

**Sarita Map #1**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed
- Fish Habitat - Inferred
- - - Other

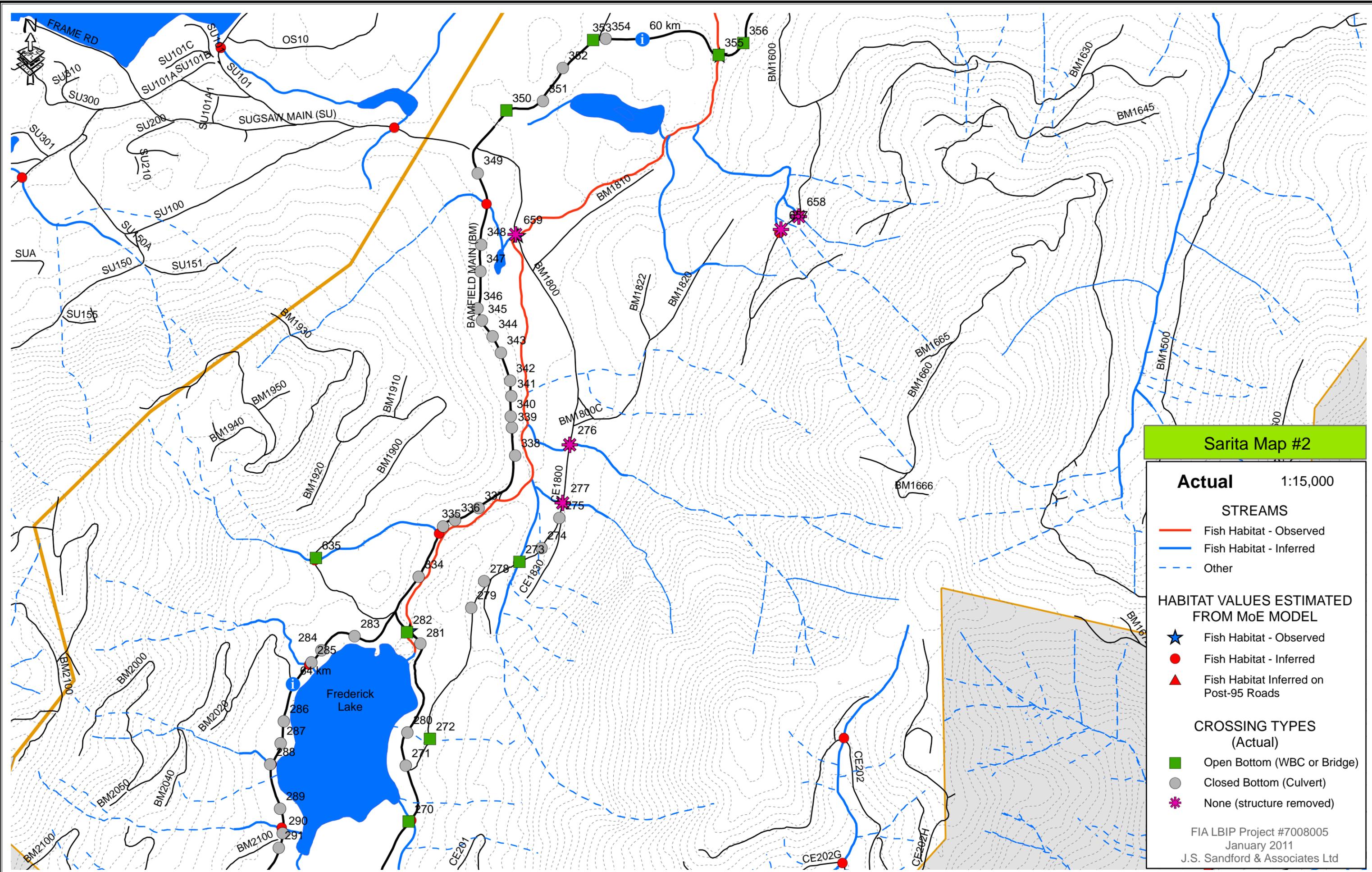
**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- ★ Fish Habitat - Observed
- Fish Habitat - Inferred
- ▲ Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- ✱ None (structure removed)

FIA LBIP Project #7008005  
January 2011  
J.S. Sandford & Associates Ltd



**Sarita Map #2**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed (Red line)
- Fish Habitat - Inferred (Blue line)
- Other (Dashed blue line)

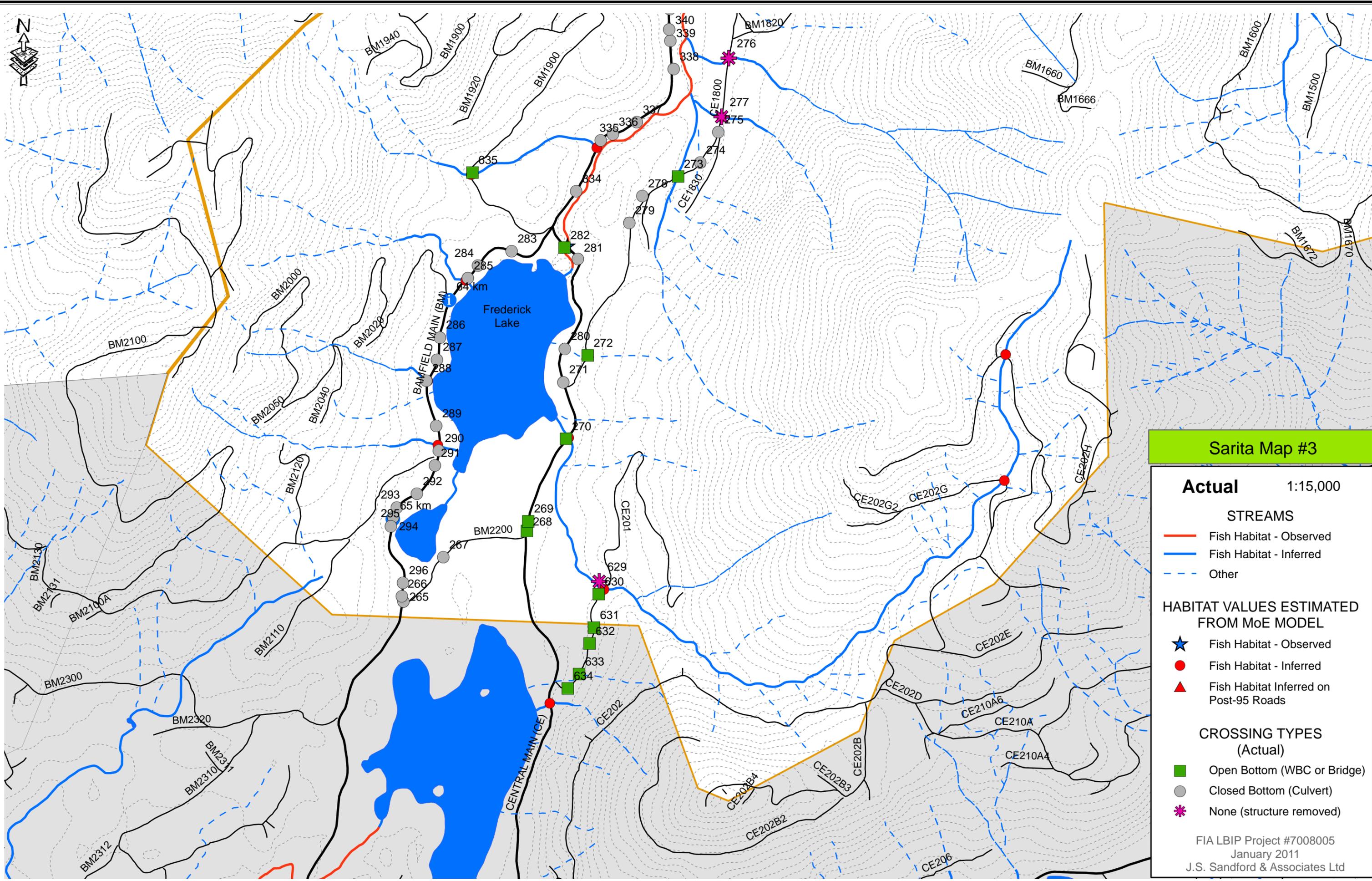
**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- Fish Habitat - Observed (Blue star)
- Fish Habitat - Inferred (Red circle)
- Fish Habitat Inferred on Post-95 Roads (Red triangle)

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge) (Green square)
- Closed Bottom (Culvert) (Grey circle)
- None (structure removed) (Pink asterisk)

FIA LBIP Project #7008005  
January 2011  
J.S. Sandford & Associates Ltd



**Sarita Map #3**

**Actual** 1:15,000

**STREAMS**

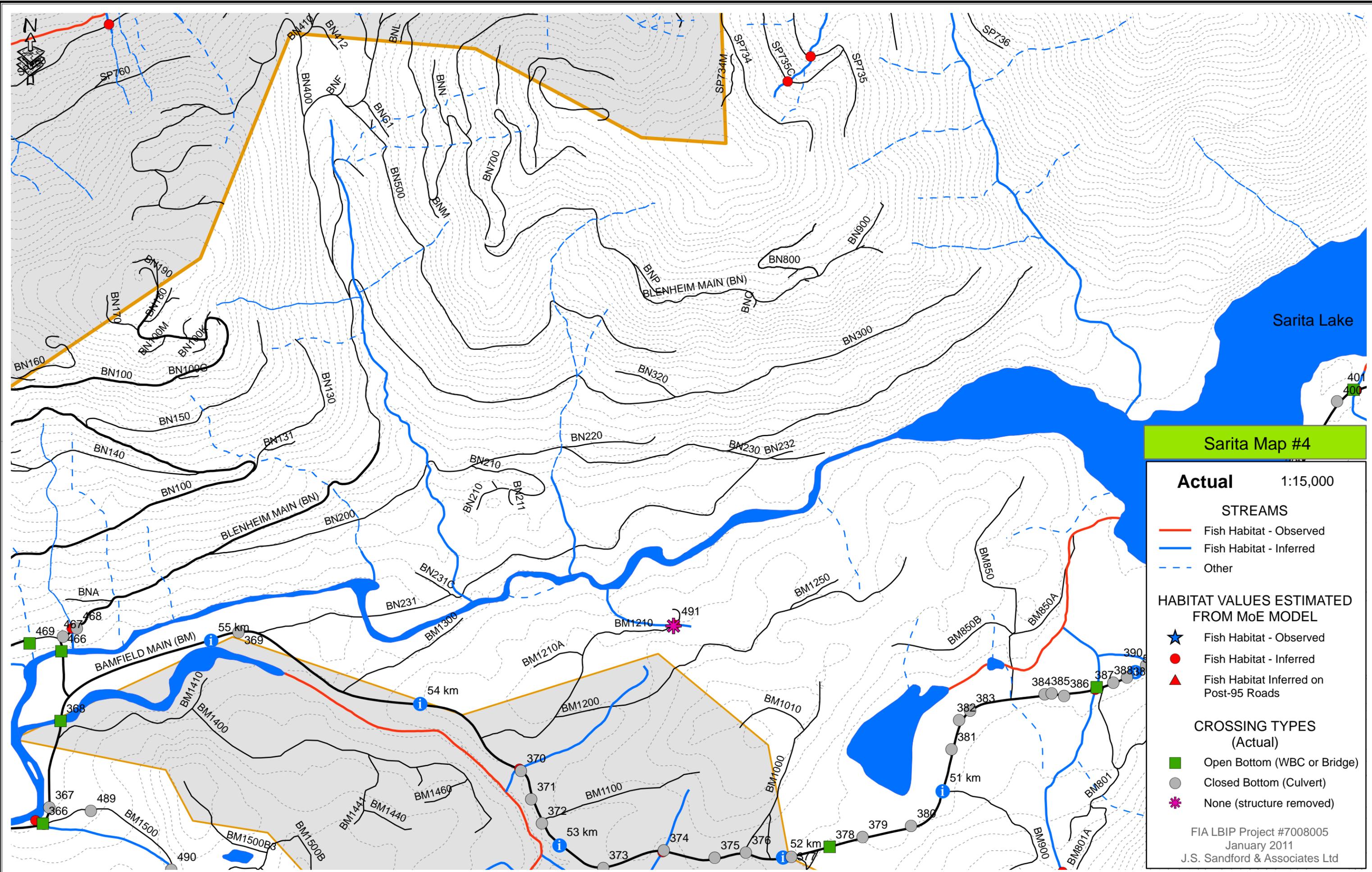
- Fish Habitat - Observed
- Fish Habitat - Inferred
- - - Other

**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- ★ Fish Habitat - Observed
- Fish Habitat - Inferred
- ▲ Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- ✱ None (structure removed)



**Sarita Map #4**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed
- Fish Habitat - Inferred
- - - Other

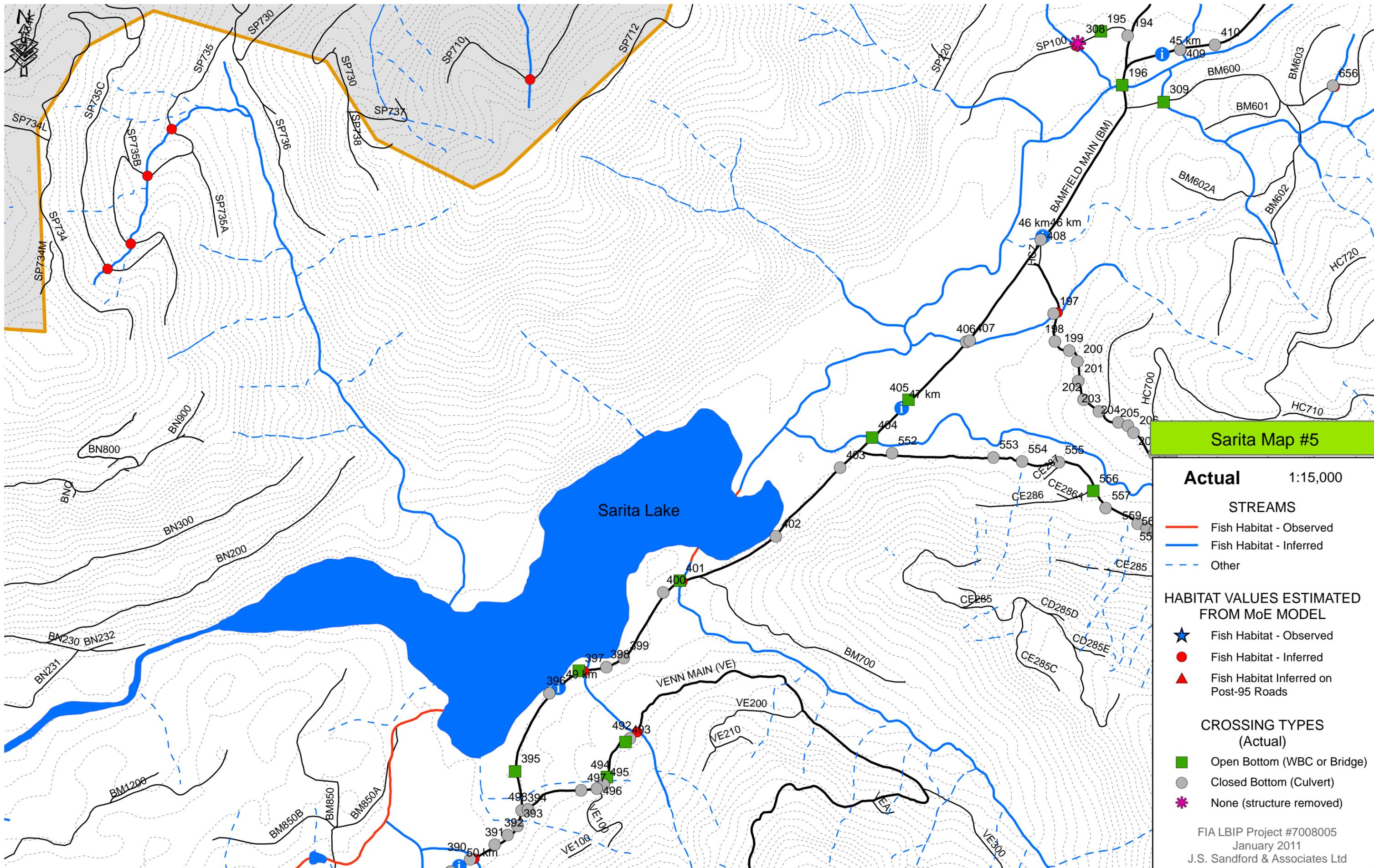
**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- ★ Fish Habitat - Observed
- Fish Habitat - Inferred
- ▲ Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- ✱ None (structure removed)

FIA LBIP Project #7008005  
 January 2011  
 J.S. Sandford & Associates Ltd



**Sarita Map #5**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed
- Fish Habitat - Inferred
- - - Other

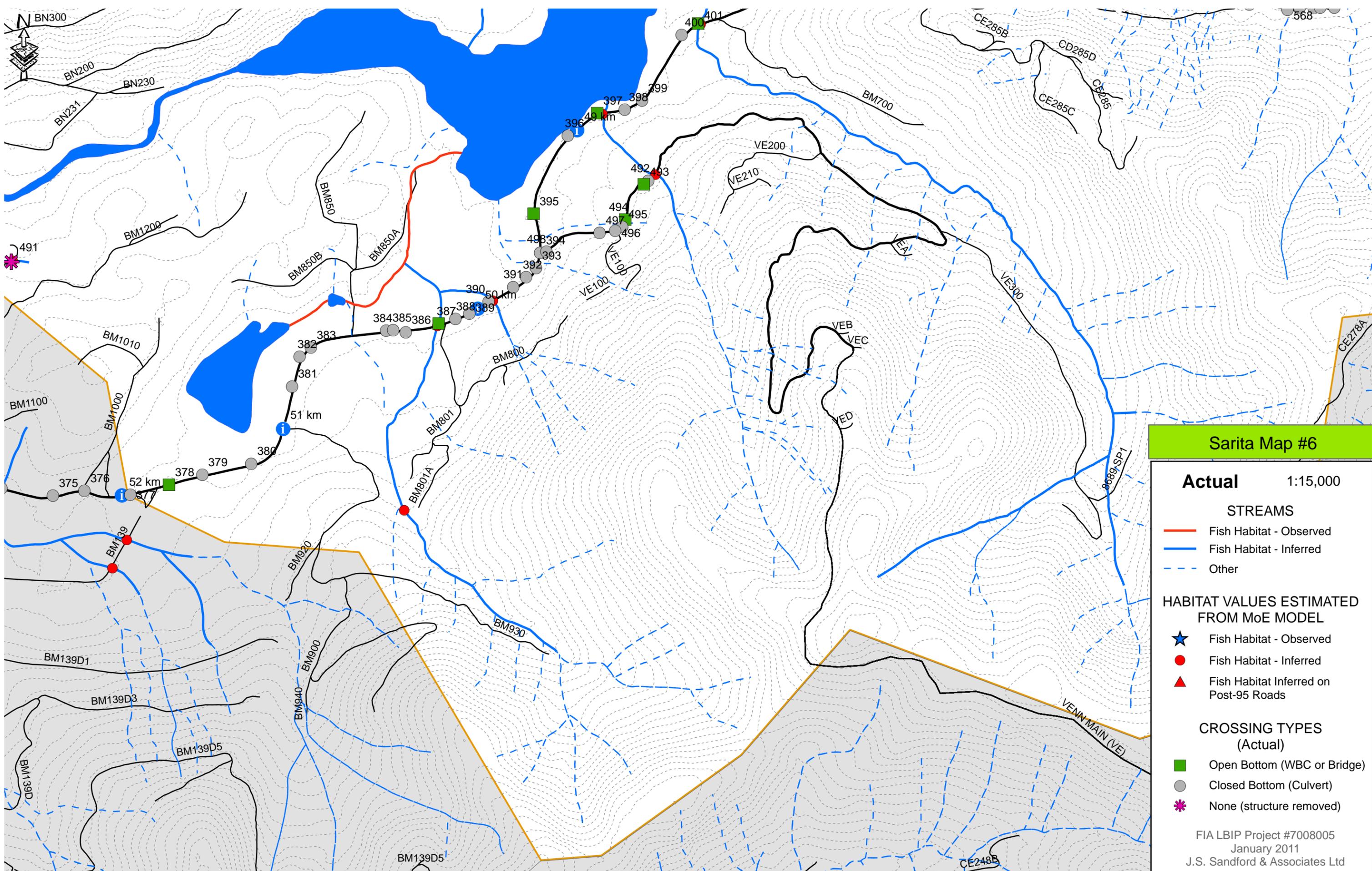
**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- ★ Fish Habitat - Observed
- Fish Habitat - Inferred
- ▲ Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- ✱ None (structure removed)

FIA LBIP Project #7008005  
 January 2011  
 J.S. Sandford & Associates Ltd



**Sarita Map #6**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed
- Fish Habitat - Inferred
- - - Other

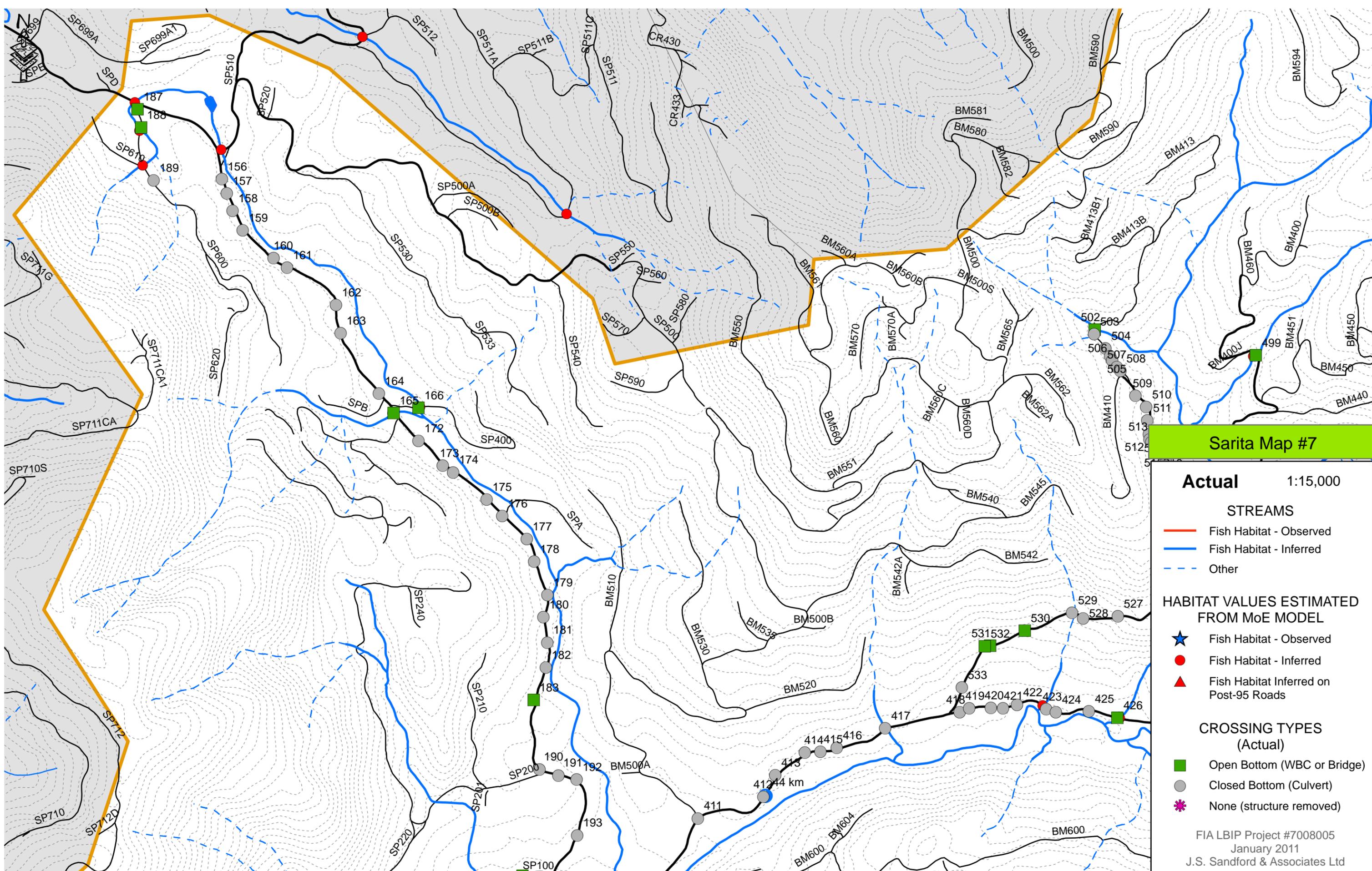
**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- ★ Fish Habitat - Observed
- Fish Habitat - Inferred
- ▲ Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- ✱ None (structure removed)

FIA LBIP Project #7008005  
January 2011  
J.S. Sanford & Associates Ltd



**Sarita Map #7**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed
- Fish Habitat - Inferred
- - - Other

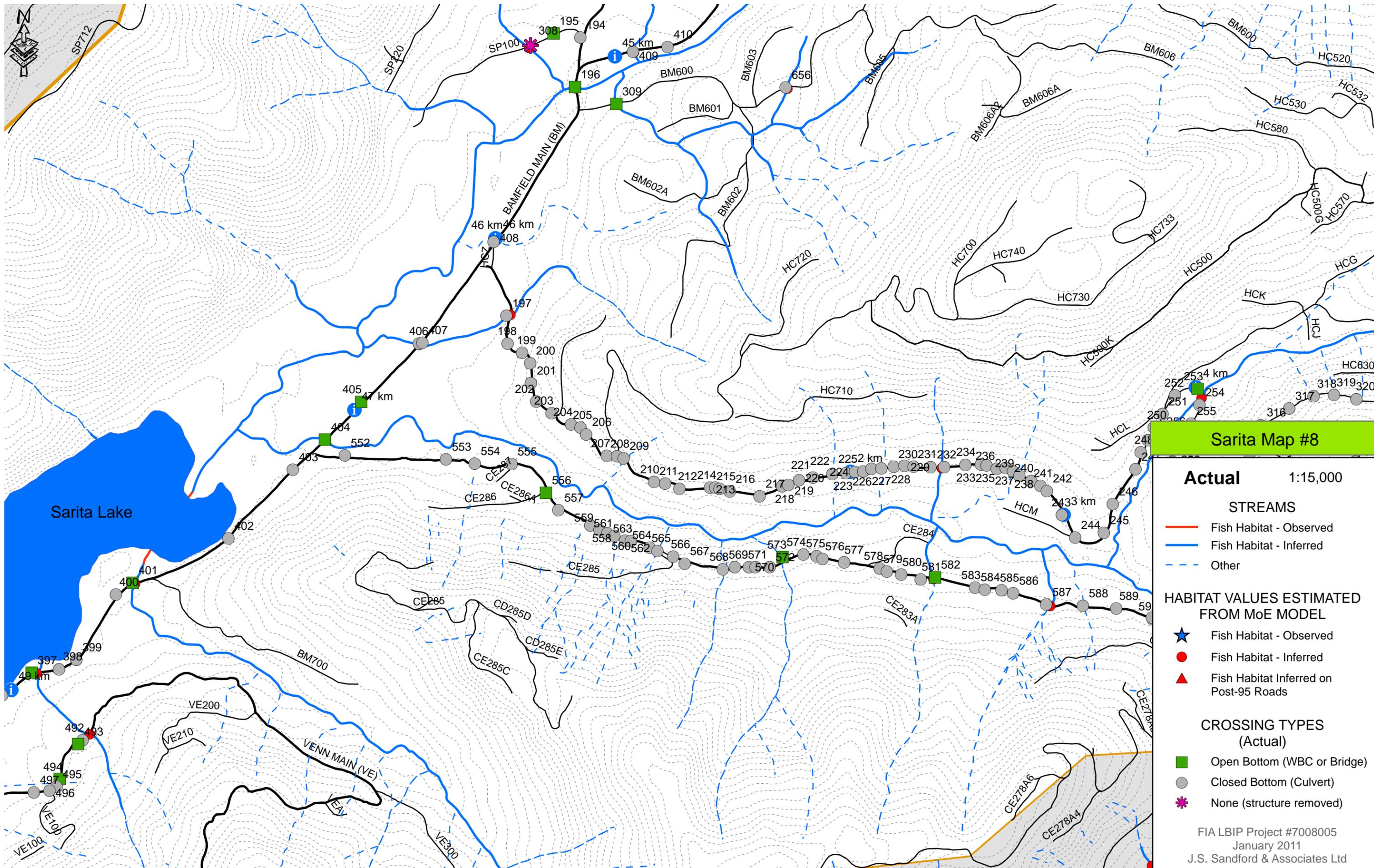
**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- ★ Fish Habitat - Observed
- Fish Habitat - Inferred
- ▲ Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

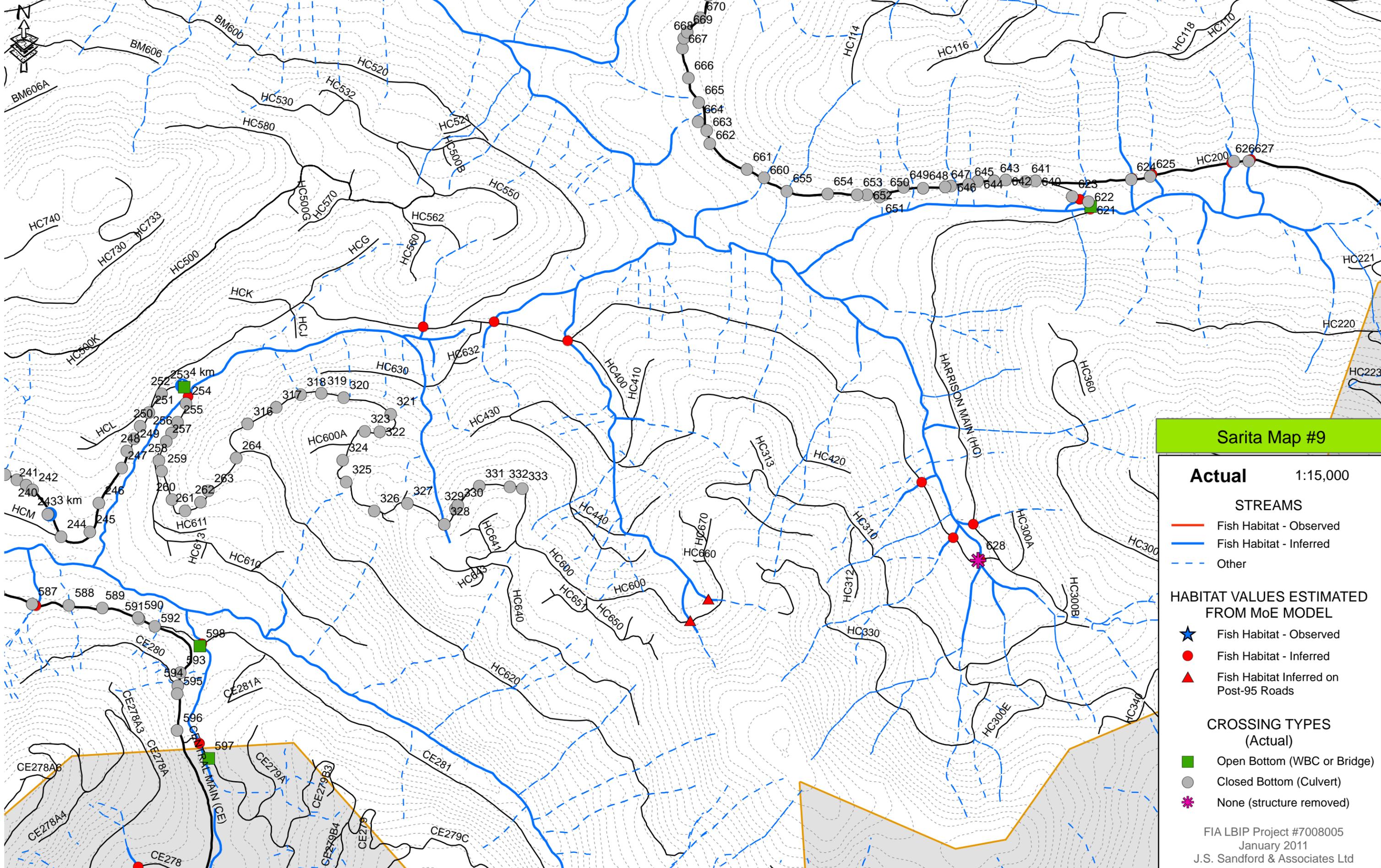
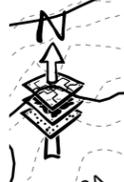
- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- ✱ None (structure removed)

FIA LBIP Project #7008005  
 January 2011  
 J.S. Sandford & Associates Ltd



**Sarita Map #8**

- Actual** 1:15,000
- STREAMS**
- Fish Habitat - Observed
  - Fish Habitat - Inferred
  - - - Other
- HABITAT VALUES ESTIMATED FROM MoE MODEL**
- ★ Fish Habitat - Observed
  - Fish Habitat - Inferred
  - ▲ Fish Habitat Inferred on Post-95 Roads
- CROSSING TYPES (Actual)**
- Open Bottom (WBC or Bridge)
  - Closed Bottom (Culvert)
  - ✱ None (structure removed)



**Sarita Map #9**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed
- Fish Habitat - Inferred
- Other

**HABITAT VALUES ESTIMATED FROM MoE MODEL**

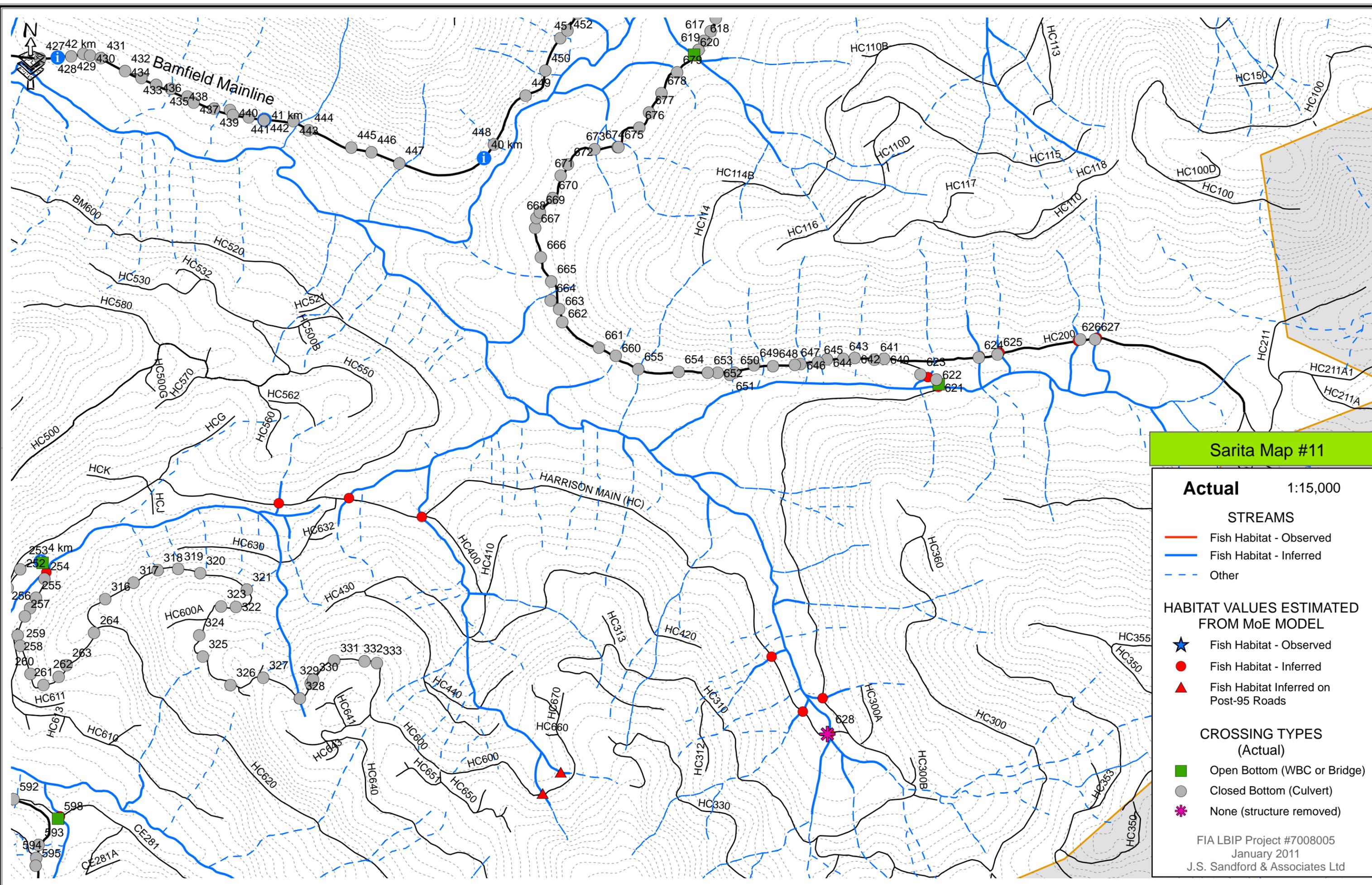
- Fish Habitat - Observed
- Fish Habitat - Inferred
- Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- None (structure removed)

FIA LBIP Project #7008005  
January 2011  
J.S. Sandford & Associates Ltd





**Sarita Map #11**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed
- Fish Habitat - Inferred
- - - Other

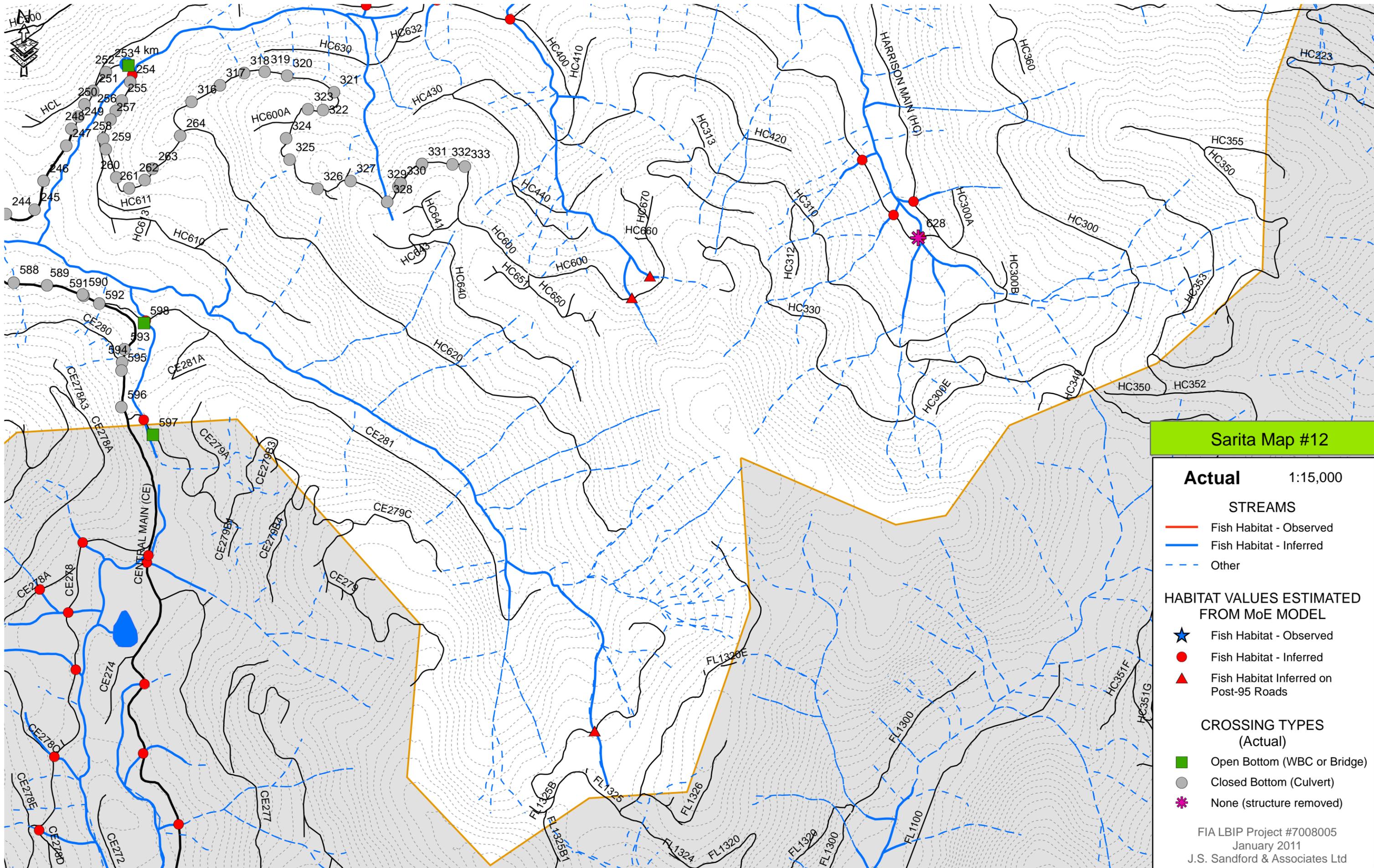
**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- ★ Fish Habitat - Observed
- Fish Habitat - Inferred
- ▲ Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- ✱ None (structure removed)

FIA LBIP Project #7008005  
January 2011  
J.S. Sandford & Associates Ltd



**Sarita Map #12**

**Actual** 1:15,000

**STREAMS**

- Fish Habitat - Observed
- Fish Habitat - Inferred
- - - Other

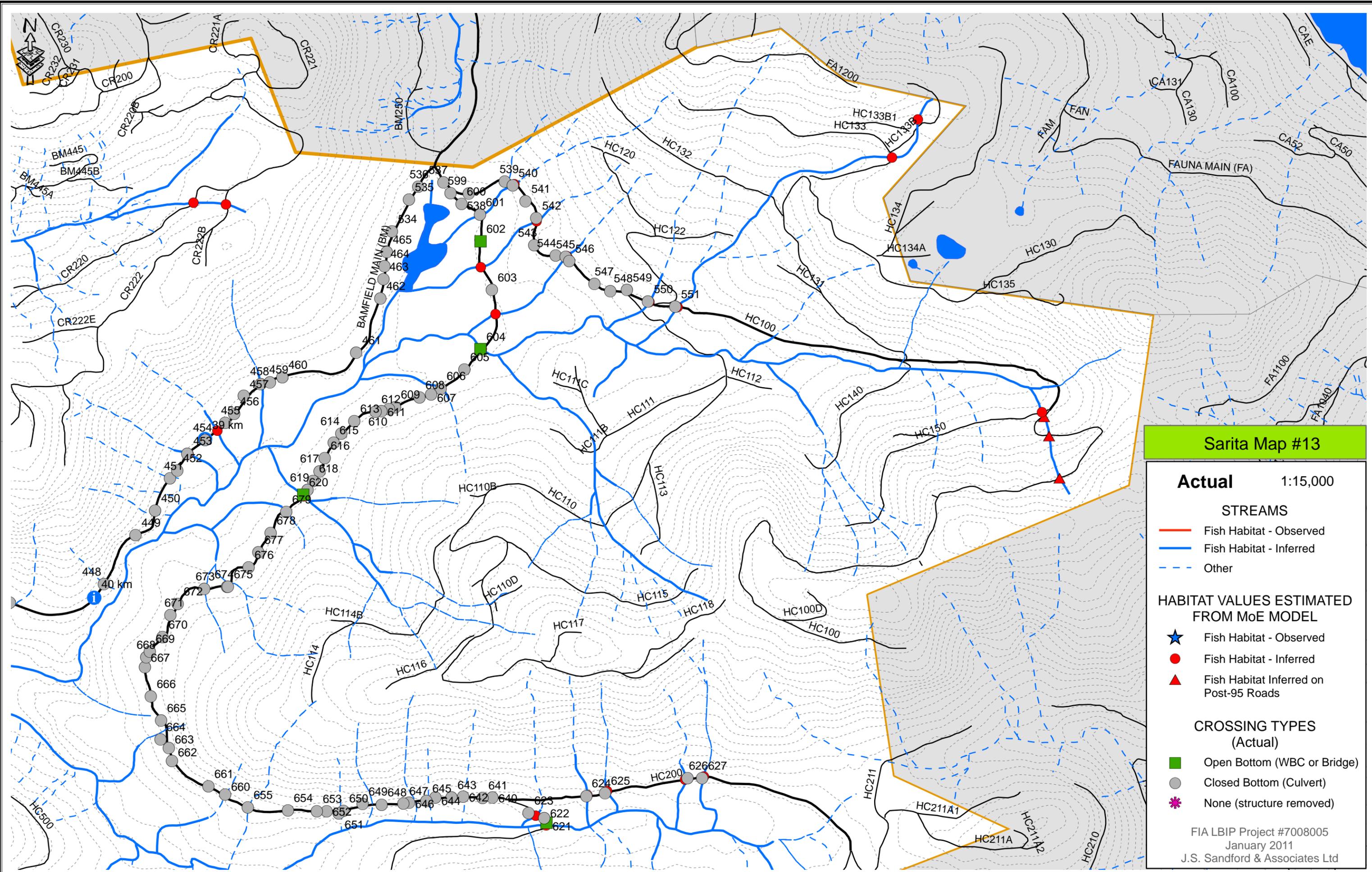
**HABITAT VALUES ESTIMATED FROM MoE MODEL**

- ★ Fish Habitat - Observed
- Fish Habitat - Inferred
- ▲ Fish Habitat Inferred on Post-95 Roads

**CROSSING TYPES (Actual)**

- Open Bottom (WBC or Bridge)
- Closed Bottom (Culvert)
- ✳ None (structure removed)

FIA LBIP Project #7008005  
 January 2011  
 J.S. Sandford & Associates Ltd



**Sarita Map #13**

**Actual** 1:15,000

- STREAMS**
- Fish Habitat - Observed
  - Fish Habitat - Inferred
  - - - Other

- HABITAT VALUES ESTIMATED FROM MoE MODEL**
- ★ Fish Habitat - Observed
  - Fish Habitat - Inferred
  - ▲ Fish Habitat Inferred on Post-95 Roads

- CROSSING TYPES (Actual)**
- Open Bottom (WBC or Bridge)
  - Closed Bottom (Culvert)
  - ✳ None (structure removed)

FIA LBIP Project #7008005  
 January 2011  
 J.S. Sandford & Associates Ltd