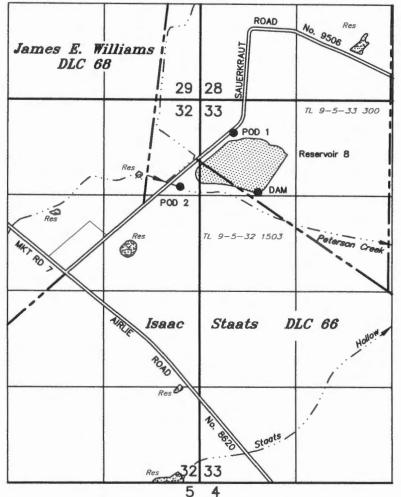
### T9S, R5W, WM

POLK COUNTY



RECEIVED

DEC 0 9 2016

WATER RESOURCES DEPT SALEM, OREGON

RES 8: DAM 445' S & 835' E N'IY COR ISAAC STAATS DLC 66 POD 1 375' N & 500' E N'IY COR ISAAC STAATS DLC 66 POD 2 375' S & 240' W N'IY COR ISAAC STAATS DLC 66

# APPLICATION TO APPROPRIATE SURFACE WATER FOR STORAGE

Application No. R-

IN THE NAME OF

## Hamilton Farms, LLC

March 16, 2016 SCALE: 1" = 1320'

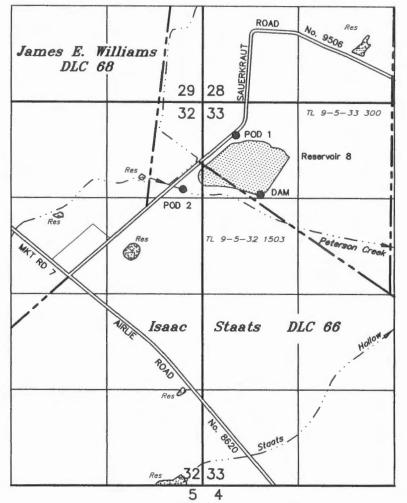
NOTE: This map is not intended to provide legal dimensions or locations of property ownership lines.



EXPIRES 12-31-17

### T9S, R5W, WM

POLK COUNTY



RECEIVED

DEC 0 9 2016

RES 8: DAM 445' S & 835' E N'IY COR ISAAC STAATS DLC 66 POD 1 375' N & 500' E N'IY COR ISAAC STAATS DLC 66 POD 2 375' S & 240' W N'IY COR ISAAC STAATS DLC 66

WATER RESOURCES DEPT SALEM, OREGON

# APPLICATION TO APPROPRIATE SURFACE WATER FOR STORAGE

Application No. R-

IN THE NAME OF

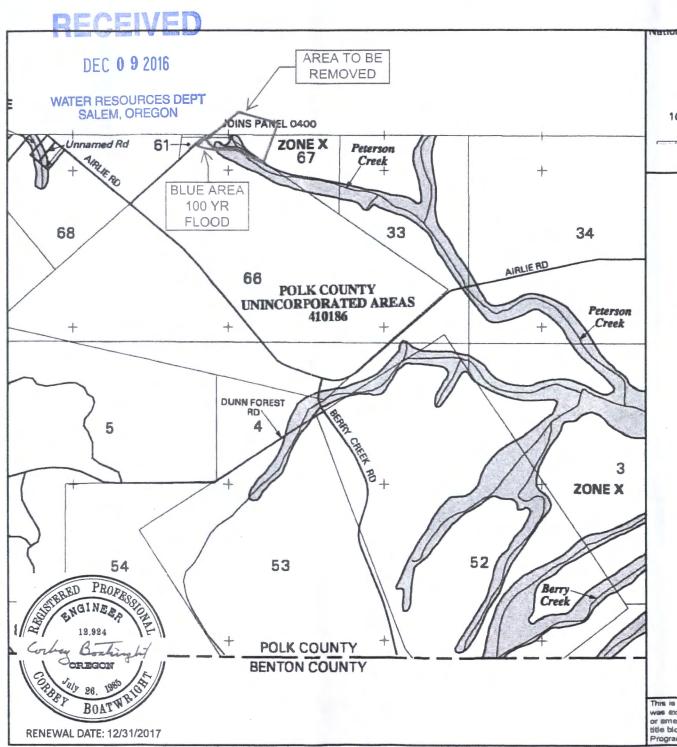
### Hamilton Farms, LLC

March 16, 2016 SCALE: 1" = 1320'

NOTE: This map is not intended to provide legal dimensions or locations of property ownership lines.



EXPIRES 12-31-17

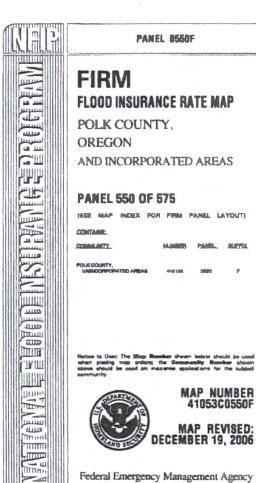


Varional Floor madrance Frogram at (000) 000-0020.



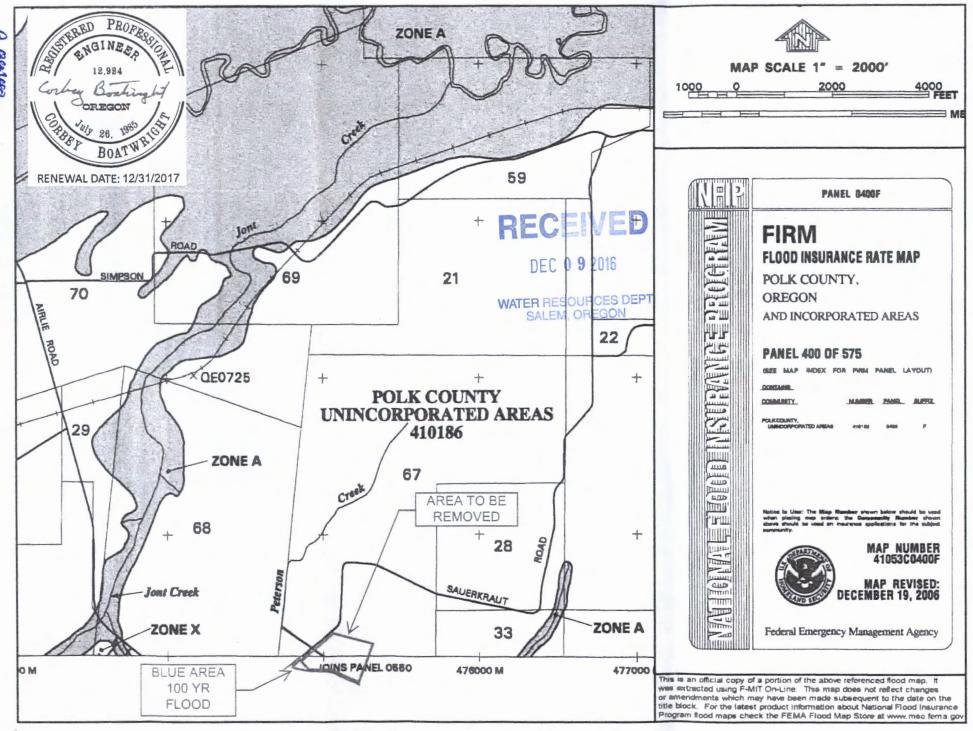
MAP SCALE 1" = 2000'

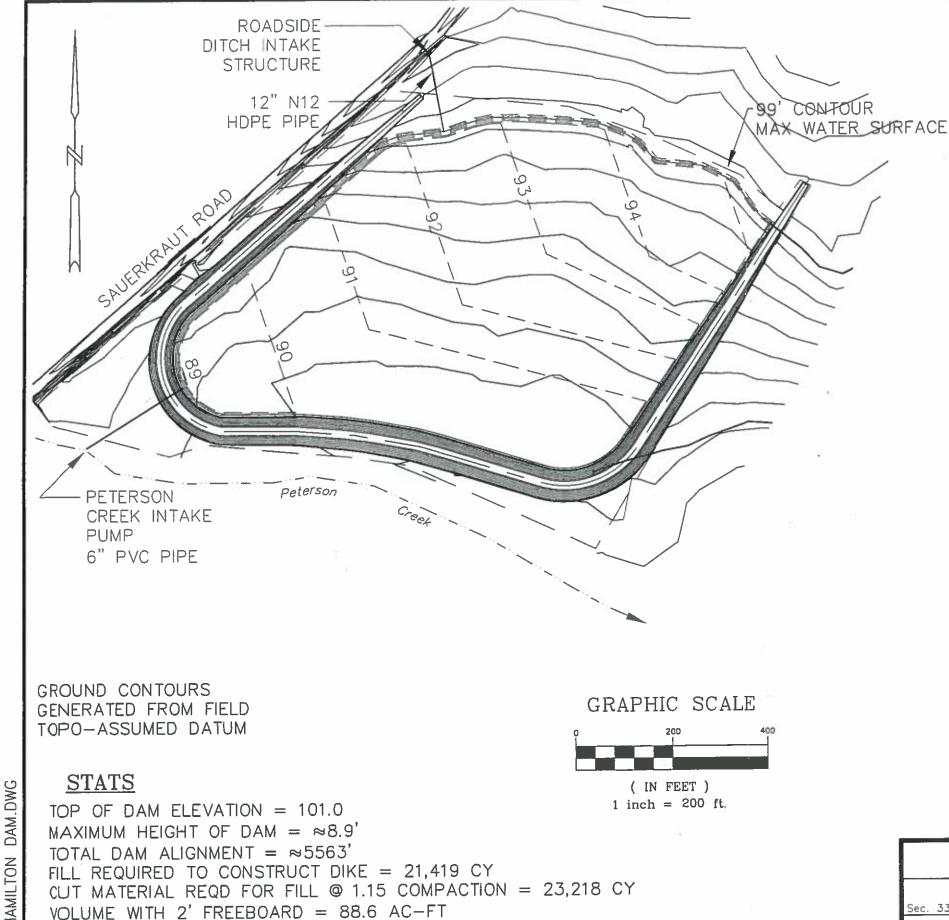
4000 FEET 1000 0

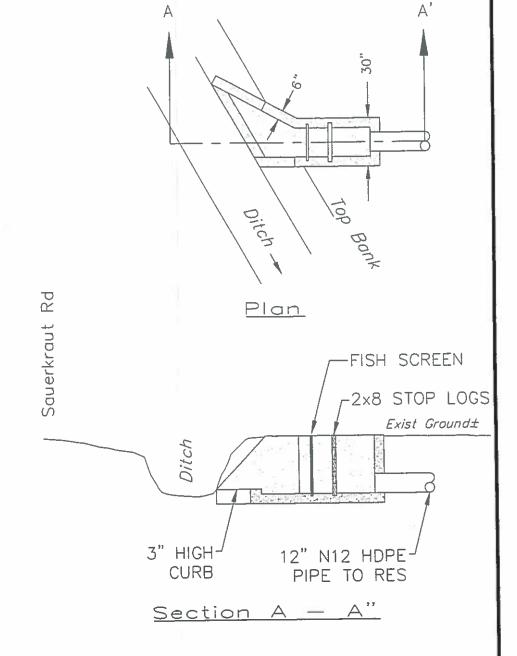


This is an official copy of a portion of the above referenced flood map. It was extracted using F-MIT On-Line. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For the latest product information about National Flood insurance Program food maps check the FEMA Flood Map Store at www.msc.fema.gov

Federal Emergency Management Agency







ROADSIDE DITCH CONCRETE INTAKE STRUCTURE

#### HAMILTON DAM RECEIVED NON-ENGINEERED DAM DEC 0 9 2016 POLK COUNTY, OREGON Sec. 33, T.9S., R.5W., W.M. Date: JAN, 2016 Revised: Scale: 1" = 200' WATER RESOURCES DEPT SALEM, OREGOI Boatwright Engineering, Inc. 2613 12th Street SE, SALEM, OREGON 97302 Job No. Design: CFB Sheet

1 of 1

TEL: (503) 363-9225 FAX: (503) 363-1051

Drawn: PHD

Chkd: CFB

AREA OUT OF FARM USE = ≈19.6 AC R-88340

WATER SURFACE AREA = 14.76 AC

DAM & WATER FOOTPRINT = 16.8 AC