



## Calloway Diversion Weir

A. Inlet Structure

B. Looking upstream

C. Looking Downstream



A



B



C



## Kern Water Bank Canal Diversion Structure

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Kern River Diversion Weir

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C



## Basin-4 Turnout to Kern Water Bank

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Basin-2 Headgate

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C



## McClung Weir

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Basin-1 Turnout to Pioneer Project

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C



## Basin-10 Headgate

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Basin-9 Turnout

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Basin-10 Headgate from Basin-9

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Basin-10 Turnout to Pioneer Project

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C



## Bellevue Weir

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Berrenda Mesa Pipeline Turnout

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C



## Pioneer Turnout

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Jewetta Pond Turnout

A. Inlet Structure

B. Looking upstream

C. Looking Downstream



A



B



C





## Rosedale Turnout

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C





## Coffee Road Weir

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



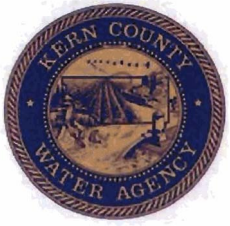
A



B



C



## Kern River Canal Diversion

- A. Inlet Structure
- B. Looking upstream
- C. Looking Downstream



A



B



C