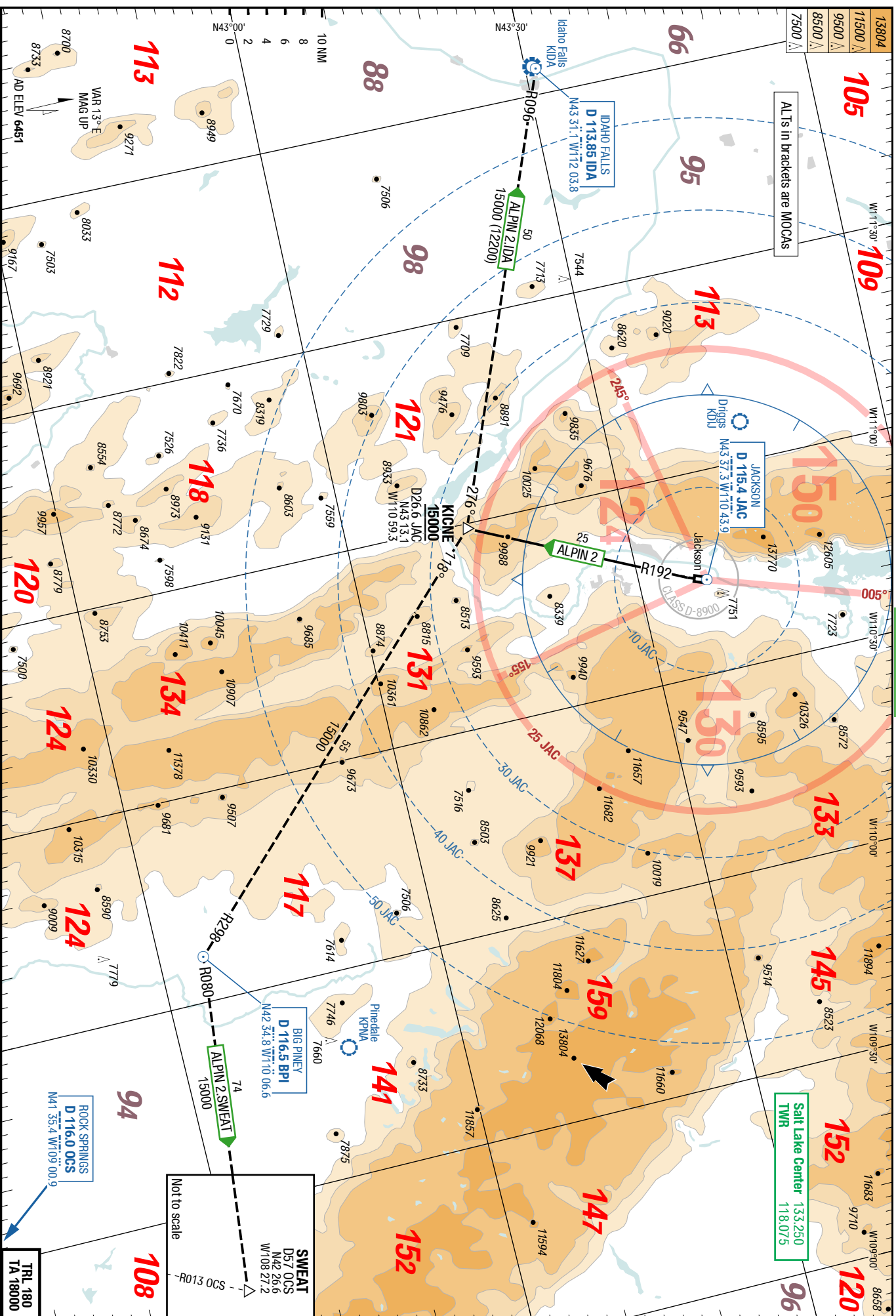
Landing RWY system:



JAC-KJAC

OBST DEP GEYSER 5

ALPIN 2



JAC-KJAC

4-20

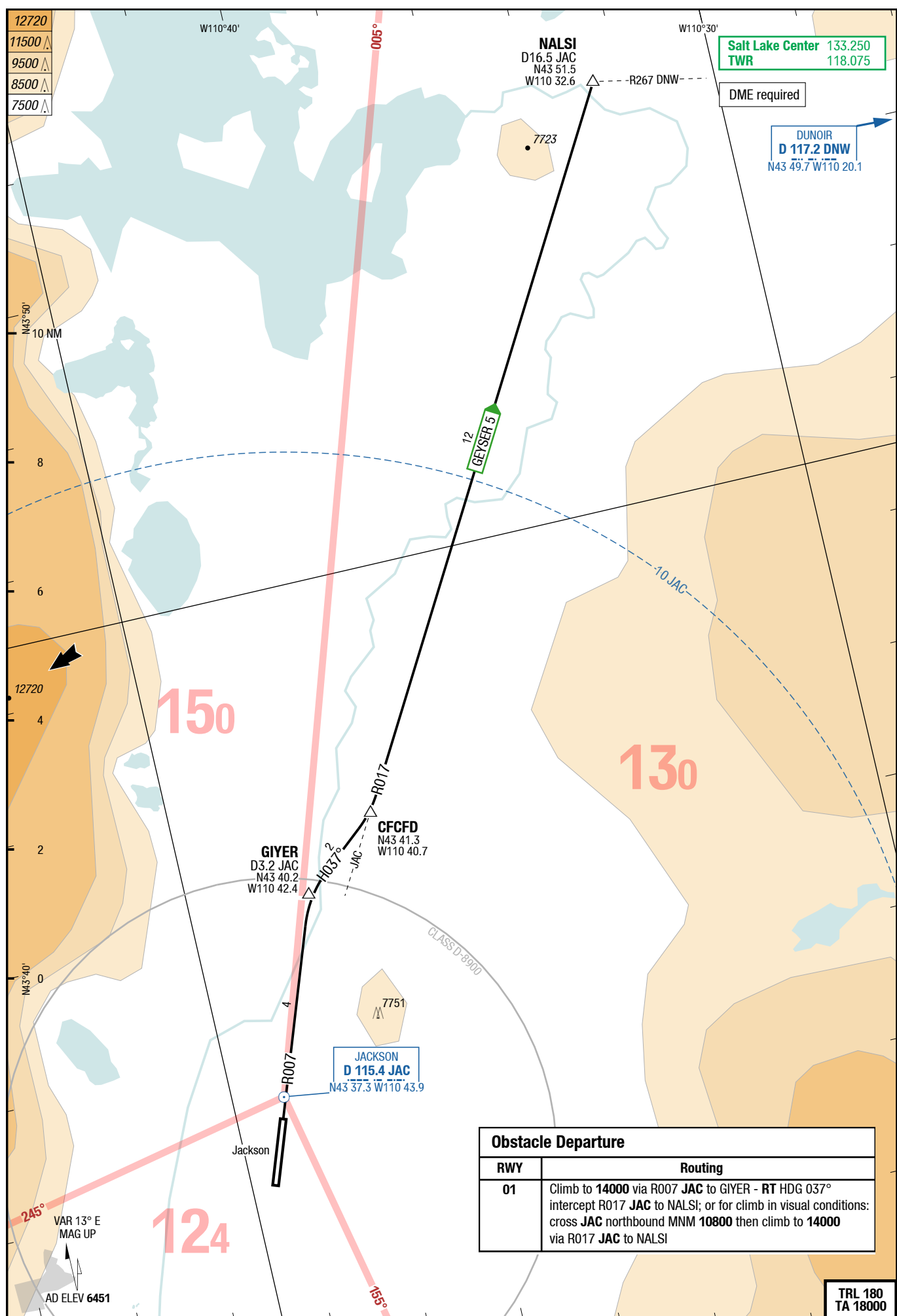
OBST DEP GEYSER 5

9

3

OBST

OBST DEP GEYSER 5



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NIL

SID

SID

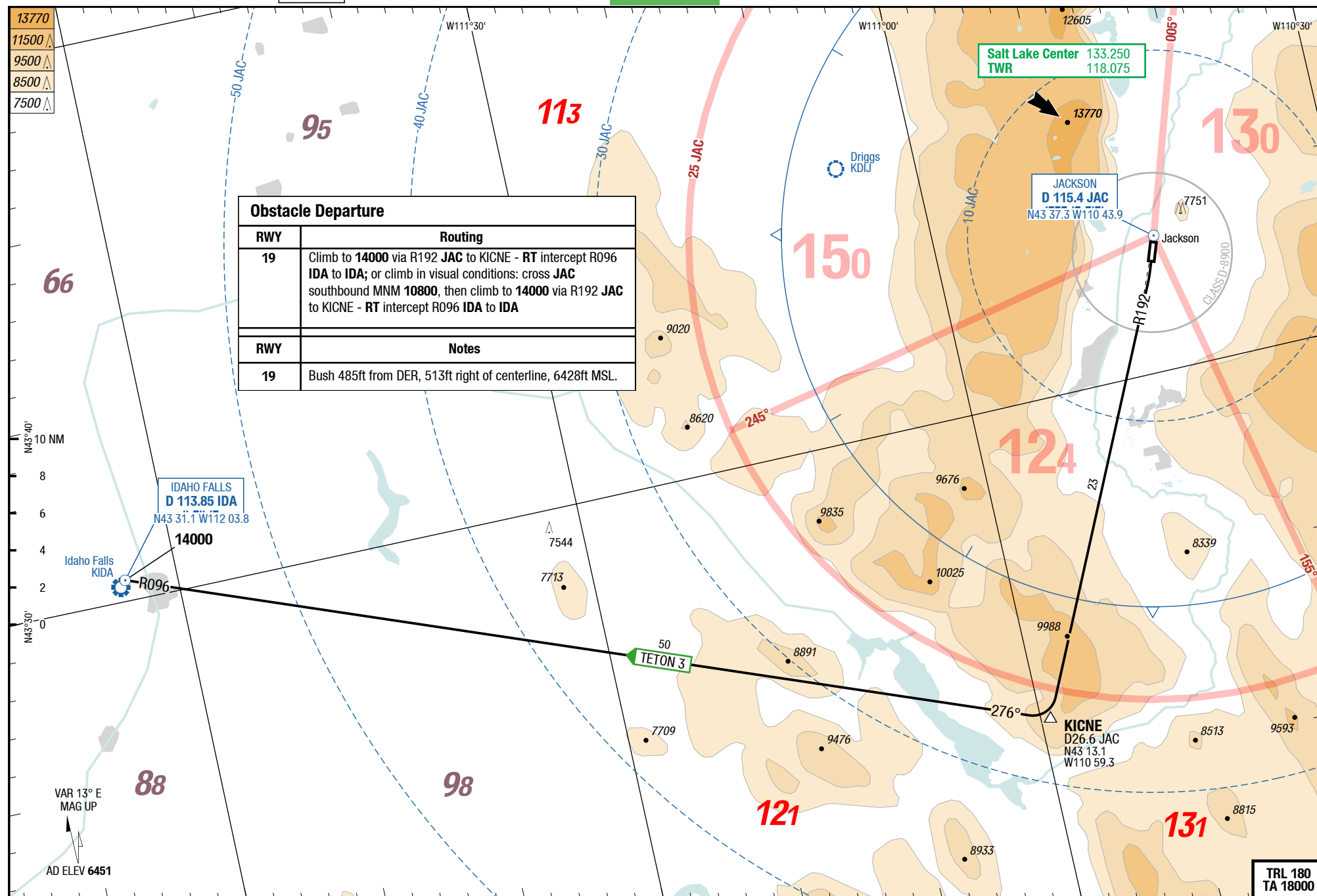
Jackson Hole Jackson United States

NIL

OBST DEP TETON 3

OBST DEP TETON 3

4-30



Changes: new

TRL 180
TA 18000

AMDT 6

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JAC-KJAC

5-10

ALPIN 2**ALPIN 2**

RWY 19 (187°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 19	
ALPIN 2 133.250 ①	intercept R192 JAC to KICNE - then via assigned transitions or assigned route	KICNE MNM 15000
	TRANSITION	
	IDAHO FALLS (IDA) KICNE - intercept R096 IDA to IDA	
	SWEAT KICNE - intercept R298 BPI to BPI - R080 BPI to SWEAT	

① Expect further clearance to filed ALT 10 MIN after DEP.

07-JUL-2016

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5-30

Obstacle Departure

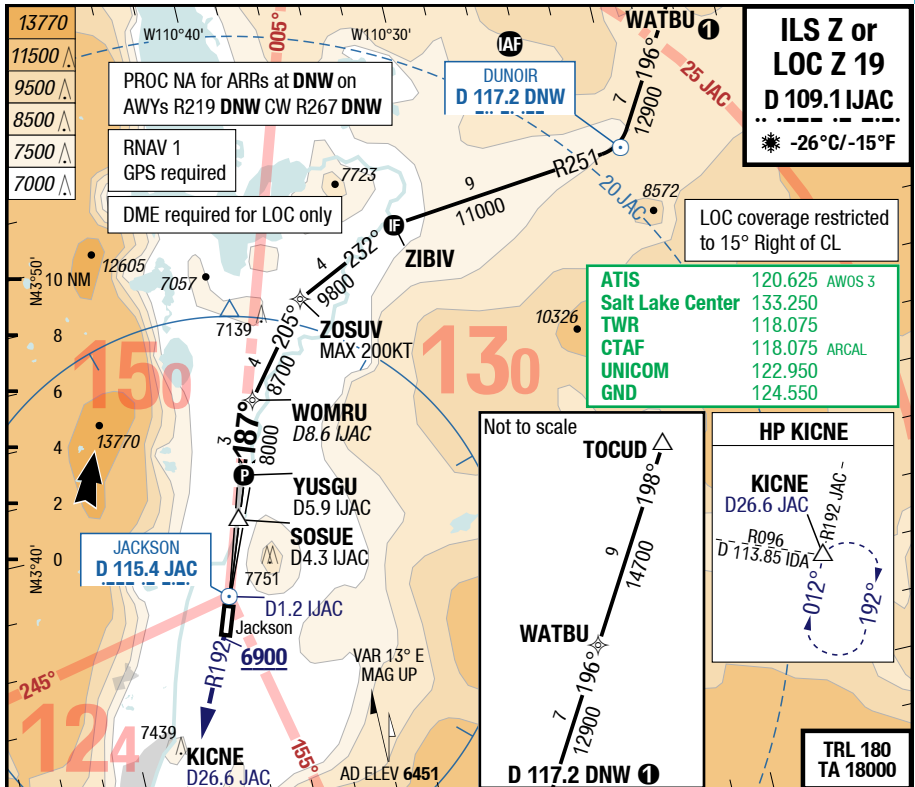
SIDPT

Obstacle Departure	
RWY	Routing
01	Use GEYSER DEP.
19	Use TETON DEP.
RWY	Notes
19	Bush 485ft from DER, 513ft right of centerline, 6428ft MSL.

JAC-KJAC

7-10

ILS Z or LOC Z 19



19		Cat 1 DME GA 3.9% 1)	LOC DME GA 3.9% 1)	Circling 2) TERPS	
C	ft - ft/SM ft	200 - 4000R/0.75V 6660	390 - 4500R/0.88V 6840	600 - 1.5V 7060	
D	ft - ft/SM ft	200 - 4000R/0.75V 6660	390 - 4500R/0.88V 6840	700 - 2.25V 7160	

1) Up to 10600 ft
2) W of RWY only

12-JUL-2018

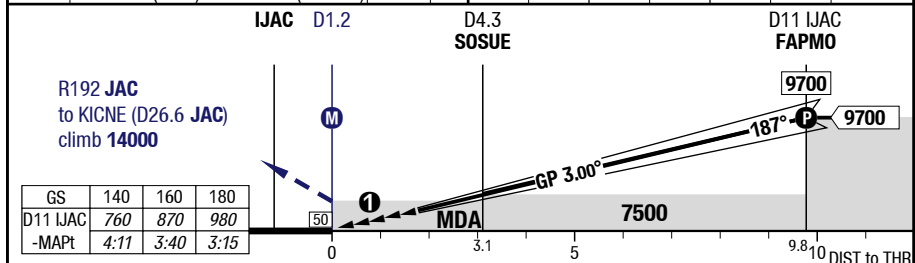
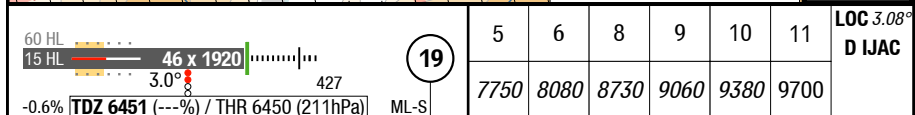
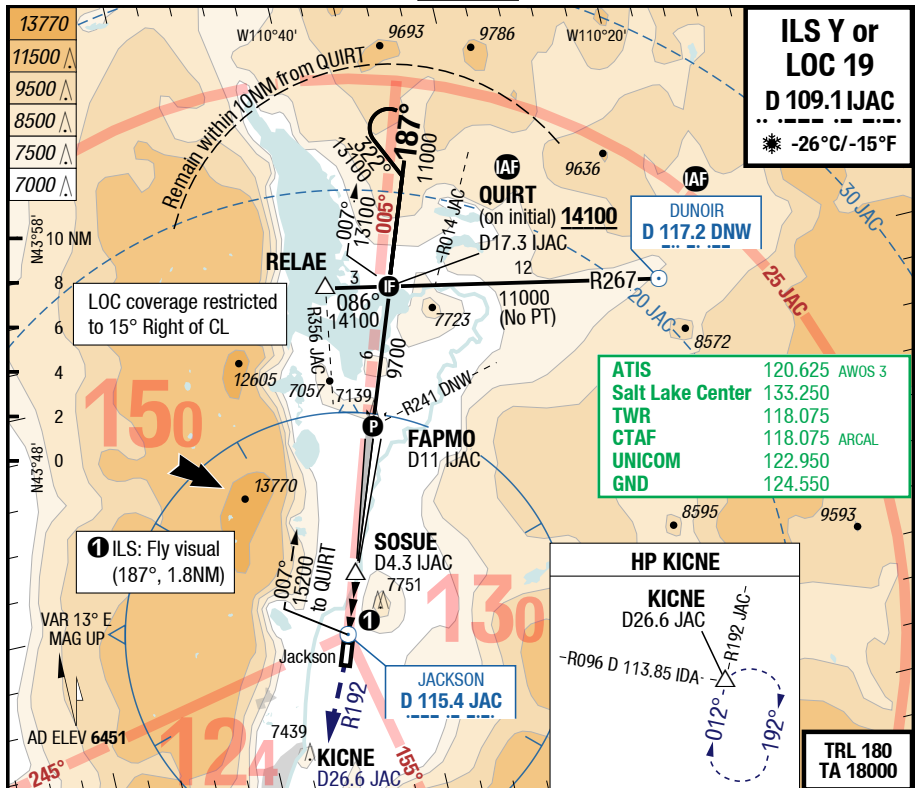
United States **Jackson** Jackson Hole

IAC

JAC-KJAC

7-20

ILS Y or LOC 19



19		Cat 1 1)	LOC DME 1)	LOC wo SOSUE 1)		Circling 2) TERPS	Circling 2) 3) TERPS
C	ft - ft/SM ft	620 - 2.0V 7070	850 - 2.5V 7300	1050 - 3.0V 7500		850 - 2.5V 7300	1050 - 3.0V 7500
D	ft - ft/SM ft	620 - 2.0V 7070	850 - 2.75V 7300	1050 - 3.0V 7500		850 - 2.75V 7300	1050 - 3.0V 7500

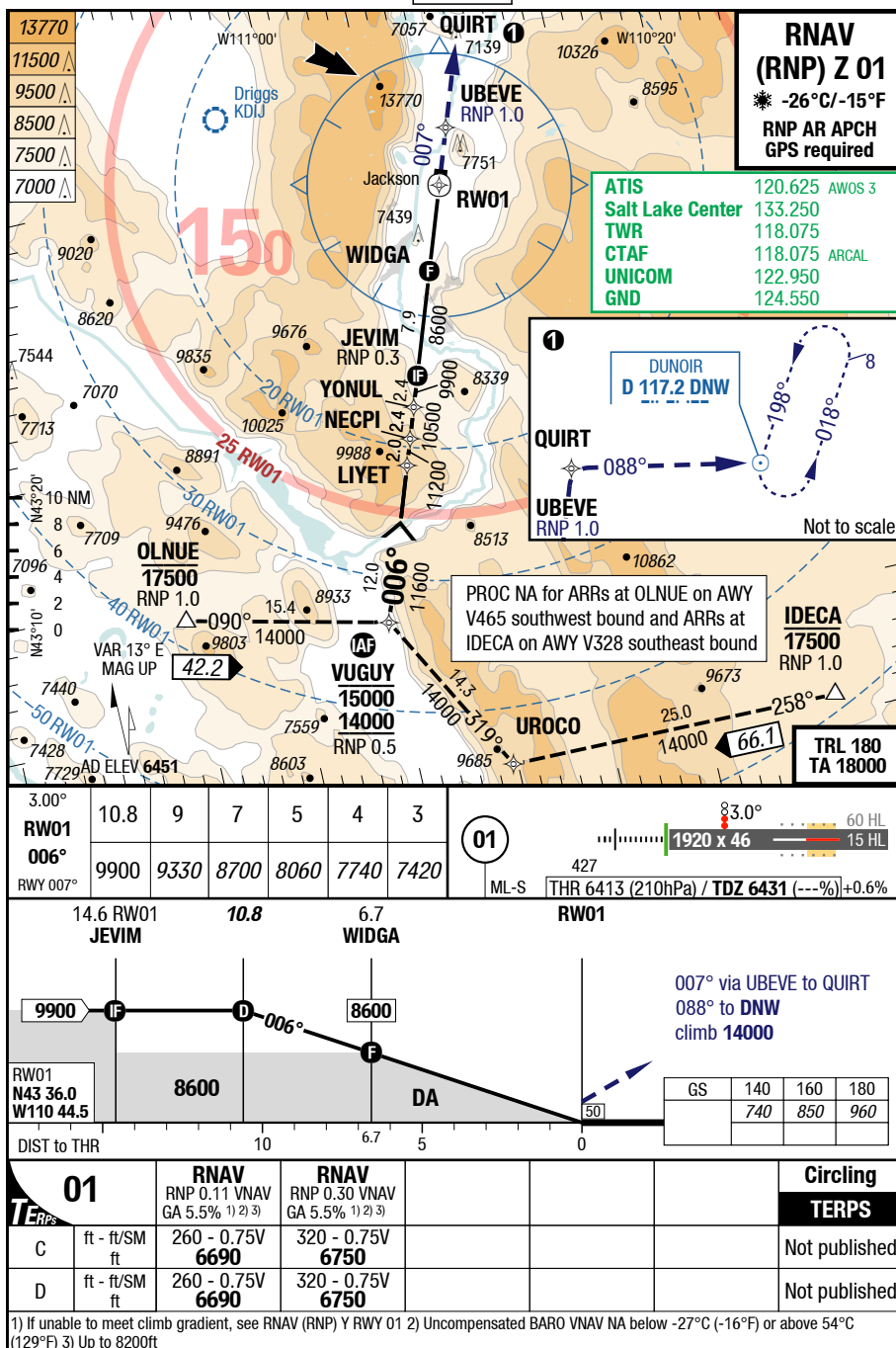
1) INOP table does not apply	
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3) wo SOSUE

JAC-KJAC

7-30

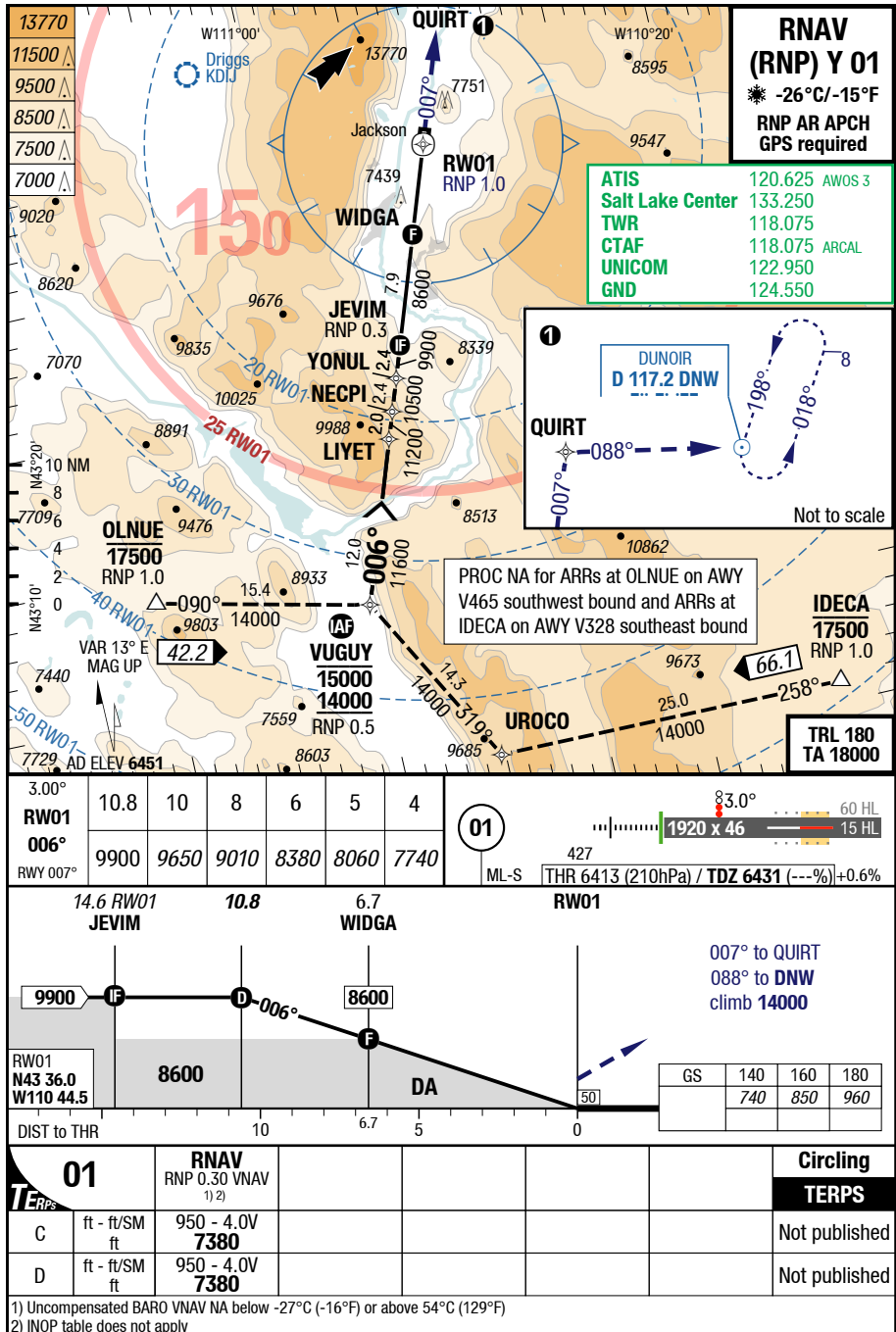
RNAV (RNP) Z 01



JAC-KJAC

7-40

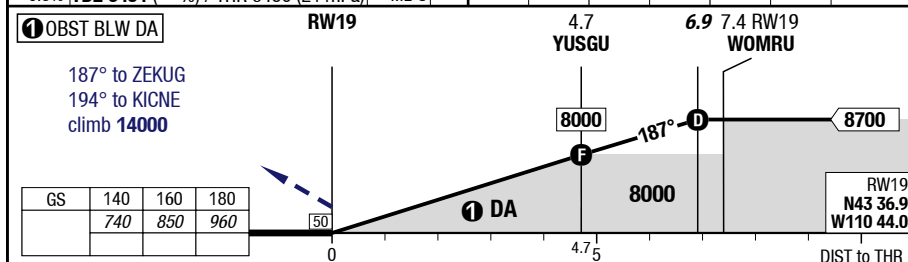
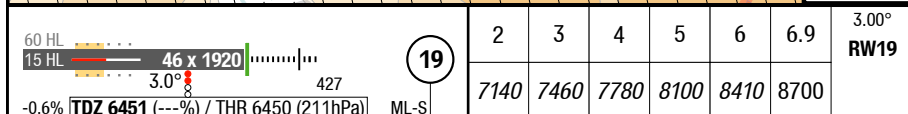
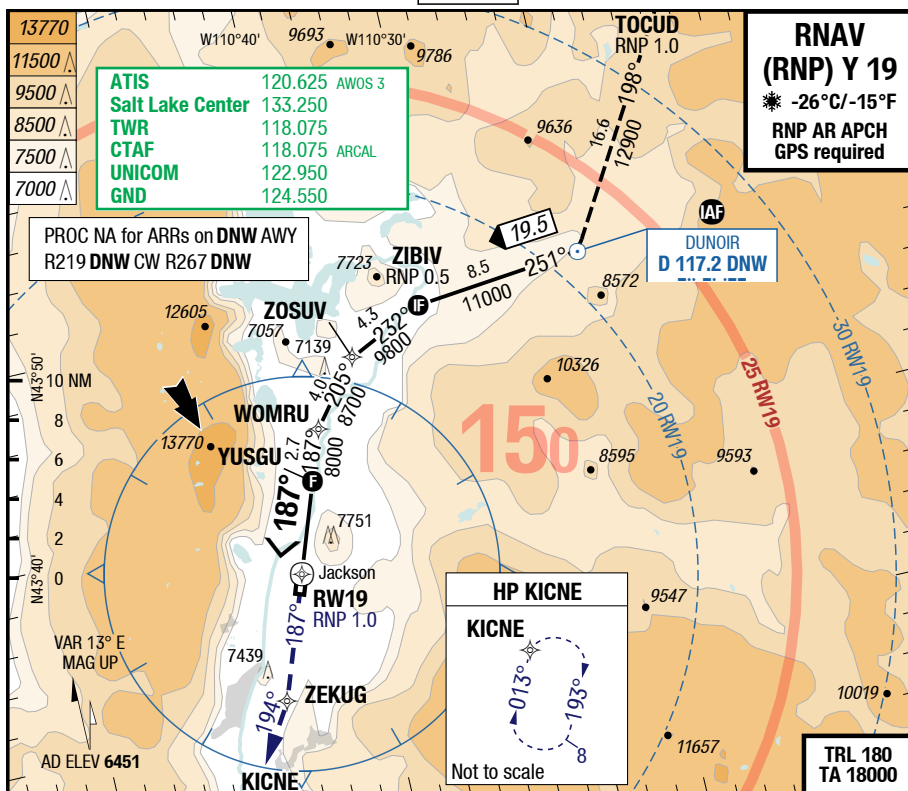
RNAV (RNP) Y 01



JAC-KJAC

7-50

RNAV (RNP) Y 19



19		RNAV	RNAV	RNAV		Circling
		RNP 0.11 VNAV GA 4.2% 1) 2)	RNP 0.30 VNAV GA 5.5% 1) 2)	RNP 0.30 VNAV GA 3.3% 1)		TERPS
C	ft - ft/SM ft	300 - 4000R/0.75V 6750	380 - 4500R/0.88V 6830	460 - 5500R/1.0V 6920		Not published
D	ft - ft/SM ft	300 - 4000R/0.75V 6750	380 - 4500R/0.88V 6830	460 - 5500R/1.0V 6920		Not published

1) Uncompensated BARO VNAV NA below -27°C (-16°F) or above 54°C (129°F)

2) Up to 8200ft

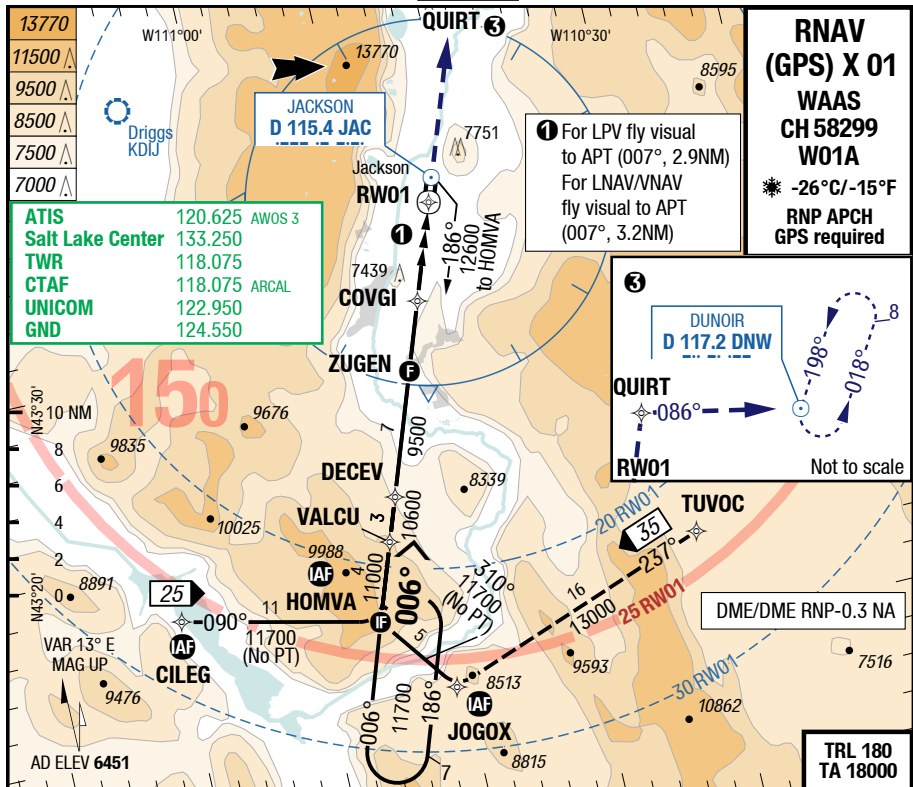
Changes: MIN, Track, Note, OBST, AMDT No

AMDT 2

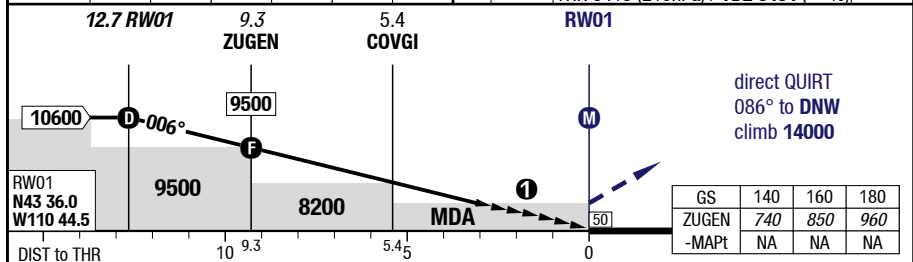
JAC-KJAC

7-70

RNAV (GPS) X 01



3.00° RW01 006° RWY 007°	12.7	11	9	7	6	5	<div>01</div> <div>ML-S</div> <div> </div>
	10600	10060	9410	8760	8430	8100	



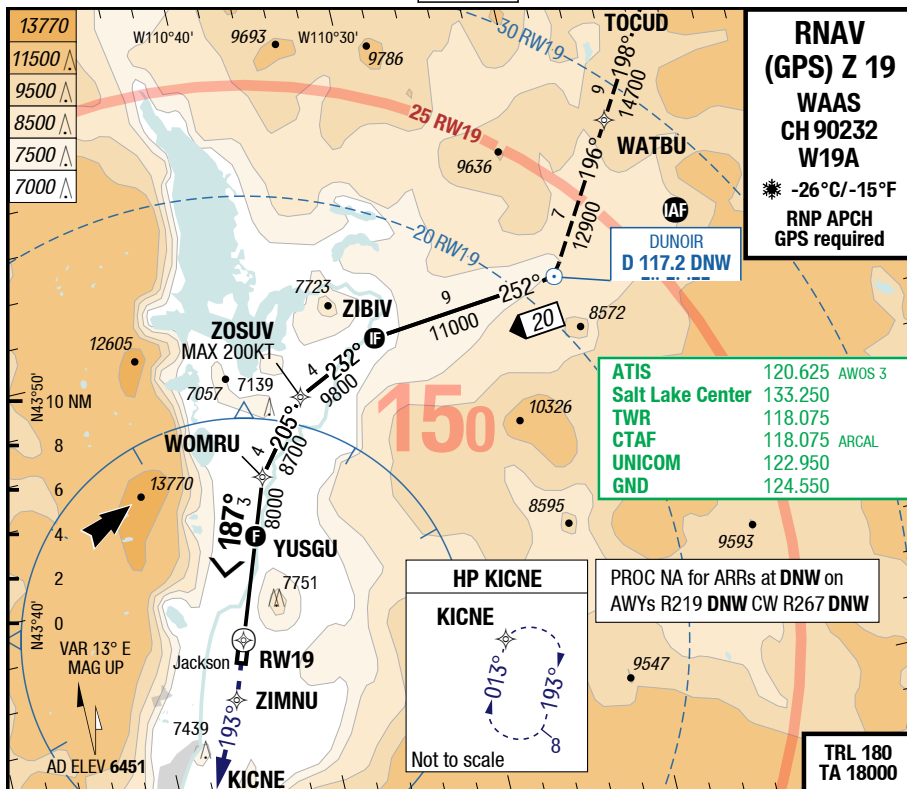
<div> <div>01</div> <div>TERPS</div> </div>		RNAV GPS	RNAV GPS	RNAV GPS			Circling ^{2) 4)}
		LPV 1) 2)	VNAV 1) 2) 3)	LNAV 2)			TERPS
C	ft - ft/SM ft	970 - 2.0V 7400	1040 - 3.0V 7470	1210 - 3.0V 7640			1210 - 3.0V 7660
D	ft - ft/SM ft	970 - 2.0V 7400	1040 - 3.0V 7470	1210 - 3.0V 7640			1210 - 3.0V 7660

1) INOP table does not apply 2) Use with Jackson Hole (KJAC) QNH only 3) Uncompensated BARO VNAV NA below -27°C (-16°F) or above 46°C (114°F) 4) W of RWY only

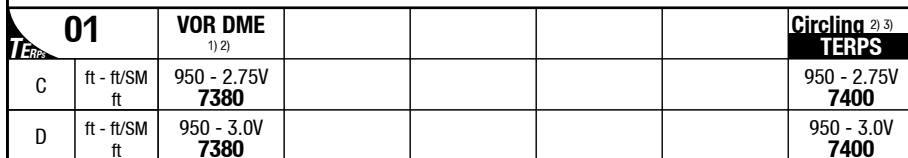
JAC-KJAC

7-80

RNAV (GPS) Z 19



VOR DME 01



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Orig

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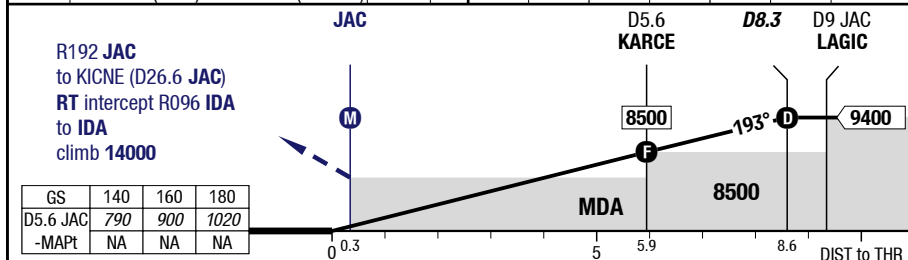
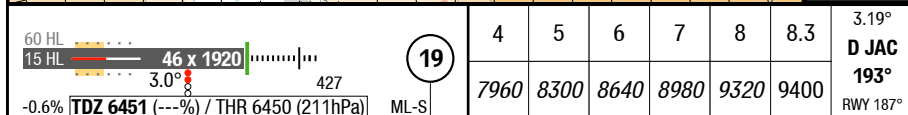
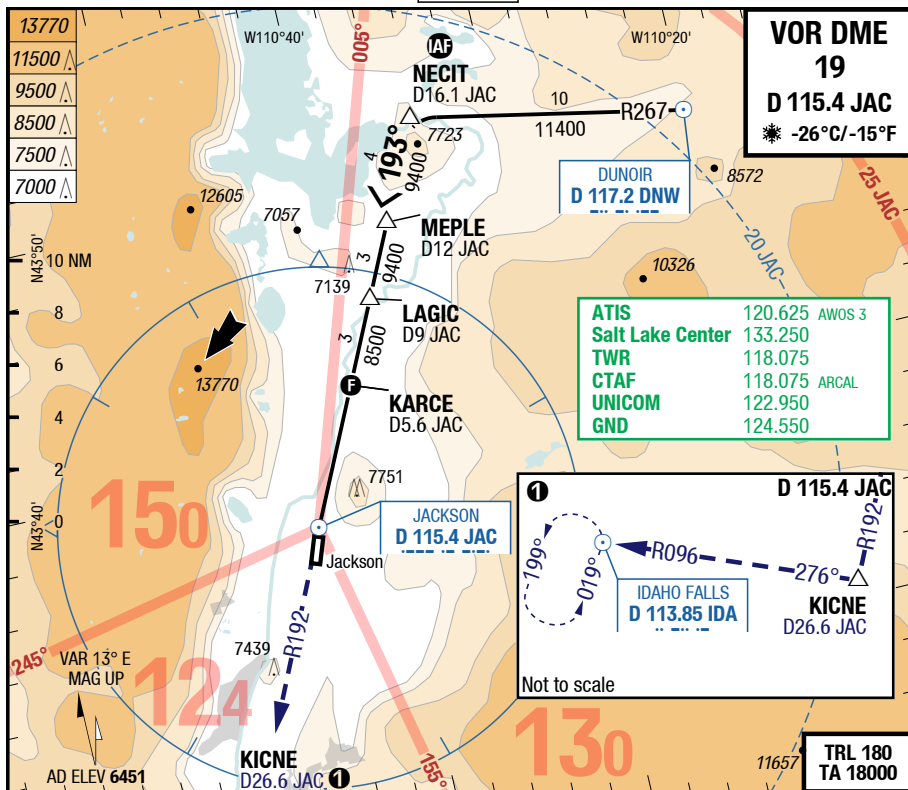
United States **Jackson** Jackson Hole

IAC

JAC-KJAC

7-100

VOR DME 19



19		VOR DME 1)					Circling TERPS 1) 2)
C	ft - ft/SM ft	1390 - 3.0V 7840					1390 - 3.0V 7840
D	ft - ft/SM ft	1390 - 3.0V 7840					1390 - 3.0V 7840

1) Use with Jackson Hole (KJAC) QNH only
2) W of BWY only

Changes: MIN

Orig A