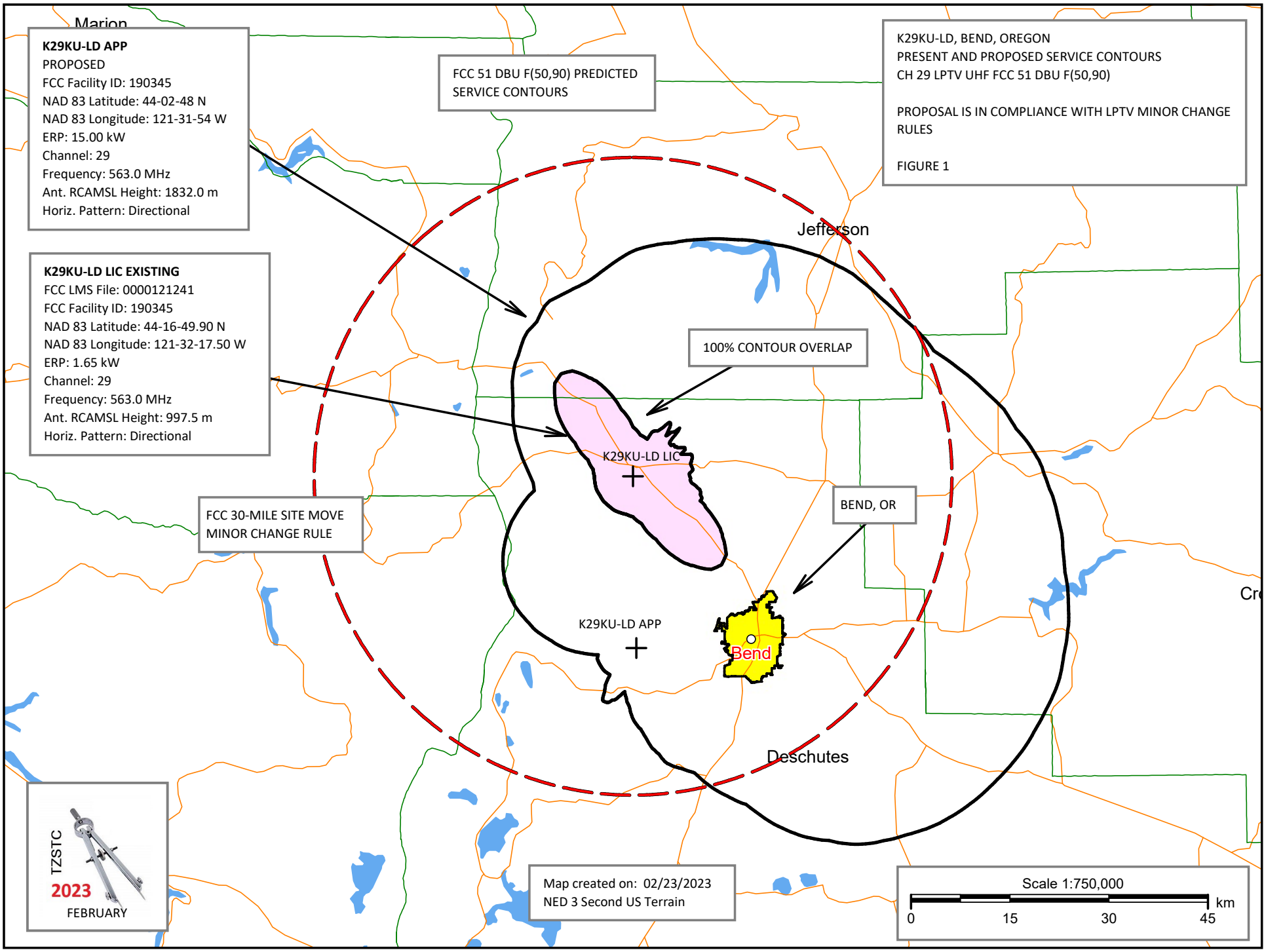
K29KU-LD APP
PROPOSED
FCC Facility ID: 190345
NAD 83 Latitude: 44-02-48 N
NAD 83 Longitude: 121-31-54 W
ERP: 15.00 kW
Channel: 29
Frequency: 563.0 MHz
Ant. RCAMSL Height: 1832.0 m
Horiz. Pattern: Directional
FCC 51 DBU F(50,90) PREDICTED SERVICE CONTOURS
K29KU-LD, BEND, OREGON
PRESENT AND PROPOSED SERVICE CONTOURS
CH 29 LPTV UHF FCC 51 DBU F(50,90)
PROPOSAL IS IN COMPLIANCE WITH LPTV MINOR CHANGE RULES
FIGURE 1
K29KU-LD LIC EXISTING
FCC LMS File: 0000121241
FCC Facility ID: 190345
NAD 83 Latitude: 44-16-49.90 N
NAD 83 Longitude: 121-32-17.50 W
ERP: 1.65 kW
Channel: 29
Frequency: 563.0 MHz
Ant. RCAMSL Height: 997.5 m
Horiz. Pattern: Directional
Jefferson
100% CONTOUR OVERLAP
K29KU-LD LIC
FCC 30-MILE SITE MOVE MINOR CHANGE RULE
BEND, OR
K29KU-LD APP
Bend
Deschutes
TZSTC
2023
FEBRUARY
Map created on: 02/23/2023
NED 3 Second US Terrain
Scale 1:750,000
0
15
30
45
km