

State of California — The Resources Agency  
DEPARTMENT OF PARKS AND RECREATION  
**CONTINUATION SHEET**

Primary # \_\_\_\_\_  
HRI # \_\_\_\_\_  
Trinomial \_\_\_\_\_

Page 10 of 10 \*Resource Name or # (Assigned by recorder) Belding Lateral, Segment A  
\*Recorded by: R. Windmiller and M. Jaskinski \*Date 10-27-2011 ☒ Continuation ☐ Update

L3. Description (Continued)

Feature 45. Valve?

Vertical concrete slab in north bank of canal. Abandoned or unfinished gate valve.

Feature 46. Culvert

Two lane concrete culvert at Riley Road.

Feature 47. Weir/Valves

Concrete weir with three spillways. Southern two thirds of weir has been rebuilt. Two concrete facings with metal gate valves are on opposing banks within 20 feet upstream from weir.

Feature 48. Culvert

Single lane concrete culvert gives access between north and south adjoining fields.

Feature 49. Weir

Concrete weir with three slotted spillways for control of water flow by inserting wooden boards. One gate valve is built into the bridge abutments on each side of the weir to control water to north and south fields.

Feature 50. Culvert

Little used single lane concrete culvert provides access to north and south sides of the canal.

Feature 51. Culvert

Two lane Farris Road at Belding Lateral concrete culvert. Roadway is asphalt paved. Asphalt is old, cracked. At upstream north side of culvert are three new concrete spillways with metal gate valves to charge lateral that parallels the east side of Farris Road going north.

Feature 52. Valves

Two concrete facings with metal valves, one in either bank of Belding Lateral and located 50 feet west of Feature 51. Both are dated "1995."

Feature 53. Weir

Concrete weir with three slotted spillways for control of water flow by inserting wooden boards.

Feature 54. Valves

Two opposing concrete facings with metal gate valves, one in the north bank and one in the south bank of the canal.

Feature 55. Culvert/Weir

Concrete culvert and weir combination. Concrete culvert provides access to fields north and south of the canal. The weir has three slotted spillways for control of water by inserting wooden boards. The bridge is marked with the date "November 1969." Two opposing concrete facings with metal gate valves, one in either bank of the canal immediately upstream from the weir, control water to adjacent north and south fields. Gate valve structures are marked with a 1995 construction date.

Feature 56. Valves

Concrete culvert in north bank of lateral originally fitted with slots for boards to regulate flow (abandoned). Twenty feet downstream in same bank is a modern metal gate valve in concrete to irrigate north field.