

VOR OZB	APP CRS	Rwy Idg	N/A
<u>109.0</u>	287°	TDZE	N/A
		Apt Elev	2559

VOR-A
GOTHENBURG MUNI (GTE)

T	Circling NA to Rwy 14 and 32. Procedure NA at night. Use Lexington
A NA	altimeter setting; when not received, use North Platte altimeter setting and increase all MDA 40 feet.

MISSED APPROACH: Climbing right turn to 4300 direct OZB VOR and hold.

LXN AWOS-3
121.025

DENVER CENTER
132.7 226.675

UNICOM
122.8 (CTAF) **L**

Procedure NA for arrival on LBF VOR/DME
airway radials 062 CW 080.

NORTH PLATTE
117.4 LBF 
Chan 121

A2919

2721+

4800
096°
(35.4)

MSA OZB 25 NM

4600

Procedure NA for arrivals at EAR VOR
on V220 northeast bound.

1.2 EAR $\dot{=}$.

$$\begin{array}{r} 4600 \\ - 2760 \\ \hline (46.3) \end{array}$$

COZAD
109.0 OZB

$$\Lambda_{3221}$$

Procedure NA for arrival on HCT VORTAC
airway radials 048 CW 063.

HAYES CENTER
117.7 HCT ---
Chan 124

4600
—048°—
(48.9)

ELEV	2559
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Diagram illustrating a 2D lattice structure. A unit cell is defined by two vectors: one labeled 2610 Å and another labeled 287° 7 NM from FAF. The lattice is composed of repeating units, with labels 1, 2, 3, and 32 indicating specific sites or regions. The unit cell dimensions are given as 2599 Å x 50 and 3300 Å x 50.

MIRL Rwy 3-21 **L**

4300	OZB
	

OZB
VOR

Remain within 10 NM

107°

287°

46°

3500

CATEGORY	A	B	C	D	FAF to MAP 7 NM					
CIRCLING	3120-1	3180-1	NA		Knots	60	90	120	150	180
	561 (600-1)	621 (700-1)			Min:Sec	7:00	4:40	3:30	2:48	2:20