

AIRPORT DIAGRAM

WILEY POST (PWA)
OKLAHOMA CITY, OKLAHOMA

ATIS
128.725
WILEY POST TOWER★
126.9 306.9
GND CON
121.7

D

FIELD
ELEV
1300

RWY 13-31
S-35, D-50, 2D-90
RWY 17L-35R
S-35, D-50, 2D-90
RWY 17R-35L
S-26, D-45

1388 | Δ

SC-1, 21 MAR 2024 to 18 APR 2024

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The plan view shows a bridge deck layout with several key features:

- Main Bridge Deck:** A thick black line representing the main deck, labeled "7199 X 150".
- Approach Road:** A road segment labeled "A5" with a width of "5002 X 75". It has a bearing of 176.4° and a slope of "0.6% UP".
- Intersection Area:** An area labeled "A2" with a width of "4214 X 100". It contains a small circular feature.
- Elevations:**
 - "ELEV 1283" at the top right corner of the approach road.
 - "ELEV 1270" at the bottom left corner of the approach road.
 - "ELEV 1275" at the intersection point.
 - "ELEV 1300" at the bottom right corner of the intersection area.
- Dimensions and Angles:**
 - A vertical dimension of "35L" is shown near the intersection.
 - An angle of 131.3° is indicated between two road segments.
 - An angle of 356.4° is indicated at the intersection point.
- Orientation:** A north arrow points upwards. A label indicates "VAR 3.6° E" (Magnetic Variation) and "JANUARY 2020 DATE OF CHANGE 1.1° W".

VAR 3.6° E

JANUARY 2020
ANNUAL RATE OF CHANGE
0.1° W

CAUTION: BE ALERT TO RUNWAY CROSSING CLEARANCES. –
READBACK OF ALL RUNWAY HOLDING INSTRUCTION IS REQUIRED.

97°39.0' W

97°38.5' W

97°38.0' W

AIRPORT DIAGRAM

22251

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