DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

25-N-111-W/2
STATE OF OREGON
PERCY A. CUPPER
STATE ENGINEER

Advance sheet.
Subject to correction.

OREGON
LEBANON QUADRANGLE

(Salem) 123°00' R.3W. R.2W. 55' 50' R.1W. 122°45' 44°45'

T.9S. T.10S. T.11S. T.12S.

40' 35' 44°30'

(Albany) (Halsey) (Brownsville)

490000 YARDS 830000 YARDS

Marion Mills
Marion
Miller Butte
Sidney Ditch
Logan Slough
Shelburn
Miller Cemetery
Cole School
Best Br.
Spring
Jefferson Southern Pacific
T. Turner Road
Quarry
Jefferson Cemetery
Island
Mc Kinney Bottom
Wiseman
Marion
Linn
Co
Fork
Santiam
Munkers School
Munkers
West Scio
Branch
City
Jefferson Ditch
Greens Bridge
Scio
Dam
Lumber
Flume
Peters Ditch
Arnold School
Schimonek Bridge
Thomas
Creek
Jordan
Road
Shindler School
Shindler Bridge
North
Spring Branch
Fork
Riverside School
Fennel Lake
Thomas
Creek
Gilkey
Woodburn-Springfield
Pacific
Southern
Franklin Butte
Franklin Butte Cemetery
Richardson Gap
Richardson Gap School
Prospect
Mt Prospect School
Ballins Mill
Creek
South Santiame
Crabtree
Creek
South
Renner
Buzzard
East Knox Butte School
Santiam
River
Fry
Creek
Mill
Lakeview School
Crabtree
Creek
Beaker
Creek
Hungry Hill
Franklin Butte School
Providence School
Gaines School
Mt Pleasant School
Oak Grove Slough
Happy Home School
Ridgeway Butte
352
370
443
377
420
398
386
414
444
467
517
580
600
683
688
825
875
1036
1181
1366

Topography by E. P. Davis, Bishop Moorhead, A. J. Ogle, J. M. Rawls and Olinus Smith.
Control in part by U. S. Coast and Geodetic Survey
Surveyed in 1911, 1914 and 1922.

Polyconic projection, North American datum
5000 yard grid based upon U. S. zone system, G

Scale 1/48000

1/2 0 1 2 3 4 5 Miles

5000 0 5000 10000 15000 20000 25000 Feet

Contour interval 25 feet
Datum is mean sea level

APPROXIMATE MEAN DECLINATION 1922.
TRUE NORTH
MAGNETIC NORTH
22½°

123° 122° 45° 44° 24 I II III IV 14 25 38 N S 26

LEBANON, OREG

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 1/2 0