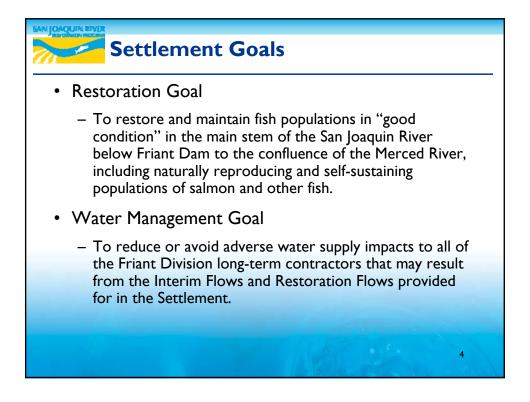
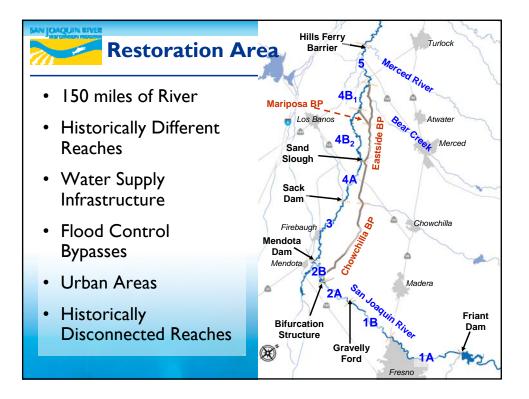
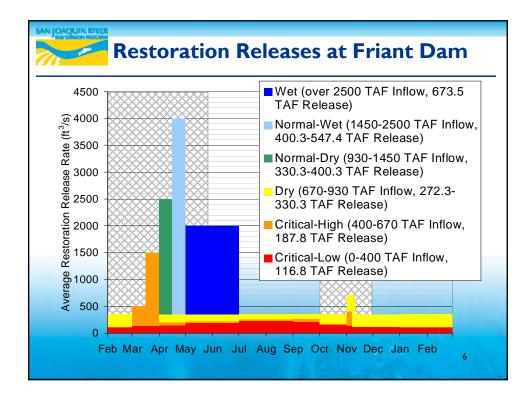


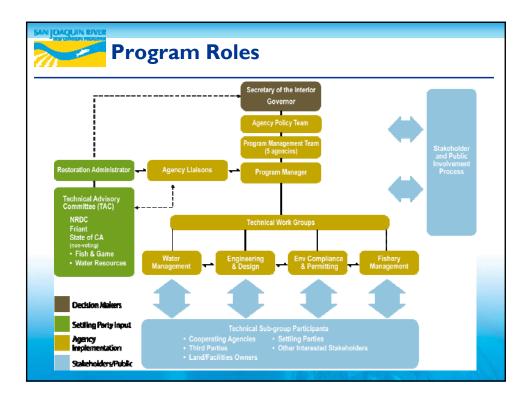
	Agenda
•	Introductions
•	NMFS Public draft Recovery Plan for Central Valley Salmon and Steelhead
•	Background
•	Models and Analytic Tools
	– Hydrology
	– Temperature
	 Flood Hydraulics
	– Sediment
	– Vegetation
	– Groundwater
-	– 2D Hydraulics
	– Fisheries
•	Comments and Questions
•	Next Meeting
	2



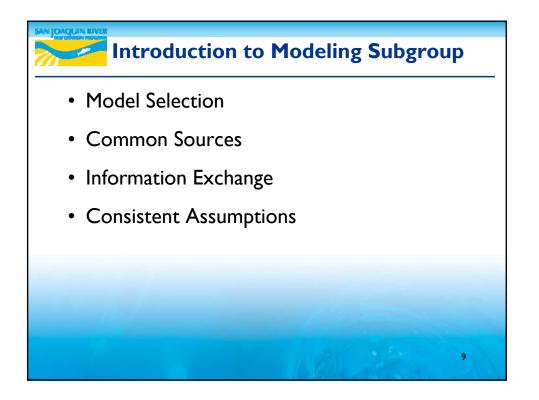


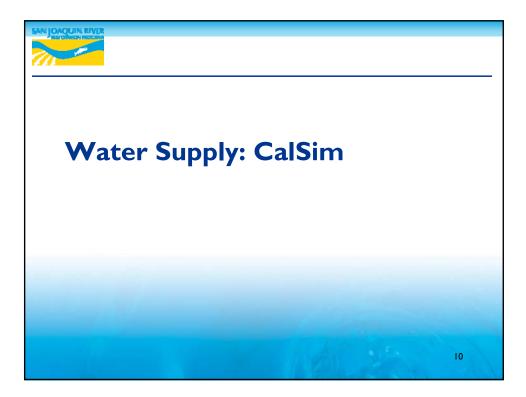


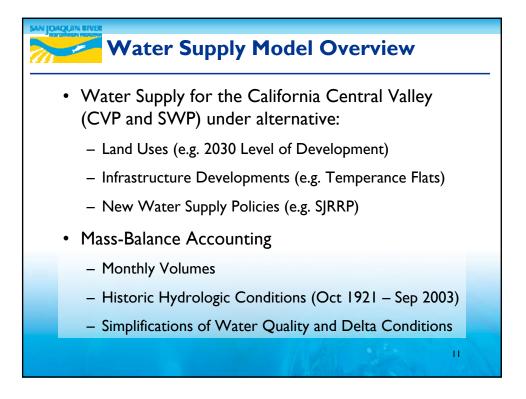


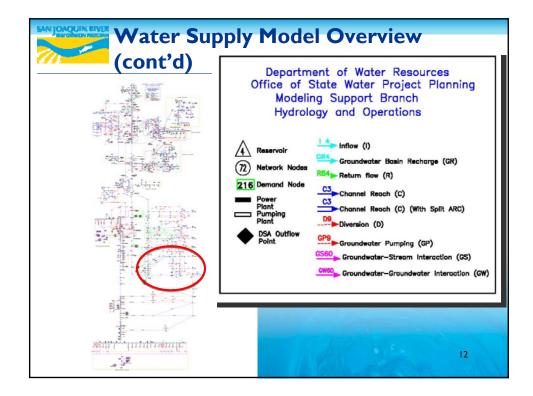


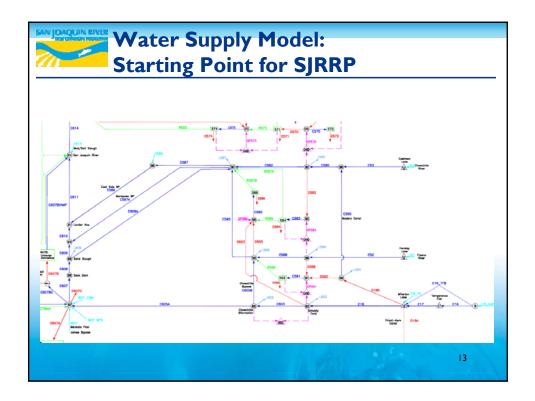
Context for Today		
SJRRP Components		
 WY2010 Interim Flows EA/IS 		
- Operations		
– Program EIS/EIR		
– Fish Management Plan		
 Restoration Flow Guidelines 		
 Site-Specific Projects 		
 Water Management Actions 		
• Today		
 Modeling and Analysis Tools for the 	SJRRP	
	C.S.	8

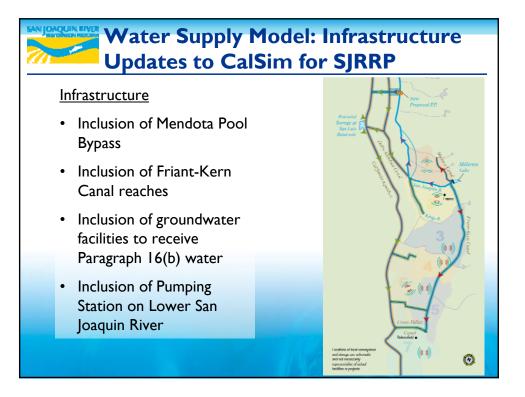


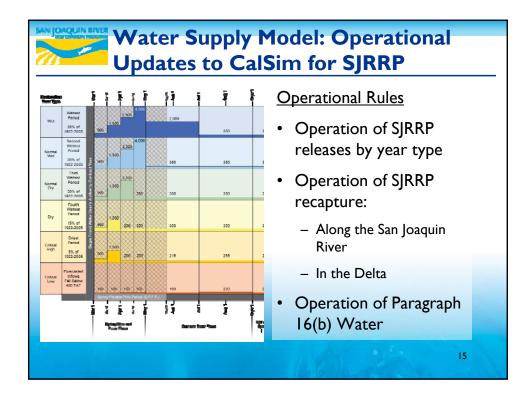


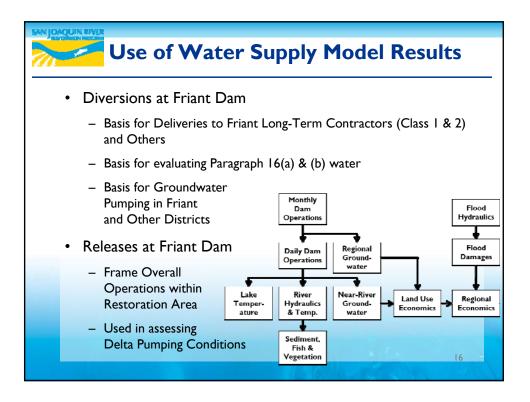


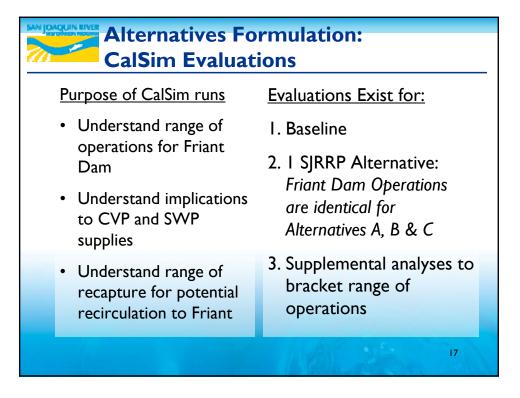


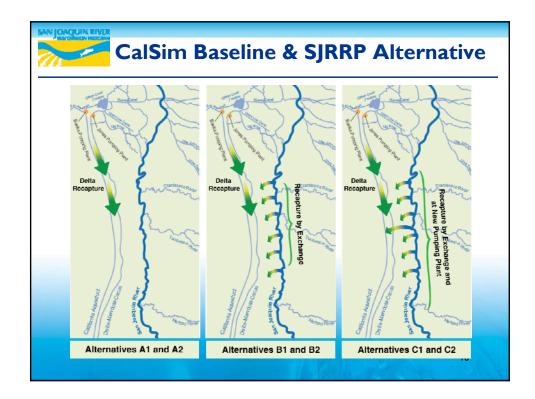


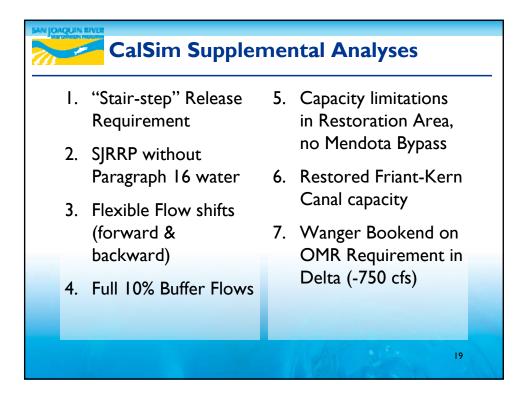


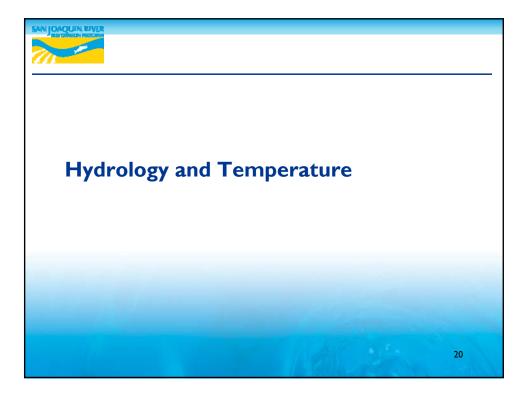


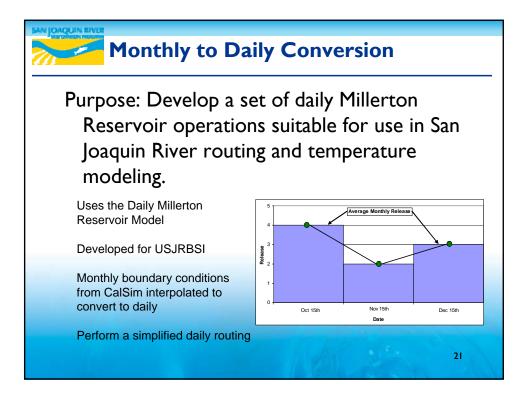


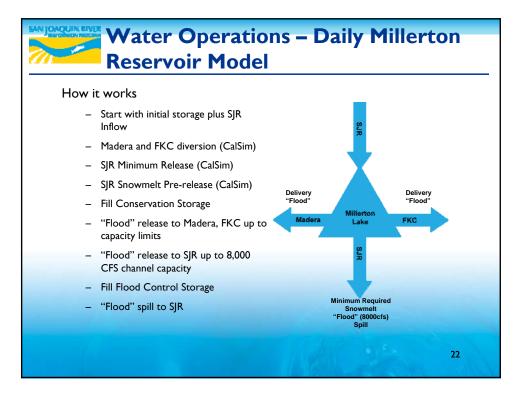


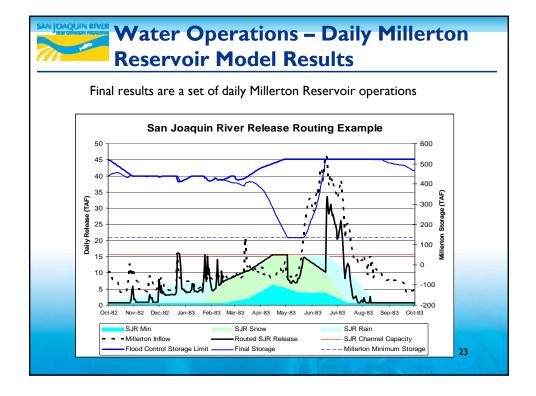


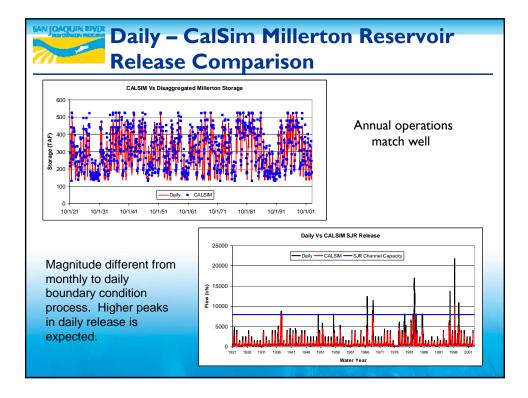


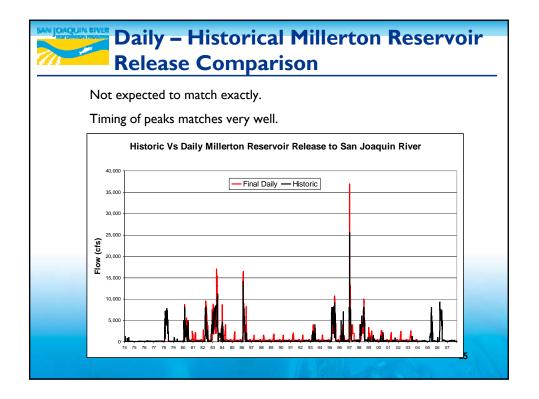


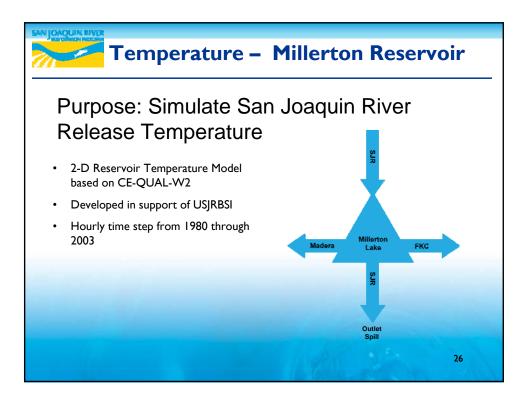


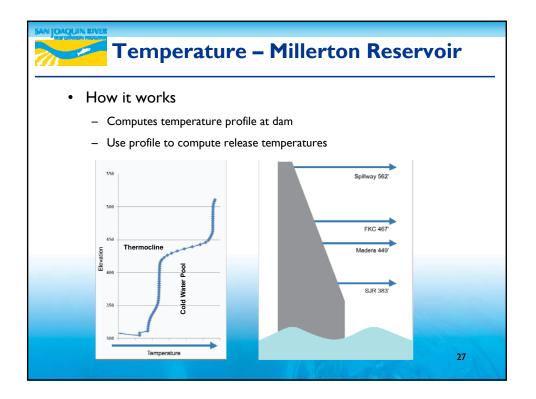


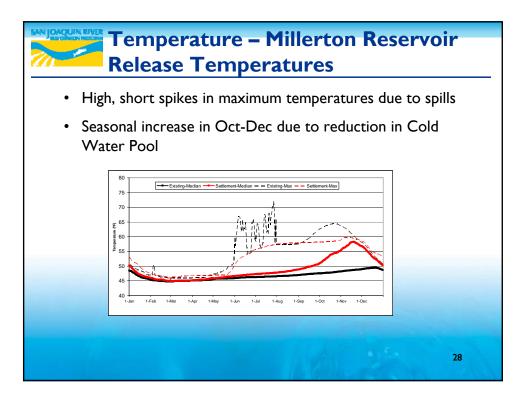


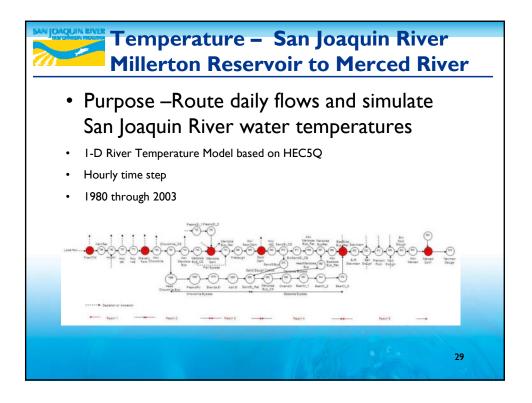


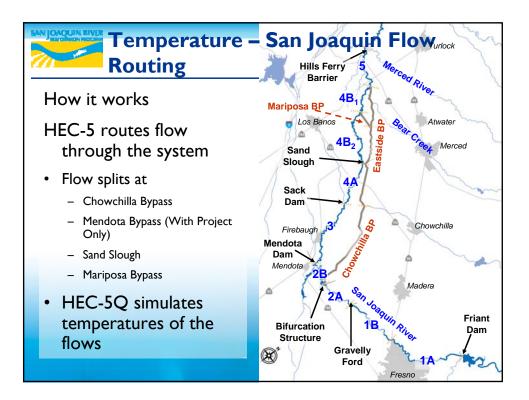


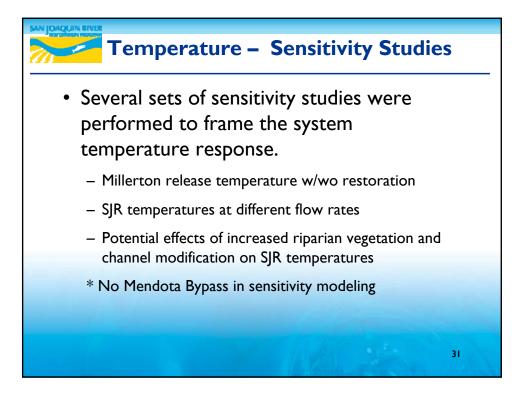


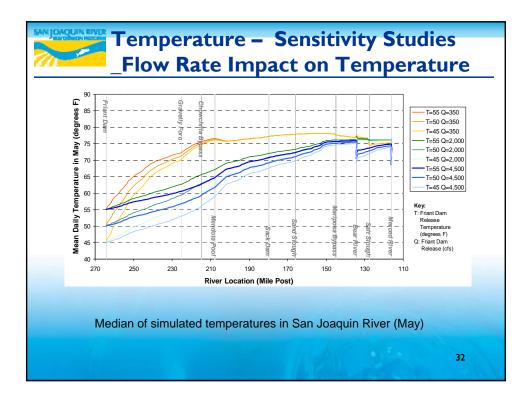


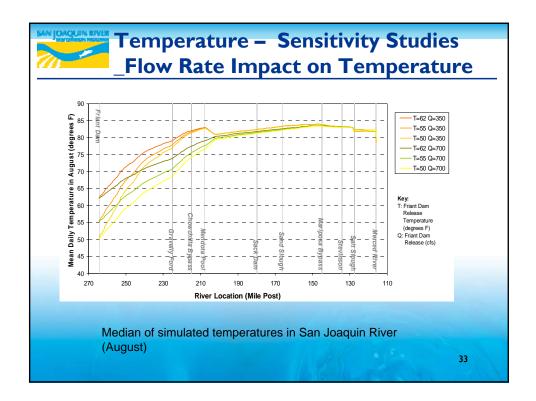


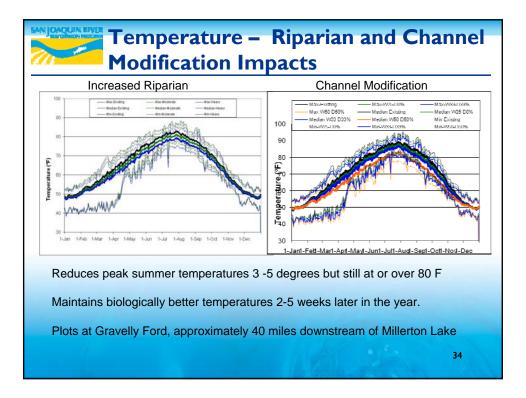


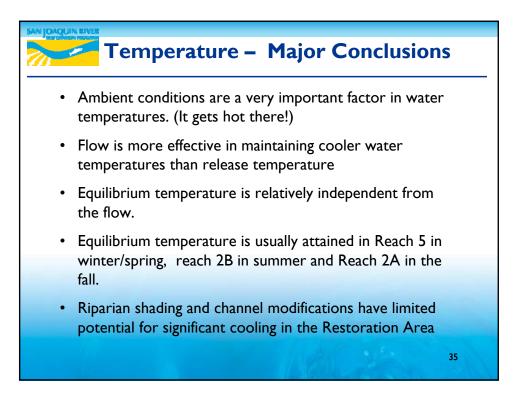


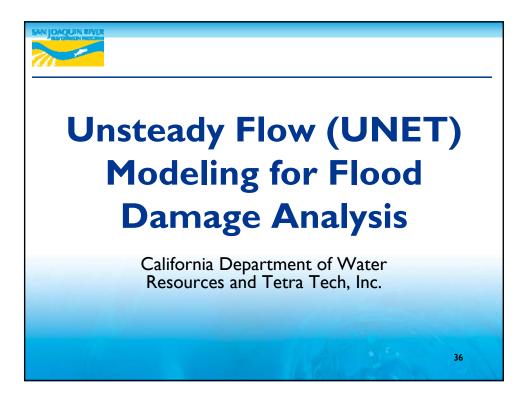


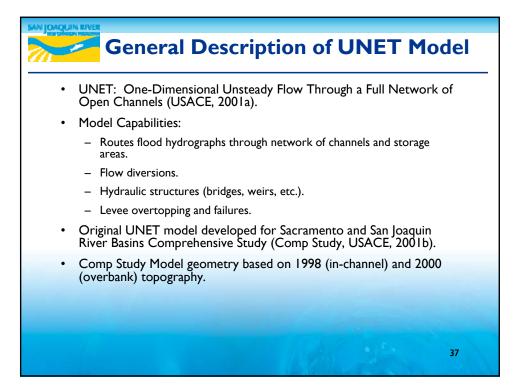


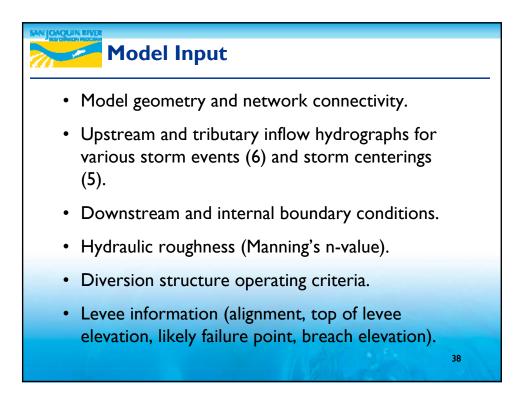


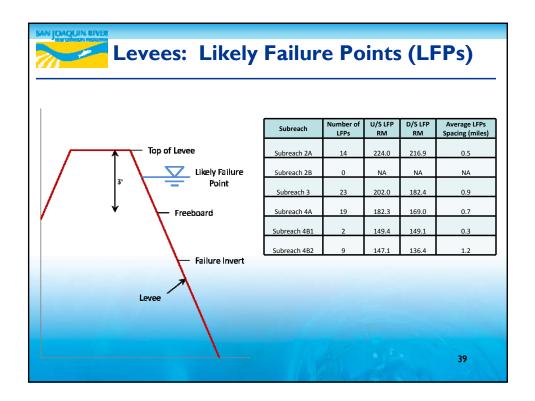




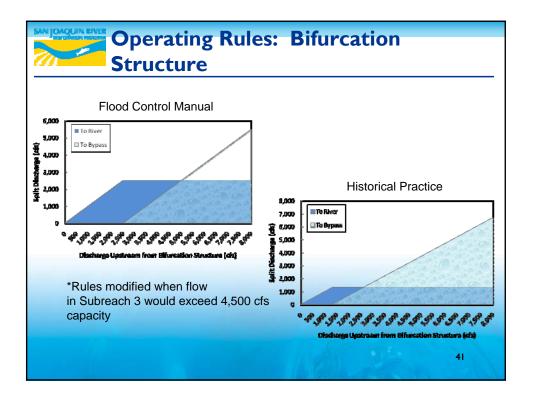


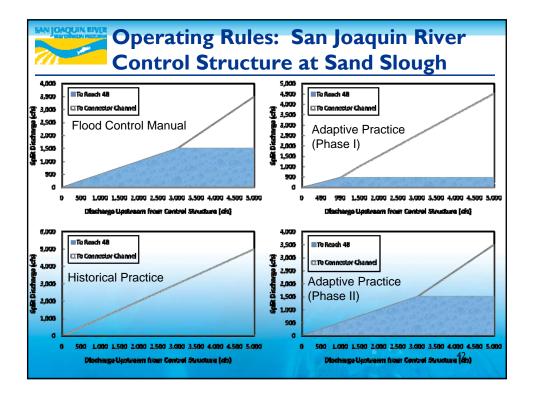






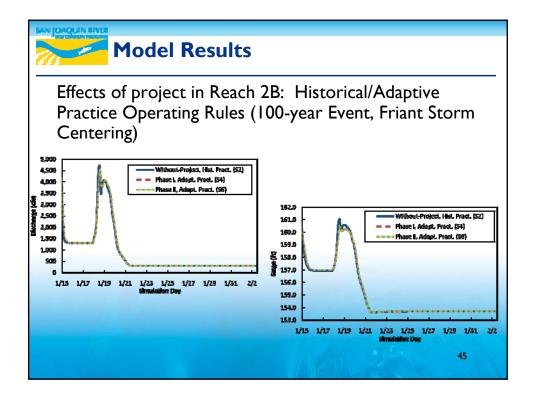
Modifications to Comp Study Model Revised operating criteria at Chowchilla Bifurcation structure and San Joaquin River Control Structure. Phase I Settlement Agreement. Setback levees in Reach 2B (above Bypass Channel). 475 cfs main-channel capacity in Reach 4B. No levee strengthening required. Phase II Settlement Agreement. Same as Phase I plus setback levees in Reach 4B. Strengthened levees at two locations in Reach 4B.

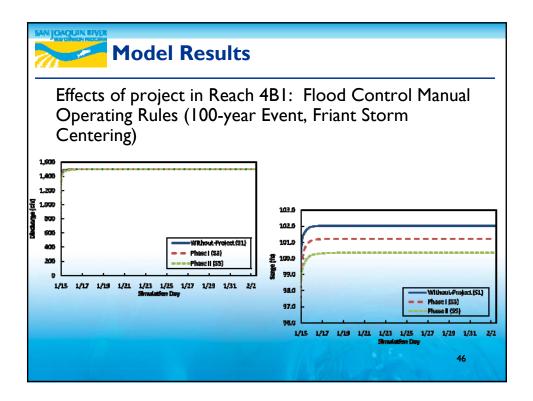


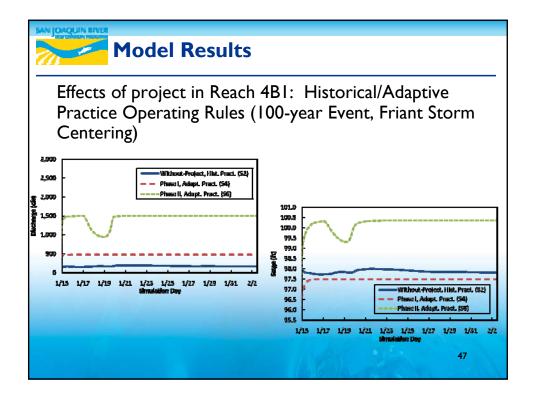


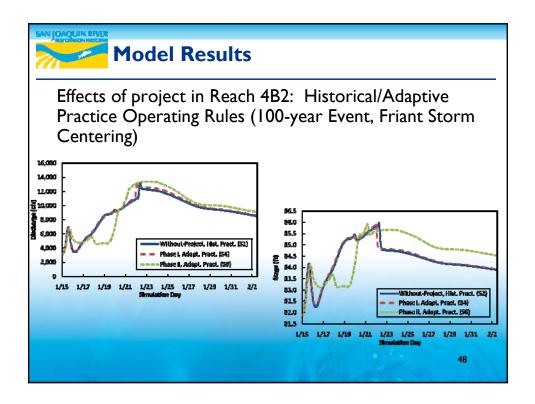
<u>Scenario</u>	<u>Geometry</u>	Operating Rules
1	Without-Project Conditions	Flood Control Manual
2	Without-Project Conditions	Historical Practice
3	Phase I Settlement Agreement Conditions	Flood Control Manual
4	Phase I Settlement Agreement Conditions	Adaptive Practice (Phase I)
5	Phase II Settlement Agreement Conditions	Flood Control Manual
6	Phase II Settlement Agreement Conditions	Adaptive Practice (Phase II)

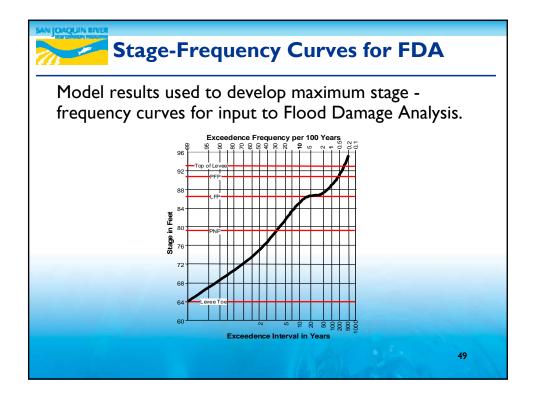
Model Runs			
<u>Scenario</u>	Exent Stom Centering B Nido Friant Kings Newman Verr		
Scenario 1	• 6 scenarios, 6 storm events, 5 storm centerings = 180 finite channel runs.		
Scenario 2	• Additional 180 infinite channel runs.		
Scenario 3	• Approximately 20-day long simulations.		
Scenario 4	• 15-minute computer run time for ^{10 yr} ^{20 yr} ^{20 yr} ^{20 yr} ^{20 yr} ^{20 yr}		
Scenario 5	10-yr 25-yr 50-yr 100-yr 200-yr 500-yr		
Scenario 6	10 yr 25-yr 50 yr 100 yr		

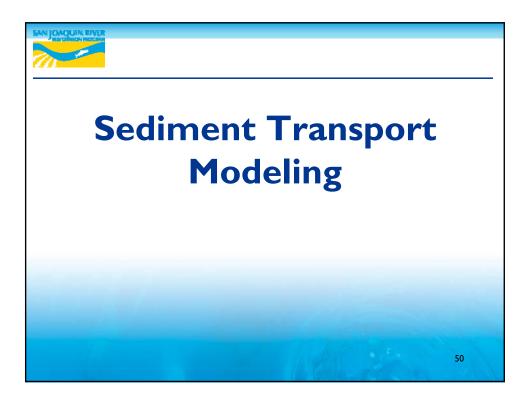




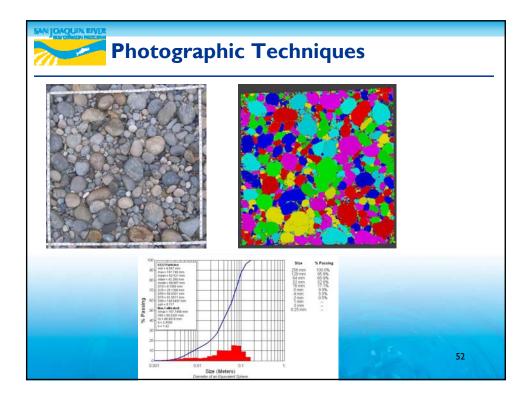




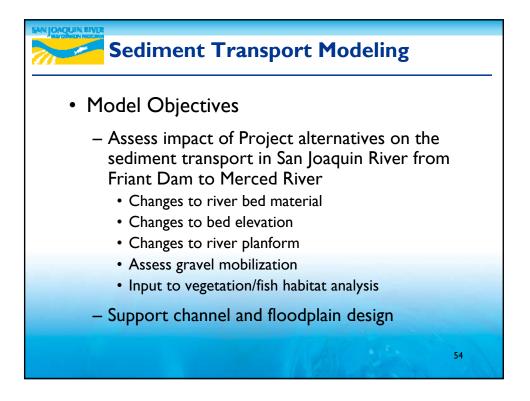


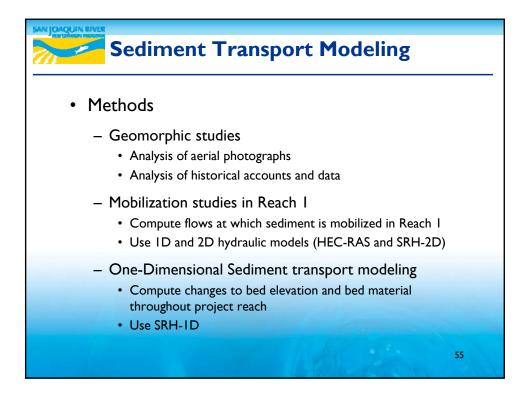


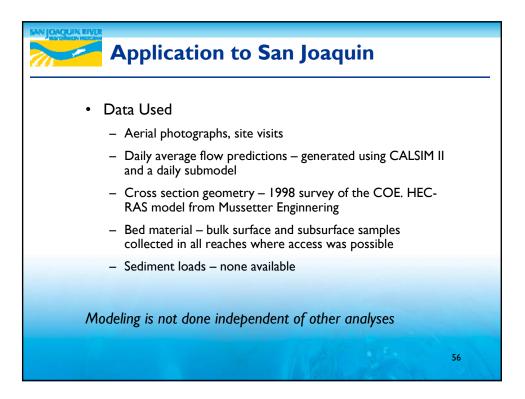


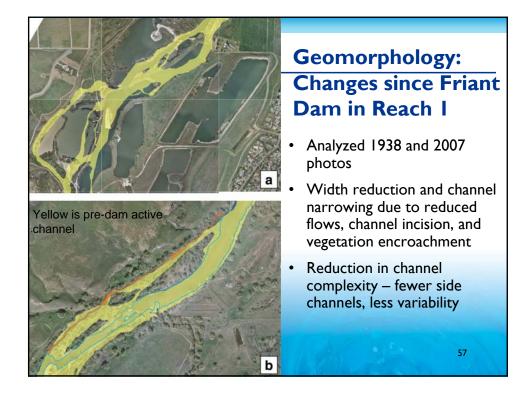


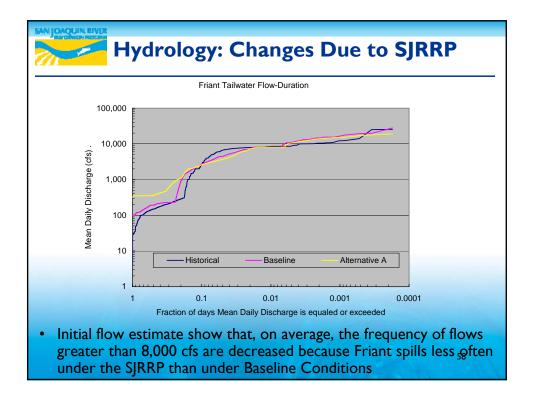


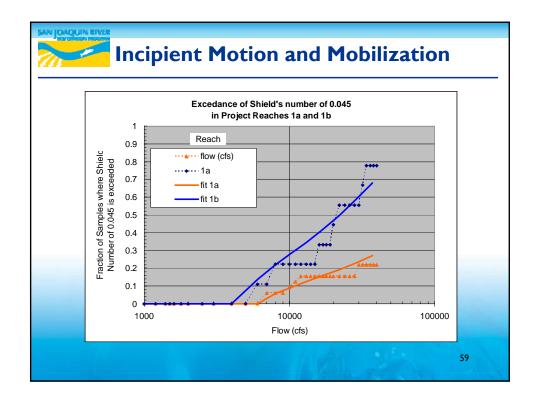


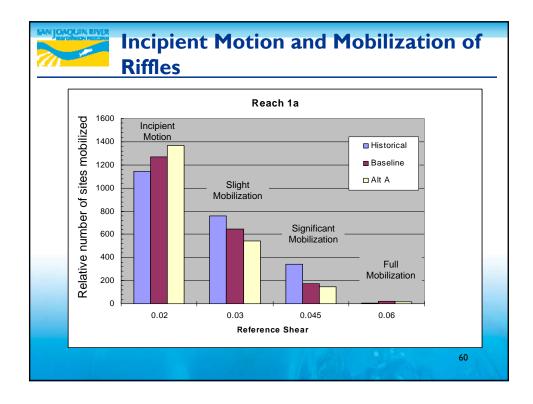


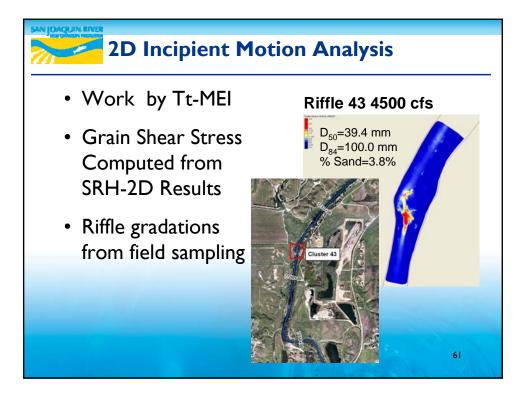


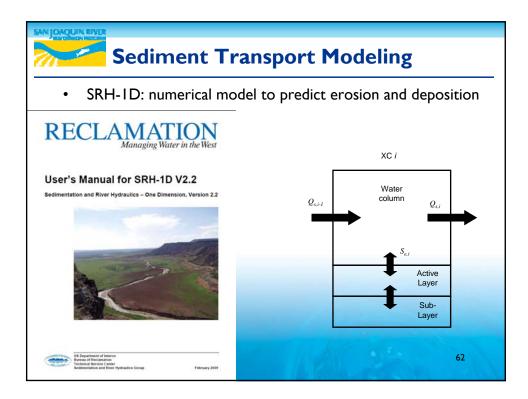


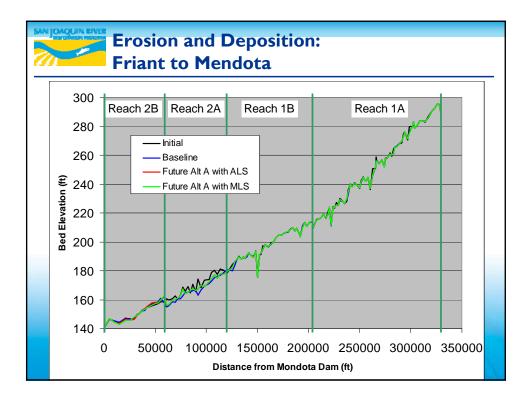


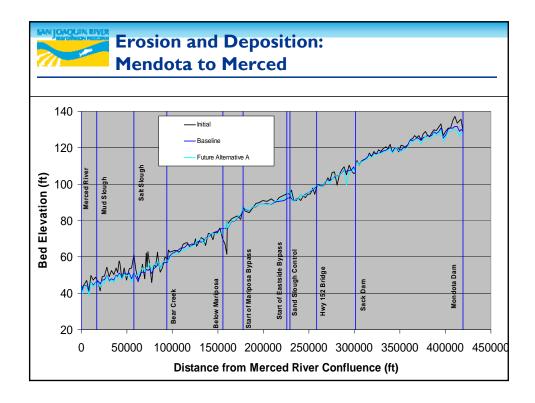


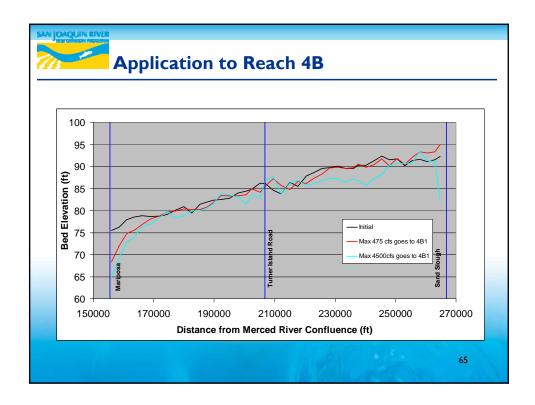




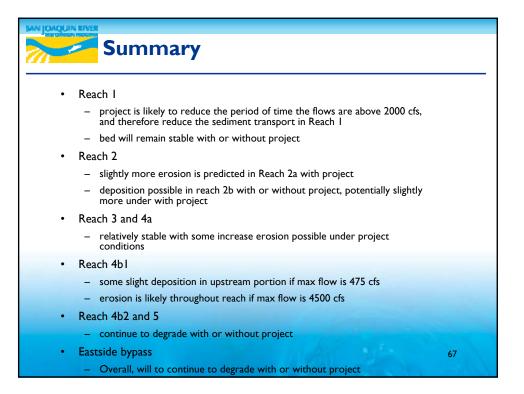




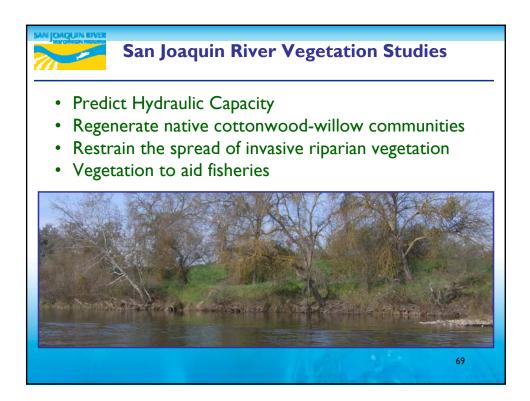


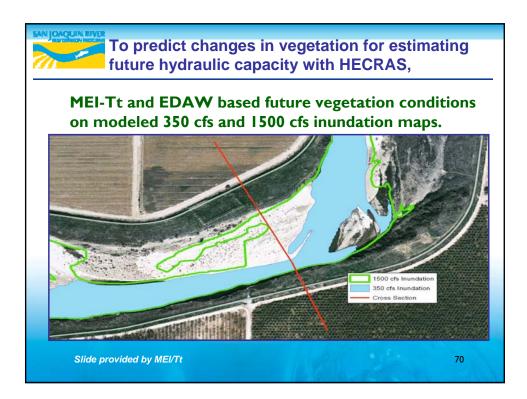


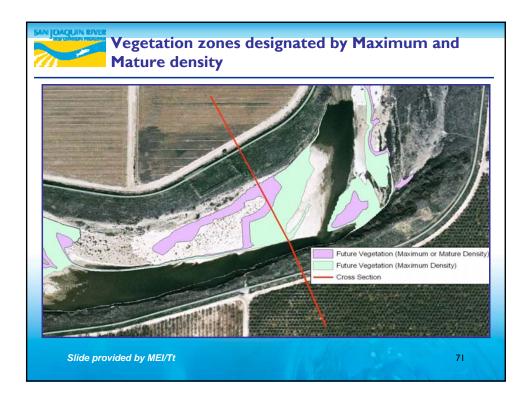


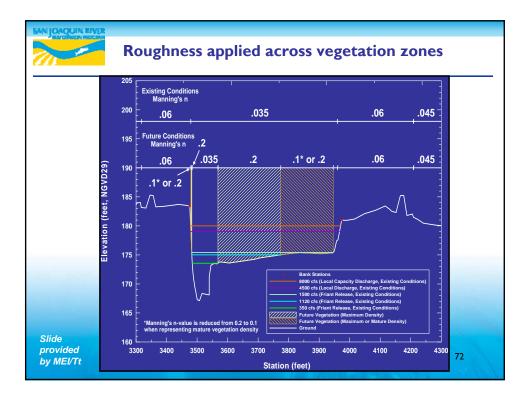


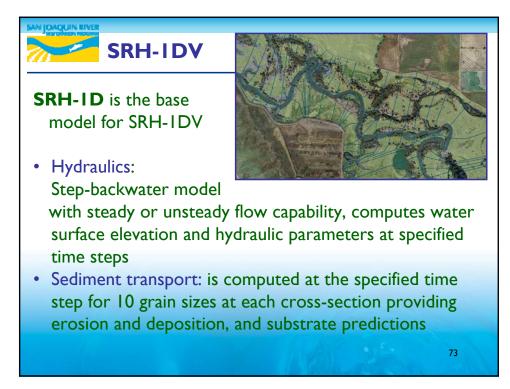


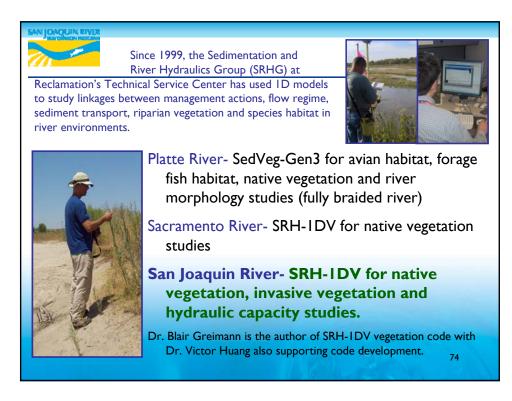














SRH-IDV -Linking Physical and Ecological Processes to Management Actions

Physical Processes

In addition to hydraulic and sediment transport computations,

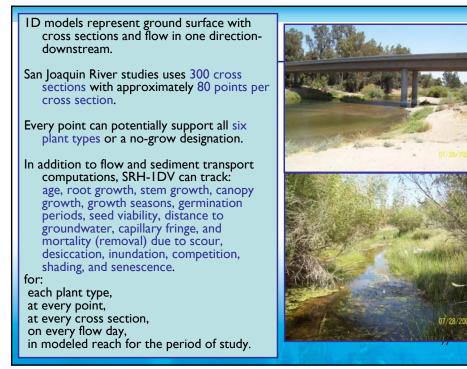
estimates groundwater elevation based on river water surface elevation, and specified soil permeability

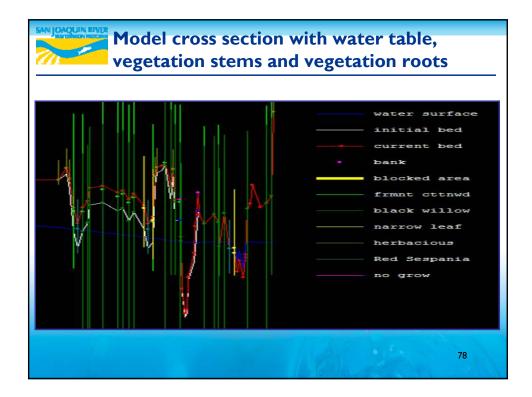
Ecological Processes

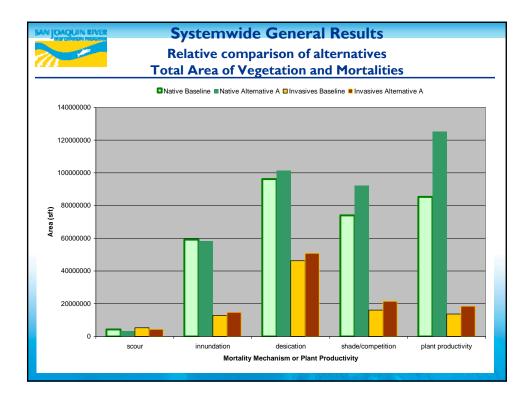
Germination, growth and mortality of native vegetation Germination, growth and mortality of invasive vegetation

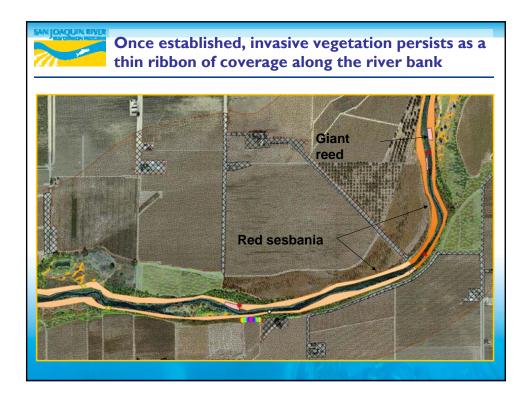


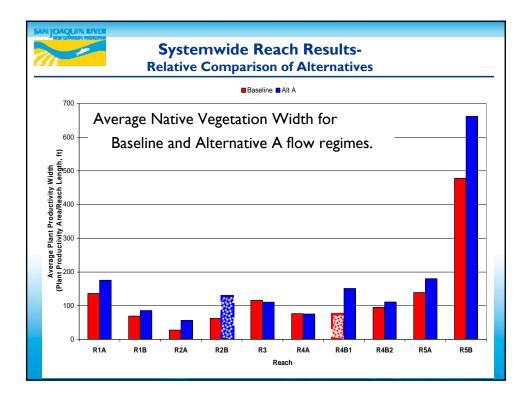


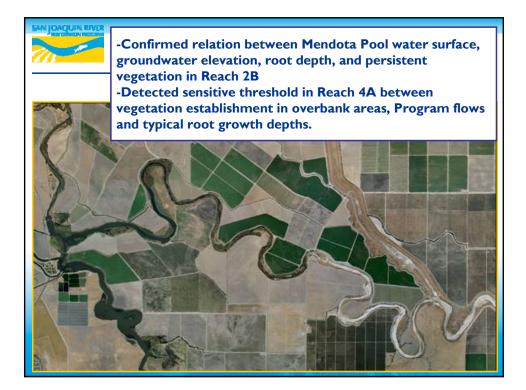


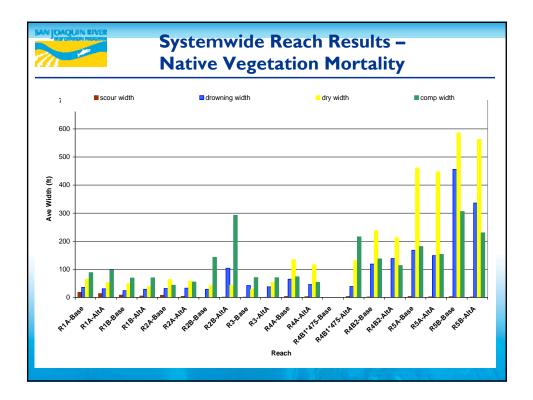


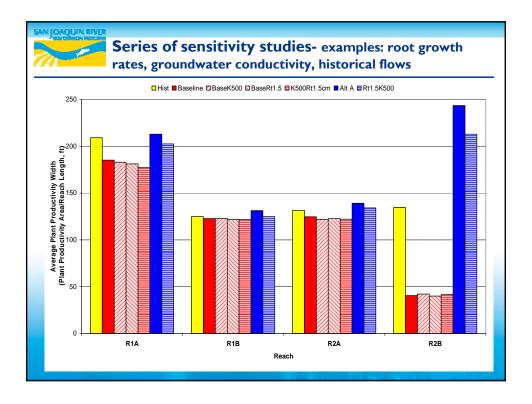


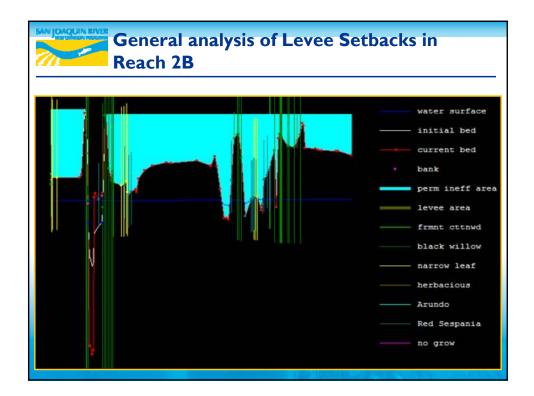




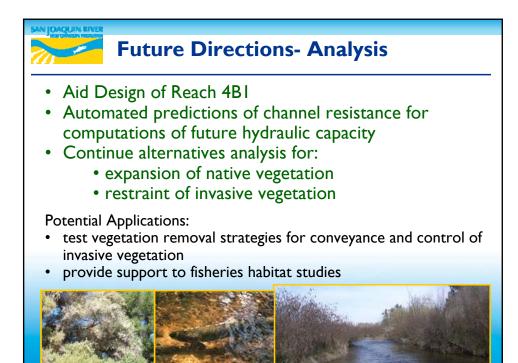


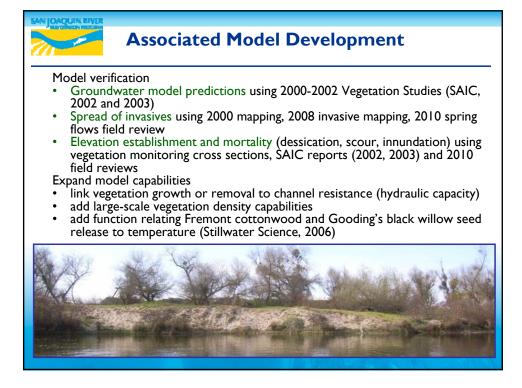


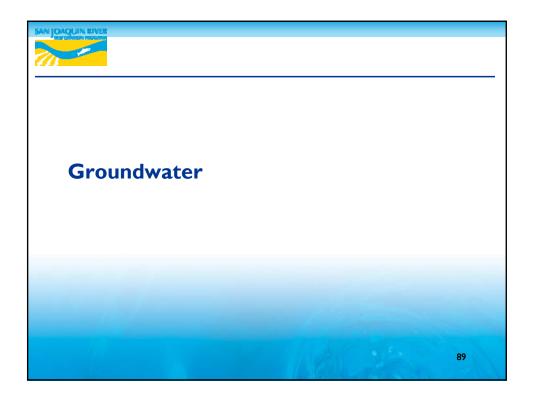


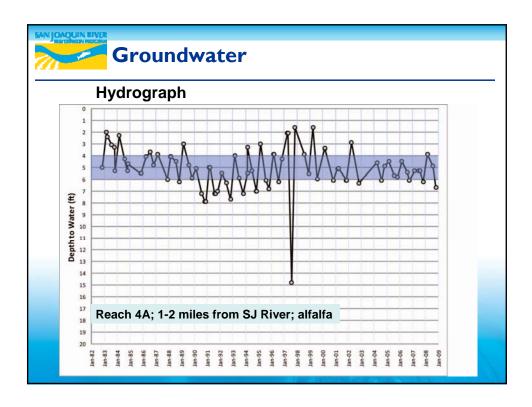


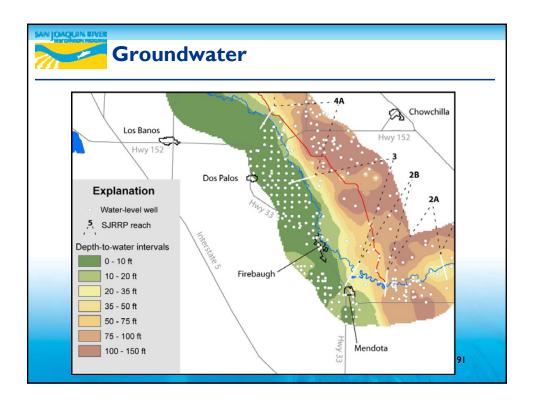


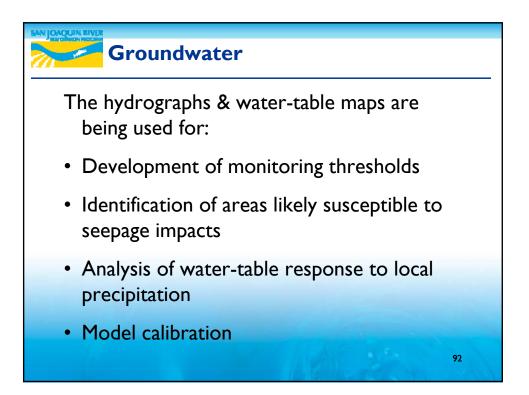


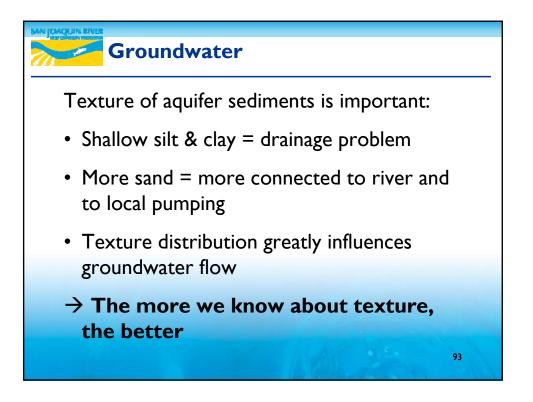


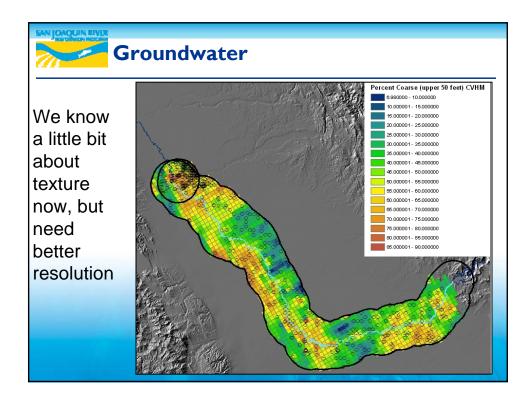


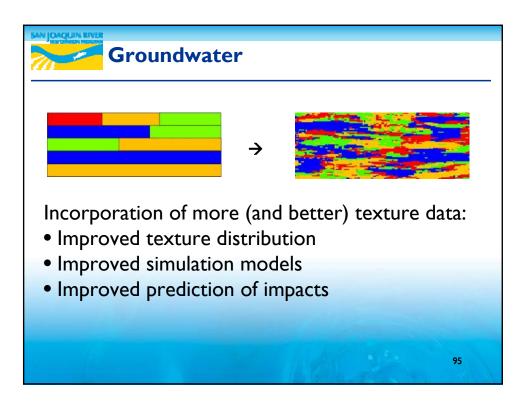


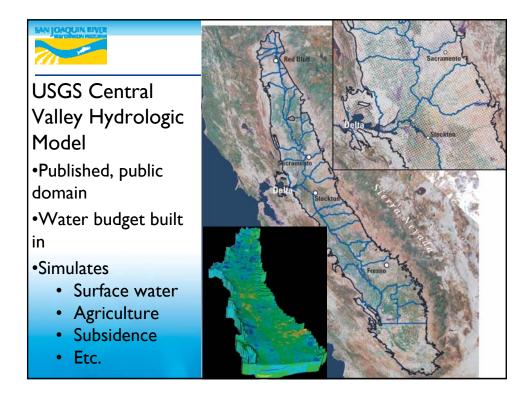


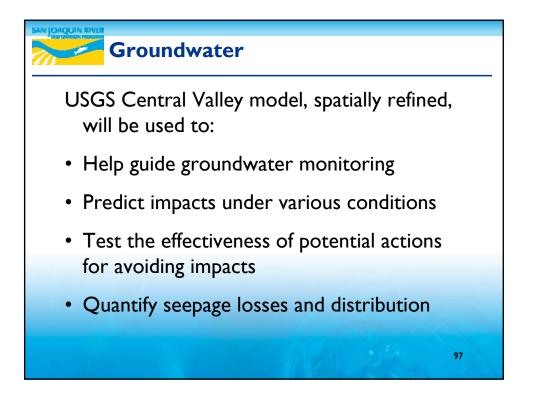


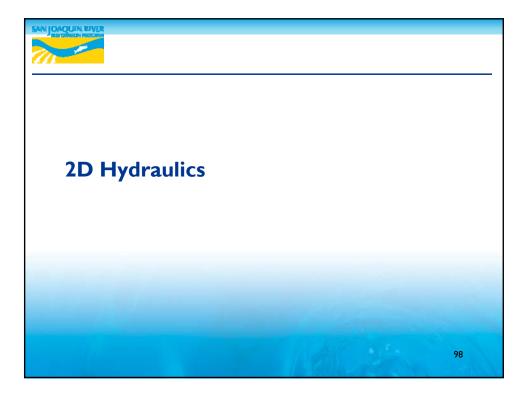


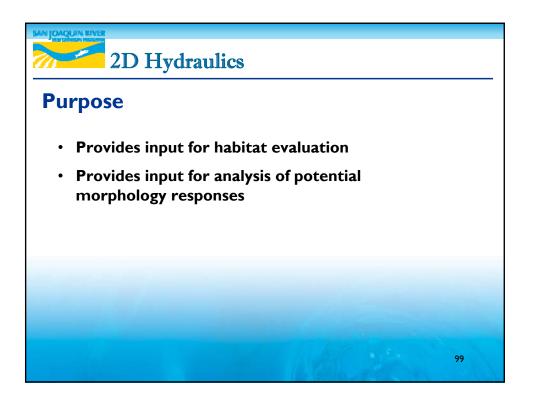


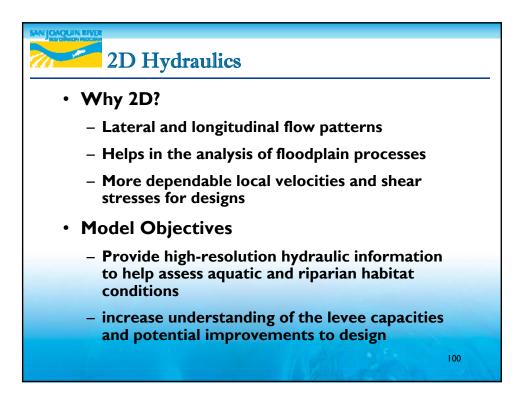


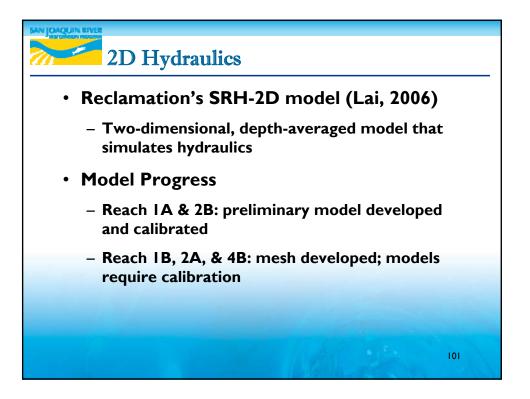


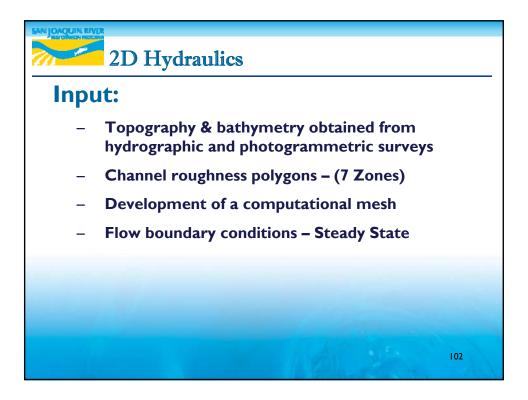


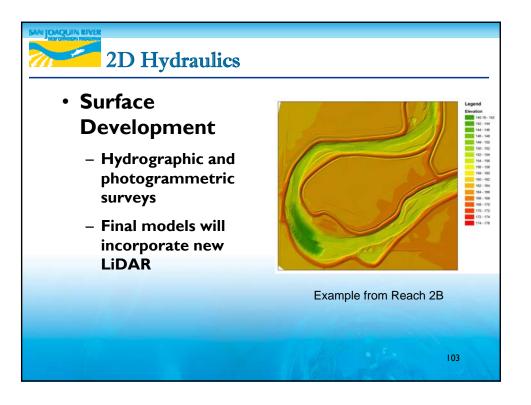


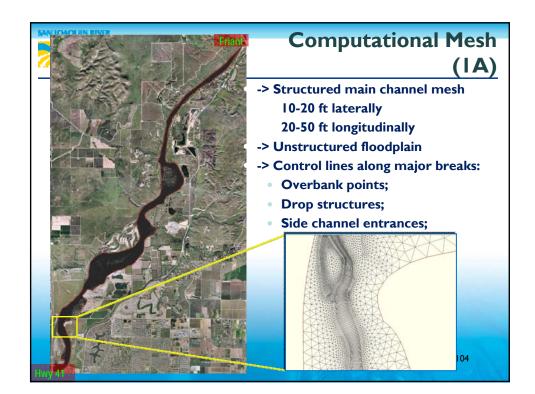


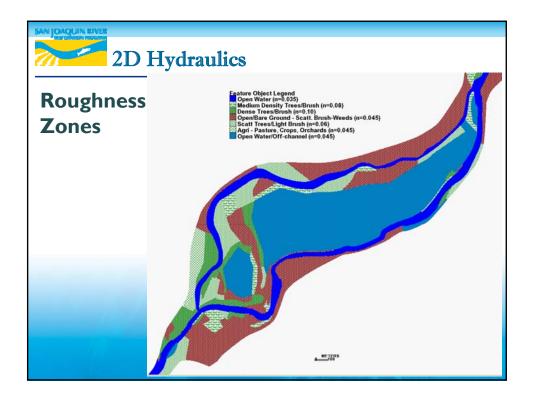


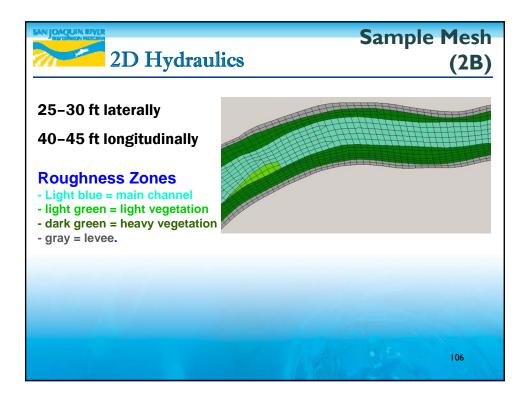


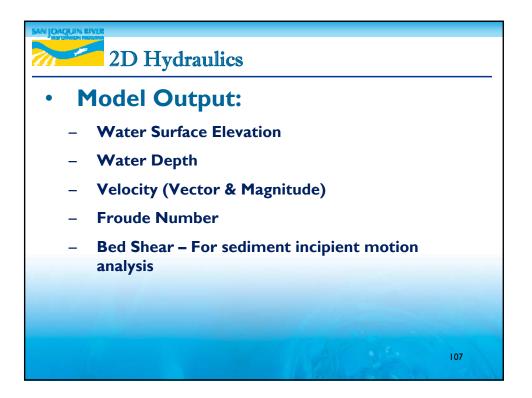


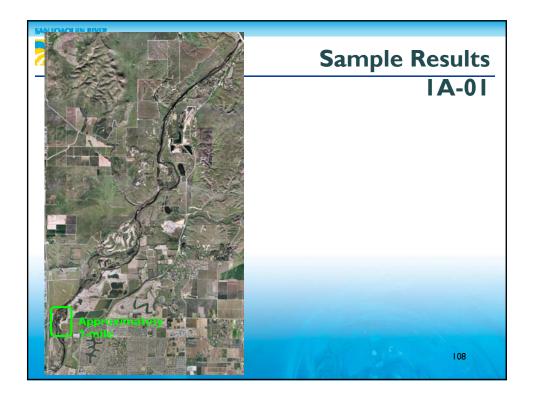


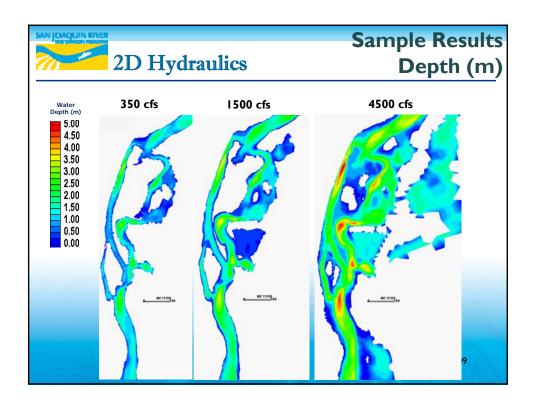


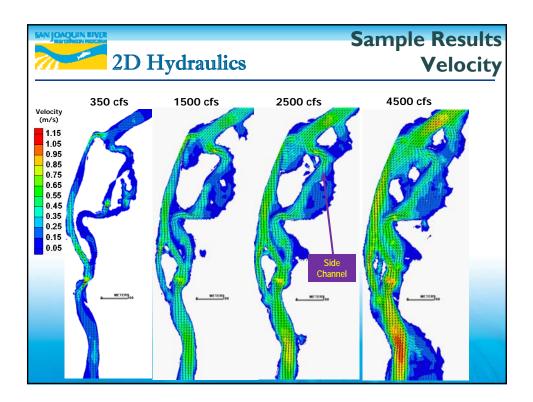


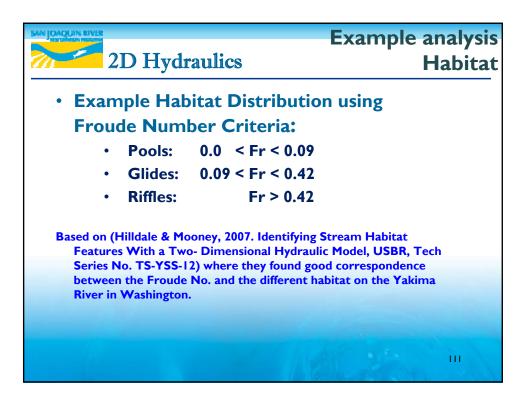


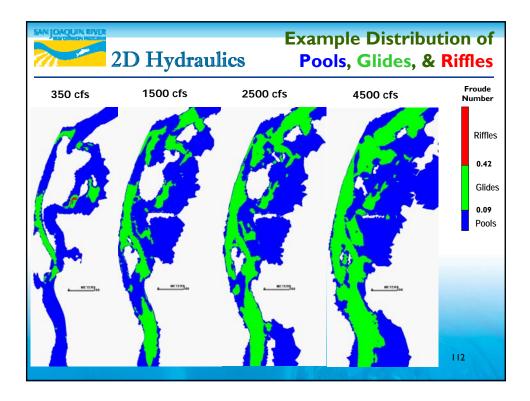


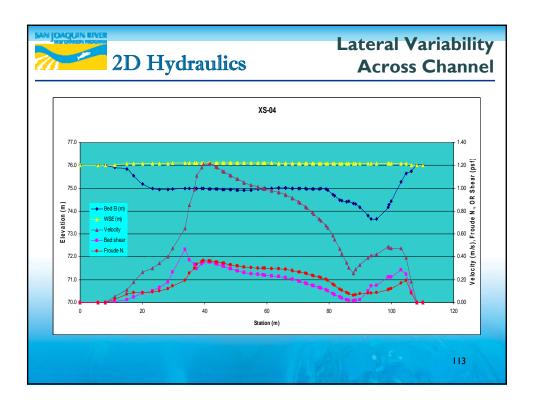


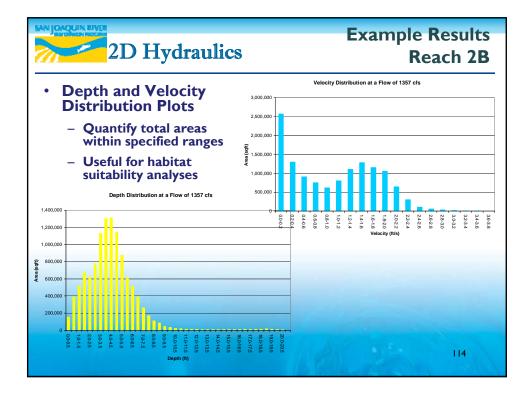


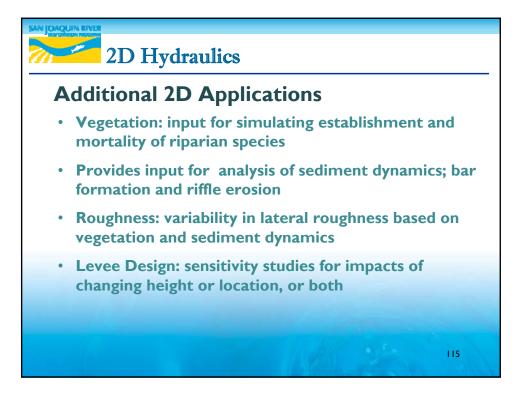


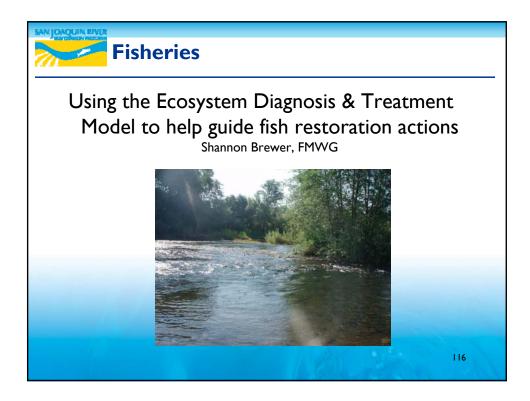


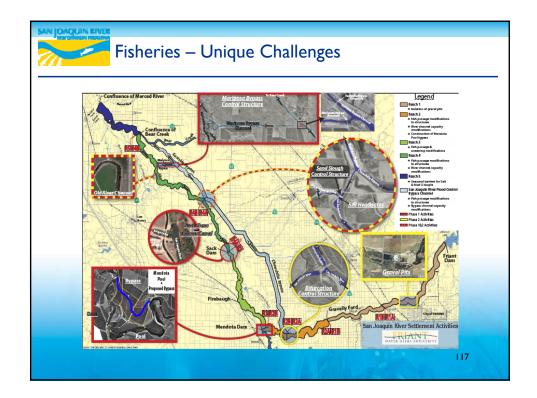


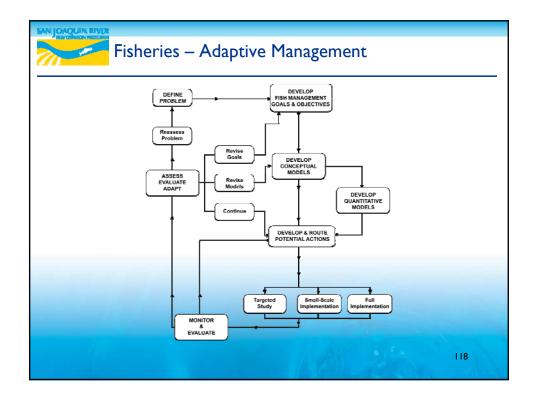


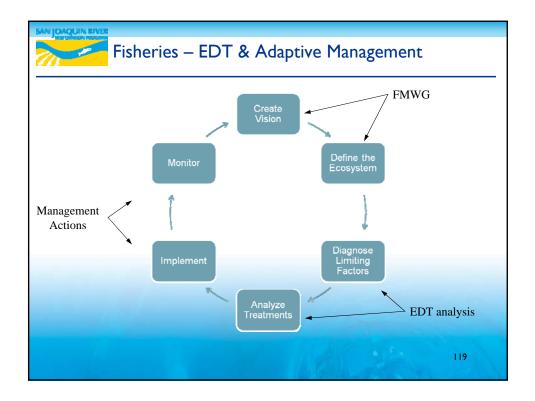


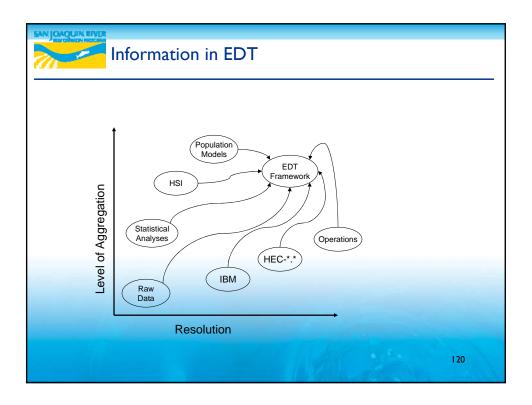


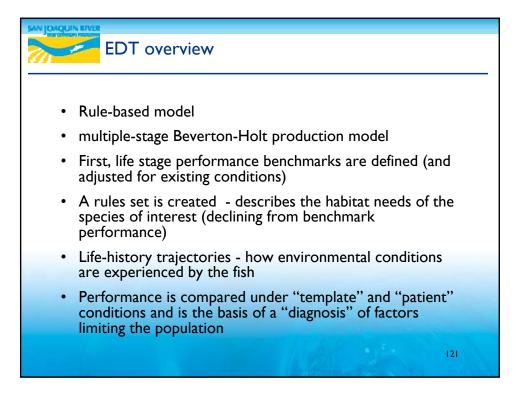


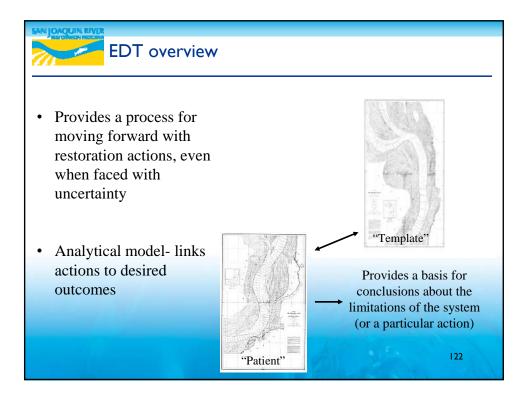


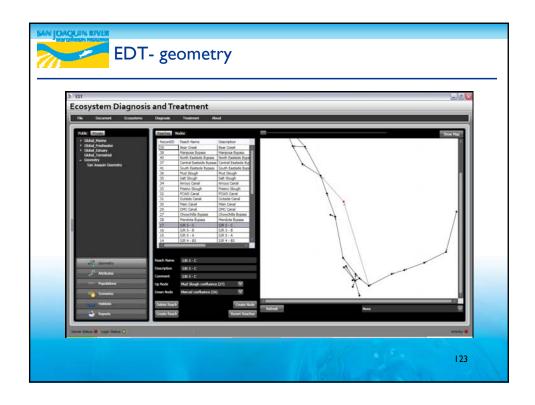












| U Sack Carrier III 1-age transient reals

 | Suit 1.41 Original Suit 1.42 Original Suit 1.

 | Constraint of the second | 5.81 - A1
S.R1 - A2
S.R1 - A2
S.R1 - A2
S.R1 - A2
S.R1 - B2
S.R1 - B2 | SuR 1- A1 Image: Surface in the image: Surface i

 | S.R1 - A1 000000000000000000000000000000000000

 | S.R 1. A1 00 ***6(4) ************************************

 | S.R1 - A1 00 ****** ******* S.R1 - A2 ************************************

 | S.R1 · A1 00 ••••• S.R1 · A1 ••••• S.R1 · A2 ••••• S.R3 · A ••••• S.R3 · A ••••• S.R3 · A •••••• S.R3 · A ••••••• S.R3 · A ••••••••••••••••••••••••••••••••••••

 | S.R1 - A1 00 ****** 00 ****** 00 ****** 00 ****** 00 ****** 00 ****** 00 ****** 00 ****** 00 ******* 00 ******* 00 ******** 00 ********** 00 ***********************************

 | SR1.A.A Image: Control of the control of

 | 5.81 - A1 00 ***040 10 ******* 10 ******* 10 ******* 5.81 - A2 ************************************

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 | Sult 1-A1 Image: Sult 1-A2

 | 5.81 - A1 00 ****** 00 ****** 00 ****** 00 ****** 00 ****** 00 ******* 00 ******* 00 ******* 00 ******** 00 ******** 00 ******** 00 ******** 00 ********* 00 ********* 00 ********** 00 *********************************** | S.R 1 - A1 00 ****(4) ******* 20 ****** S.R 1 - A2 00 ****(4) ******* 20 ****** S.R 1 - B2 00 ******* 00 ******* 20 ******* S.R 1 - B2 00 *********************************** | 5.81 - A1 00 ***040 100 *********************************** | Surt - At - Surt - Surt - At - Surt - Sur

 | S.R.1.41 OD ***60 OD ***60 S.R.1.42 ************************************
 | S.R.1.A1 00 0000000000000000000000000000000000 | S.R1.A1 00 +04 +04 +04 +04 S.R1.A2 +04 +04 +04 +04 +04 S.R1.A1 +00 +04 +04 +04 +04 +04 S.R1.A1 +00 +04
 | S.R1.A1 00 <t< th=""><th>S.R1.A1 00 0000000000000000000000000000000000</th><th>S.R.1 - A1</th><th>5,41 - A1</th><th>5/11.A1 00 0000 00 000 000 000 000 000 000 00</th><th>5.81.41
5.81.42</th><th>5.81.A1- 00 11160 00000 00 +00 00000 000</th><th></th><th>A Contract of the second second</th></t<> | S.R1.A1 00 0000000000000000000000000000000000 | S.R.1 - A1
 | 5,41 - A1
 | 5/11.A1 00 0000 00 000 000 000 000 000 000 00 | 5.81.41
5.81.42
 | 5.81.A1- 00 11160 00000 00 +00 00000 000 | | A Contract of the second
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| SQR1.82 Image: sqr1 are sq

 | SUR1.A2 Image: Surgering of the su

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 | S.R1 : A2 Image: I | S.R1 - A2

 | SUR1-N2 Image: Mining Surgers of Mining Surg

 | S.R1 1.42 Image: Sign of the second seco

 | SR11.42 Image: SR1.42 Image: SR1.42 Image: SR1.42 Image: SR1.42 SR1.42 Image: SR1.42 Image: SR1.42 Image: SR1.42 SR2.4 Image: SR1.42 Image: SR1.42 Image: SR1.42 SR3.5 Image: SR1.42 Image: SR1.42 Image: SR1.42 SR3.5 Image: SR1.42 Image: SR1.42 Image: SR1.42 SR3.4 Image: SR1.42 <t< th=""><th>S.R1-A2 Image: Control of the contro</th><th>Suft 1.42 Image: Suft 1.42</th><th>S.R1 - A2 Image: I</th><th>S.R1 1.42 ******** ******** ******** S.R1 1.81 ********* ********* ********* S.R1 1.81 ********* ********* ********* S.R1 1.81 ************************************</th><th>LR1 + A2 Contraction Contraction</th><th>SAR1 - A2 Image: Sar2 - A Image:</th><th>SAR1 - A2 Image: Sar2 - A Image:</th><th>Suff 1:A2 Image: Suff 1:A2</th><th>SR1-A2 Image: Second Second</th><th>SR1-142 Image: SR1-142 Image: SR1-142</th><th>S.R.1.42 Image: Sign of the sign of th</th><th>S.R1 - A2
S.R1 - B2
S.R1 - B2
S.R2 - B
S.R2 - A
S.R2 - B
S.R2 - A
S.R2 - B
S.R2 - A
S.R2 - A
S.R</th><th>Suff 1.
A2 Image: Suff 1. A3 <the< th=""><th>Sult 1.42 ************************************</th><th>Sult 1.42 Image: Sult 1.43 <thimage: 1.43<="" sult="" th=""></thimage:></th><th>BLR1-A2 Image: Ima</th><th>Bull 1: A2 Image: Image:</th><th>S.R1.42</th><th>5,41-A2</th><th>5.81.42</th><th>S.R1-A2 - ++++++++++++++++++++++++++++++++++</th><th></th><th>SR1.41 - 00 ****(4) Second on *** ***** Second second</th><th></th></the<></th></t<> | S.R1-A2 Image: Control of the contro
 | Suft 1.42 Image: Suft 1.42

 | S.R1 - A2 Image: I

 | S.R1 1.42 ******** ******** ******** S.R1 1.81 ********* ********* ********* S.R1 1.81 ********* ********* ********* S.R1 1.81 ************************************

 | LR1 + A2 Contraction | SAR1 - A2 Image: Sar2 - A Image:

 | SAR1 - A2 Image: Sar2 - A Image:

 | Suff 1:A2 Image: Suff 1:A2
 | SR1-A2 Image: Second | SR1-142 Image: SR1-142 | S.R.1.42 Image: Sign of the sign of th | S.R1 - A2
S.R1 - B2
S.R1 - B2
S.R2 - B
S.R2 - A
S.R2 - B
S.R2 - A
S.R2 - B
S.R2 - A
S.R2 - A
S.R

 | Suff 1. A2 Image: Suff 1. A3 Image: Suff 1. A3 Image: Suff 1. A3 Image: Suff 1. A3 Image: Suff 1. A3 <the< th=""><th>Sult 1.42 ************************************</th><th>Sult 1.42 Image: Sult 1.43 <thimage: 1.43<="" sult="" th=""></thimage:></th><th>BLR1-A2 Image: Ima</th><th>Bull 1: A2 Image: Image:</th><th>S.R1.42</th><th>5,41-A2</th><th>5.81.42</th><th>S.R1-A2 - ++++++++++++++++++++++++++++++++++</th><th></th><th>SR1.41 - 00 ****(4) Second on *** ***** Second second</th><th></th></the<> | Sult 1.42 ************************************
 | Sult 1.42 Image: Sult 1.43 Image: Sult 1.43 <thimage: 1.43<="" sult="" th=""></thimage:> | BLR1-A2 Image: Ima | Bull 1: A2 Image: | S.R1.42
 | 5,41-A2
 | 5.81.42 | S.R1-A2 - ++++++++++++++++++++++++++++++++++
 | | SR1.41 - 00 ****(4) Second on *** ***** Second second |
 | |
| SR11-81 Image: SR1-82 Image: SR1-82<

 | SUR1:81 Image: Surple state Image: Surput state Image: Surput state

 |
 | S.R.1 - B1 •••• •••• •••• S.R.1 - B2 •••• •••• •••• S.R.2 - A •••• •••• ••• S.R.2 - B •••• ••• ••• S.R.2 - B ••• ••• ••• S.R.2 - B ••• ••• ••• S.R.3 - B ••• ••• ••• S.R.4 - A1 ••• ••• ••• S.R.4 - A1 ••• ••• ••• S.R.4 - A2 ••• ••• ••• S.R.4 - B2 ••• ••• ••• | SuR 1-81

 | S.R 1. 01 *** *** S.R 1. 02 *** *** S.R 1. 02 *** *** S.R 2. 0 *** *** S.R 3. 0 *** *** S.R 3. 0 *** *** S.R 3. 0 *** *** S.R 4. 10 *** *** S.R 4. 42

 | Suft 1.91 Image: Suft 1.91 Image: Suft 1.91 Image: Suft 1.92 Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suft 1.92 Image: Suft 1.92 Suft 2.9 Image: Suft 1.92 Image: Suf

 | S.R1 - 31 ••• ••• ••• S.R1 - 32 ••• ••• ••• S.R1 - 32 ••• ••• ••• S.R2 - 8 ••• ••• ••• S.R2 - 8 ••• ••• ••• S.R3 - 8 ••• ••• ••• S.R4 - 43 ••• ••• ••• S.R4 - 81 ••• ••• ••• S.R4 - 82 ••• ••• ••• S.R4 - 81 ••• ••• ••• S.R4 - 82 ••• ••• ••• S.R4 - 81 ••• ••• ••• S.R4 - 81 ••• ••• S.R4 - 8

 | S.R1 - 81 •••• •••• S.R1 - 82 ••• ••• S.R2 - A ••• ••• S.R3 - A ••• ••• S.R4 - A3 ••• ••• S.R4 - A3 ••• ••• S.R4 - A2 ••• ••• S.R4 - B2 •••

 | Suft - 81 •••• •••• •••• Suft - 82 •••• •••• •••• Suft - 82 •••• •••• •••• Suft - 82 •••• •••• •••• Suft - 84 •••• •••• <t< th=""><th>S.R1 - 81
S.R1 - 82
S.R2 - 4
Nia Bitration -
S.R2 - 4
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S.R3 - 8
S.R3 -</th><th>Sult 1.91
Sult 1.92
Sult 1.92
Sult 2.9
Sult 3.9
Sult 3.9
Sul</th><th>SUR1-81 ••• ••• ••• SUR1-82 ••• ••• ••• SUR2-8 ••• ••• ••• SUR2-8 ••• ••• ••• SUR2-8 ••• ••• ••• SUR2-8 ••• ••• ••• SUR3-8 ••• ••• ••• SUR4-81 ••• ••• ••• SUR4-81 ••• ••• ••• SUR4-81 ••• •••</th><th>SAR1 - 81 •••• •••• •••• SAR3 - 8 ••• ••• ••• SAR4 - 40 ••• ••• ••• SAR4</th><th>SAR1 - 81 •••• •••• •••• SAR3 - 8 ••• ••• ••• SAR4 - 40 ••• ••• ••• SAR4</th><th>SR1:81-
Bit : 80-
SR1:82-8 *** *** *** SR1:82-8 *** *** *** SR1:8-8 *** *** ***</th></t<> <th>S.R1 - 81 • • • • • • • • • • • • • • • • • • •</th> <th>Sult 1: 01 Image: Constraint of the constraint of the</th> <th>SUR 1 - 91
SUR 1 - 91
SUR 1 - 92
SUR 2 - 9
SUR 2 -</th> <th>SuR 1-81
SuR 2-8 -
SuR 2-8 -
S</th> <th>SUR1-01 ····································</th> <th>SuR 1- 81 *** *** SuR 1- 82 *** *** SuR 1- 82 *** *** SuR 2- 0 *** *** SuR 2- 0 *** *** Surface *** ***</th> <th>Surf 1: B1 Image: Surf 1: B2 <the< th=""><th>S.R.1 - 31 - • 00 • 0 • 0 S.R.1 - 32 - • 00 • 0 • 0 S.R.2 - A • 00 • 0 • 0 S.R.2 - A • 00 • 0 • 0 S.R.2 - A • 00 • 00 • 0 S.R.2 - B • 00 • 00 • 00 S.R.2 - B • 00 • 00 • 00 S.R.2 - B • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0<</th><th>Sult 1: B1 Image: Sult 1: B1</th><th>5.81-81 - ++++ ++++</th><th>S.R1-81</th><th>S/R1-81</th><th></th><th>SJR1-A2 - CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR</th><th></th><th>S/R1-A1 00 11160 +0+ +++++++++++++++++++++++++</th></the<></th> | S.R1 - 81
S.R1 - 82
S.R2 - 4
Nia Bitration -
S.R2 - 4
S.R2 - 4
S.R3 - 8
S.R3 -

 | Sult 1.91
Sult 1.92
Sult 1.92
Sult 2.9
Sult 3.9
Sult 3.9
Sul

 | SUR1-81 ••• ••• ••• SUR1-82 ••• ••• ••• SUR2-8 ••• ••• ••• SUR2-8 ••• ••• ••• SUR2-8 ••• ••• ••• SUR2-8 ••• ••• ••• SUR3-8 ••• ••• ••• SUR4-81 ••• ••• ••• SUR4-81 ••• ••• ••• SUR4-81 ••• •••
 | SAR1 - 81 •••• •••• •••• SAR3 - 8 ••• ••• ••• SAR4 - 40 ••• ••• ••• SAR4

 | SAR1 - 81 •••• •••• •••• SAR3 - 8 ••• ••• ••• SAR4 - 40 ••• ••• ••• SAR4

 | SR1:81-
Bit : 80-
SR1:82-8 *** *** *** SR1:82-8 *** *** *** SR1:8-8 *** *** ***
 | S.R1 - 81 • • • • • • • • • • • • • • •
• • • • | Sult 1: 01 Image: Constraint of the | SUR 1 - 91
SUR 1 - 91
SUR 1 - 92
SUR 2 - 9
SUR 2 - | SuR 1-81
SuR 2-8 -
SuR 2-8 -
S
 | SUR1-01 ····································

 | SuR 1- 81 *** *** SuR 1- 82 *** *** SuR 1- 82 *** *** SuR 2- 0 *** *** SuR 2- 0 *** *** Surface *** *** | Surf 1: B1 Image: Surf 1: B2 Image: Surf 1: B2 <the< th=""><th>S.R.1 - 31 - • 00 • 0 • 0 S.R.1 - 32 - • 00 • 0 • 0 S.R.2 - A • 00 • 0 • 0 S.R.2 - A • 00 • 0 • 0 S.R.2 - A • 00 • 00 • 0 S.R.2 - B • 00 • 00 • 00 S.R.2 - B • 00 • 00 • 00 S.R.2 - B • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0<</th><th>Sult 1: B1 Image: Sult 1: B1</th><th>5.81-81 - ++++ ++++</th><th>S.R1-81</th><th>S/R1-81</th><th></th><th>SJR1-A2 - CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR</th><th></th><th>S/R1-A1 00 11160 +0+ +++++++++++++++++++++++++</th></the<> | S.R.1 - 31 - • 00 • 0 • 0 S.R.1 - 32 - • 00 • 0 • 0 S.R.2 - A • 00 • 0 • 0 S.R.2 - A • 00 • 0 • 0 S.R.2 - A • 00 • 00 • 0 S.R.2 - B • 00 • 00 • 00 S.R.2 - B • 00 • 00 • 00 S.R.2 - B • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.3 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0 • 00 • 00 • 00 S.R.4 - 0< | Sult 1: B1 Image: Sult 1: B1 | 5.81-81 - ++++ ++++
 | S.R1-81
 | S/R1-81
 | | SJR1-A2 - CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR |
 | S/R1-A1 00 11160 +0+ +++++++++++++++++++++++++ | |
| B.R1 + B2 Image: Part of the second sec

 | B.R1 + 80 - 100 - 100 - 100 - B.R2 - A 100 - 100 - 100 - B.R2 - A 100 - 100 - 100 - Strate 100 - 100 - 100 -

 |
 | SR1:82- Image: second sec | SR1:82- Image: second seco

 | S.R 1.02 Image: second se

 | Skill 1-82 Image: Skill 1-82 Image: Skill 1-82 Skill 1-83 Image: Skill 1-82 Image: Skill 1-82 Skill 1-84

 | SR1 1.82 Image: Ima

 | S.R 1 · 82 - · • • • · · · · · · · · · · · · · · · ·

 | SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.4 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.8 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.8 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.8 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.8 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.8 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.8 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.8 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.4 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.4 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.4 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.4 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.4 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02 SR1 2.4 Image: SR1 1.02 Image: SR1 1.02 Image: SR1 1.02

 | S.R1 - 82 - -
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 | SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 2. A Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 2. A Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 2. A Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 2. A Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 2. A Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 4. 42 Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 4. 43 Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 4. 43 Image: SR1 1. 42 Image: SR1 1. 42 Image: SR1 1. 42 SR1 4. 43 Image: SR1 1. 43 Image: SR1 1. 43 Image: SR1 1. 43 SR1 4. 43 Image: SR1 1. 43 Image: SR1 1. 43 Image: SR1 1. 43 SR1 4. 43 Image: SR1 1. 43 Image: SR1 1. 43 Image: SR1 1. 43 SR1 4. 43 Image: SR1 1. 43 Image: SR1 1. 43 Image: SR1 1. 43 SR1 4. 43 Image: SR1 1. 43 Image: SR1 1. 43 Image: SR1 1. 43 SR1 4. 43 Image: SR1 1. 43 Ima

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 | S/R 2 - 8 Image: Sing 3 - 8 S/R 3 - 8 Image: Sing 3 - 8 S/R 3 - 8 Image: Sing 3 - 8 S/R 3 - 8 Image: Sing 3 - 8 S/R 3 - 8 Image: Sing 3 - 8 S/R 3 - 8 Image: Sing 3 - 8 S/R 4 - 82 Image: Sing 3 - 8

 | SNR 2 - 8 ••• ••• SNR 3 - 8 ••• ••• SNR 4 - 40 ••• ••• SNR 4 - 40 ••• ••• SNR 4 - 40 ••• ••• SNR 4 - 60 ••• ••• SNR 5 - 0 ••• ••• SNR 5 - 0 ••• •••

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 | SR 3 - C Image: Control of the second s

 | SUR 3 - C - Image: Control of the control

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 | SR 3- C Image: Control of the second se

 | SNR3-C ************************************

 | SNR 3-C Egg inclusion Egg inclusion Back Dam - Egg inclusion Egg inclusion SNR 4-A2 Egg inclusion Egg inclusion SNR 4-B2 Egg inclusion Egg inclusion SNR 4-B3 Egg inclusion Egg inclusion SNR 4-B3 Egg inclusion Egg inclusion SNR 5-C Egg inclusion Egg inclusion
 | Sult 3 - C - Image: Constraint of the constraint of th
 | SJR 3-C Image: Constraint of the state of t

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 | Sult 4. A2

 | SuR 3 - C • • • • • • • • • • • • • • • • • • • | SUR3-C | SxR 3 - C Image: Constraint of the system of t | SUR3-C B Barcadaan B Garcadaan

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 | BAR 3-0 Image: Constraint of the second se

 | 38/3 C Image: Control of C

 | 3.0/3 C Image: Control of the second secon

 | 30/3 C # Fry observation Back bar # Fry observation Suit 4 - A1 # Fry observation Suit 4 - A2 # Fry observation Suit 4 - A2 # Fry observation Suit 4 - A2 # Fry observation Suit 4 - B2 # Fry observation Suit 5
- A # Fry observation Suit 5 - A # Fry observation Suit 5 - B # Fry observation Suit 5 - B # Fry observation
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 | 30/3 C # <td>30/3 C #<td>Suk2 Suc ************************************</td><td>Back Dem Image: Comparison of the second marks of the second marks</td><td>Back Dem Image: Constraint of the second secon</td><td>30/3 C III Fry coloradion Back Den III Sevent marking
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IIII Capet biolenet marking
III Cape</td><td>SAR4 - A2 - SAR4 - A3 - SAR4 - SAR4</td><td>G SANG-YG II fry calculation
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SRR4-M</td><td>SR2-8 Image: Second secon</td><td>Description Function Control of the second sec</td><td>Descrite Musica 100 100 100 Bit 2: 8 100 100 100 100 Ministra ban 100 100 100 100 Sit 3: A 100 100 100 100</td><td>Suit 2 - A - Image: Control of Contro</td><td>S.R.1.82 Image: Signal and the second of t</td><td>S.R.1-82 - Image: S.R.2-A Image: S.R.2-A Image: S.R.2-A Image: S.R.2-A S.R.2-A Image: S.R.2-B Image: S.R.2-B Image: S.R.2-B Image: S.R.2-B S.R.2-B Image: S.R.2-B Image: S.R.2-B Image: S.R.2-B S.R.2-A Image: S.R.2-B Image: S.R.2-B Image: S.R.2-B S.R.2-B Image: S.R.2-B Image: S.R.2-B Image: S.R.2-B S.R.2-A Image: S.R.2-B Image: S.R.2-B Image: S.R.2-B S.R.2-B Image: S.R.2-B I</td><td>SUI1-81 Image: Suit of the second secon</td></td> | 30/3 C # <td>Suk2 Suc ************************************</td> <td>Back Dem Image: Comparison of the second marks of the
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 | BLR4 - A2 Image: Control of the control o

 | Lake Lake Image: Constraint of the second of t

 | S.R.4 - A7 Image: Signal and Signal a

 | SAR4.A3 Image: Same of the

 | B.44 - A7
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 | SUR 4. A2 Image to solve the set of solve the set o
 | S.M.4 - A7 Image: Sequence

 | S.M.4 - A7 Image: Sequence

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SUR 4 - A2</td><td>SUR4-A1 •• • • • • • • • • • • • • • • • • •</td><td>SUR4-A1 Migrat prespaying</td><td>SUR 4- A1 III Migrant prespanner</td><td>SUR 4 - A1 III Migrant prespanner</td><td>5.R2 - 8</td><td>Deschild Muston</td><td>Detecting Birchardson - Image: Second S</td><td>SJR 2- A Image: A indication of the indicati</td><td>Skill 1.82 - 100 - 100 - 100 - Skill 1.82 - 100 - 100 - 100 - Skill 1.82 - 100 - 100 - 100 - Skill 1.82 - 100 - 100 - 100 - Skill 1.82 - 100 - 100 - 100 - Skill 1.82 - 100 - 100 - 100 - Skill 1.83 - 100 - 100 - 100 - Skill 1.8 - 100 - 100 - 100 -</td><td>Sult 1-82 - <td< td=""><td>Suft 1: 81 Image: Suft 2: 81</td></td<></td></t<>
 | SUR4 - A2 Image: Control of the control o | SUR4 - AP. | SJR 4 - K2 Image: Sign 2 | 2/4 4 01

 | SUR 4 - A1
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| Surfa Ari Image: Control of the second

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 | Migrant prespawner
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 | B.R4 + A2
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 | BLR4 - A2 Image: Control of the control o

 | Build All Magnet prequents BUR4 - A2 Image: Comparison of the c

 | S.R.4 - A7 Image: Signal and Signal a

 | Buf 4. 42

 | B.44 - A7
B.44 - 40 -
B.44 - 40 -
S.44 -
 | SUR 4.2
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 | S.M.4 - A7 Image: Sequence

 | S.M.4 - A7 Image: Sequence

 | Built 4: All All <t< td=""><td>SUR4 - A2 Image: Control of the control o</td><td>SUR4 - AP. </td><td>SJR 4 - K2 Image: Sign 2</td><td>2/4 4 01</td><td>SUR 4 - A1
SUR 4 - A2</td><td>SUR4-A1 •• • • • • • • • • • • • • • • • • •</td><td>SUR4-A1 Migrat prespaying</td><td>SUR 4- A1 III Migrant prespanner</td><td>SUR 4 - A1 III Migrant prespanner</td><td>S.R.2 - 8 </td><td>Deserbia Biration - 100 100 100 100 100 100 100 100 100 1</td><td>Description 000 <td< td=""><td>SJR 2: A Image: A intermediate of the intermed</td><td>Skill 1.52 - 1000 1000 1000 Skill 2.4 1000 1000 1000 Oraceful Microsofte 1000 1000 1000 Skill 2.8 1000 1000 1000 Skill 2.8 1000 1000 1000 Skill 3.4 1000 1000 1000 Skill 3.4 1000 1000 1000 Skill 3.4 1000 1000 1000 Skill 3.8 1000 1000 1000 Skill 3.8 1000 1000 1000 1000 Skill 3.8 1000 1000 1000 1000 Skill 3.8 1000 1000 1000 1000</td><td>Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sult 2-A - Image: Sult 1-82 - Image: Sult 1-82 - Image: Sult 1-82 - Sul</td><td>Suft: 81 ••••
•••• •••• Suft: 82 - A •••• ••• ••• Suft: 82 - A ••• ••• ••• Mondta Dam ••• ••• ••• Suft: 8. A ••• ••• ••• Suft: 8. A ••• ••• ••• Suft: 9. a ••• ••• ••• Suft: 9. a ••• ••• •••</td></td<></td></t<> | SUR4 - A2 Image: Control of the control o | SUR4 - AP. | SJR 4 - K2 Image: Sign 2
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 | SUR4-A1 •• • • • • • • • • • • • • • • • • • | SUR4-A1 Migrat prespaying | SUR 4- A1 III Migrant prespanner
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 | SUR4-A1 ** # Mgart plesp

 | Holding prespawner | 5/4 4 8 | 2014 - 10

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BAR + ID ID ID SAR + ID - - - SAR + ID - - -</td><td>SR4-82 - - - - - - SR4-82 - - - - - - SR5-8 - - - - - -</td><td>2014 00</td><td>SLR4 - 10 - - - - - - SLR4 - 10 - - - - - - SLR4 - 10 - - - - - -</td><td>SURT DI</td><td></td><td>BJR 4 - A2</td><td>SUR 4 - A2</td><td>Holding prespawner</td><td></td><td>S/R 2 - 8 ··· ··· Merdota Dam ··· ··· S/R 3 - 8 ··· ··· g S/R 3 - 6 ··· g S/R 3 - 6 ··· g S/R 3 - 6 ···· g S/R 3 - 6 ··· g S/R 3 - 6 ···· g S/R 3 - 6 ···· g ···· ···· g S/R 3 - 6 ···· g ···· ····· g S/R 3 - 6 ···· g ···· ···· g S/R 3 - 6 ···· g S/R 3 - 6 ···· g ···· ···· g S/R 3 - 6 ·····</td><td>Deserting Minutes -</td><td>Description Constraint of the second se</td><td>SJR 2: A Image: A intervention of the interventin of the interventinterventintervention of the interventin</td><td>Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Counceful & Mundard Dum Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 1: 33 - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 1: 33 - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 - Image: Skill 1: 32 - Image: Skill 1: 32 - Skill 3: A - Image: Skill 1: 32 -<</td><td>Sult 1-82 - <td< td=""><td>Suft 1: 81 Image: Suft 1: 81 Image: Suft 1: 82 Image: Suft 1: 82</td></td<></td></t<> | Land Int In

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| S.R.4 - 82 -

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 | | SJR 4-82 | 5/R 4 - 102

 | 5,92,4-102

 | SUR 4-102 Image: Control of the contro of the control of the control of the control of the contr

 | 5.82 + 182 - ••• ••• ••• 5.82 + 183 - ••• ••• ••• 5.83 + 3.6 ••• ••• ••• 5.87 + 0 ••• ••• ••• 5.87 + 0 ••• ••• ••• 5.87 + 0 ••• ••• ••• 5.87 + 0 ••• ••• ••• 5.87 + 0 ••• ••• ••• 5.87 + 0 ••• ••• ••• 5.87 + 0 ••• ••• •••

 | 5,8,4 + 82 - - <t< td=""><td>S.R4 - 82 </td><td>SJR 4-182 -</td><td>SJR 4-102 Image: Control in the imag</td><td>SUR 4-102 - 1 1 1 1 SUR 4-103 - 1 1 1 1 SUR 5-10 - 1 1 1 1 SUR 5-0 - 1 1 1 1</td><td>SJR 4-102 Image: Control in the imag</td><td>SJR 4-102 Image: Control in the imag</td><td>5.87 4-00 -</td><td>5,474 - 62 - 1 € € € 1 € € € 1 € € € 5,474 - 62 - - 1 € € € 1 € € € 5,474 - 62 - - 1 € € € 1 € € € 5,474 - 62 - - 1 € € € 1 € € € 5,474 - 62 - - 1 € € € 1 € € 5,474 - 62 - - 1 € € 1 € €</td><td>SLR 4 - 102</td><td>5.R 4 - 102 −</td><td></td><td>\$R4 Bt - · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td></td><td></td><td>S.R 2 - 8 ••• ••• Mondas Dam ••• ••• S.R 3 - A ••• ••• S.R 3 - B ••• ••• S.R 4 - N ••• ••• S.R 4 - A ••• •••</td><td>Desettia BAraton - ** ***</td><td>Sint A Image: Constraint of Cons</td><td>SJR 2: A Image: Constraint of the constraint</td><td>S.R.1.82 - ••• ••• ••• S.R.2.A ••• ••• ••• S.R.2.8 ••• ••• ••• S.R.2.8 ••• ••• ••• S.R.2.8 ••• ••• ••• S.R.3.8 ••• ••• ••• S.R.4.M ••• ••• •••</td><td>S.R.1 - 82 - ••• ••• ••• S.R.2 - A ••• ••• ••• S.R.2 - B ••• ••• ••• S.R.2 - B ••• ••• ••• S.R.2 - B ••• ••• ••• S.R.3 - A ••• ••• ••• S.R.3 - B ••• ••• ••• ••• S.R.3 - C ••• ••• ••• ••• S.R.3 - C ••• ••• ••• ••• S.R.4 - A.1 ••• ••• ••• •••</td><td>Suft 1: 81 Image: Suft 1: 82 Image: Suft 1: 82</td></t<>
 | S.R4 - 82

 | SJR 4-182 -

 | SJR 4-102 Image: Control in the imag
 | SUR 4-102 - 1 1 1 1 SUR 4-103 - 1 1 1 1 SUR 5-10 - 1 1 1 1 SUR 5-0 - 1 1 1 1
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 | \$R4 Bt - · · · · · · · · · · · · · · · · · ·
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 | | |
 | S.R 2 - 8 ••• ••• Mondas Dam ••• ••• S.R 3 - A ••• ••• S.R 3 - B ••• ••• S.R 4 - N ••• ••• S.R 4 - A ••• ••• | Desettia BAraton - ** ***
 | Sint A Image: Constraint of Cons
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 | Suft 1: 81 Image: Suft 1: 82 | |
| SUR 4-83 - +0+ +0+ +0+ SUR 5-A +0+ +0+ +0+ Surgering Extra transmits +0+ +0+ +0+

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 | SUR 4-83 •••• ••• ••• SUR 5-A ••• ••• ••• SUR 5-B ••• ••• •••

 | 5.82 + 03 - •••• ••• ••• 5.82 + 03 - ••• ••• ••• 5.83 + 0 - ••• ••• ••• 5.84 + 00 - ••• ••• ••• 5.84 + 00 - ••• ••• ••• 5.84 + 00 - ••• ••• ••• 5.84 + 00 - ••• ••• ••• 5.84 + 00 - ••• ••• •••

 | Suff 4-183 Image: Suff 4-183 <the< td=""><td>SUR4-183 •••• •</td><td>SUR4-83</td><td>SUR 4-03</td><td>SUR4-103 - Image: Mark and Mark an</td><td>SUR 4-83</td><td>SUR 4-83</td><td>SR4+03- +●+ +0 +0 SR5+A ● +0 +0 SR5+A ● 10 ● SR5+A 0 10 10 SR5+A 0 10 10</td><td>S.R4 - 85</td><td>\$28,84 + (83 = − + € + − + + € + − − − − − − − − − − −</td><td>SUR 4+83 = +●+ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++</td><td>SJR 4 - 82 -</td><td></td><td>SJR4-61</td><td>SER 4- B1 - (100) (200) (100) (100)</td><td></td><td></td><td>S/R 2 - 8 ··· ··· Mendata Dam - ··· ··· ··· S/R 3 - A ··· ··· ··· S/R 3 - C ··· ··· ··· S/R 4 - A7 ··· ··· ··· S/R 4 - A7 ··· ··· ···</td><td>Createlia Bifutation - Stritz - B - Stritz - St</td><td>Deschis Bruch</td><td>SJR 2: A Image: Constraint of the constraint</td><td>S.R.1 - 82 - Image: Signal and Signal</td><td>S.R.1 - 52 - <t< td=""><td>Suft 1: 81 ••• ••• ••• Suft 2: 81 ••• ••• ••• Suft 3: 81 ••• ••• ••• Suft 3: 8. ••• ••• ••• Suft 3: 8. ••• ••• ••• Suft 3: 8. ••• •••
 ••• Suft 4: A1 ••• ••• ••• Suft 4: A2 ••• ••• •••</td></t<></td></the<> | SUR4-183 •••• •

 | SUR4-83

 | SUR 4-03

 | SUR4-103 - Image: Mark and Mark an | SUR 4-83

 | SUR 4-83

 | SR4+03- +●+ +0 +0 SR5+A ● +0 +0 SR5+A ● 10 ● SR5+A 0 10 10 SR5+A 0 10 10
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 | \$28,84 + (83 = − + € + − + + € + − − − − − − − − − − − | SUR 4+83 = +●+ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ | SJR 4 - 82 -

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 | | | S/R 2 - 8 ··· ··· Mendata Dam - ··· ··· ··· S/R 3 - A ··· ··· ··· S/R 3 - C ··· ··· ··· S/R 4 - A7 ··· ··· ··· S/R 4 - A7 ··· ··· ···
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 | B.R4 - A2 Image: A2 Image: A2 B.R4 - B1 Image: A2 Image: A2 S.R4 - B2 Image: A2 Image: A2 S.R4 - B2 <td>S.R.4.42 Image: state st</td> <td>S.R.4.4.22 Image: Simple Simple</td> <td>5.84 - 4.92 Image: Second second</td> <td>S.R.4.4.22 Image: Strate Str</td> <td>SUR4 - A2 - Image: Control of the control</td> <td>5.84 - 4.2 </td> <td>5.84 - 4.2 </td> <td>SUR 4. A2 Image: A2 <</td> <td>S.R4 - 42 - Image: Simple of the second second</td> <td>Sult 4.42 ■</td> <td>5.8.4 - A2</td> <td>SUR 4 - A2</td> <td>SJR 4-A2</td> <td></td> <td></td> <td></td> <td></td> <td>5.912-8</td> <td>Describit Bl/sator CO CO CO CO 8.812-8 Image CO CO</td> <td>SM 2-M Model <t< td=""><td>Sill 2: A Image: A model Image: A mod</td><td>SUR 1- 62 1000 1000 1000 1000 SUR 2- A 1000 1000 1000 1000 SUR 2- A 1000 1000 1000 1000 SUR 2- B 1000 1000 1000 10000 SUR 2- B</td><td>SUR 1- 62 1000 1000 1000 1000 SUR 2- A 1000 1000 1000 1000 SUR 2- A 1000 1000 1000 1000 SUR 2- B 1000 1000 1000 10000 SUR 2- B</td><td>SUR1-01 **** **** **** SUR1-02 **** **** **** SUR2-0 **** **** **** SUR2-1 **** **** **** SUR2-2 **** **** **** SUR2-3 **** **** **** SUR2-4 **** **** **** SUR2-5 **** **** **** SUR2-6 **** **** **** SUR2-7 **** **** **** SUR2-7 **** **** **** SUR2-7 **** ****</td></t<></td>
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| BAR 4 - A3 Image: Control of the control

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 | Skr3 A. J. Image: Control of the second

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