

|                                                                                                                                                                                      |                              |                                               |                                     |                                                   |                                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-----------------------------------------------|-------------------------------------|---------------------------------------------------|------------------------------------------------------|
| Flight Procedures Cover Page                                                                                                                                                         | Task Action:<br>FLIGHT CHECK | Task Type:<br>SID                             | Estimated Chart Date:<br>10/31/2024 | APWS Task ID:<br>CA37B7AFCB844EF299B667A790591829 | APWS Project ID:<br>45900C0EC60549F2930943D6421B8AB1 |
| Procedure:<br>SID DITTI ONE (RNAV) PROVO UT KPVU                                                                                                                                     |                              | Enroute:<br>YES                               | Specialist:<br>Purnell, Troy        |                                                   | Agreement Number:                                    |
| Airport ID:<br>KPVU                                                                                                                                                                  |                              |                                               | Airport City:<br>PROVO              |                                                   | State:<br>UT                                         |
| Facility ID:                                                                                                                                                                         | Facility Type:               | Flight Inspection Remark Type:<br>New FC Slot |                                     |                                                   |                                                      |
| <div>Procedure Comments:<br/>ACTIVE DATA USED</div> <div>CONTACT JOHN BORDY, AJV-A33 405-954-0980.</div> <div>QUALITY<br/>20<br/>CHECKED</div> <div>QUALITY<br/>41<br/>CHECKED</div> |                              |                                               |                                     |                                                   |                                                      |



(DIT11.DIT1) FIG

AL-683 (FAA)

PROVO MUNI (PVU)

## DIT1 ONE DEPARTURE (RNAV)

PROVO, UTAH

TOP ALTITUDE:  
9000

RNAV 1 - GPS.

RADAR required.

ATIS

135.175

GND CON

119.4

PROVO TOWER\*

125.3 (CTAF)

SALT LAKE CITY DEP CON\*

118.85 233.7

WASATCH  
TCH(008°T)  
11200  
\* 9100  
356°  
(41)

KOONA

(284°T)  
9900  
\* 8100  
272°  
(9)DIT1  
9000

4997

(326°T)

314°

(146°T)

134°

4997

## TAKEOFF MINIMUMS:

Rwy 13: Standard with minimum climb of 500'/NM to 4997, then 326'/NM to 7600.

Rwy 31: Standard with minimum climb of 500'/NM to 4997.

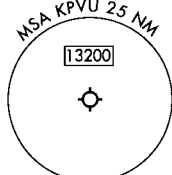
NEPHI

(192°T)  
9900  
\* 7200  
180°  
(8)(163°T)  
11900  
\* 8200  
006°  
(8)

BOTSS

(187°T)  
9900  
\* 9100  
175°  
(11)

DAHLI

PROTOTYPE-NOT  
FOR NAVIGATION

NOTE: Chart not to scale.

## DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 13: Climb on heading 134° to 4997, then climbing right turn direct to cross DIT1 at 9000, thence ...

TAKEOFF RUNWAY 31: Climb on heading 314° to 4997, then climbing left turn direct to cross DIT1 at 9000, thence ...

...then on (transition). Maintain 9000, expect filed altitude 10 minutes after departure.

DAHLI TRANSITION (DIT11.DAHLI)

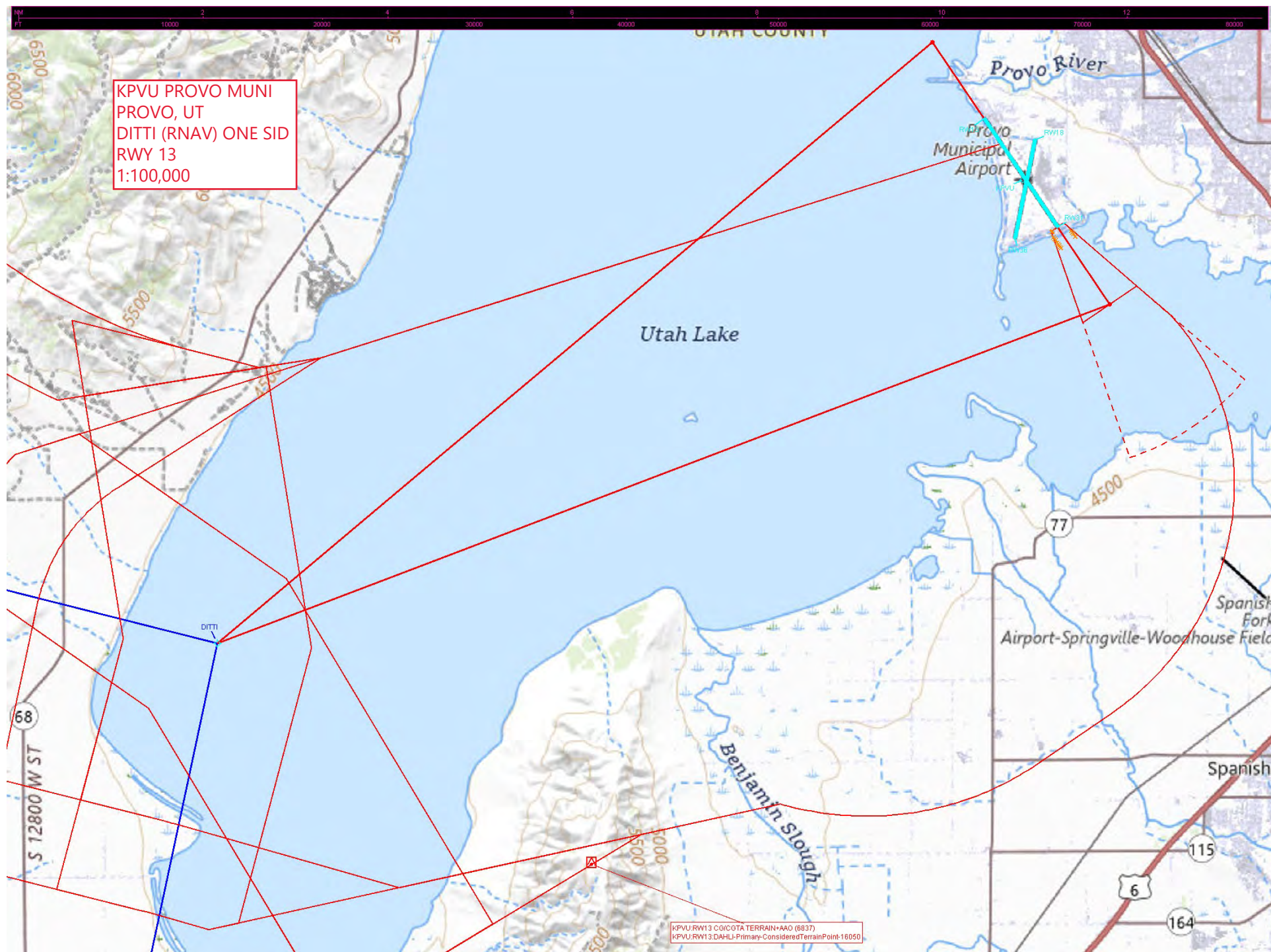
WASATCH TRANSITION (DIT11.TCH)

DIT1 ONE DEPARTURE (RNAV)

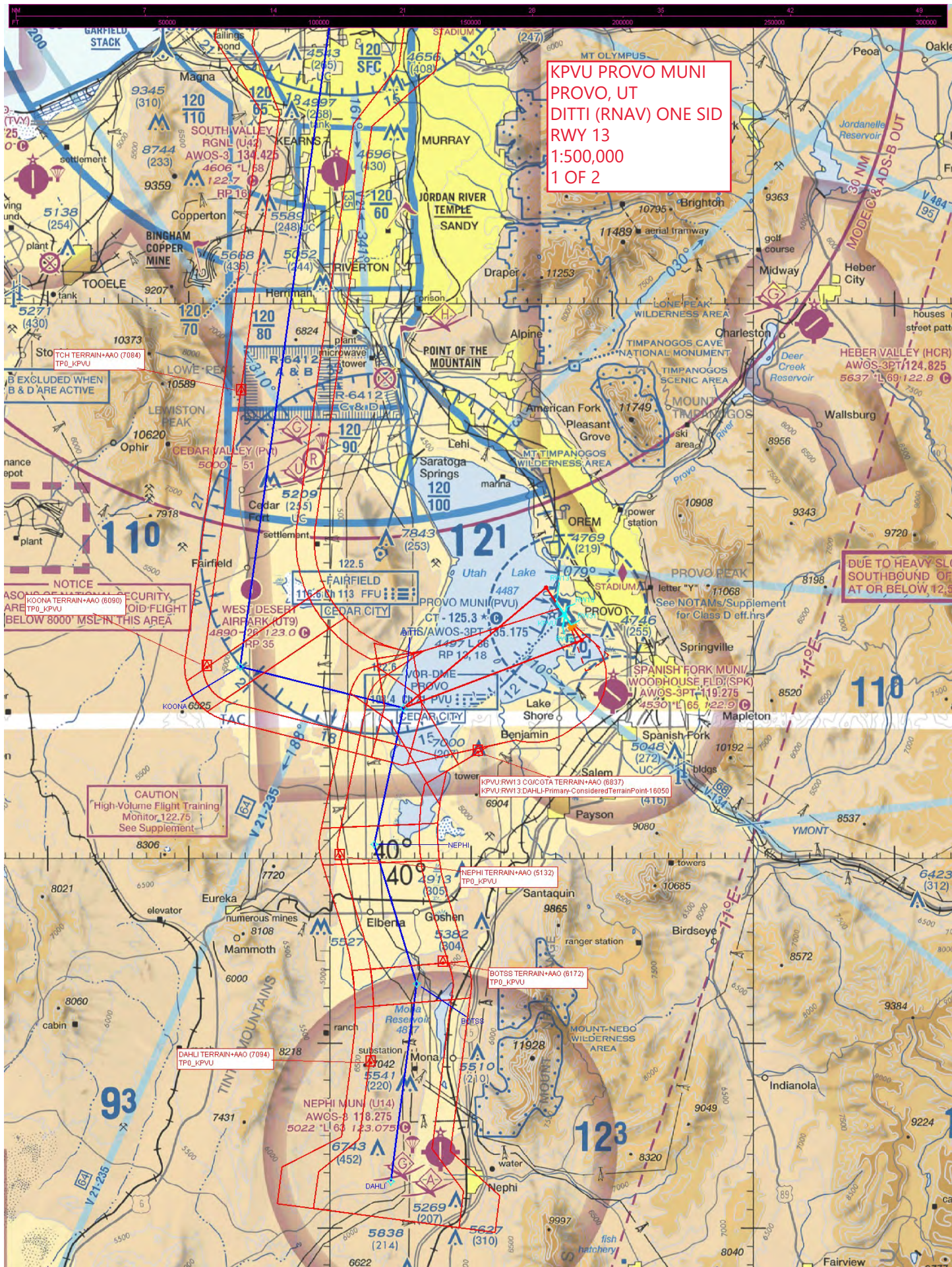
(DIT11.DIT1) FIG

PROVO, UTAH

PROVO MUNI (PVU)







KPVU PROVO MUNI  
PROVO, UT  
DITTI (RNAV) ONE SID  
RWY 13  
1:500,000  
1 OF 2

NOTICE  
K00A TERRAIN+AAO (6090)  
TP0\_KPVU  
B EXCLUDED WHEN  
B & D ARE ACTIVE

CAUTION  
High-Volume Flight Training  
Monitor 122.75  
See Supplement

HEBER VALLEY (HCR)  
AWOS-3PT/124.825  
5637' L 69' 122.8 C

DUE TO HEAVY SLO  
SOUTHBOUND OF  
AT OR BELOW 12,3

KPVU RWY 13 CGICGT TERRAIN+AAO (6837)  
KPVU RWY 13 DAHL-Primary-Considered Terrain Point 16050

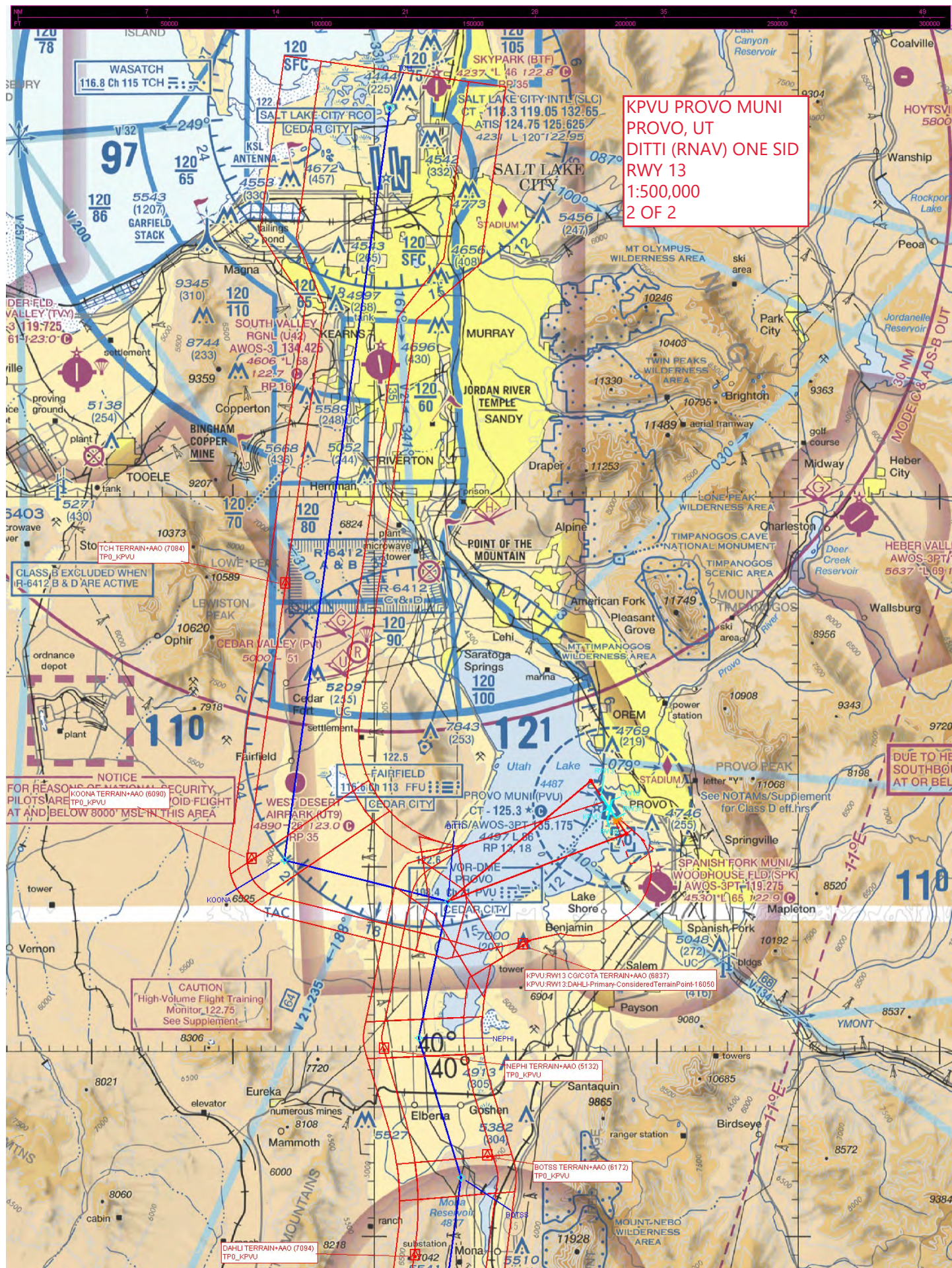
NEPHI TERRAIN+AAO (5132)  
TP0\_KPVU

BOTSS TERRAIN+AAO (6172)  
TP0\_KPVU

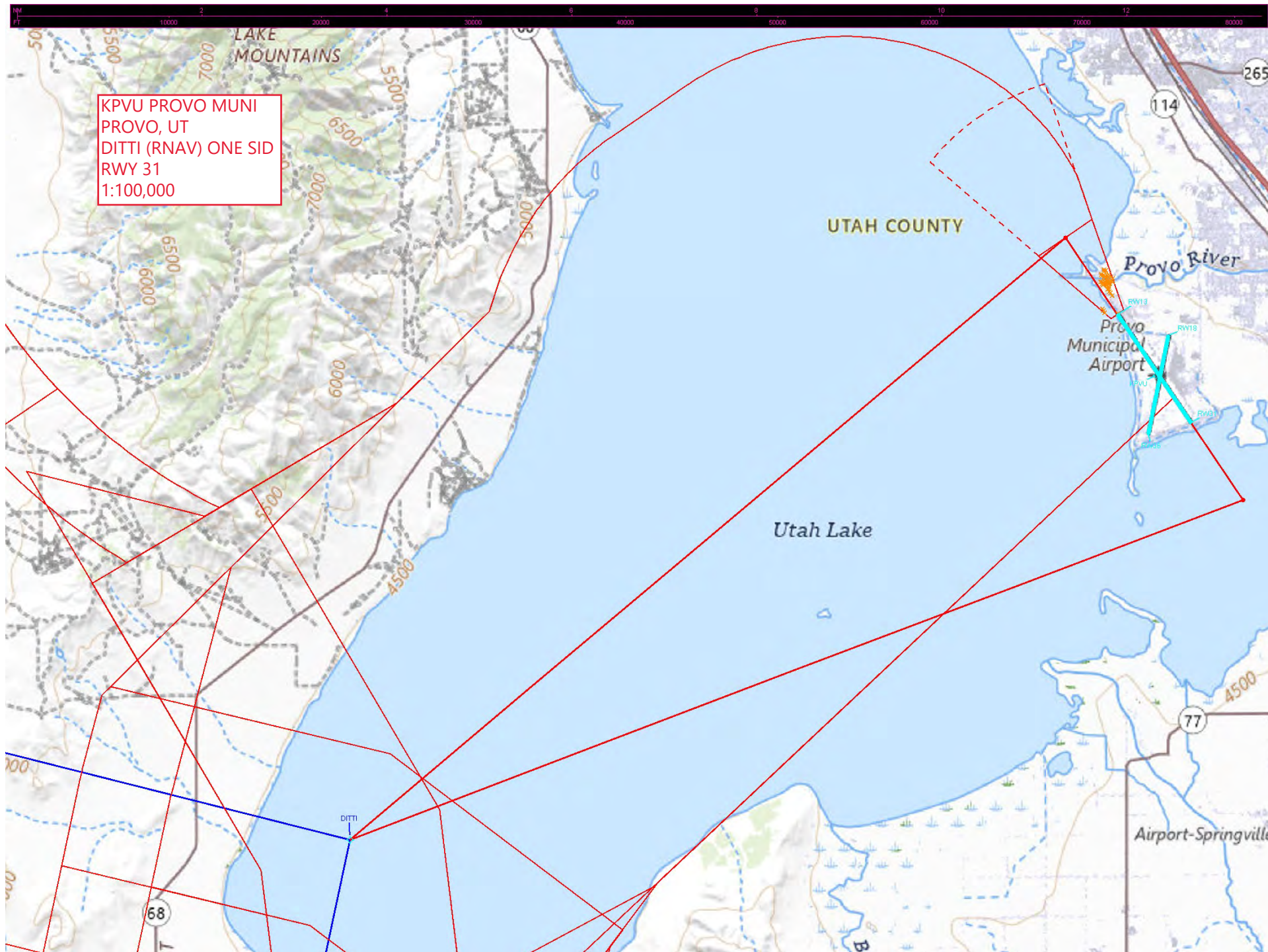
DAHLI TERRAIN+AAO (7094)  
TP0\_KPVU

NEPHI MUNI (U14)  
AWOS-3 118.275  
5022' L 60' 123.075

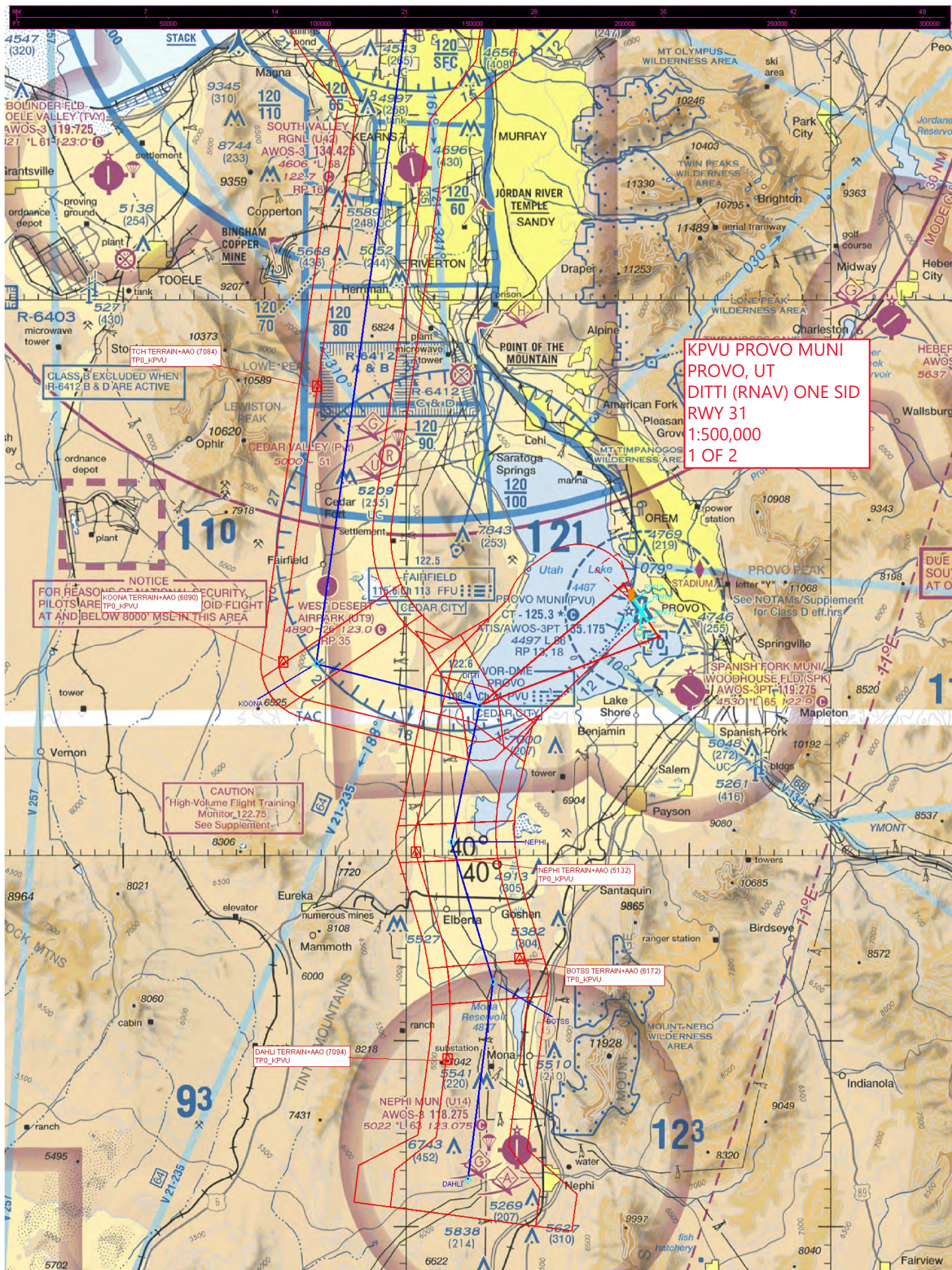












KPVU PROVO MUNI  
PROVO, UT  
DITTI (RNAV) ONE SID  
RWY 31  
1:500,000  
1 OF 2

NOTICE  
FOR REASON OF SECURITY, FLIGHT AT AND BELOW 8000' MSL IN THIS AREA

CAUTION  
High-Volume Flight Training  
Monitor 122.75  
See Supplement

DAHLI TERRAIN+AAO (7094)  
TPO\_KPVU

BOTSS TERRAIN+AAO (6172)  
TPO\_KPVU



