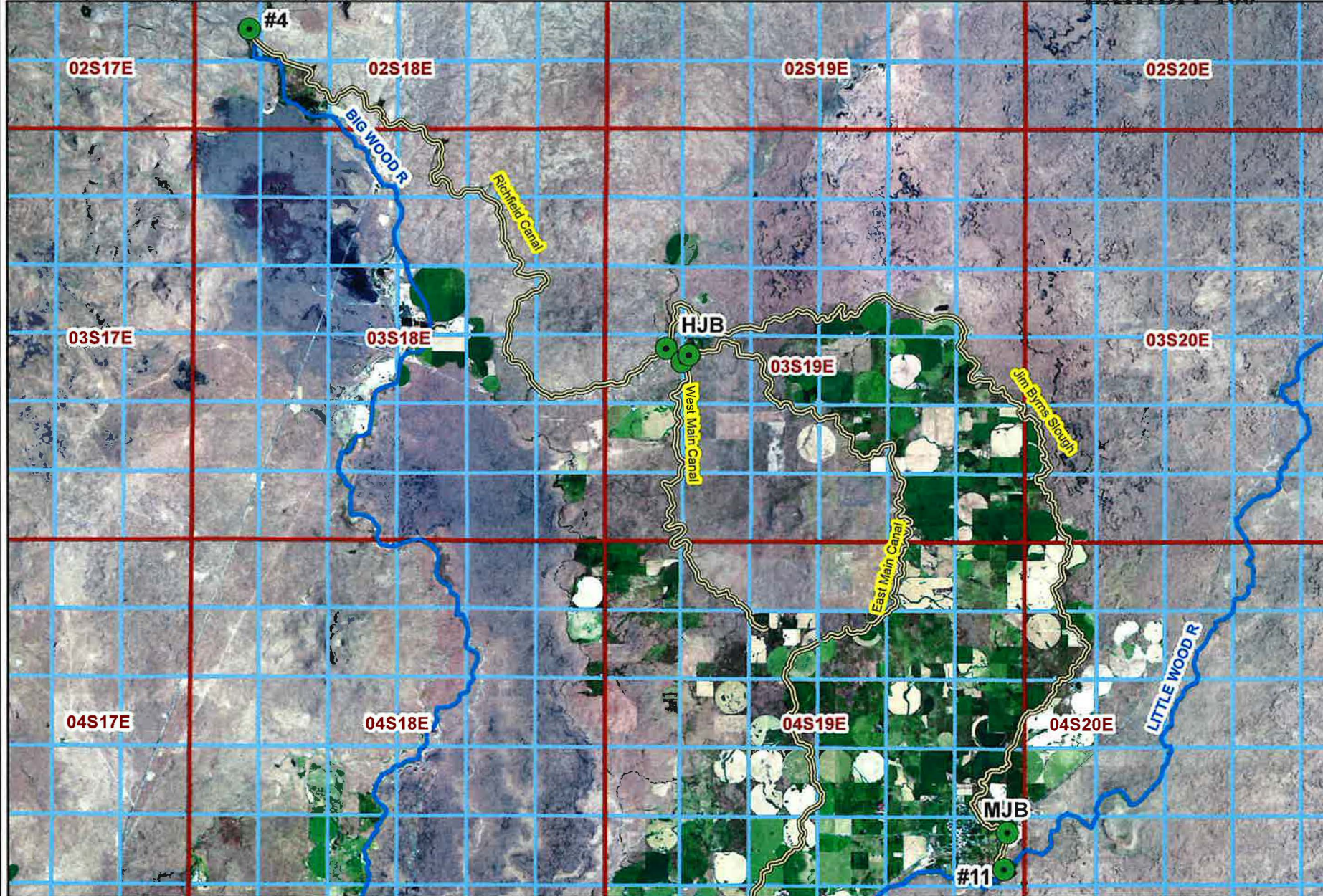




N 1 inch = 10,000 feet

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FIGURE 3: RICHFIELD CANAL CONVEYANCE

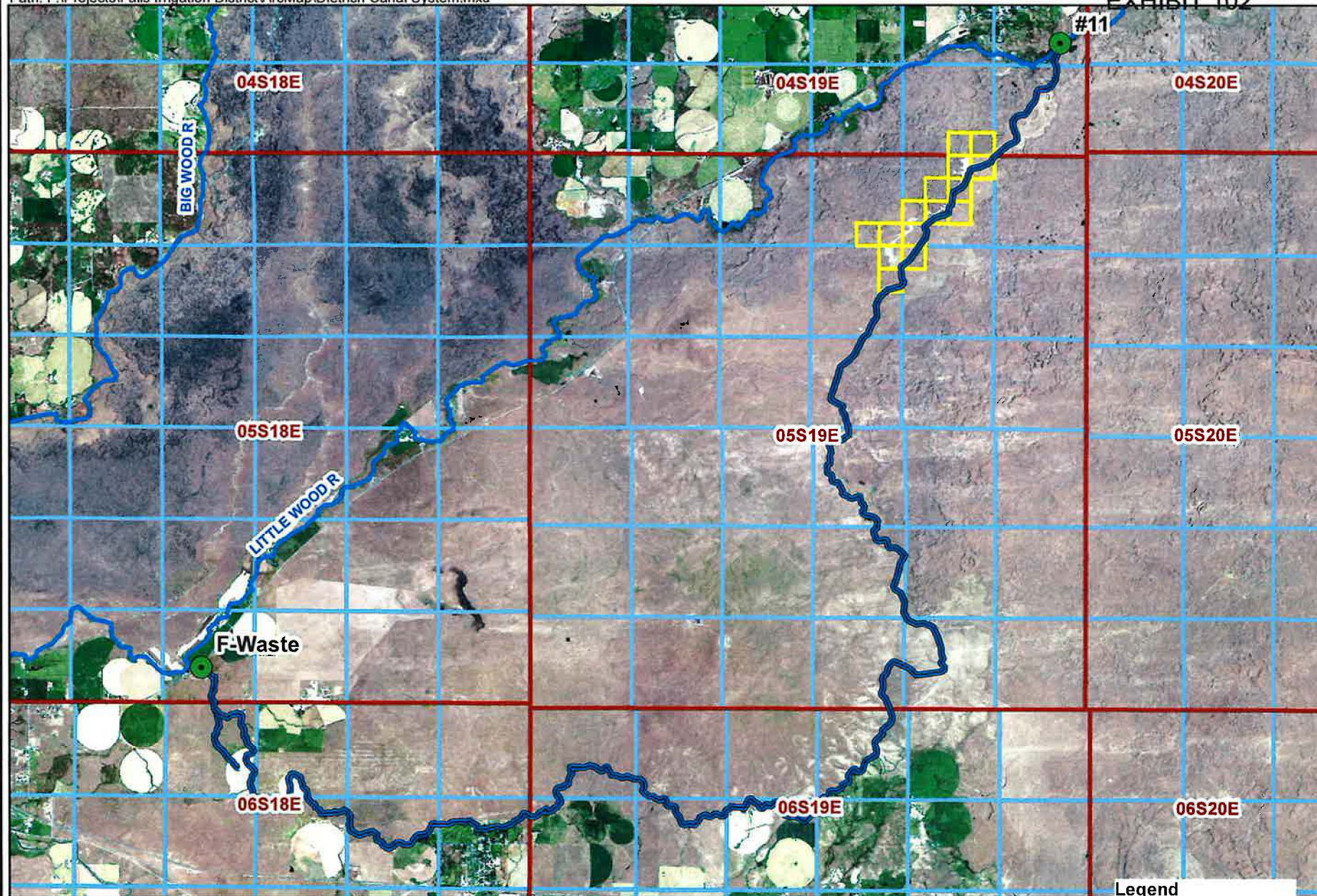
WATER RIGHT NO. 37-7842
NAIP 2017 AERIAL PHOTOGRAPH

Legend

- Measuring Stations
 - Richfield_Canal_System
- IWRB00003064



Figure 8: Photograph taken on July 22nd of the Jim Byrns Slough, water from the Big Wood River, injecting into the Little Wood River.



N 1 inch = 7,500 feet

FIGURE 4: DIETRICH CANAL CONVEYANCE

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Legend

- Measuring Stations
- Dietrich_Canal_System
- Dietrich_Site_POU

IWRB00003065



Figure 9: Photograph taken on July 22nd of the Little Wood River check structure. Structure is immediately downstream of the confluence of the Jim Byrns Slough and the Little Wood River, and the diversion to the Dietrich Canal.

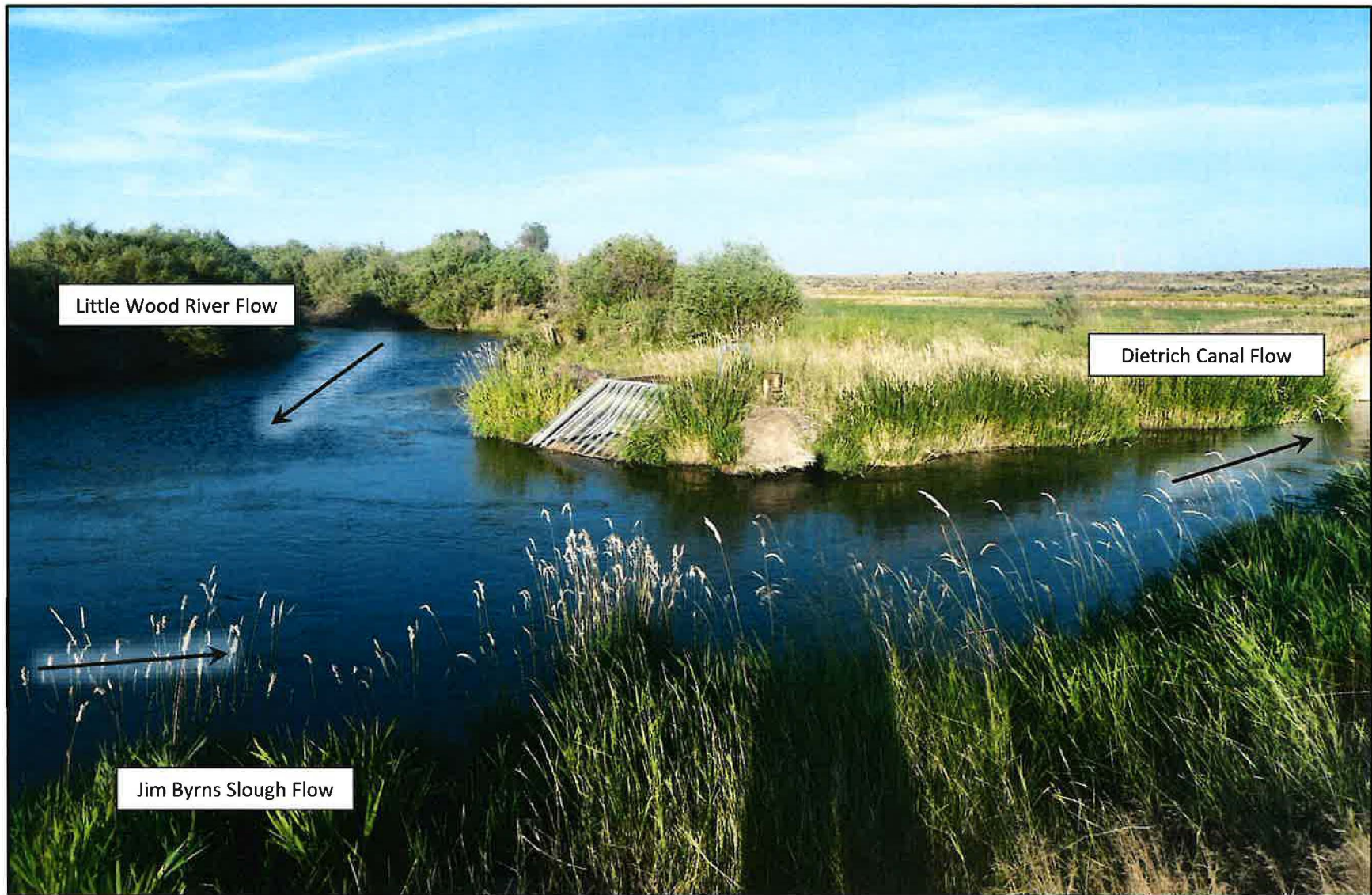
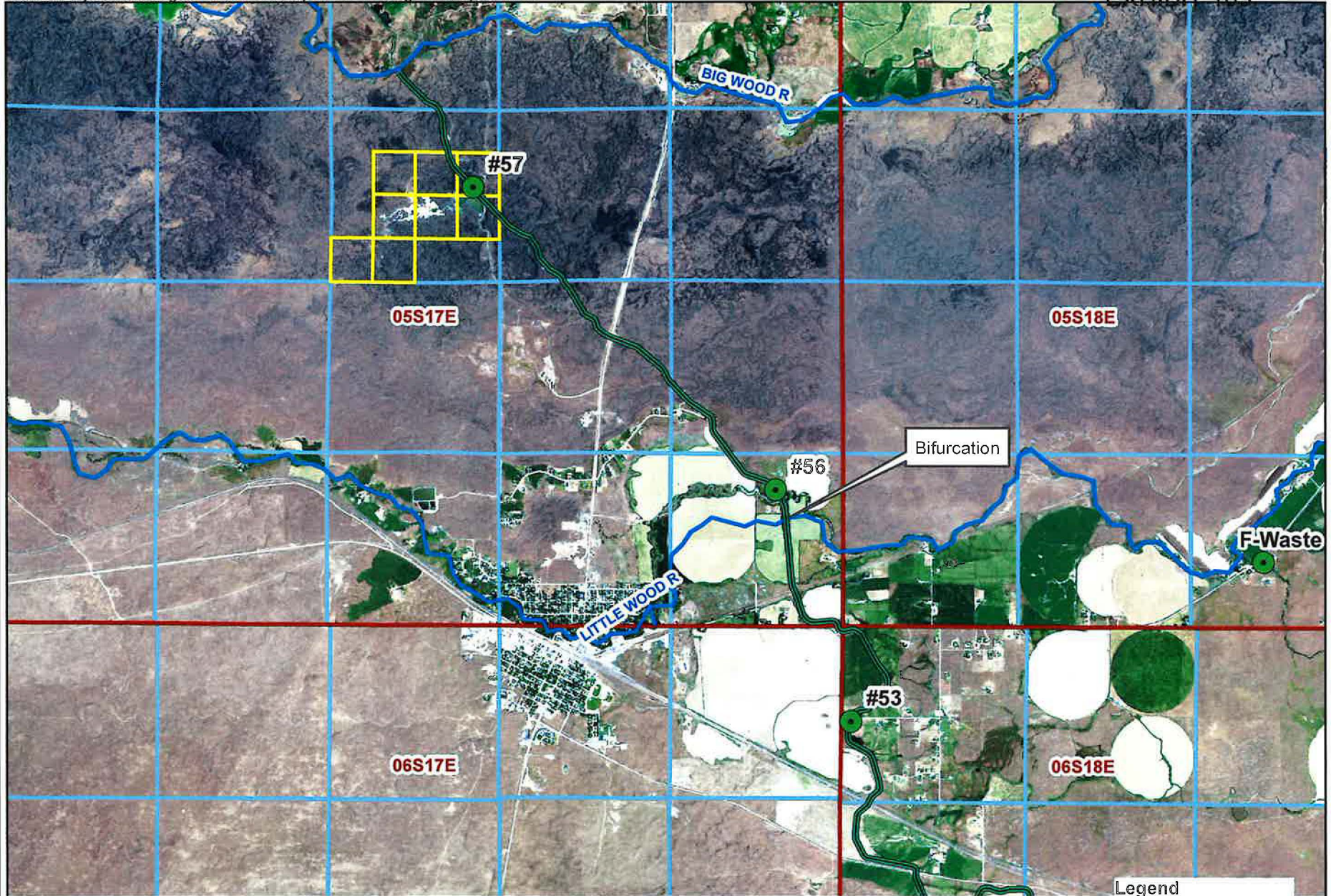


Figure 10: Photograph taken on July 22nd of the Dietrich Canal diversion, which includes water from the Little Wood River and Jim Byrns Slough, which is water from the Big Wood River.



Legend

- Measuring Stations
- Milner_Gooding_Canal
- Shoshone_Site_POU

IWRB00003066

N 1 inch = 4,000 feet

FIGURE 5: MILNER-GOODING CANAL CONVEYANCE

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Figure 11: Photograph taken on July 22nd of the bifurcation, where the Milner-Gooding Canal can inject water into the Little Wood River or flow through a syphon tube under the Little Wood River.