

Intake Structure (P.O.D.)
 122° 2' 54" West
 42° 7' 19" North

JC BOYLE
 RESERVOIR

J. C. Boyle Powerhouse
 122° 4' 15" West
 42° 5' 38" North

66

12

40 S 7 E
 40 S 6 E

6

18

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 OWRD

09/04/2010 g:\data\pacifcorp.com USFgdata\2010\10-09\JC_Boyle_Limited.hereatop.net

Application for Limited Water Use License

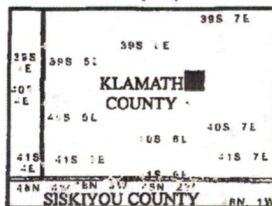
JC Boyle Plant
 Klamath County, Oregon



0 500 1,000 2,000
 Feet

Map Scale 1:20,000

Vicinity Map



Legend

J.C. Boyle Facilities

— PENSTOCK

— CANAL

● Powerhouse

★ Intake (Point of Diversion)

Waterbody

Transportation

— PRIMARY ROAD

— LOCAL OR RURAL ROAD

PLSS

— Township/Range

— Section



Data Management/
 Geographic Information Systems
 gisdept@pacifcorp.com

Date is projected in UTM Zone 10, NAD83, meters.

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LL-1802

Intake Structure (P.O.D.)
 122° 2' 54" West
 42° 7' 19" North

JC BOYLE
 RESERVOIR

J.C. BOYLE CANAL

Klamath River

Klamath River

J. C. Boyle Powerhouse
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 42° 5' 38" North

J.C. BOYLE
 PENSTOCK

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**Application for Limited
 Water Use License**

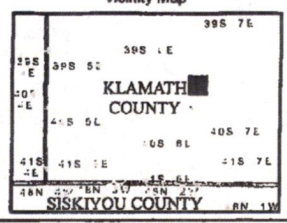
JC Boyle Plant
 Klamath County, Oregon



0 500 1,000 2,000
 Feet

Map Scale 1:20,000

Vicinity Map



Legend

J.C. Boyle Facilities

- PENSTOCK
- CANAL
- Powerhouse
- Intake (Point of Diversion)

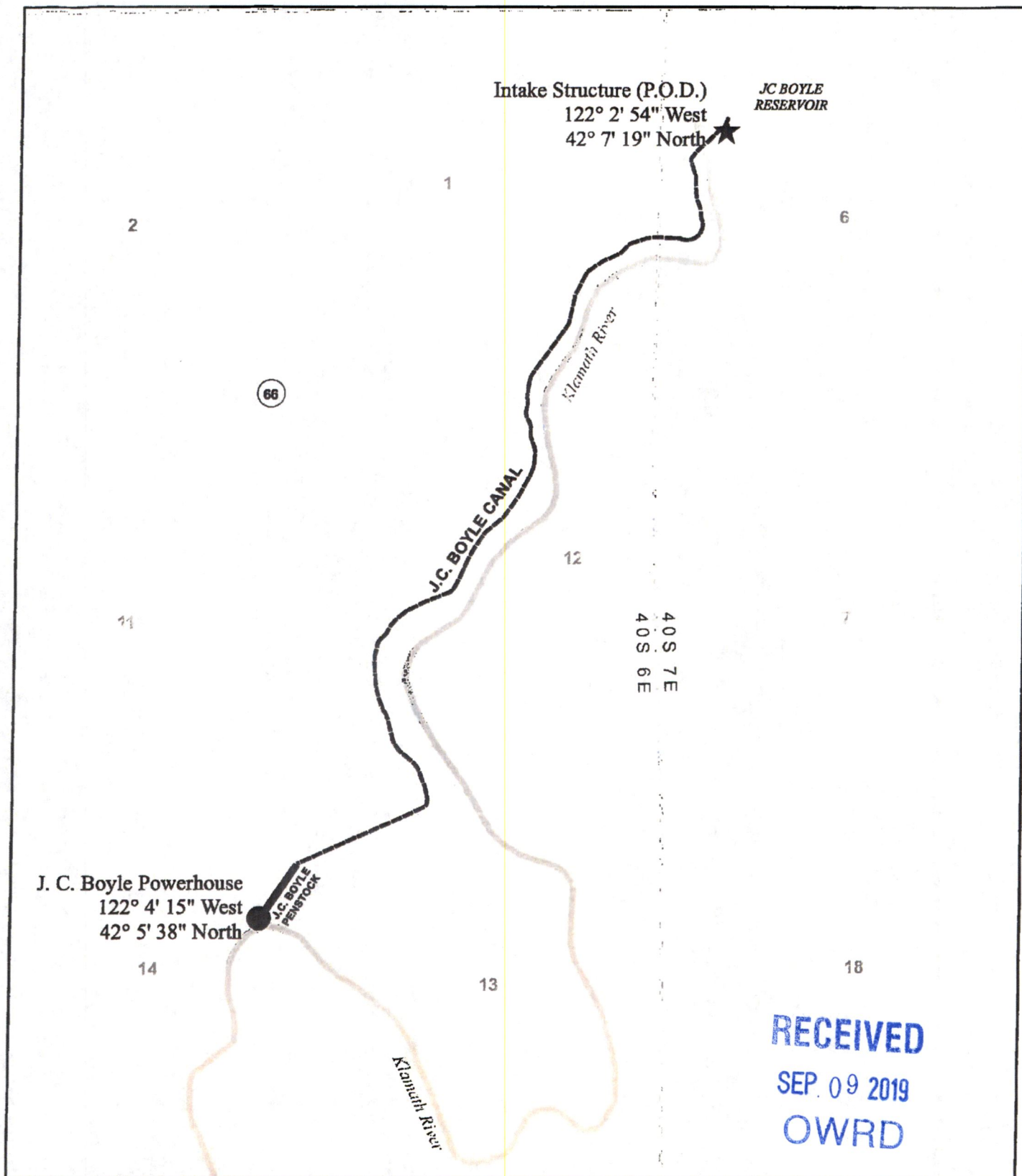
- Waterbody
- Transportation
- PRIMARY ROAD
- LOCAL OR RURAL ROAD
- PLSS
- Township/Range
- Section



**Data Management/
 Geographic Information Systems**

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Application for Limited Water Use License

J.C. Boyle Plant
Klamath County, Oregon

Map Scale 1:20,000

Vicinity Map

KLAMATH COUNTY
SISKIYOU COUNTY

Legend

J.C. Boyle Facilities

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Waterbody

Transportation

- PRIMARY ROAD
- LOCAL OR RURAL ROAD

PLSS

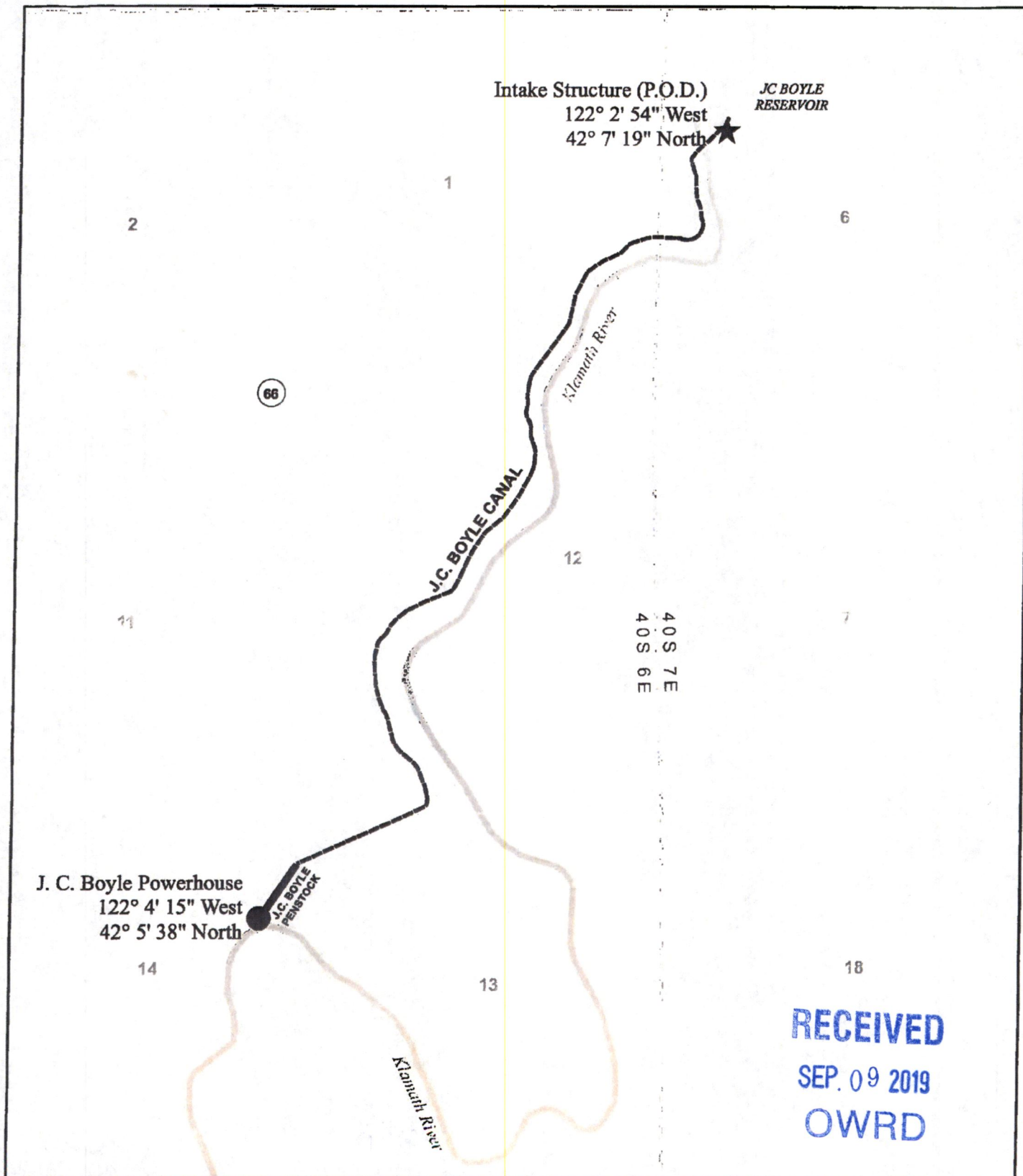
- Township/Range
- Section

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Data Management/ Geographic Information Systems
 gisdept@pacifiCorp.com

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Application for Limited Water Use License

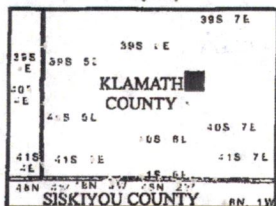
J.C. Boyle Plant
Klamath County, Oregon



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Vicinity Map



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Geographic Information Systems
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