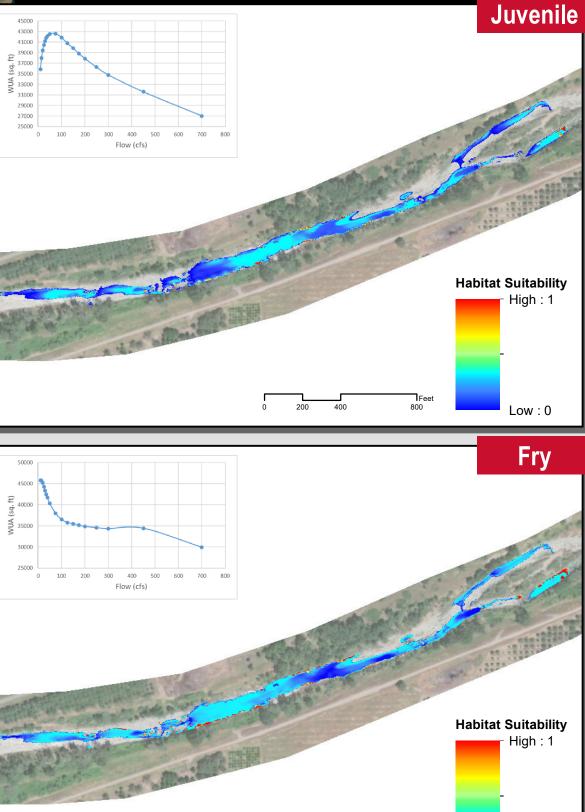
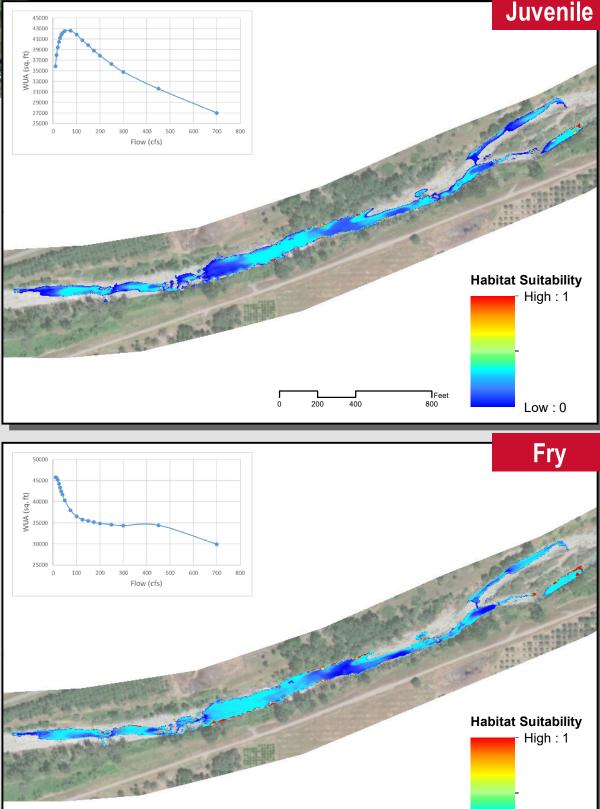
Downstream Site

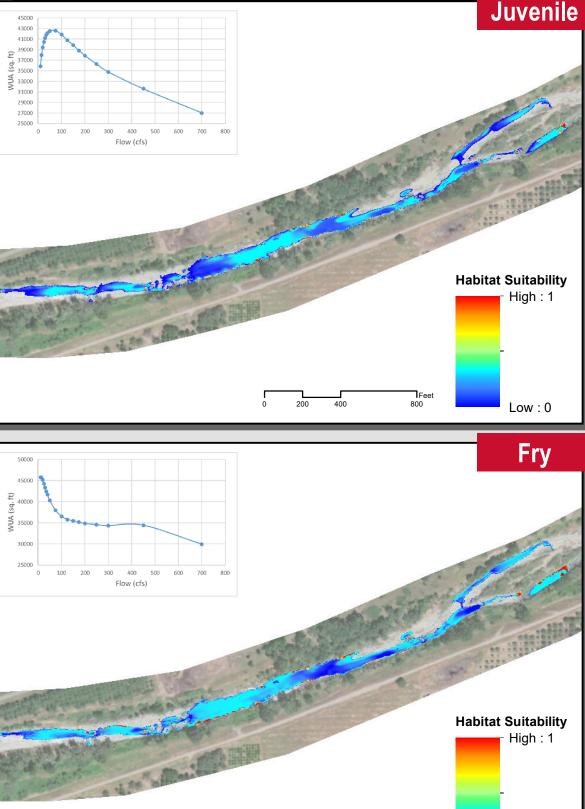


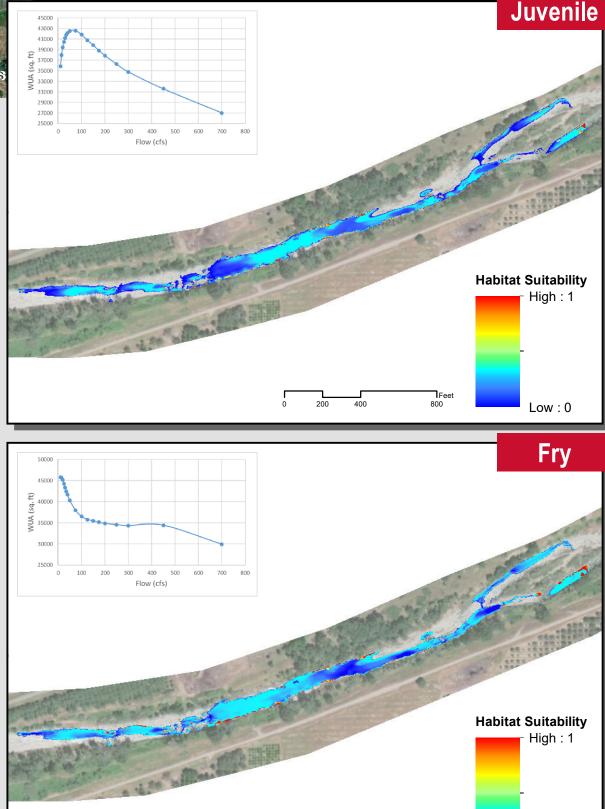
200

0

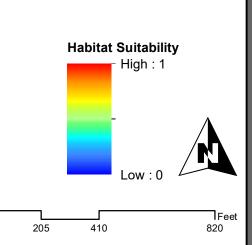
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25000 20000 (1) 15000 (1000 (1000) 5000 0 100 300 400 500 600 700 Flow (cfs)



0

Upstream Site

Spawning

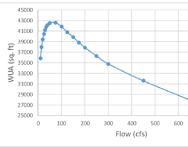
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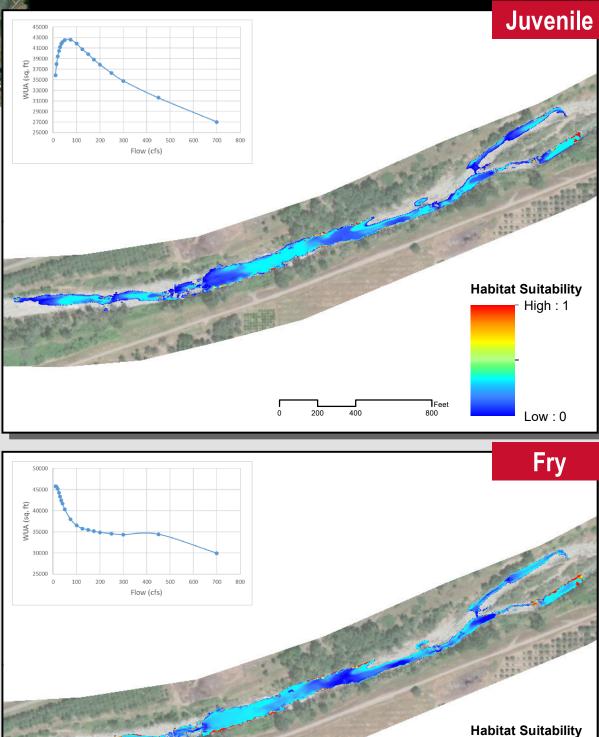
Lower Bear River - Instream Flow Study

SSWI Fall-Run Chinook Salmon Downstream Study Site 10 cfs

Low : 0

Downstream Site

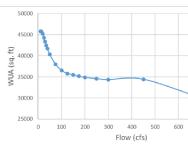


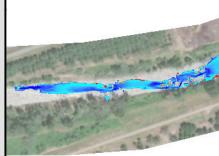


200

0

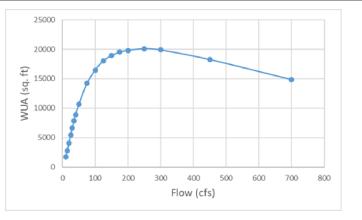
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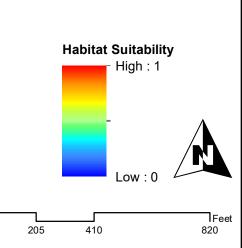




Spawning

Upstream Site





0

Lower Bear River - Instream Flow Study

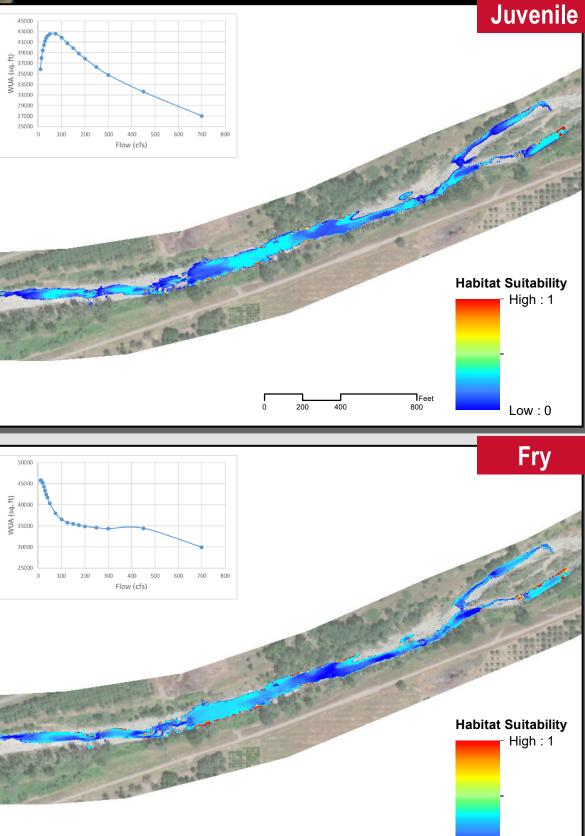
SSWIForFall-Run Chinook Salmon
Downstream Study Site15 cfs

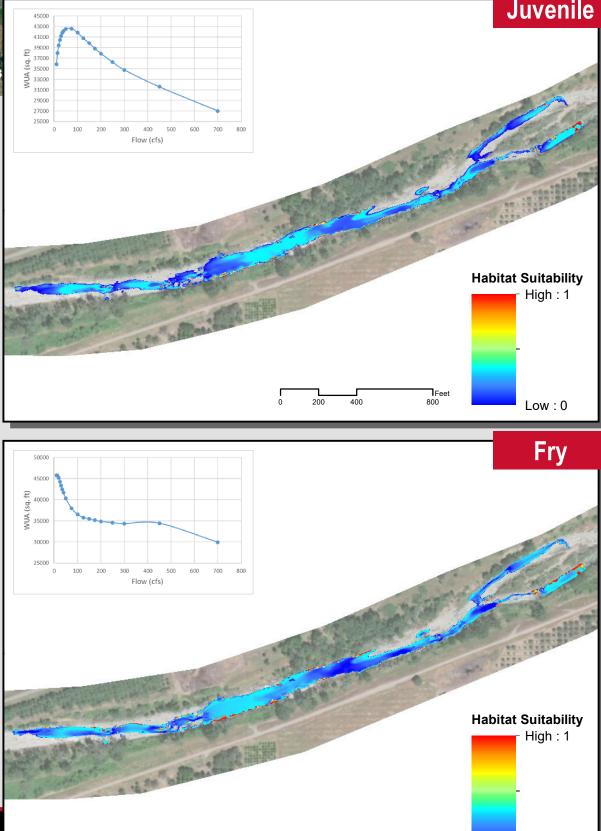
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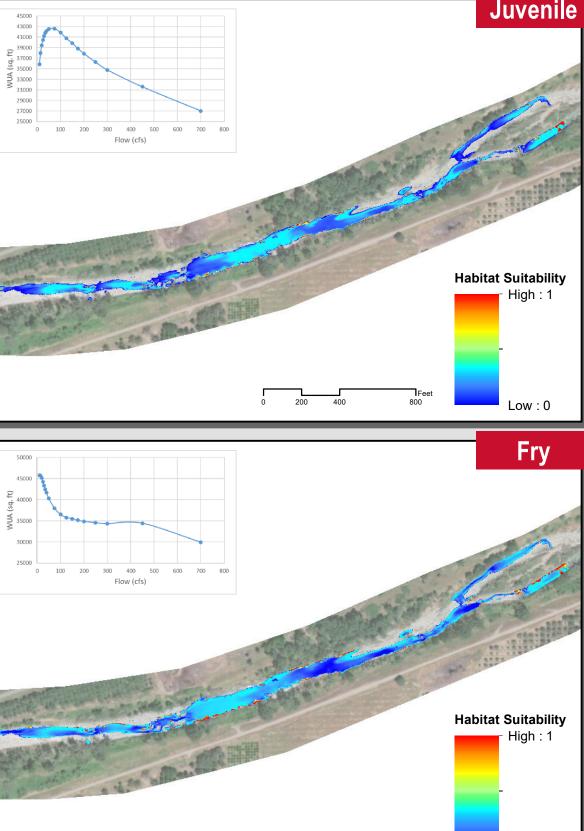
Low : 0



Downstream Site



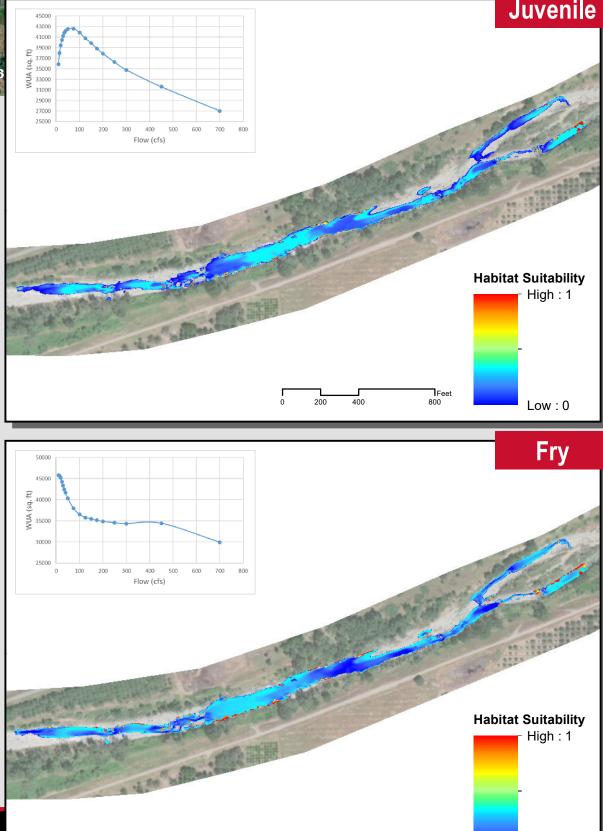


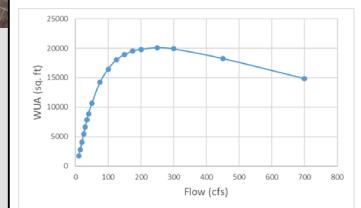


200

0

400





Spawning

Upstream Site

Habitat Suitability High : 1

Low : 0

410

205

0

Feet 820

PATH: V:\CLIENT FILES\HDR\SSWD\INSTREAMFLOW\HABITAT\ATTACHMENT_ISF_MODEL_RESULTS.MXD - USER: GPOPULIS - DATE: 12/6/201

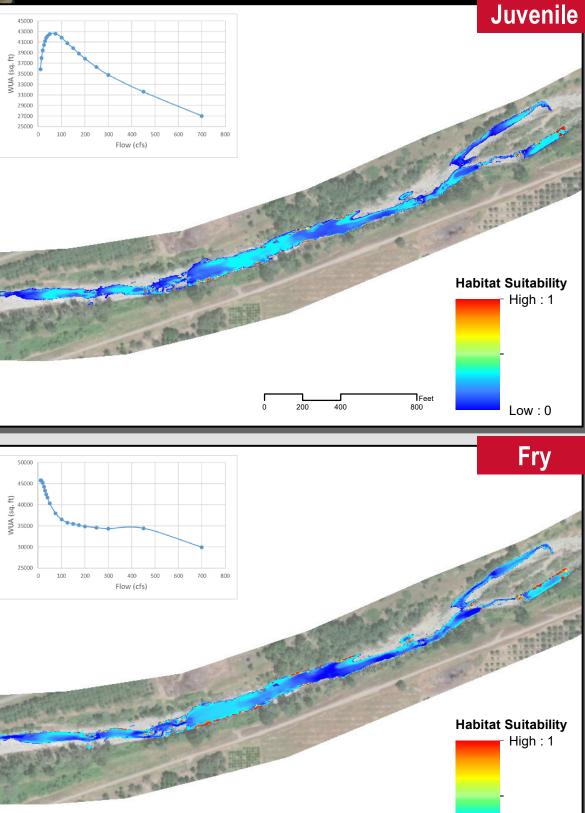
Lower Bear River - Instream Flow Study

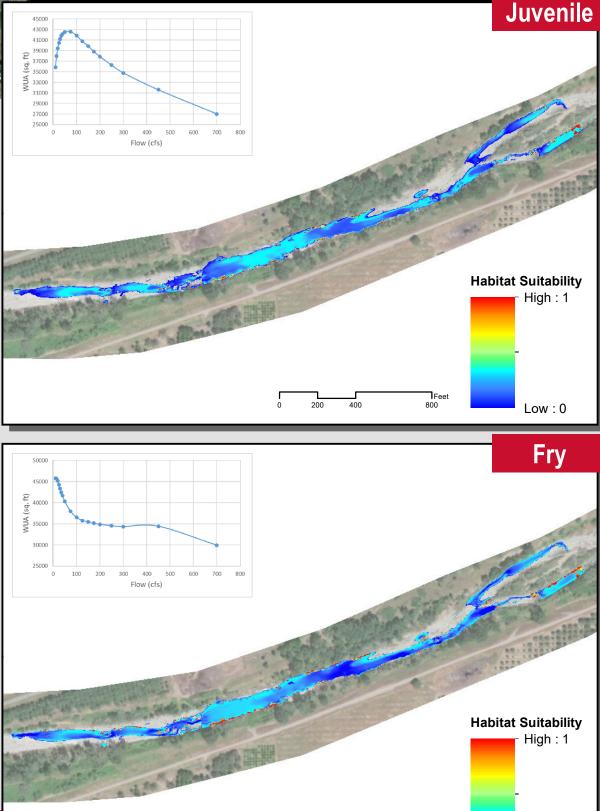
SSWI Fall-Run Chinook Salmon Downstream Study Site 20 cfs

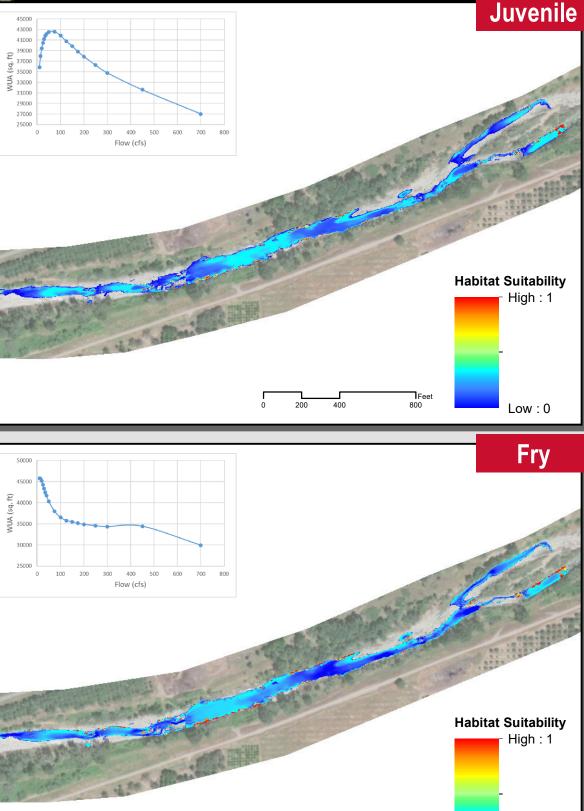
Feet 800

Low : 0

Downstream Site



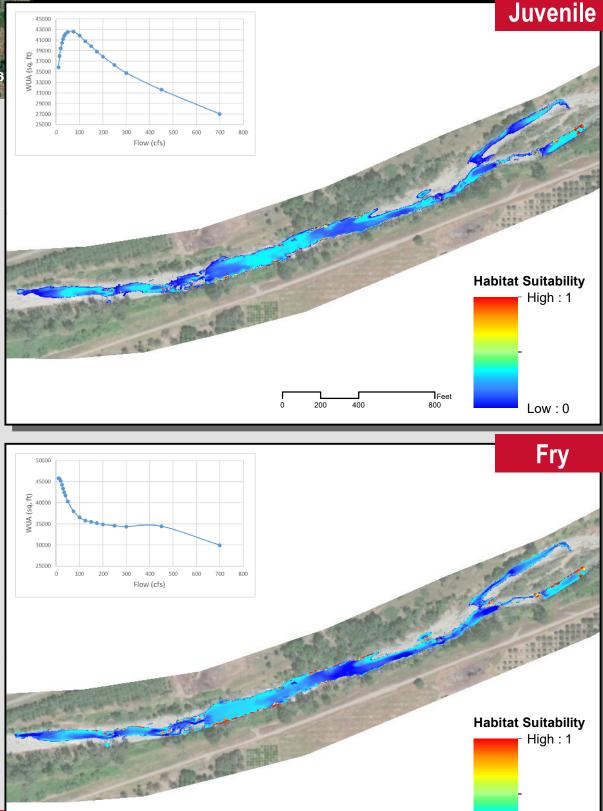




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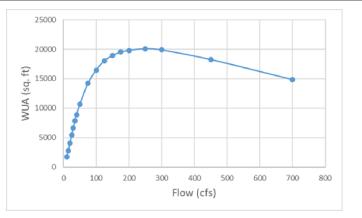
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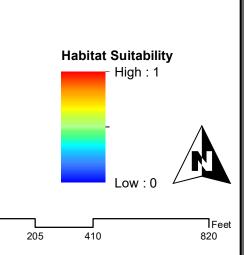
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Spawning

Upstream Site





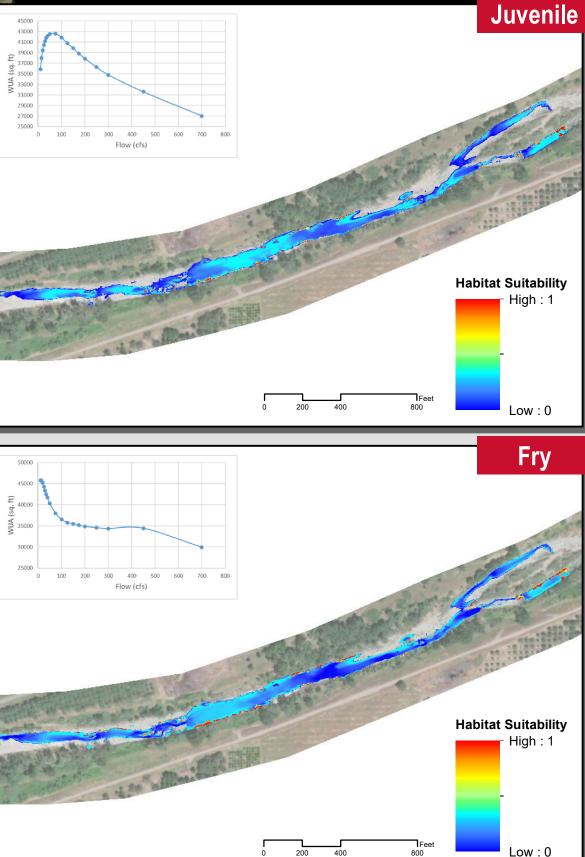
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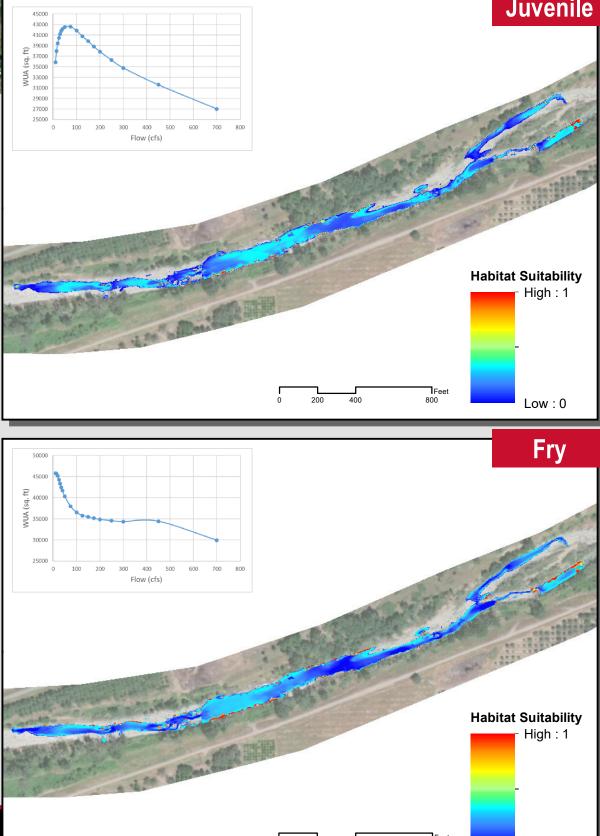
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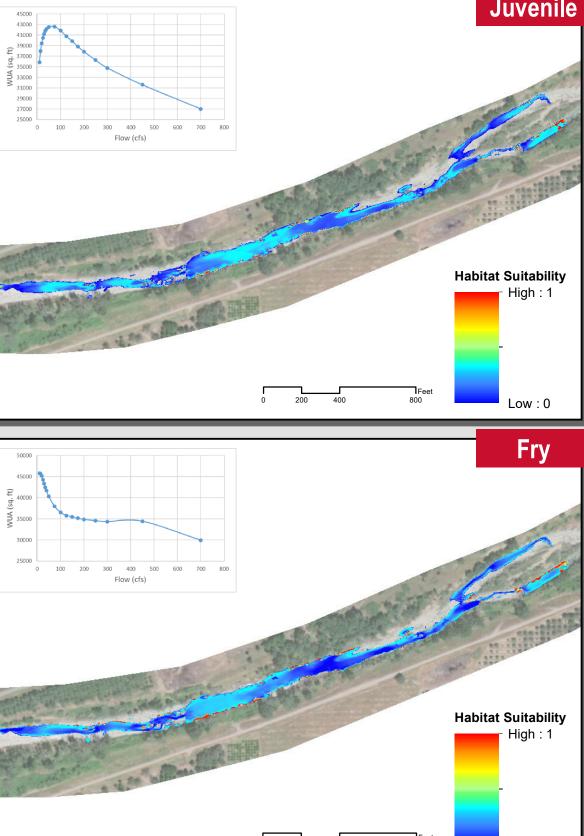
Lower Bear River - Instream Flow Study

SSWIForFall-Run Chinook Salmon
Downstream Study Site25 cfs

Downstream Site





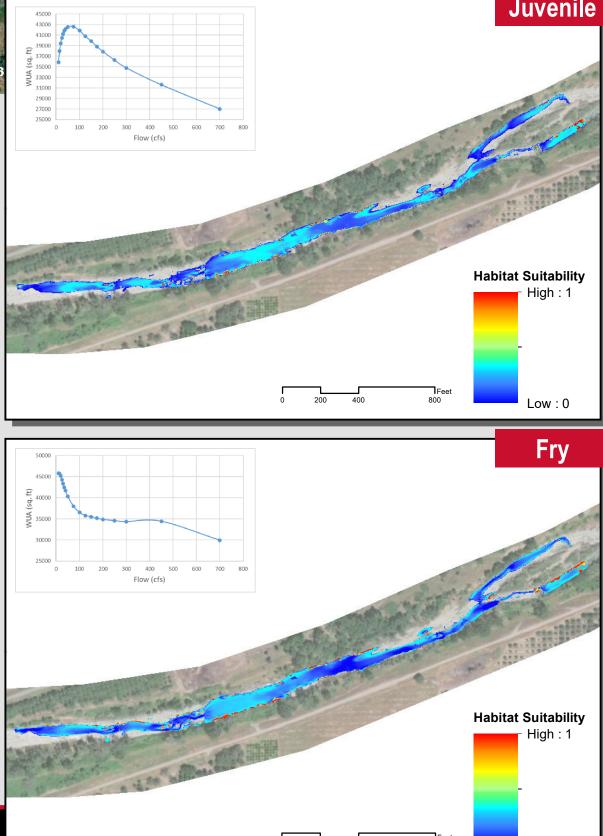


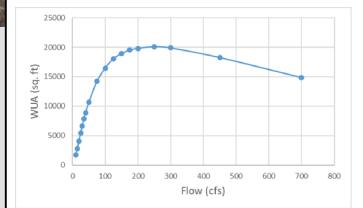
200

0

400

Low : 0





Spawning

High : 1

Low : 0

410

Feet 820

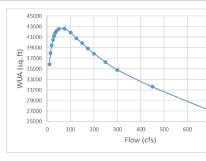
Upstream Site

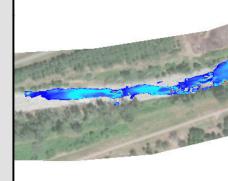


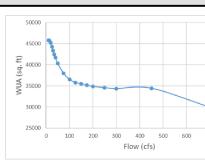
Lower Bear River - Instream Flow Study

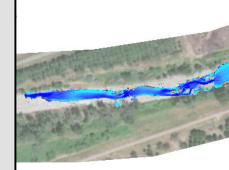
SSWIForFall-Run Chinook Salmon
Downstream Study Site30 cfs

Downstream Site



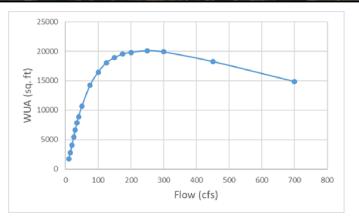


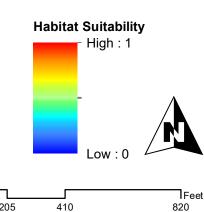




Spawning

Upstream Site

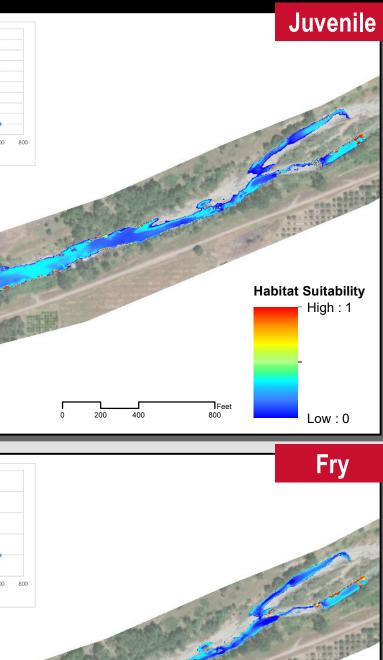




12 th The Market William

Lower Bear River - Instream Flow Study

SSWIForFall-Run Chinook Salmon
Downstream Study Site35 cfs







Feet 800

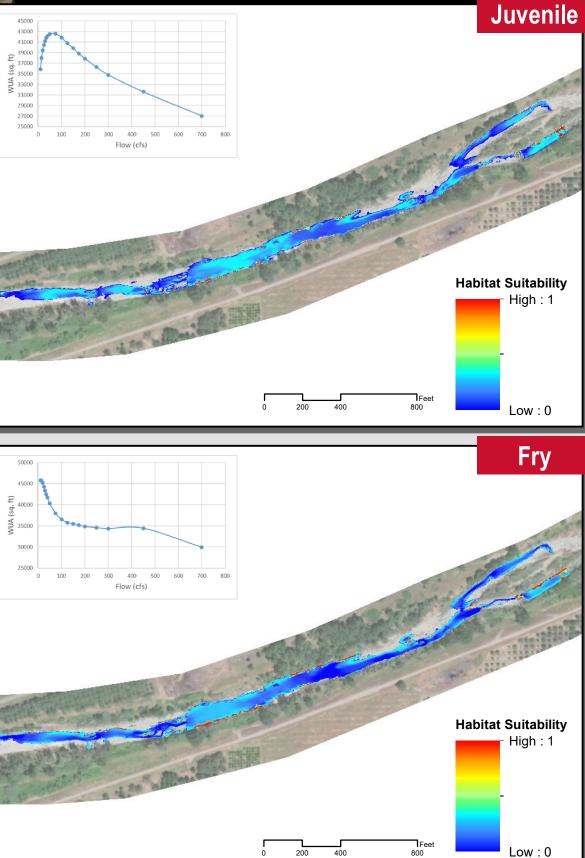
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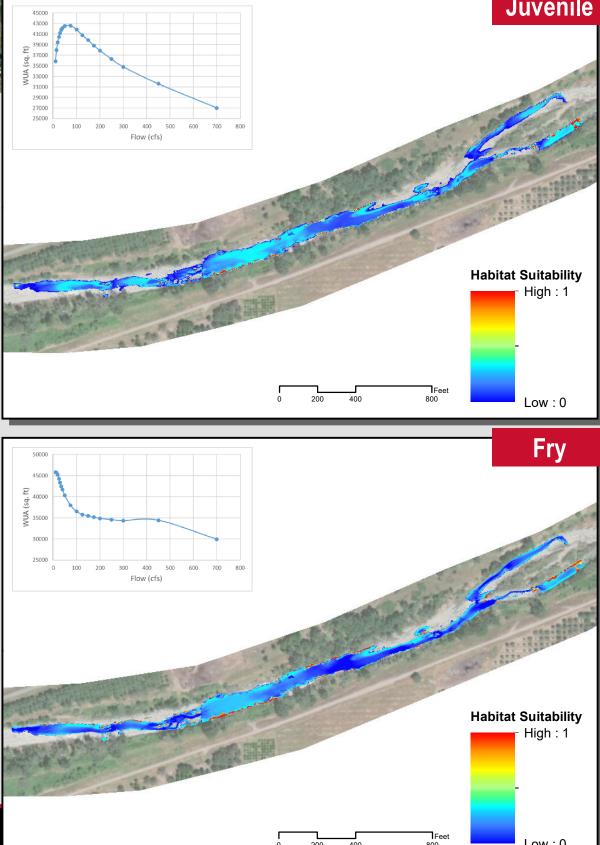
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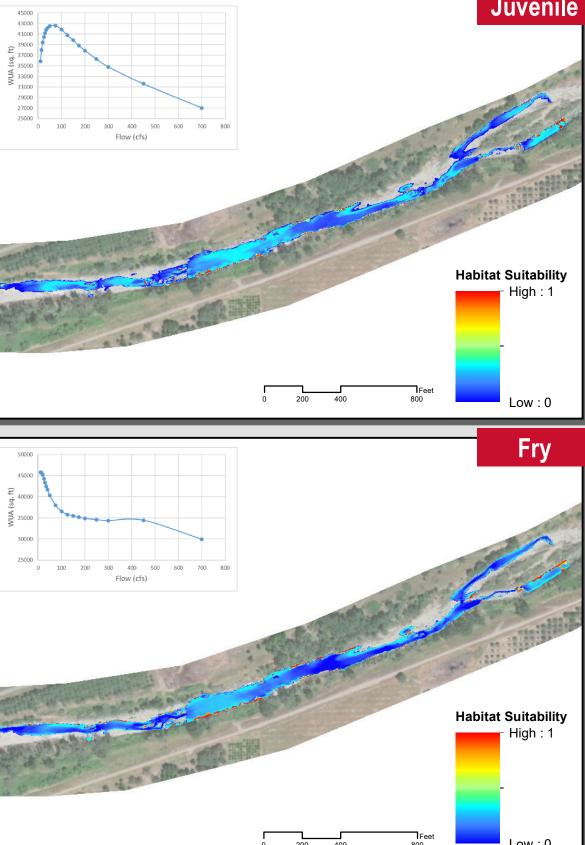
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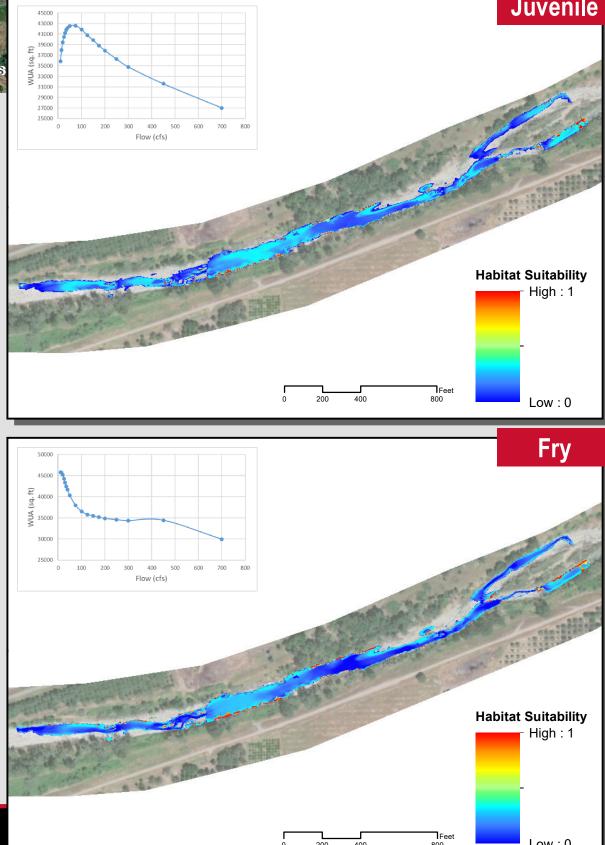


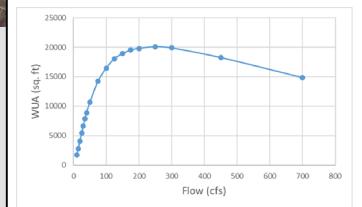
Downstream Site











Spawning

Upstream Site

Habitat Suitability High : 1

Low : 0

410

205

0

Feet 820

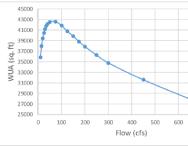


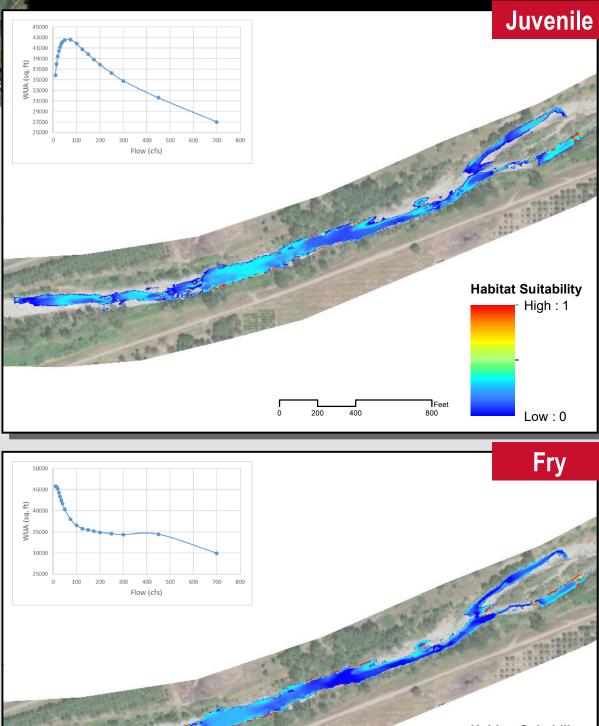
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Lower Bear River - Instream Flow Study

SSWIForFall-Run Chinook Salmon
Downstream Study Site40 cfs

Downstream Site

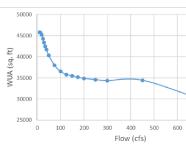


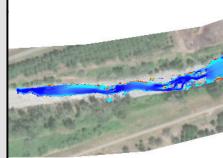


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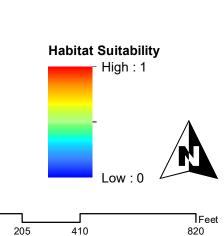
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400





25000 20000 (1) 15000 (1000 (1000) 5000 100 300 400 500 600 Flow (cfs)



0

Upstream Site

Spawning



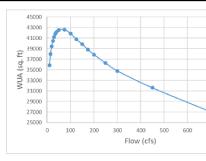
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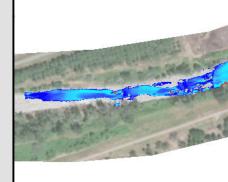
Lower Bear River - Instream Flow Study

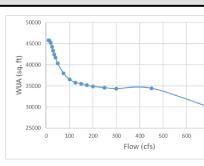
SSWIFORFall-Run Chinook Salmon
Downstream Study Site50 cfs

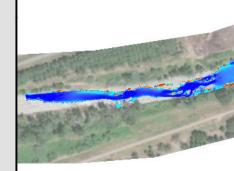


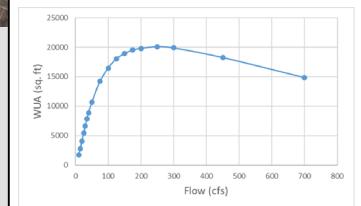
Downstream Site

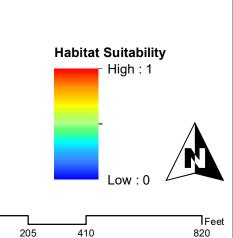












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Upstream Site

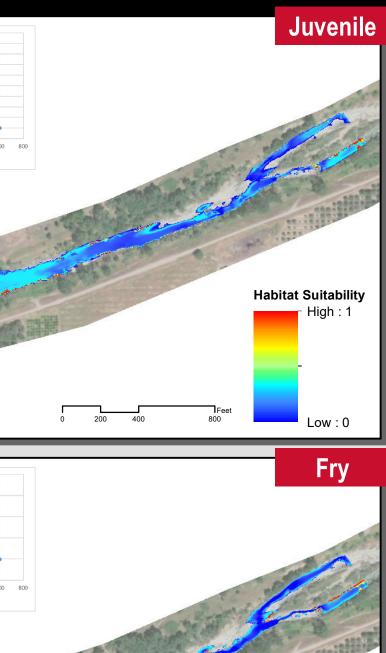
Spawning

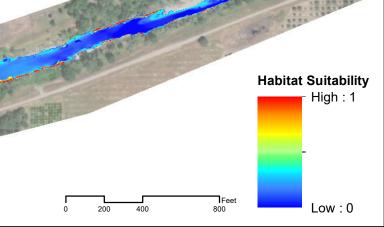


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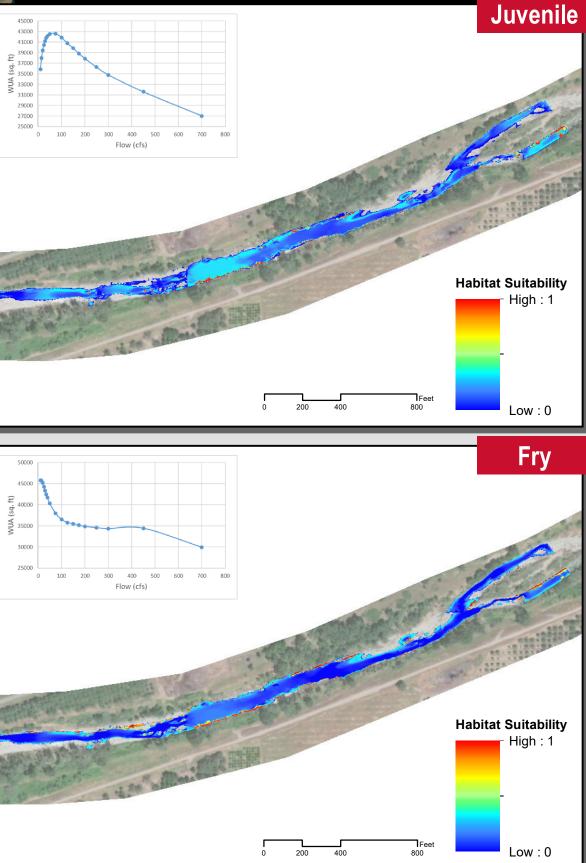
Lower Bear River - Instream Flow Study

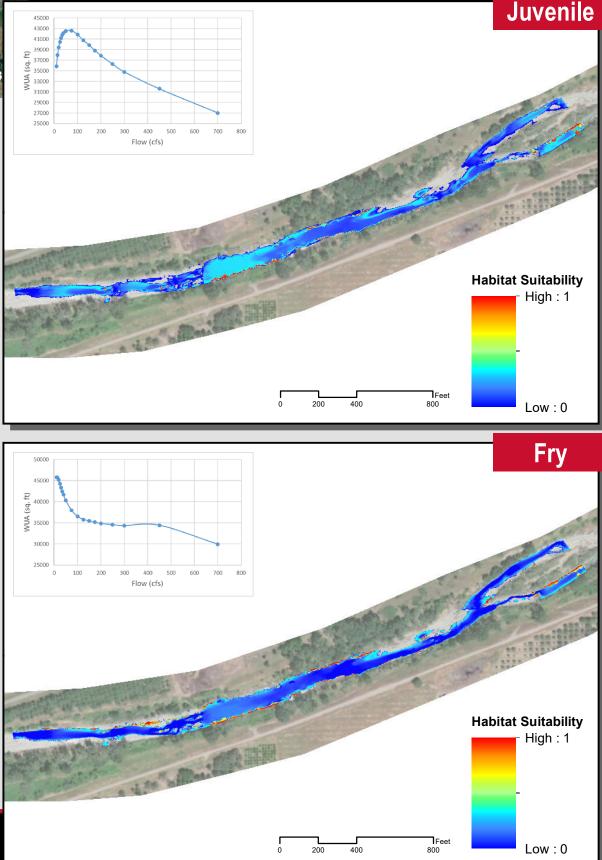
SSWI Fall-Run Chinook Salmon Downstream Study Site 75 cfs

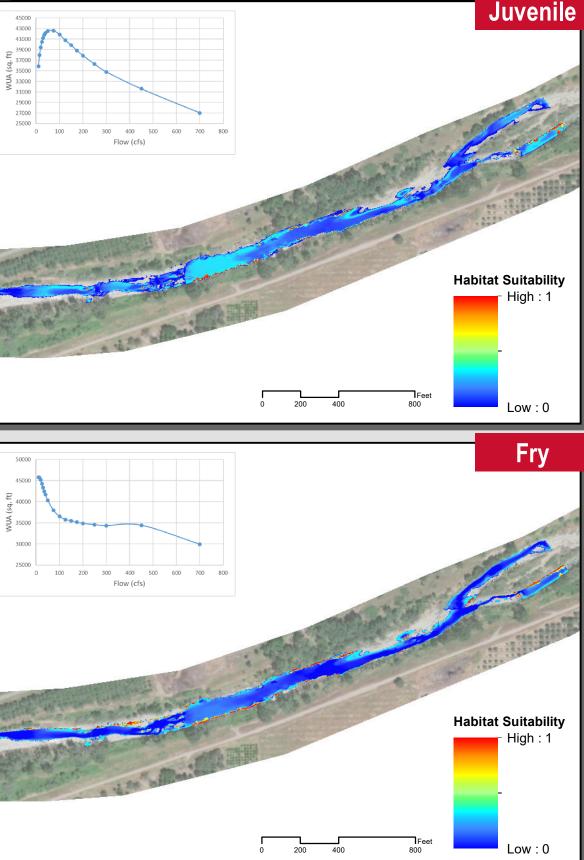


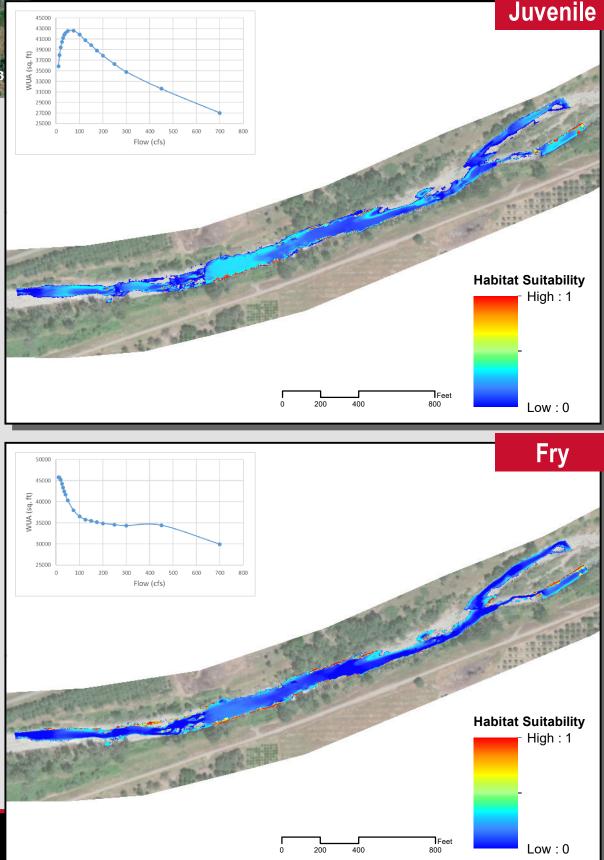


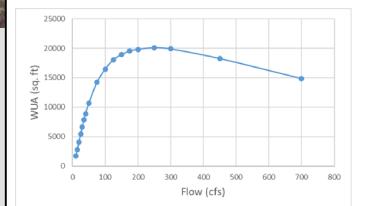
Downstream Site

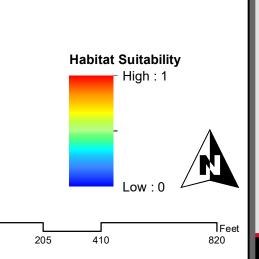












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Upstream Site

Spawning

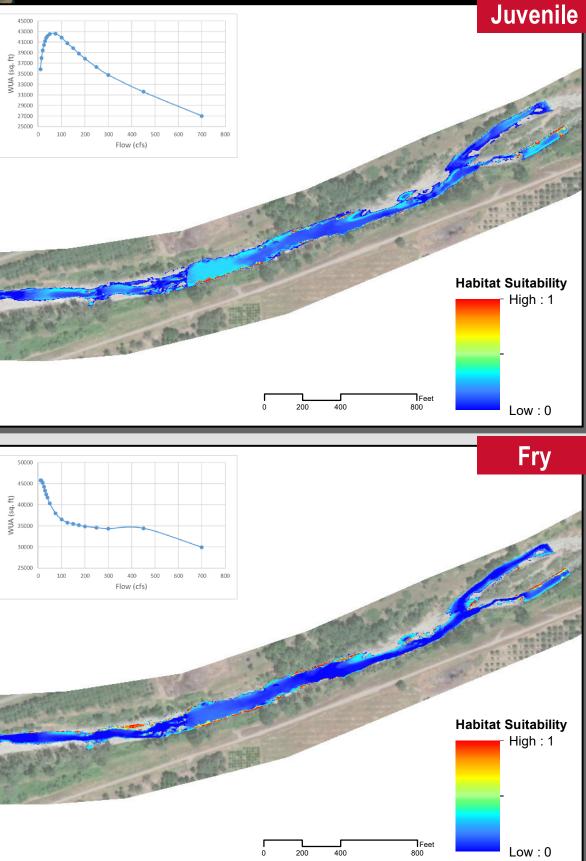


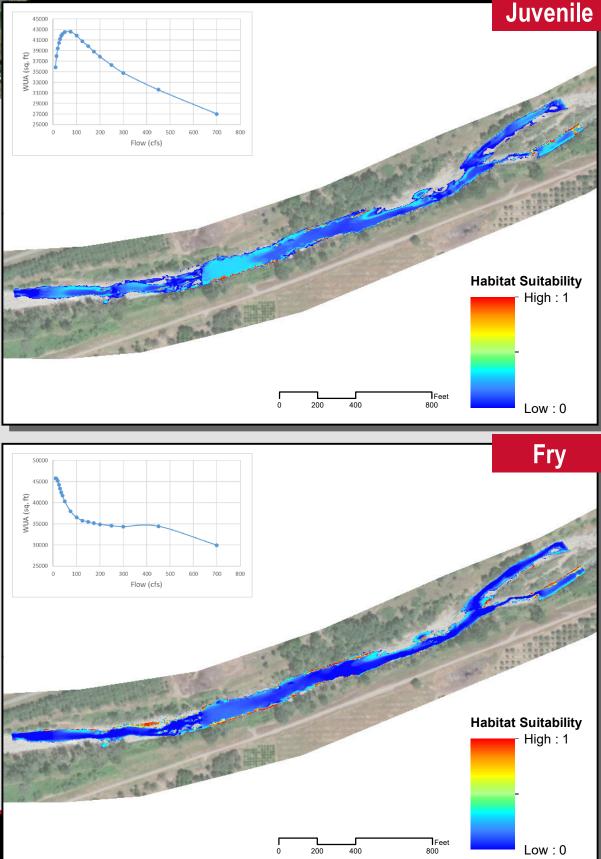
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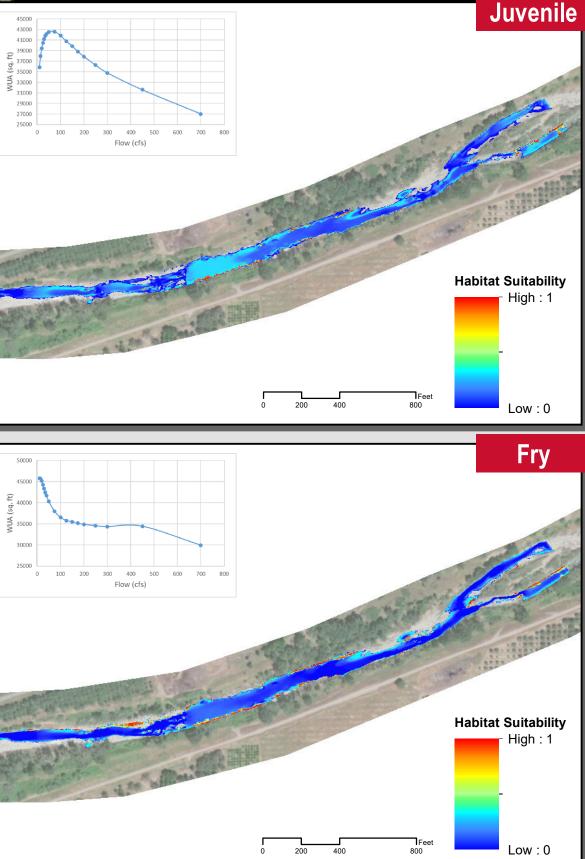
Lower Bear River - Instream Flow Study

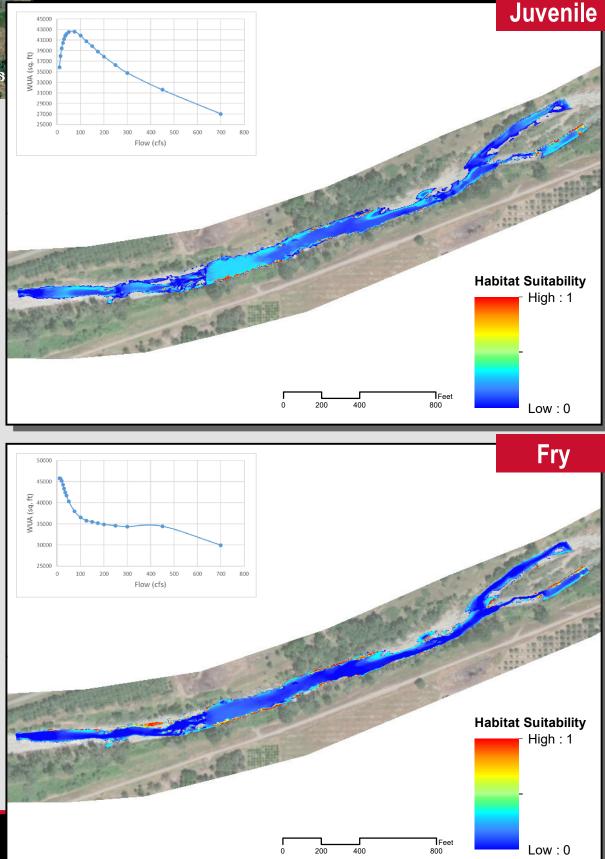
SSWDFORFall-Run Chinook Salmon
Downstream Study Site100 cfs

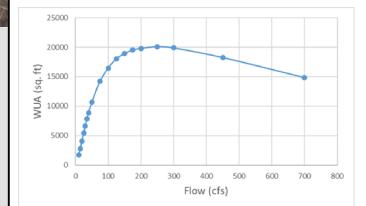
Downstream Site

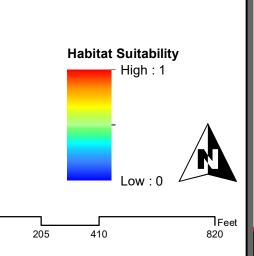












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Upstream Site

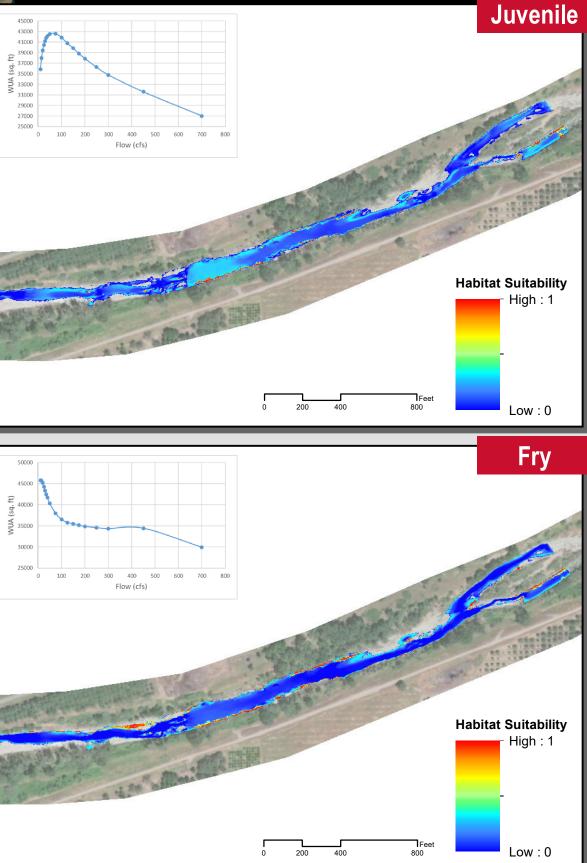
Spawning

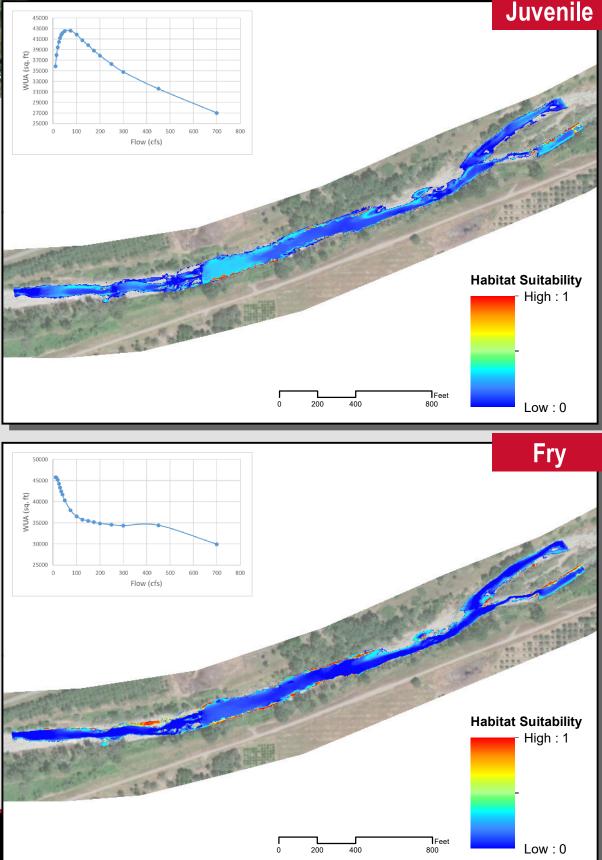
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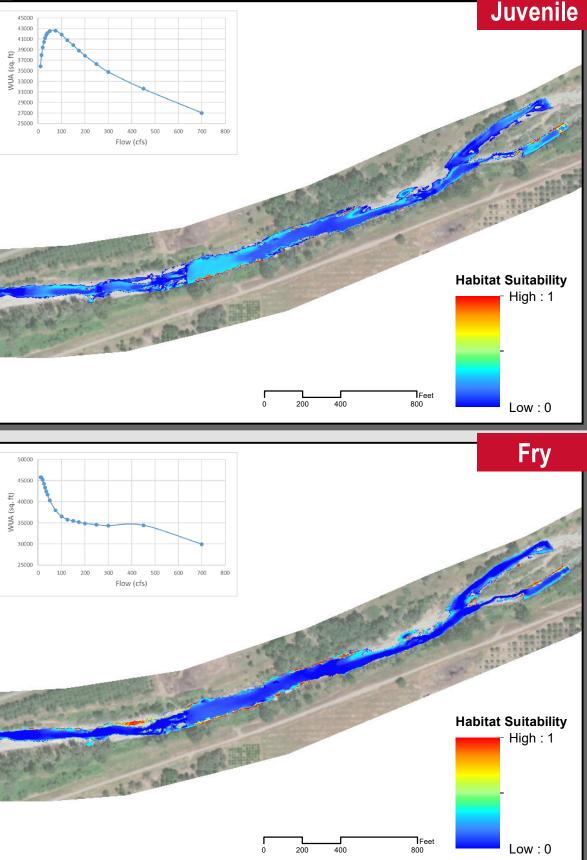
Lower Bear River - Instream Flow Study

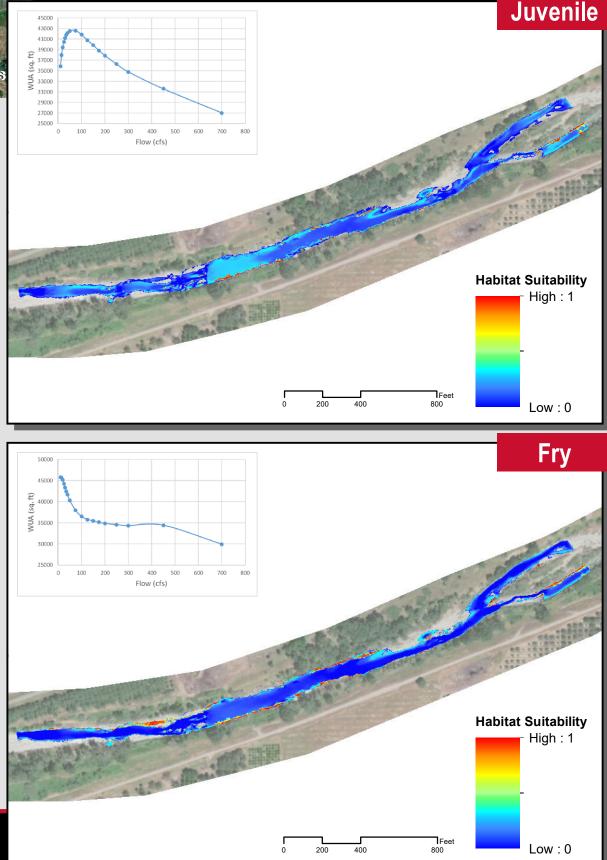
SSWD FOR Fall-Run Chinook Salmon Downstream Study Site 125 cfs

Downstream Site









25000 20000 (1) 15000 (1000 (1000) 5000 0 100 300 400 500 600 700 Flow (cfs)

> **Habitat Suitability** High : 1 Low : 0 Feet 820 410 205

0

Upstream Site

Spawning

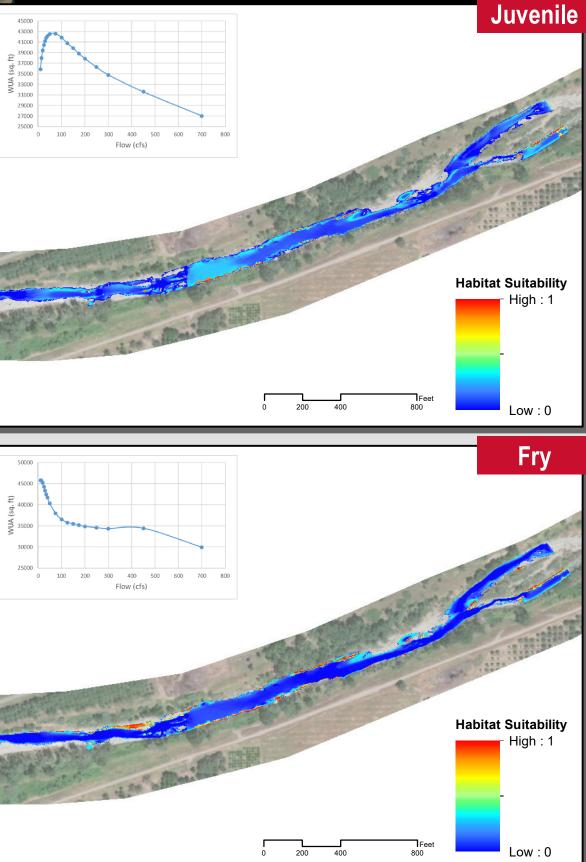


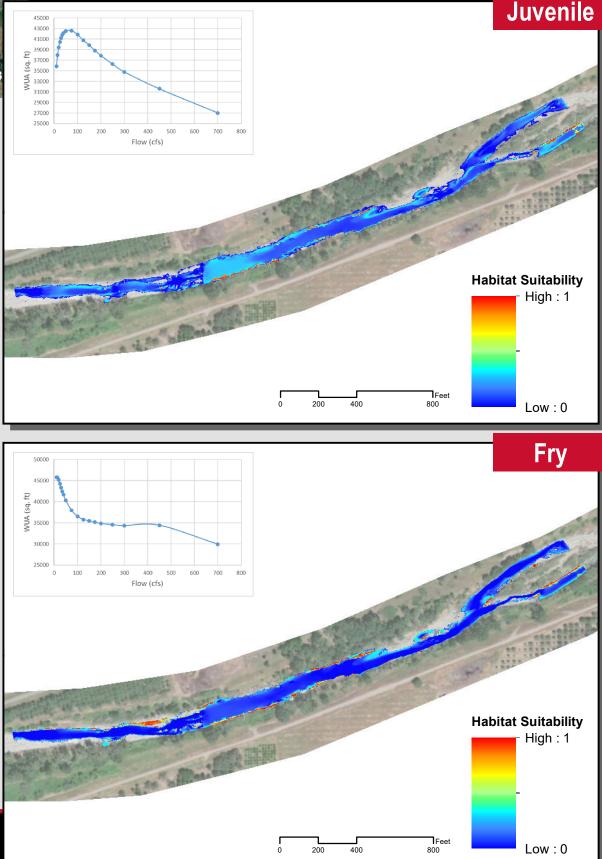
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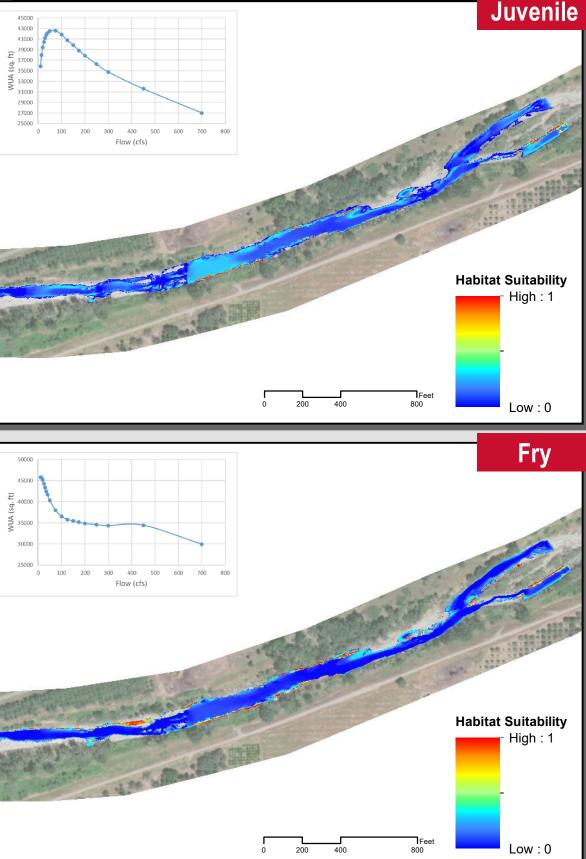
Lower Bear River - Instream Flow Study

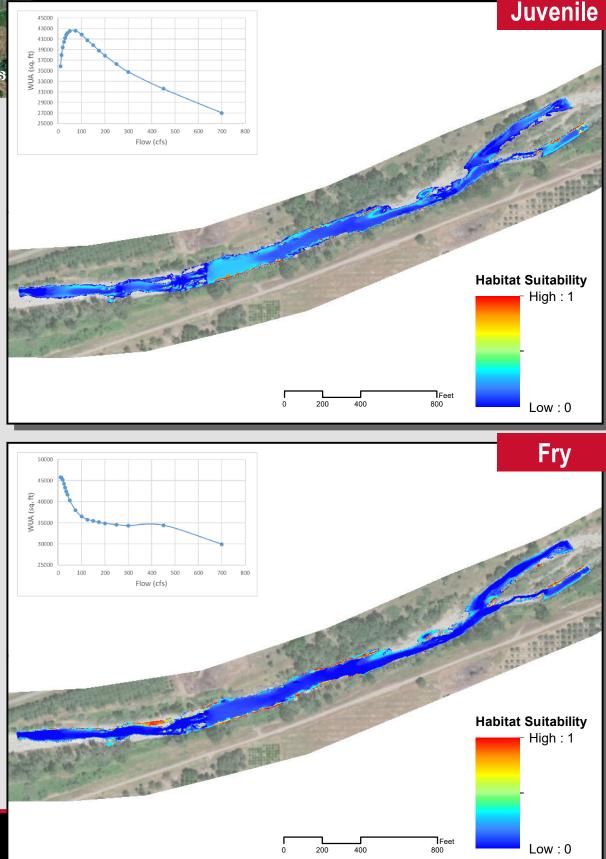
SSWDFORFall-Run Chinook Salmon
Downstream Study Site150 cfs

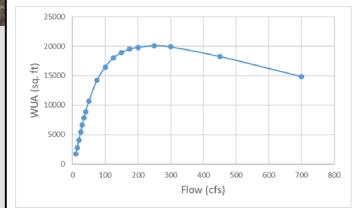
Downstream Site











Spawning

Upstream Site

Habitat Suitability High : 1

Low : 0

410

205

0

Feet 820

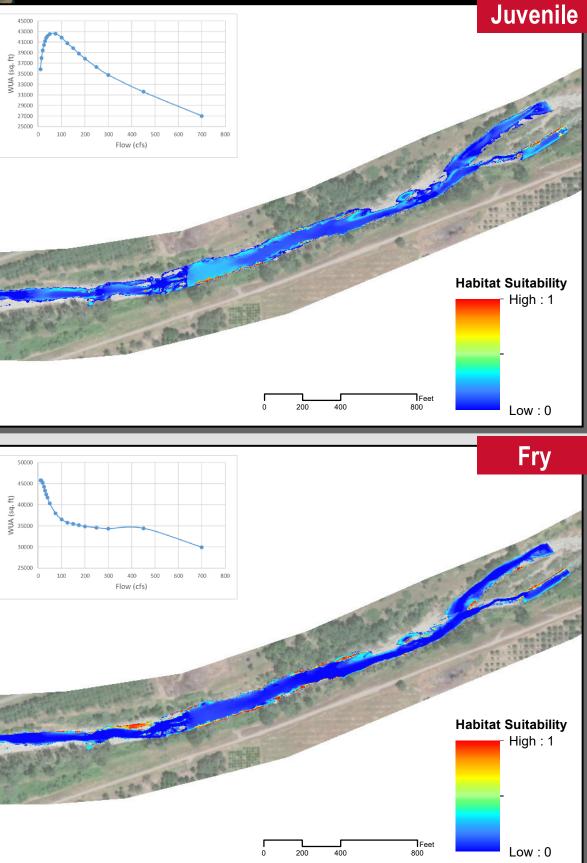
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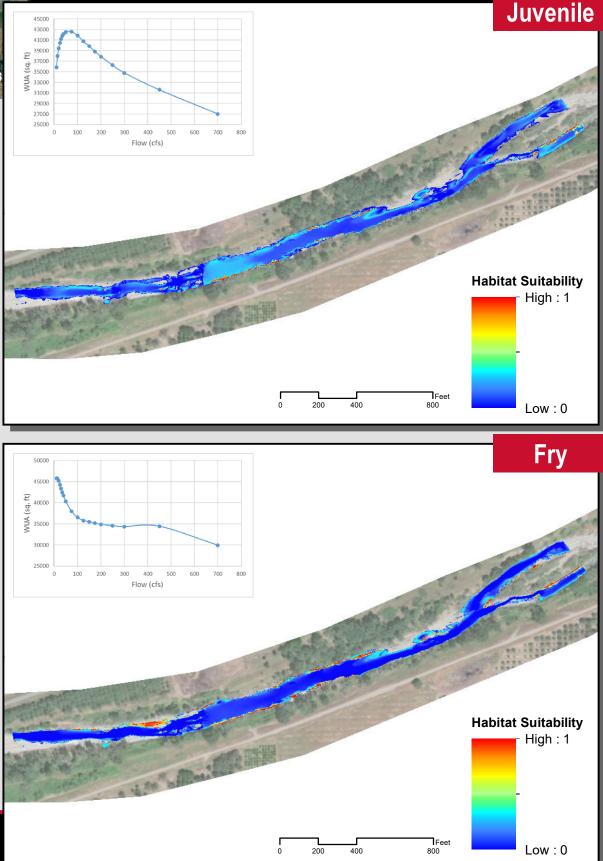
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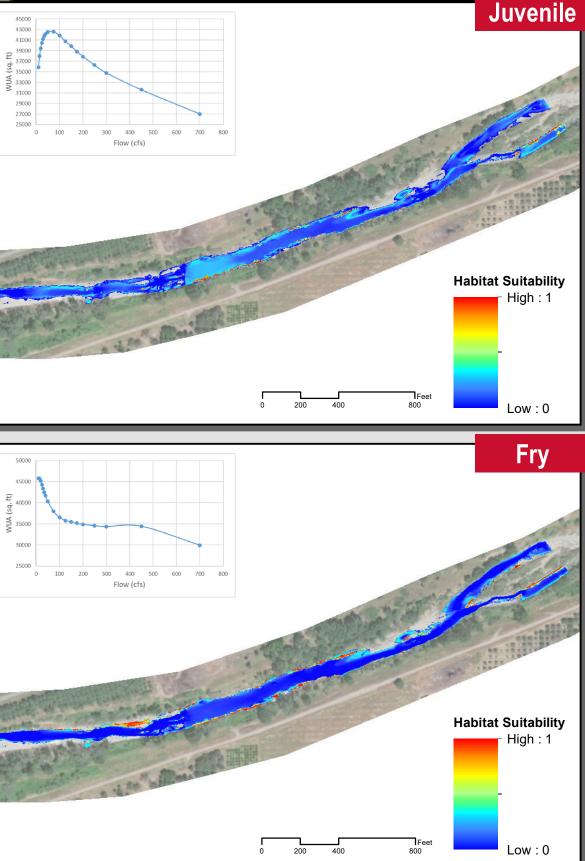
Lower Bear River - Instream Flow Study

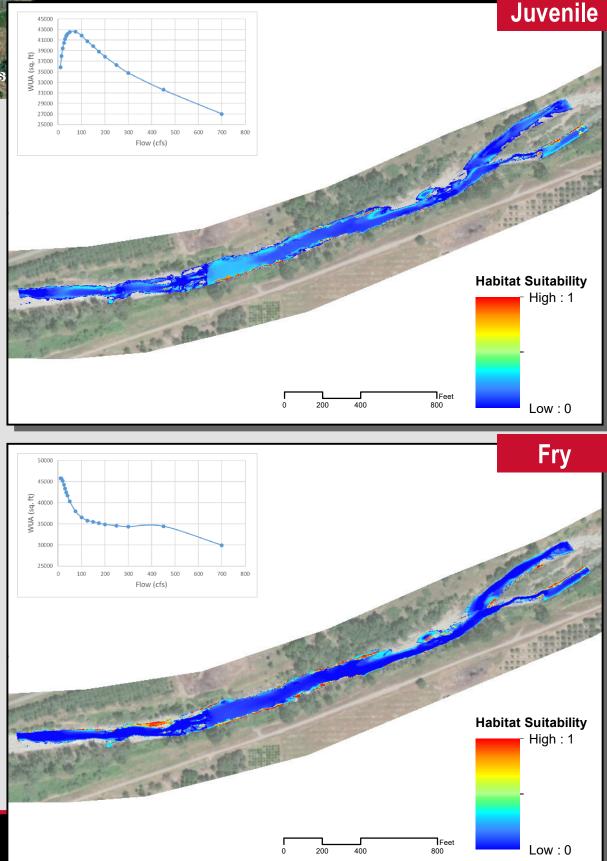
SSWD FOR Fall-Run Chinook Salmon Downstream Study Site 175 cfs

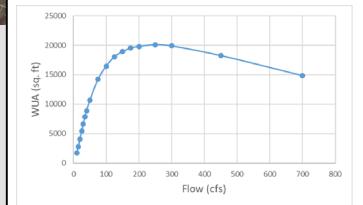
Downstream Site











Spawning

Upstream Site

Habitat Suitability High : 1

Low : 0

410

205

0

Feet 820

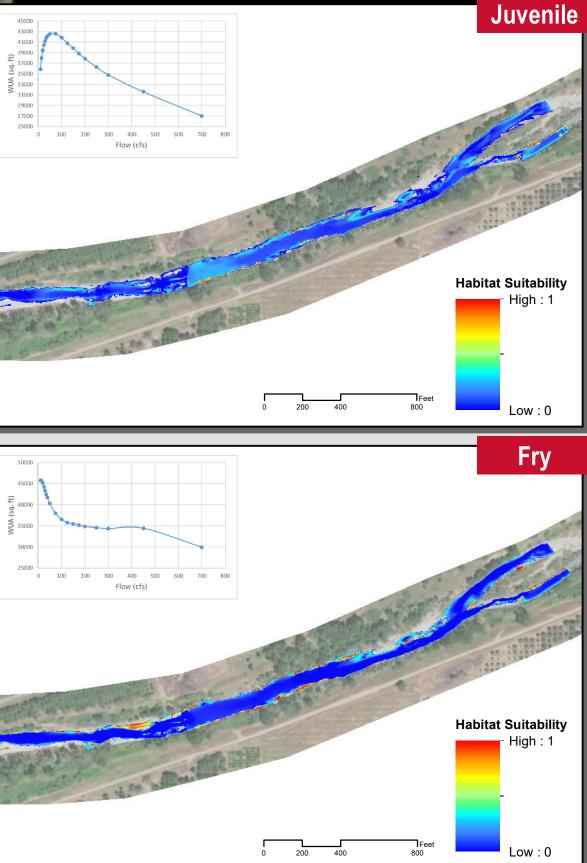


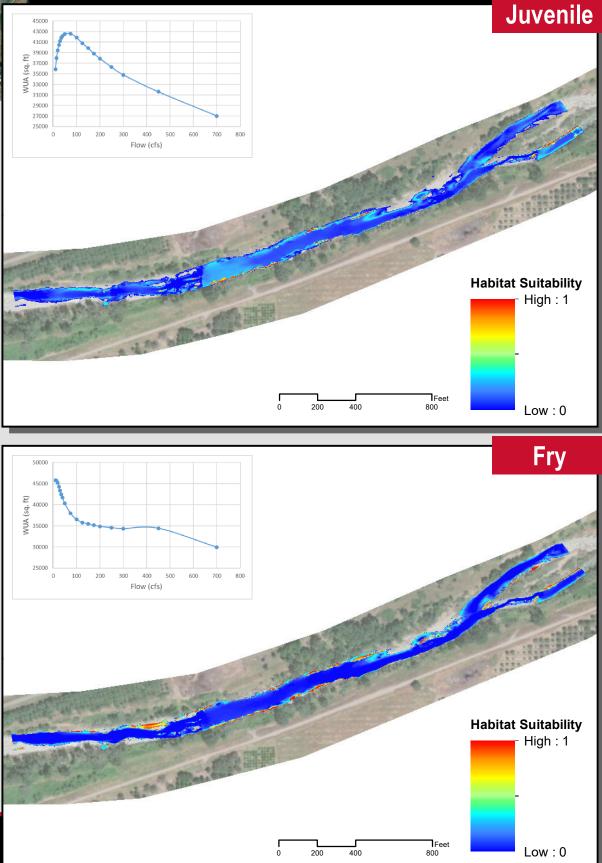
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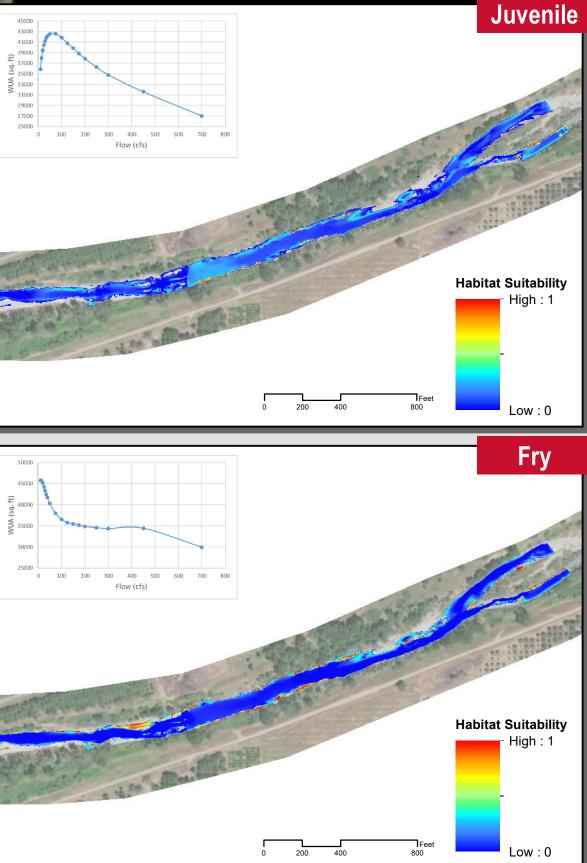
Lower Bear River - Instream Flow Study

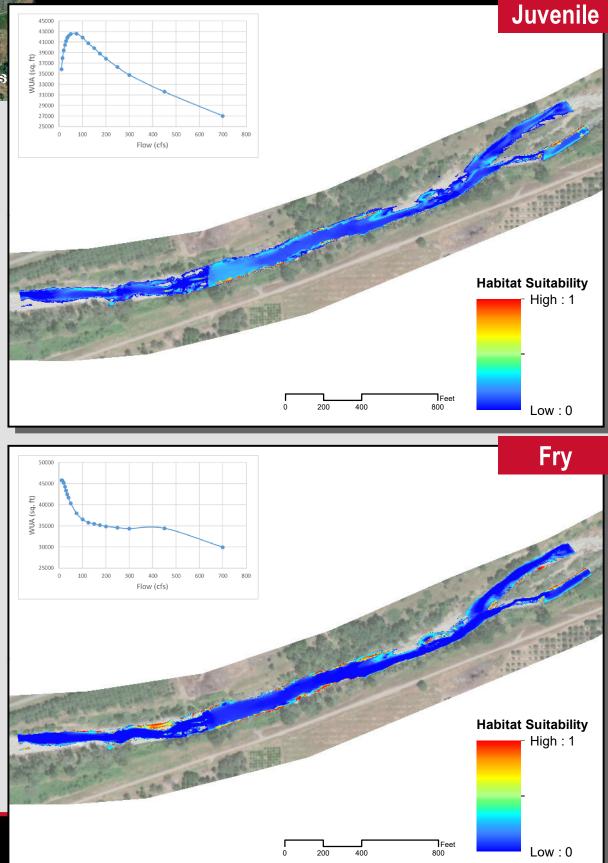
SSWDFORFall-Run Chinook Salmon
Downstream Study Site200 cfs

Downstream Site









25000 20000 (1) 15000 (1000 (1000) 5000 0 100 300 400 500 600 700 Flow (cfs)

Spawning

Upstream Site

Habitat Suitability High : 1

Low : 0

410

205

0

Feet 820

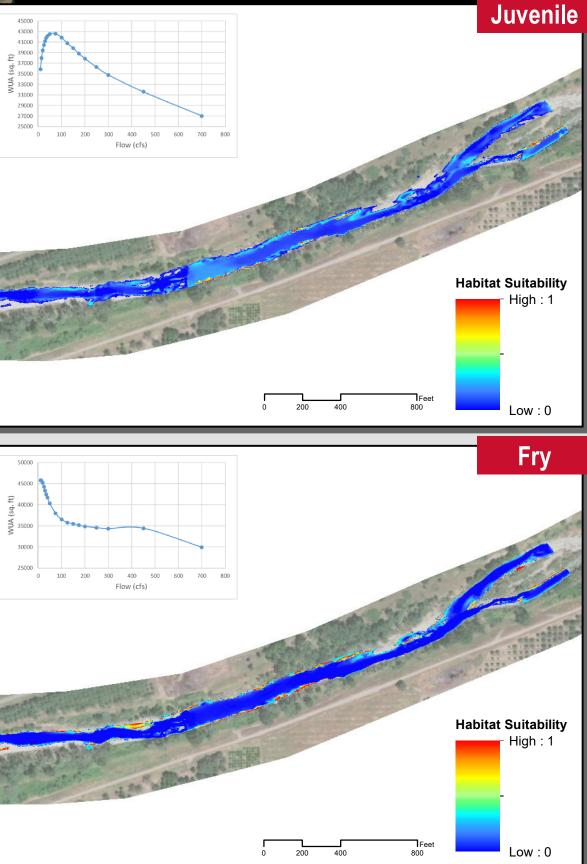


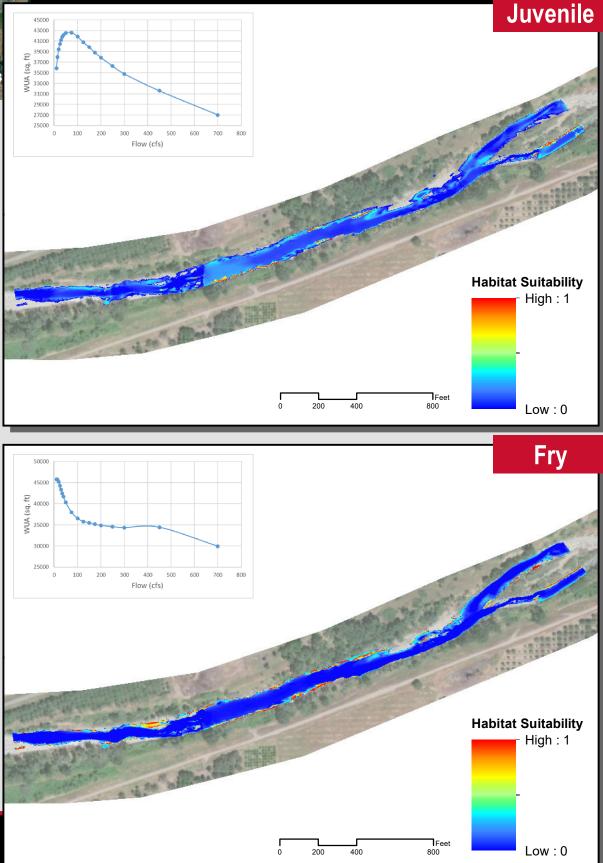
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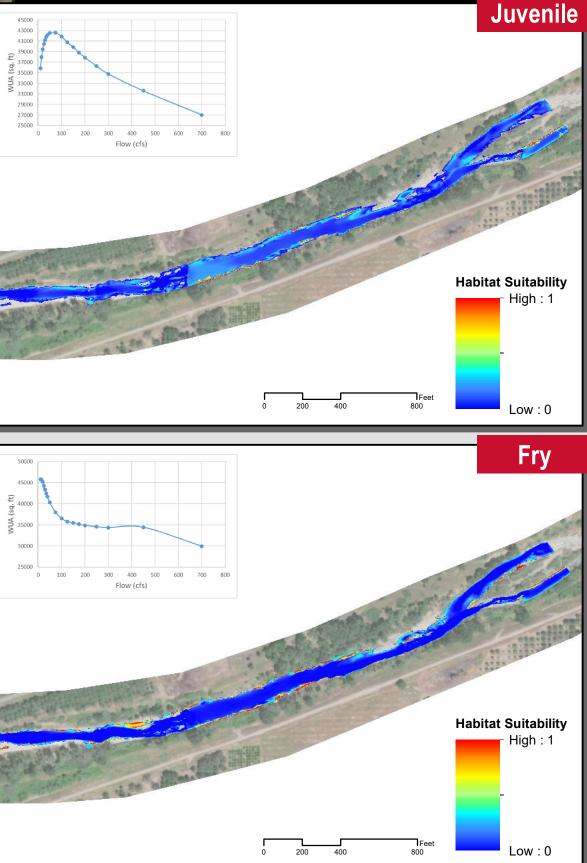
Lower Bear River - Instream Flow Study

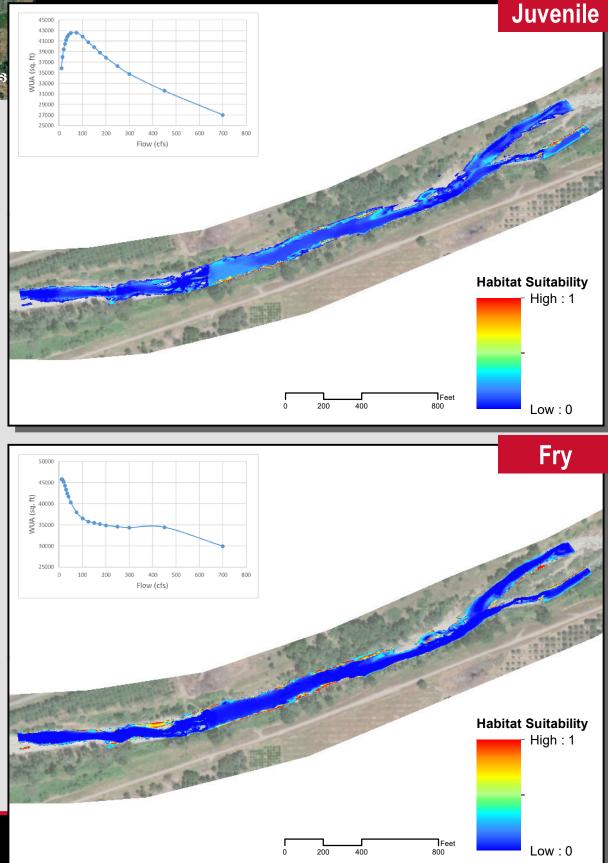
SSWD Fall-Run Chinook Salmon Downstream Study Site 250 cfs

Downstream Site



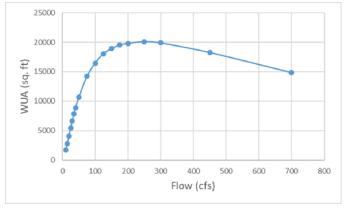


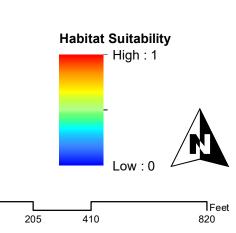




Spawning

Upstream Site





0

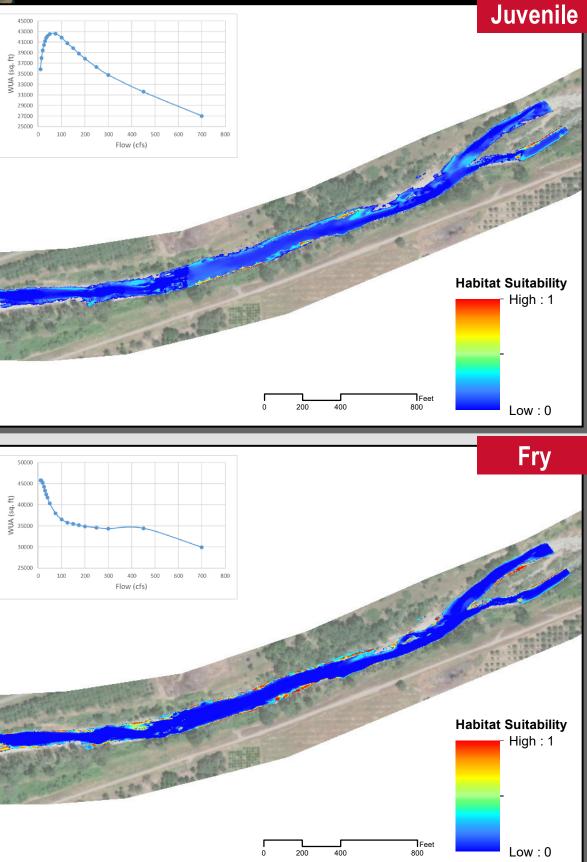
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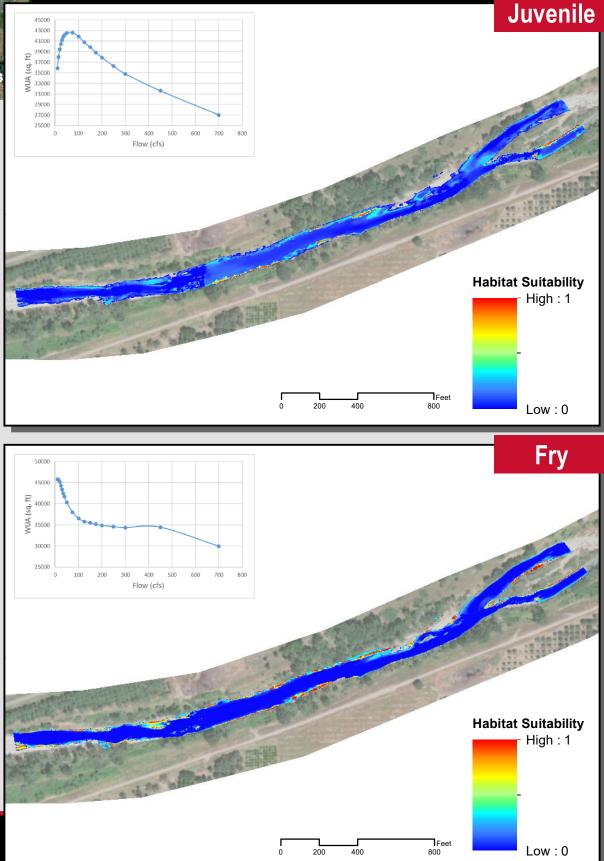
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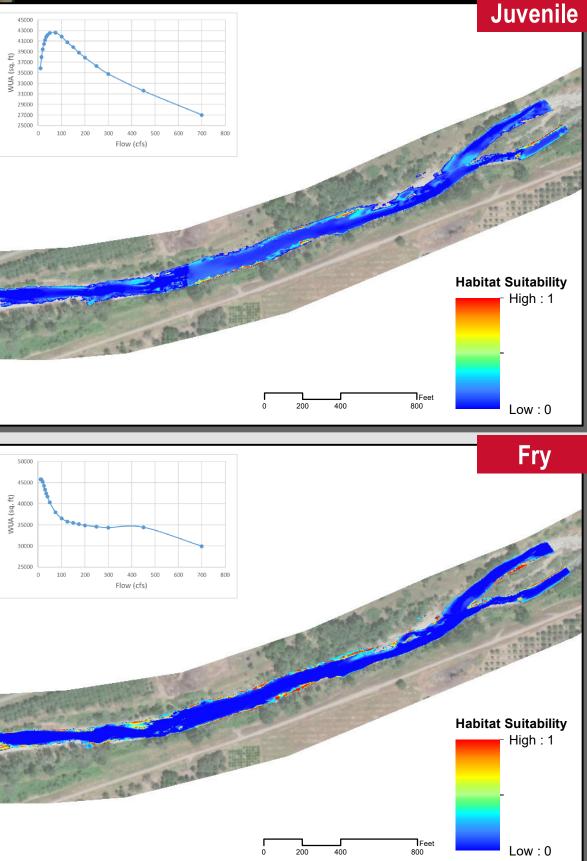
Lower Bear River - Instream Flow Study

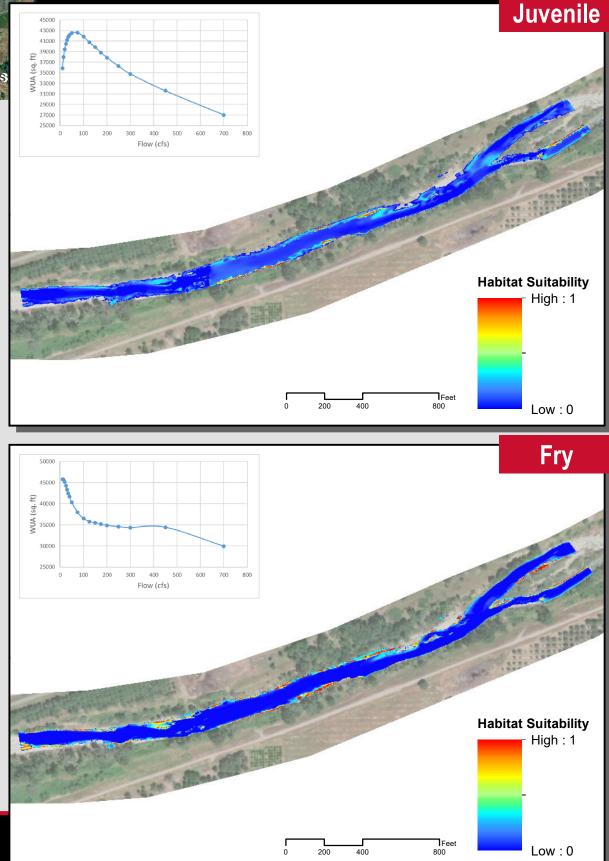
SSWDFORFall-Run Chinook Salmon
Downstream Study Site300 cfs

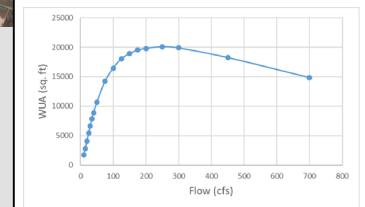
Downstream Site

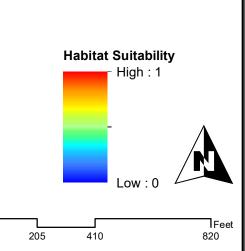












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Upstream Site

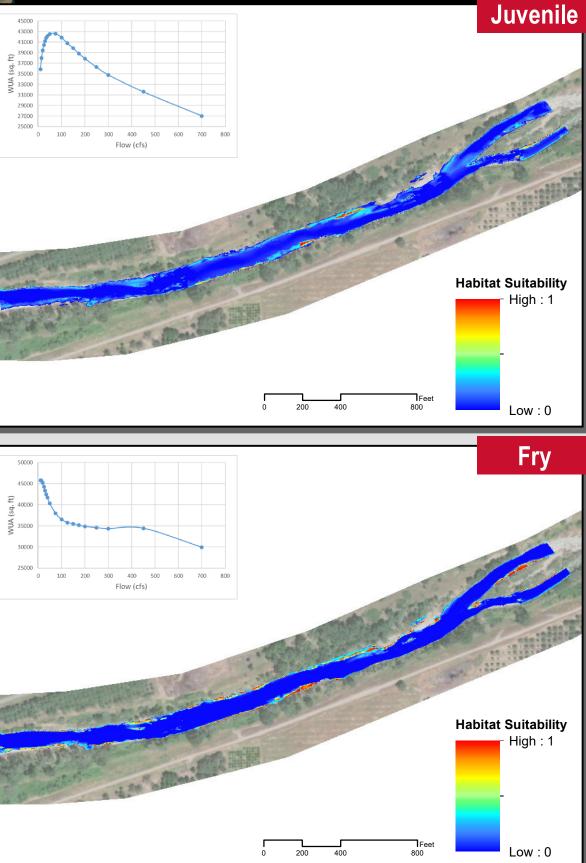
Spawning

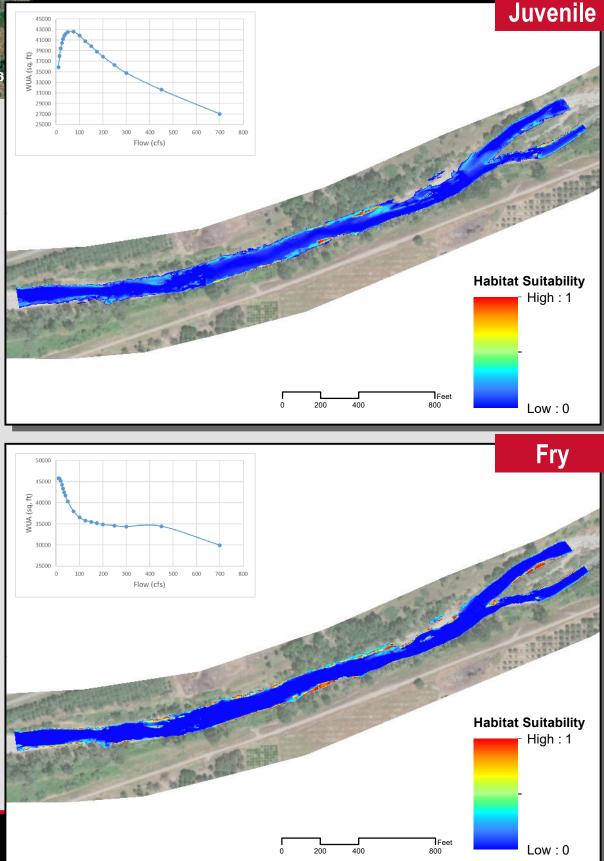
4. m " Marine Marine

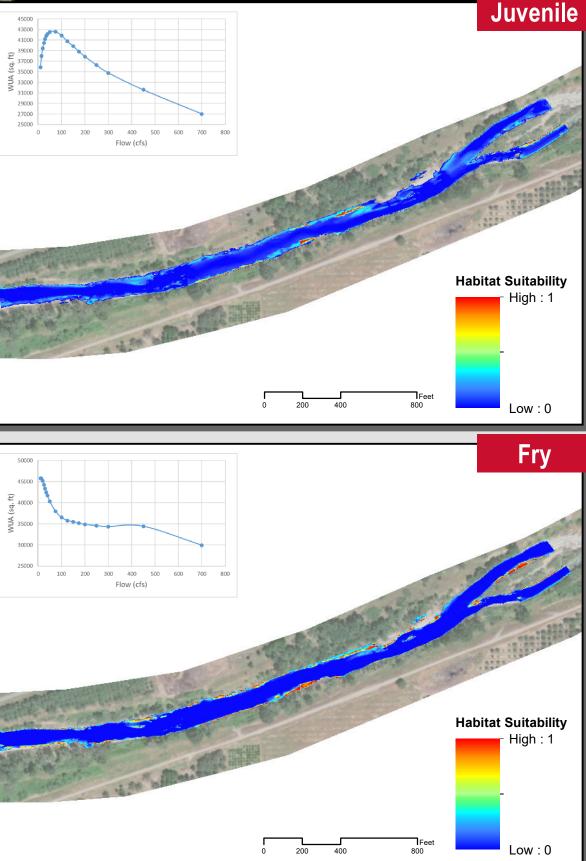
Lower Bear River - Instream Flow Study

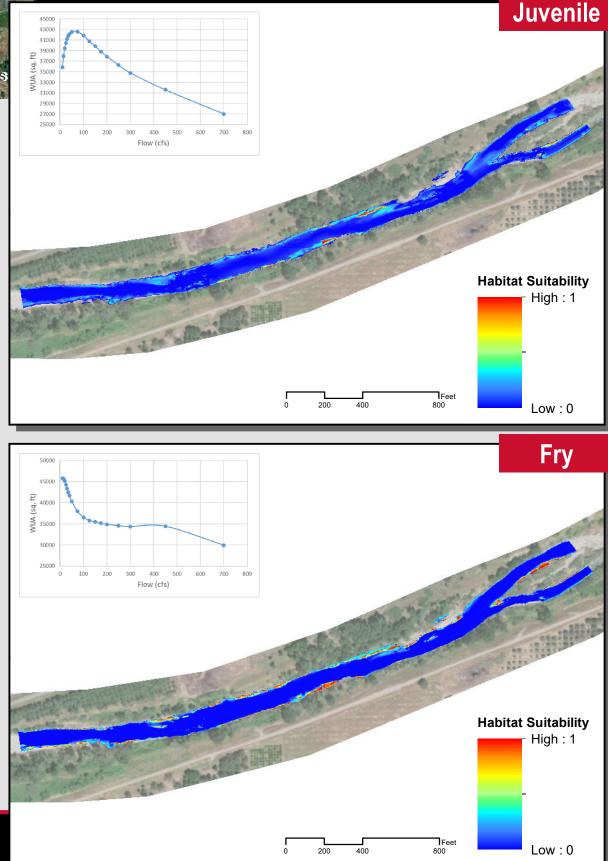
SSWDFORFall-Run Chinook Salmon
Downstream Study Site450 cfs

Downstream Site



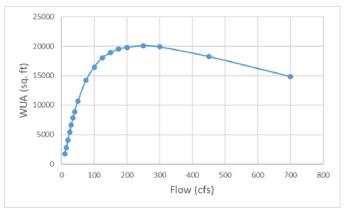


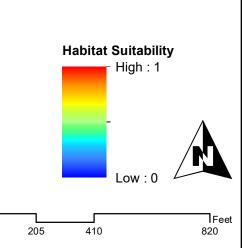




Spawning

Upstream Site





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A. P. S. Marian .

Lower Bear River - Instream Flow Study

SSWD FOR Fall-Run Chinook Salmon Downstream Study Site 700 cfs