

A hand-drawn map of a property. At the top, a horizontal line is labeled "Road 3218" with a dimension of "1330'" to its right. Above the road, a dashed line with an arrow points to it, labeled "Windom-Rodman Creek". To the right of the road, a vertical line segment is labeled "578'". Below the road, a dashed line is labeled "Lower Cyrus Spring". The main area is divided by a vertical dashed line and a horizontal dashed line. The horizontal dashed line is labeled "12" in the center. The vertical dashed line is labeled "12" near the bottom. The area is labeled "Private Land" in the center. On the left side, there is a winding line representing a creek or road, with the word "SPRING" written vertically next to it. The number "12" is written vertically next to the winding line. The letters "NE" are written at the bottom left.

1
NORTH

Diagram illustrating a water supply system layout:

- Spring box**: The source of water at the bottom.
- marker pipe**: A vertical pipe connecting the spring box to the main pipeline.
- 160' pipe-line**: The main distribution pipeline.
- stock Tanks**: Two tanks at the end of the main pipeline.
- overflow**: An area above the tanks, indicated by hatching.
- dry channel**: A channel at the bottom right, with two circular features labeled **6. seep**.
- Diagn**: Partial text on the right side.
- 1" =**: A scale indicator on the right side.
- Ap**: Partial text on the right side.

SEP 19 1983
WATER RESOURCES DEPT.
SALEM, OREGON

Application No. 66379
Permit No. 52353

SEP 19 1983
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**East
Spring Spring**

X 3255

Rodman Spring

Lower
Cyrus Spring

Gray Butte
Cem

3218

LOWER CYRUS SPRING

T. 13 S., R. 13 E., Sec. 12. NE NE

SCALE; 4 inches = 1 mile

NORTH

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Upper
Cyrus Spring

Cyrus Hill
Pond