DEPARTMENT OF WATER RESOURCES

1416 NINTH STREET, P.O. BOX 942836 SACRAMENTO, CA 94236-0001 (916) 653-5791



4/11/2022

National Resources Conservation Service c/o Dean Kwasny California State Offices 430 G Street, #4164 Davis, CA 95616-4164

Dear Mr. Kwasny:

The State of California Department of Water Resources (DWR) is proposing to implement the Yolo Bypass Salmonid Habitat Restoration and Fish Passage Project (Big Notch Project), which has been developed to improve fish passage and increase floodplain fisheries rearing habitat in the Yolo Bypass and the lower Sacramento River basin. The Big Notch Project will require flowage easements to be acquired over several properties.

Our records indicate that National Resources Conservation Service (NRCS) holds a conservation easement identified as Document No. 1993_0035054 in the Official Records of Yolo County (attached) upon property identified as Yolo County Assessor's Parcel No. 033-220-052, also known as DWR Parcel No. YBSH-137. DWR Parcel No. YBSH-137 is owned by EIP California LLC, a California Limited Liability Company (EIP), and is within the Big Notch Project area, and DWR is proposing to acquire a flowage easement over the entire property of the property in conjunction with the Big Notch Project. A copy of the right of way appraisal map depicting the DWR Parcel No. YBSH-137 containing your conservation easement is attached to this letter.

This project is needed because substantial changes have been made to the historical floodplain of California's Central Valley for water supply and flood control purposes. These activities have resulted in losses of rearing fish habitat, migration corridors, and food web production for fish, negatively affecting native fish species that rely on a floodplain habitat.

The restored habitat will support the growth of a healthy population of salmon and improve conditions for survival of the endangered Delta Smelt and Green Sturgeon native-fish species by improving migration pathways through the Sacramento River, the floodplains of the Yolo Bypass, and the Sacramento-San Joaquin Delta.

As part of DWR outreach activities, DWR and NRCS previously met to introduce the Project to NRCS on May 11th, 2021. Now that the Project is progressing into the land acquisition phase, DWR would like to discuss this specific proposed acquisition with you

and any public agencies that funded, or required for permitting, the conservation easement. In addition, you may submit written comments on the acquisition, including identifying any potential conflict between the public use proposed for the property and the purposes and terms of the conservation easement, to DWR at the P.O. Box 942836, Sacramento, CA 94236-0001, Attn: Ashley Wilson, Right of Way Agent, within 45 days from the date this notice.

As the easement holder, the California Code of Civil Procedure Section 1240.055 requires, under certain circumstances (see Code of Civil Procedure Section 1240.055(c)(2)[(A) and (B)], that you do the following within 15 days of receipt of this notice:

- (1) Forward a copy of this notice by first-class mail to each public entity that provided funds for the purchase of the easement or that imposed conditions on approval or permitting of a project that were satisfied, in whole or in part, by the creation of the conservation easement;
- (2) Inform each public entity that it may also submit written comments, including identifying any potential conflict between the public use proposed for the property and the purposes and terms of the conservation easement, within 45 days from the date of this notice, and that any comments should be submitted to DWR at the address provided on the previous page;
- (3) If forwarding this notice to another public entity (as stated above), please notify DWR of the entity name and contact information.

Thank you for your cooperation. If you have any comments or questions regarding the Big Notch Project or proposed acquisition, or if providing public entity contact information, you may contact me telephone at (916) 902-6718, by email at Ashley.Wilson@water.ca.gov, or at the address provided on the previous page.

Sincerely,

ashley Wilson

Ashley Wilson Right of Way Agent

Attachments

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RECORDING REQUESTED BY AND WHEN RECORDED MAIL TO		
Name		TONY BERNHARD COUNTY RECORDER
Address City &	035054	93 OCT 28 AM 9: 37
State	OFFICIAL RECORDS YOLO COCALIF. RECORD REQUESTED BY:	First American Title Co.
		
Reproduce Locally - Include form number and date on all reproduct	tions	
	artment of Agriculture	
	zation and Conservation Service	
-	RESERVE PROGRAM CASEMENT	,
ORDER No. 86339		
		. 1993_, by and between
LAUREL G. RANCH CORPORATION, A CALIFORNI		
whose address is 525 Morse Avenue, Suite 10 (Landowner), and the United States of America by and thro	ough the Agricultural Stabilization	and Conservation Service (ASCS), an
agency of the United States Department of Agriculture. Th	he Landowner and ASCS are join	tly referred to as the "Parties".
This conveyance is in conjunction with Wetlands Reserve	Program (WRP) contract number	14, in the County
(Borough or Parish) of Yolo	,State o	f California
FOR AND IN CONSIDERATION of the above referenced of which is hereby acknowledged, the Landowner does here described in Part II, Paragraph A, including appurtenant rigin Part III, Paragraph D are reserved to the landowner for document. By this easement, the Landowner covenants co described in this document, and will refrain from any act easement or with the exercise of the rights granted to ASC.	eby grant and convey to ASCS all ghts of access described in Part II r the duration of the easement spongilance with the terms and con- tivity not specifically allowed or	I right, title and interest in the property I, Paragraph E. Those rights specified ecified in Part II, Paragraph D, of this ditions enumerated for the use of lands
PART I - PUR	POSE AND AUTHORITY	
A. Purpose. The purpose of this easement is to restore, lands for wildlife habitat, water quarity improvement, f and environmental education. The details of how th Operation (WRPO) developed for the easement area, by reference as a part of this easement.	flood water retention, groundwater his is to be accomplished are pro-	r recharge, open space, aesthetic values, vided in the Werlands Reserve Plan of
B. Authority, Food Security Act of 1985, as amended (1	16 U.S.C. 3801 et. s. q. \.	•
PART II - PR	OPERTY DESCRIPTION	*
A. <u>Easement Area.</u> The property encumbered by this Wet description of the land comprising the easement area.	tlands Reserve Program easement . Append a plat (photocopy) as I	is described as follows: [Provide a legal
All that portion of Section 3, townshas follows: Beginning at a point in said Section 3 bears the follows and (2) South 88° 40° 26° East 1	hip 6 North, Range 3 East ction 3, from which point ollowing two courses: 0 518.32 feet; thence from	st, M.D.B.&M., described of of beginning the Northeast (1) North 70° 21' 24" East 33.14 n said point of beginning
South 1.90 53 36" West 5447.85 feet; North 000 06' 35" East 2521.95 feet; North 000 05' 49" East 2676.16 feet; point of beginning; centaining 361.4	thence North 89° 51' 0' thence South 89° 00' 42	l" West 1460.62 feet: thence

 In addition, the Landowner agrees to refrain from engaging in the following activities on land owned by the Landowner: (Insert "NONE" unless otherwise specified by ASCS)

See Summary of Wetland Reserve Plan of Operations for Laurel G. Ranch (348 acres) attached hereto as Exhibit "B"

C. <u>Definitions</u>. For purposes of this easement:

- "Easement Area" means the land on which the approved practices are required. The legal description of the easement area
 is described in Part II, Paragraph A, of this document and is depicted in Exhibit A. To the extent of any conflict with
 Exhibit A, the land descriptions in this document shall control.
- *Easement Practice* means the wetland and easement area development restoration measures agreed to in the attached WRPO summary to accomplish the desired program objectives.
- "Landowner" means the person who has title to the easement area. "Landowner" shall also include such person's heirs, successors and assigns.
- 4. Wetlands Reserve Plan of Operation (WRPO) means that plan which prescribes implementation measures for the Wetlands Reserve Program contract referenced above. The WRPO is available for inspection at the County ASCS Office in the county identified above.

D. <u>Duration of Easement</u>.

- 1. This easement shall continue in perpetuity unless D 2 has been completed by ASCS.

OLON TOPOS

Access. The Landowner grants to the ASCS and its representative, a right of access to the easement area. Such access shall be for any purposes ASCS or its representative determines necessary to ensure compliance with the WRPO and the easement. Establishment and maintenance of such access shall be the responsibility of the Landowner and all costs resulting from access establishment and maintenance shall be bome by the Landowner. ASCS will pay the fair market value of a planted crop destroyed because of ASCS exercising its right of access to the easement area. The landowner is free to locate and relocate the place of access as the landowner deems desirable, provided that such location is sufficient to provide reasonable access to the easement area.

PART III - COVENANTS BY THE LANDOWNER

A. <u>Title.</u> The Landowner covenants that the Landowner is vested with good title to the easement area and will warrant and defend unto ASCS the same against all claims and demands including, but not limited to, claims and demands against ASCS' quiet and peaceable use and enjoyment of the easement area and the right of access granted herein.

B. Easement Practices.

- 1. <u>Compliance</u>. The Landowner shall comply with all easement practices specified in the WRPO. In the event of a conflict or ambiguity between the WRPO or this easement, the provisions of this easement shall prevail.
- Costs Incurred in Implementing the WRPO. All costs involved in the implementation of the WRPO and the right of access
 granted to ASCS and its representatives, or otherwise incurred with respect to the maintenance of the easement area shall,
 together with all other charges associated with the easement area, including taxes, be the responsibility of the Landowner.
- 3. ASCS Rights to Inspect Property and Perform Work on the Property. By this easement, ASCS and its authorized representatives have a right of access to the easement area, including but not limited to, the right to inspect the easement area, and, if necessary, the right to perform measures necessary to maintain the easement practices specified in the attached WRPO summary.
- C. ASCS Rights Run with the Land and Bind the Landowner's Successors. The rights granted to ASCS in this easement run with the land and shall be superior to the rights of all others in the easement area. All obligations of the Landowner under this easement shall also bind the Landowner's heirs, successors, and assigns.
- D. <u>Use of the Fasement Area</u>. The Landowner shall have the right to quiet enjoyment of the easement area and to control access by the general public consistent with the terms of this easement and the WRP regulations. When specified in the attached WRPO summary, such rights may also include regulated hunting and fishing, periodic timber harvesting, and having or grazing.
- E. <u>Violations</u>. If there is any failure to comply with the provisions of this easement and the WRPO; to provide access to the easement area; to establish and maintain the easement practice as specified in the WRPO; or to comply with such WRPO. ASCS, or its authorized representative, may enter onto the property to perform the necessary work, seek specific performance, or seek any other legal remedy provided by law. All expenses incurred by the United States of America (including any legal fees or attorney fees) thereby incurred shall be assessed against the Landowner.
- F <u>Prohibitions</u>. No action shall be taken on the easement area by the Landowner, the landowner's representative, heirs, successors or assigns, unless such action is in accordance with the WRPO, this easement, and the WRP regulations. Generally, unless specified in the attached WRPO Summary, such prohibitions include, but are not limited to the following:
 - 1. No structures may be built.
 - 2. No agricultural commodities may be planted for harvest.

ASCS-897, Page 4

- 3. No alteration of the hydrology on the easement area may be done.
- 4. No alteration of the wildlife habitat or other natural land features of the easement area may be done.

IN WITNESS WHEREOF, the Landowner hereunto sets hand(s) and seal(s) on the day of year first written above.

Grantor(s)

Laurel G. Ranch Corporation.

a California corporation

Treasurer

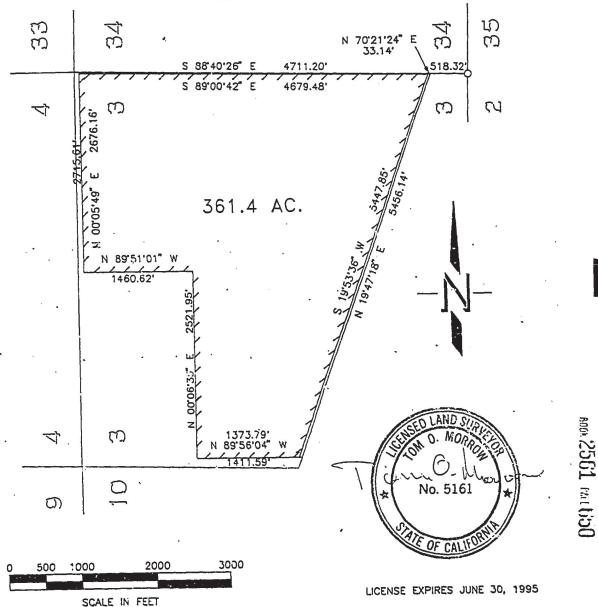
President

(Acknowledgment in accordance with State or Local Practice)

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	EN F (PUZ NOTARY PUBLIC) NAME, TITLE OF OFFICEH - E'G. WANE DOE, NOTARY PUBLIC: SZABO	OPTIONAL SECTION CAPACITY CLAIMED BY SIGNER Though statute does not require the Notary to fill in the data below, doing so may prova invaluable to persons relying on the document. INDIVIDUAL CORPORATE OFFICER(S)
	red to me on the basis of satisfactory evidence to be the person(s) whose name(s)(is) are subscribed to the within instrument and acknowledged to me that (ne/she/they executed the same in his/he/their authorized capacity(iee), and that by (his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument. WITNESS my hand and official seal.	TITLEIS PARTNER(S) LIMITED GENERAL ATTORNEY-IN-FACT TRUSTEE(S) GUAPDIAN/CONSERVATOR OTHER: SIGNER IS REPRESENTING: NAME OF PERSON(S) OR ENTITY(IES)
THIS CERTIFICATE MUST BE ATTACHED TO THE DOCUMENT DESCRIBED AT RIGHT: Though the data requested here is not required by law, toolid prevent frauduient reattachment of this form.	SIGNATURE OF NOUNT OPTIONAL SECTION TITLE OR TYPE OF DOCUMENT WETVANDS P NUMBER OF PAGES DATE OF DOCUM SIGNER(S) OTHER THAN NAMED ABOVE	TSTRUG PROGRAM EASTMEN

© 1973 NATIONAL NOTARY ASSOCIATION - 7236 Remirter Ave., P.O. Box 7184 - Canoga Park, CA 91309-7184

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Ferm Approved - OMB No. 05/0-0131

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See reverse for Privacy Act and Burden statements.

ASCS-891

U.S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Wetlands Reserve Program

1. ASCS COUNDED COUNTENADS & SOMMET ELENE NUMBER

221 W. Court St. Suite 3B Woodland, CA 95695

CONTRACT INSTRUCTIONS: Participant MUST complete items 13:16; and 17. Return this completed form to the County ASCS Office.

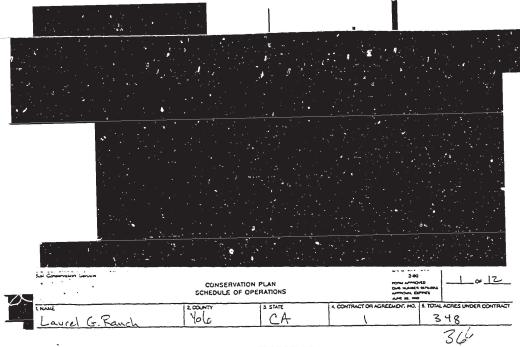
The owner(s) signature in item 17 constitutes agreement by the owner(s) to:

- t, implement on such designated acreage, the approved WRPO developed for such
- implement on such designated acreage, the approved WRPO developed for such acreage;
 sign a completed copy of form ASCS-897, Wetands Reserve Program Easement, conveying to the U.S. Government an easement on the designated acres and the right of access to such acres for the penod specified in block 15;
 assure that the easement rights are superior, except as determined by the Agricultural Stabilization and Conservation Service (ASCS), to that of any other person or entity by having any person or entity with rights to the land execute a copy of form ASCS-898, Subordination Agreement and Limited Lien Waiver Easement;
- exceed the cropland acres on the farm less the cropland acres enrolled in WRP. advowledge that the net present value for lump sum payments will be used to evaluate bid offers for selection.
- advinwhedge receipt of the bid specification sheet and WRPO.

The landowner(s) and ASCS, upon signature in block 18 by an authorized representativo of the ASCS, agree to comply with the terms and conditions contained in this contract including the ASCS-897, Wetland Reserve Program Easement, and the regulations at 7 CFR Part 703 which are incorporated by reference into this contract. The Government agrees to make payment under this WRP contract in the manner as specified by the owner in block 17

		creage bases and allotment acreage bases and allotment	is, conditional upon the and recorded ease		and conditions contained in the WRPO
2. ST. & CO. CODE	S. CROPLAND ACRES	8. POOL NO.	11. EASEV	ENT MANAGEMENT CODE	14. RATE OF COST SHARES
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3. WAP CONTRACT NO.	6. NONCROPLAND ACRES	9. THACT NO. OF SITE		VRPO SIGNED BY PARTICIPANT	15. EASEMENT PERICO
14	FOR WRP	6787		24-92	A. Permanent B. Nonpermanent
4. FARM NO.	7. SIGNUP NO.	10. ST. & CO. COCE OF SITE	13. TOTAL	EASEMENT BID AMOUNT	
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in Lock 4?	WRP.	If this contract is approved, and	d cropland acres are ex-	beeded, which crop base and/or	r allotment or quotas do you agree
YES Complete block	to per	manently retire? (Designate tw			
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NO Skip block 168.	. Go to block 17		•		
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Annual Payments: 10	equal annual payments.				
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SUMMARY OF WETLAND RESERVE PLAN OF OPERATIONS FOR LAUREL G RANCH (348 acres)

<u>Purpose and Function</u>: The primary purposes of this easement are the restoration and protection of wetlands for wildlife (particularly migratory waterfowl and shorebirds), flood water retention, open space and aesthetic values. The easement area will enhance the wetland values within the Yolo Bypass, Yolo County, California.

<u>Summary of Restoration</u>: Under this Wetland Reserve Plan of Operations, about 347.9 acres of farmed wetland (FW) will be restored to seasonal and possibly permanent wetland. Dikes and water control structures have recently been installed on this property to facilitate seasonal flooding for wetland habitat, but still allow farming on the fields.

The existing dikes and water control structures will be maintained to provide the means to seasonally flood these fields for wetland habitat. Water enters the property from the north via overland flooding within the Yolo Bypass. Overland flooding is expected to occur more years than not. The property will probably receive flood waters from January 1 through February 28 every other year. Fields may be flooded for longer duration including permanent flooding. Permanently flooded areas will provide nesting and brood habitat for resident waterfowl and shorebirds. Refer to the map for locations of dikes and water control structures.

The water control structures will enable the landowners to manage water including drainage when vegetation management and/or structure repair is appropriate. The natural flooding sequence will encourage wetland plants to grow in suitable areas. Supplemental water may be added to the wetlands but is not required. Vegetative cover in the areas saturated or ponded will include a mixture of emergent wetland plants such as cattails and hardstem bulrush and seasonal wetland plants such as smartweed, swamp timothy and watergrass. A portion of the flooded area may also be open water. Any mixture of these habitat types is acceptable. Vegetation will be managed such that persistent vegetation such as cattails and bulrush dominate no more than 75 percent and no less than 25 percent of the easement area.

<u>Compatible Uses</u>: The following uses have been determined to be compatible with the purposes for which this WRP easement has been established.

1. Hunting, fishing and trapping that is consistent with all State and Federal regulations, including the leasing of such

Ban,

CONSERVATION PLAN SCHEDULE OF OPERATIONS

Lavel G-Rauch 1000 CA 1 348

rights to others. Construction of hunting/photography blinds and associated walkways. Commercial harvest of catfish and crawfish is prohibited.

- 2. Passive recreational activities, such as hiking, picnicking and bird watching, to the extent that such activities do not interfere with waterfowl and other bird nesting activities.
- 3.. Oil and gas leasing, exploration and extraction. Earthwork (pad and access road) associated with this activity must not affect more than 1 acre per well. No more than three wells may be active at one time within the easement area. Pads, access roads and associated ground disturbance must be restored to wetlands within 1 year after the need for such pads, roads, etc.
- 4. Grazing (July 15 August 30) and/or mowing (July 15 August 30) for vegetation management.

Operation and Maintenance: The following items will be performed to provide for long term wetland values.

- 1. The constructed dikes and water control structures will be maintained to serve their intended purpose for the life of this easement.
- 2. Natural wetland vegetation will become established on the restored wetlands. However, if emergent vegetation, such as cattails and tules extends to over 75 percent of the easement area, the persistent emergent vegetation will be reduced to cover no less than 25 percent of the easement area, by burning, grazing, chemical or mechanical treatment.
- 3. Noxious weeds will be controlled on the easement area as required by state law by burning or grazing, biological, chemical or mechanical treatment.
- 4. Any chemical use on the easement area will be in accordance with regulations and all label requirements and restrictions.

Access: An access route will be provided to US Department of Agriculture personnel, or representative, to conduct compliance checks on the Wetland Reserve Program easement. The landowner controls all other public access.

Note: The final design plan will include detailed engineering, operations and maintenance specifications. The design plan is an official part of the Wetland Reserve Plan of Operations and the design plan must be approved by the Agricultural Stabilization and Conservation Service, Soil Conservation Service, US Fish and Wildlife Service and the landowner.

88-2561 FM 655

4. CONTRACT OR AGREEMENT NO. | 5. TOTAL ACRES UNDER CONTRACT = REF. ğ etc 348ac 348 5 COMPLETION SCHEDULE AND ESTIMATED COST-SHARE BY YEAR (For Noncost-Share Items Show Units) a PAGE 348ac | 348ac 19 96 FORM APPROVED ONG HIMBER 0516 0010 APPROVAL EXPINES JUNE 30, 1993 SCS-LTP-011 19 95 348ac 19 94 348ac 19 93 SHARE RATE NC COST BASIS \$ ひか CONSERVATION, PLAN SCHEDULE OF OPERATIONS 3. STATE NC ESTIMATED AMOUNT (VINITS) 348ac manage water to restore wetland conditions on these fields. and dikes will be maintained in replaced or repaired when necessary. The dikes and water control structures will be capable of impounding water at an average 1 foot depth. Unlevel bottom contours in the The water control structures fields will not be levelled. 9% 2. COUNTY structures will be used to Operation and Maintenance WR-1 Wetland Restorationproper working order and PLANNED
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		management - 5 The fields car	8			needed					
		vegetation is established. Grazing can occur between July	:								
		15 and August 30. Stocking rates and duration of grazing									
		must be planned to ensure that									
		exceed 25 percent. As an alternative to grazing, mowing									
		may occur once between July 15 and August 30 to control									
		inted veget									
ις.	All	Hunting, fishing, trapping, and the beaceful enjoyment of the	348ac	ИС	NC	348ac	348ac	348ac	348ac	348ac	
		100									
		and Federal laws. Passive									
		picnicking and bird watching is					·				
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THELD CONSERVATION THEATMENT (UNITS) All Hunting/photography blinds and 348ac NC NC NC associated gravel walkways may be constructed such that the per 20 acres. Road - for ASCS and SCS 348ac NC NC NC Access Road - for ASCS and SCS 348ac NC NC NC Program existent area will be attained westerned attained version by foot.			CONSER	RVATION PL	AN				2-90 FORM APPHO OWB NUMBER	WED		7
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All Hunting/photography blinds and 348ac NC NC 348ac 348ac 348ac 348ac be constructed gravel welkways may be constructed such that the per 20 acres. Road - for ASCS and SCS 348ac NC NC NC 348ac 348ac 348ac compliance checks. All Access Road - for ASCS and SCS 348ac NC NC NC 348ac 348ac 348ac acceptance checks. Access to the Weltland Reserve attained via existing farm or lever roads or by foot. Y SCG 13:3 [GC 2:038]	-	1				% =	93	19 94	1995	19 96		Š =
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Access to the Wetland Reserve, Program easement area will be attained via existing farm or levee roads or by foot. SCO 1374 TACZ 4038	7	A11	- for ASCS and	348ac	NC	NC	348ac	348ac	348ac	348ac	348ac	
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U.S. DEPARTMENT OF AGRICULTURE SOI Conservation Service SCS-UTP-011 2-00 CONSERVATION PLAN SCHEDULE OF OPERATIONS 200UNTY 4010 3. STATE S. TOTAL ACRES UNDER CONTRACT
348 Laurel & Ranch 1-After म्पटर इट निय. Welland 2 westland 9 9 welling Road 107 · Wetland wetleard Z 106A \mathcal{S} **③** 24.8 Acies 26.0 17.4 1.71 wetland 2561 mi 662 One inch = GGO ft. Field Street Str Open Ditch Dike Pipe Riser Road 155

Form Approved . OMB No. 0578 3011 4. CONTRACT OR AGREEMENT NO. 6. TOTAL ACRES UNDER CONTRACT 177 ACF. The following statements are made in accordance with the Privacy Act of 1974 (5 U.S.C. 522a). The authorities for requesting the information to be supplied on this formace. If U.S.C. 590a (1821) (Great Painst), 30 U.S.C. 1236 et seq. formace. If U.S.C. 590a (Security Act of 1885) (Great Painst), 30 U.S.C. 1236 et seq. fluxed Abandoned Mine Reclamation); 33 U.S.C. 1238 et seq. fluxed (Creat Material Abandoned Mine Reclamation); 33 U.S.C. 1238 et seq. fluxed (Creat Material Abandoned Mine Reclamation); 33 U.S.C. 1238 et seq. fluxed (Creat Material Abandoned Mine); 31 U.S.C. 1238 et seq. fluxed (Creat Material Abandoned Mine); 32 U.S.C. 1236 et seq. fluxed (Creat Material Abandoned Mine); 32 U.S.C. 1236 et seq. fluxed (Creat Material Abandoned Mine); 32 U.S.C. 1236 et seq. fluxed (Creat Material Abandoned Mine); 32 U.S.C. 1236 et seq. fluxed (Creat Material Abandoned Mine); 32 U.S.C. 1236 et seq. fluxed (Creat Material Abandoned Mine); 32 U.S.C. 1236 et seq. fluxed (Creat Material Enter total cost per unit in column 10 unless the method of cost-share is flat rate. When flat rate, enter the amount per unit to be paid to the participant. By signing, the participant acknowledges receipt of this conservation plan including the SCS-CPA-11 and SCS-CPA-11B and agrees to comply with the For Wayne S. White, Field Supervisor, Fish and Wildlife Enhancement, Sacramento, CA 90 etc | CATE <u>L₁</u> # 13 COMPLETION SCHEDULE AND ESTIMATED COST SHARE BY YEAR (For Nancust-Share Items Show Units) 96 SCS-LTP-11B (2.89) When established, the conservation practices listed in column 8 must be maintained by the participant at no cost to the government. APPROVED BY (Synsture of Conservation District Representative). 19 95 . 61 SIGNATURE 19 94 28-51-All items numbered in column 6 must be carried out as a part of this contract to prevent violation. DATE All cost share rates in column 11 are based on averga cost with the following exceptions: -12 19 S COST. SHARE RATE SCHEDULE OF OPERATIONS 3. STATE CONSERVATION PLAN COST Modifications will be referenced by number in column 17. AM * Actual cost not to exceed a specified maximum. SIGNATURE ESTIMATED AMOUNT (UNITS) D 19. REVIEWING OFFICIALS SIGNATURES

DISTRICT COMSEDVATIONS TECHNICAL ADEQUACY CERTIFICATION. AA * Actual costs not to exceed average cost, ... 2. COUNTY Yolo M Men established, the conservation process.

When established, the conservation process.

C. Enter total cost per unit in column it are larger.

A. A. Actual cost spot to exceed aver.

F. B. Fist rate.

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F. By signing, the participant acknowled with the participant acknowled.

The stable and Willdlife Service Fort. PLANNED
CONSERVATION TREATMENT
(Recurd of Decisions) Fotal Cost-Share by Year; 0 49 U.S. DEPARTMENT OF AGRICULTURE Soil Conservation Service 18. CERTIFICATION OF PARTICIPANTS Total Contract Cost-Shara: Laurel G Ranch FIELD NOTED

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The statement of the

RECORDING REQUESTED BY

WHEN RECORDED MAIL TO:

DEPARTMENT OF WATER RESOURCES

Division of Engineering Real Estate Branch 715 P Street, #5 Sacramento, CA 95814

SPACE ABOVE THE LINE FOR RECORDER'S USE

APNs: 033-440-006, 033-450-001, 033-190-010 033-450-002, 033-220-054, 033-220-052

Projec [*]	Ву	pass Salmoni	d Habitat Restorat	tion & Fish Passa	<u>age</u>
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EASEMENT

(TO THE STATE)

EIP CALIFORNIA LLC, a California limited liability company, GRAN. to the STATE OF CALIFORNIA, its successors assigns, hereinafter called STATE, a EASEMENT and right of way, upon, over, and a few first real property in the County of Yolo, State of California, identified in the records of the successors assigns, hereinafter called STATE, a EASEMENT and right of way, upon, over, and a few first real property in the County of Yolo, State of California, identified in the records of the successors assigns, hereinafter called STATE, a EASEMENT and right of way, upon, over, and a few first real property in the County of Yolo, State of California, identified in the records of the successors assigns, hereinafter called STATE, a EASEMENT and right of way, upon, over, and a few first real property in the County of Yolo, State of California, identified in the records of the successors assigns, hereinafter called STATE, a few first real property in the County of Yolo, State of California, identified in the records of the successors assigns.

DWR Parcel No.	<u>Area</u>	<u>Estate</u>
Unit A	160.00 AC	Flowage Easement
Unit F	138.14 AC	Flowage Easement
Unit C	320.00 AC	Flowage Easement
Unit D	624.20 AC	Flowage Easement
Unit E	208.93 AC	Flowage Easement
Unit F	276.90 AC	Flowage Easement

Described as follows:

See EXHIBIT "A" attached hereto and made a part hereof.

(In the event of any discrepancy between the above identification and the real property described herein, the real property described will control.)

This Easement Deed is granted effective of the State of California's acceptance of this deed, by EIP CALIFORNIA LLC, a California Limited Liability Company ("Grantor") to the Department of Water Resources of the State of California, a public agency, ("Grantee"),

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and pursuant to the laws of the State of California, Grantor grants and conveys to Grantee the perpetual right-of-way and easement in the real property ("Property") situated in the County of Yolo, State of California, more specifically described in Exhibit A, attached and incorporated by this reference, for the purposes of seasonal floodplain fisheries rearing habitat and fish passage in the Yolo Bypass.

Grantee has the right for the flowage of water over and upon the Property as may be required for the present and future permitted construction and operation of fish passage and floodplain restoration projects, including the right of access by authorized representatives of the Grantee. The flowage right includes the right to flow water and materials and by said flow erode; or place or deposit earth, debris, sediment, or other material.

The covenants, terms, conditions, and restrictions of this Easement shall be binding upon, and inure to the benefit of, the parties and their respective personal repreratives, heirs, successors, and assigns, and shall constitute a servitude running in perpetuity with the operty.



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(CERTIF	ICATE OF ACCE	EPTANCE,	GOVERNMENT CODE, SECTION	27281)
			by and through the Department of Water R	
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IN WITNESS WHEREOF, I have h	ereunto set my hand	this	day of	, 20
		ī	Director of Water Resources	
			· · · · · · · · · · · · · · · · ·	
		E	Зу	
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			Attorney in Fact	

EXHIBIT "A"

All that real property situated in portions of Sections 26, 27, 33, 34 and 35, Township 7 North, Range 3 East, a portion of Section 3, Township 6 North, Range 3 East, MDM, in the unincorporated area of the County of Yolo, State of California, described as follows:

YBSH-148

UNIT A

A portion of Parcel 1 per DEED 2019-0001933 160 ACRES, MORE OR LESS APN 033-440-006

UNIT B

A portion of Parcel 1, all of Parcels . 4 per DEŁ 2019-0001933 138 ACRES, MORE OR LESS APN 033-450-001

UNIT C

A portion of Parce per DEED ' 19-00019 320 ACRES, MORL R LESS APN 033-190-010

UNIT F

A por of Parcel 1 per EED 2 9-0001933 624 ACr S, MORE OR L SS APN 033-4 002

UNIT E

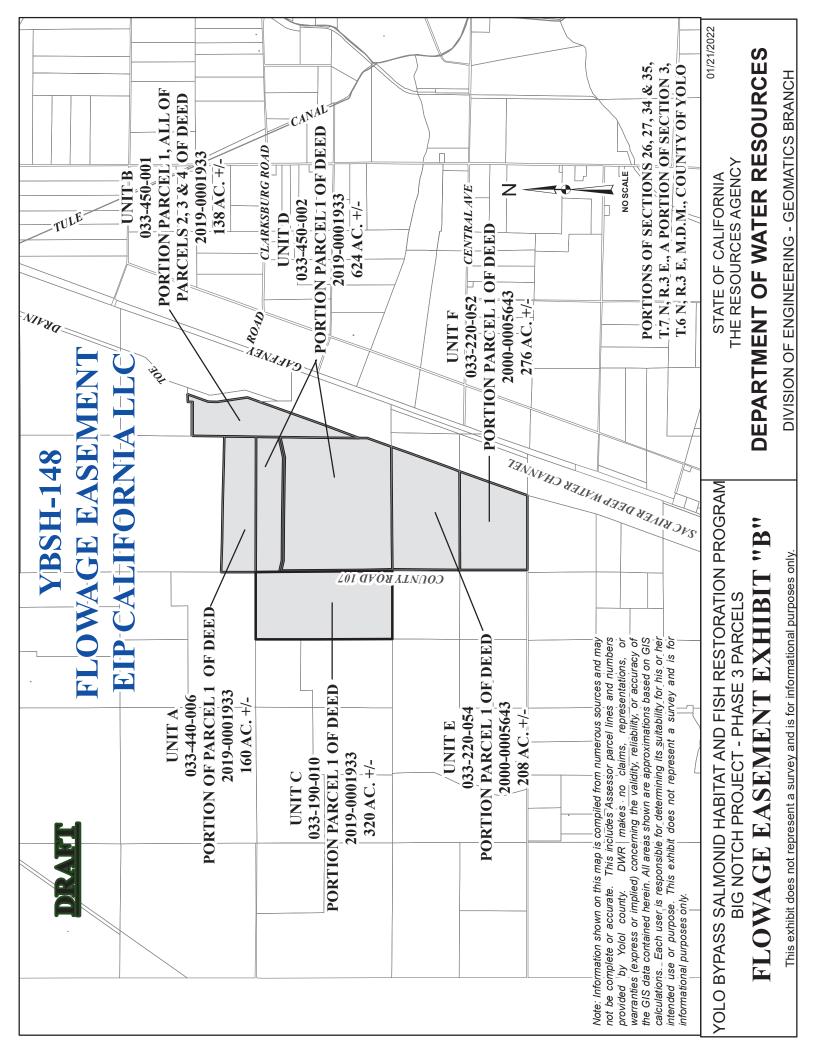
A portion of Parcel 1 per DEED 2000-0005643 208 ACRES, MORE OR LESS APN 033-220-054

<u>UNIT F</u>

A portion of Parcel 1 per DEED 2000-0005643 276 ACRES, MORE OR LESS APN 033-220-052

As shown on EXHIBIT "B" attached hereto

KRISTOPHER KLIMA, PLS



CALIFORNIA DEPARTMENT OF WATER RESOURCES

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- ¹ Parcels are classified wet if 30% or more of a parcel area is wet to ignore shallow standing water
- ² Daily change is calculated for pixels and then averaged and may not be equal to project current

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CALIFORNIA DEPARTMENT OF WATER RESOURCES

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0.//	.2+/7	.2+0/	26	35	4,.	2,0	1,7
0/.0							

¹ Parcels are classified wet if 30% or more of a parcel area is wet to ignore shallow standing water

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		Kmlrfjw	KmlrfjwĀ?tcp_ec							Kmlrfjw	KmlrfjwĀ?tcp_ecĀN		cpaclrĀ?pc Ā&#	*				
	Bcnr	BcnrfĀ&dr'	Ucrb_wq	bw_c	B	Bpw	:Ā4Ā	Āgl	4+/0	4+/0Āgl	/0+/6Āgl	Āgl	0+9/	/6+02ĀgI	02+	02+14ĀgI	117	<14Āgl
	Asppclr	Npmhca	rAsppclr	Npmhc	Asppeir NpmhcarAsppcir NpmhcarAsppcir NpmhcarAspp	Npmhcal	rAsppclr	Npmhca	rAsppclr	Npmhca	rAsppclr	Npmhcar	Asppclr	Npmhca	rAsppclr	Npmhca	rAsppclr	Npmhca
Lmtck`cp			:	:	/	/	::		::		.:.		٠,٠		.1.	;	:	.,.
Bcack`cp	0,4	0,2	0,0	1,7	71,5	66,4	9".	1,1	7,.	1,1	7,.	6,/	3,5	1,5	0'/	1,1	9'/	9,0
H_Is_pw	2,4	2,0	7.,3	/0,2	5.,4	40,0	1,3	/'0	1,1	0,5	2'0	1,5	/'0	1,4	0,4	(9)	/2,7	/5,4
Dc_ps_pw	3,3	2,4	6,/	9'./	51,7		0,0	1,0	/'0	1,	1,2	9,0	0'/	0,2	/,2	2,.	/5,7	/7,.
K_paf	2,4	2,1	7,4	1,11	5.,2	44,1	1,2	0,1	1,5	/'0	0,.	0,2	9'/	0,0	1,2	2,0	/7,1	0.,3
?npgj	2,0	2,.	4,0	4,5	2'/9	6.,.	0,.	/'0	1,5	/'0	4,/	1,7	0'/	4,/	6'/	/'0	0,./	0,./
K_w	1,7	1,5	1,7	0,5	72,7	71,1	1,1	1,3	7,.	0'/	4,.	7"	ε,.	9'.	4,.	7"	/,2	7,3
Hslc	7.7	1.7	7	7	75.4	75.3	3	4	-	-	-	-	-	0	2	2	5	.5

?]別為は阿附K_1gmlKpmtgbcbA、WArfaBan_priktirABan_priktirABan_priktirABan_priktipAbdArdaBan_priktirABan_priktipAbdArdAamintidagdiseparaphArfaAamintidagdis es_p_incodrio_assp_awingordoq*AupAamppelangingemdafrodgldmpk_rgmil.ALcogropArdABon_prikdindpk_rgmil.ALcogropArdArdABon_prikdindpk_rgmil.ALcogropArdArdArdAgldmpk_rgmil.ALcogropArdArdArdAgldmpk_rgmil.ALcogropArdArdAgldmpk_rgmil.ALcogropArdArdAgldmpk_rgmil.ALcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdAgldmpk_rgmil.AlcogropArdArdAgldmpk_rgmil.AlcogropArdAgldmpk_rgmil.Alcogr

WmjmĀ@wn_qqĀ@geĀLmrafĀNpmhcar

CALIFORNIA DEPARTMENT OF WATER RESOURCES

?NL8Ā.11+/7.+./.

Mulcp8ĀPML?JĀB,ĀQKGRFĀ?LBĀAJMTCP ĀĀĀĀĀĀĀĀĀĀ?,ĀQKGRF

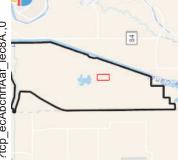
N_pacjĀ_pc_8Ā1/5,1Ā_apcq

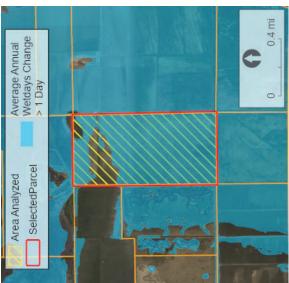
?pc_ĀugrfglĀW@8Ā1/5,1Ā_apcq

?lls_jĀucrrcb+b_wq ĀĀĀĀAsppclr8Ā03,2

ĀĀĀĀĀNpmhcar8Ā11,6 ĀĀĀĀAf_lec8Ā6,2

?tcp_ecĀbcnrfĀaf_lec8Ā.,0





U rcp	J_qrĀB_wĀUcr}	_wĀUcr}	. Ucrb_wq}	-wd}	?tcp	ec	?tcp_ecABcnrfA&dr'	'dr'
Wc_p		Npmhca	Asppcir	Npmhca	Asppcir NpmhcarAsppcir NpmhcarB_gjwĀAf_lec∼Asppcir Npmhcar	lec~	Asppclr	Npmhcar
/775	9/+0	/0+0	34	46		1,.	3,5	3,0
9///	7.+4.	7.+4.	71	74		/'.	2,3	2,2
7771	.2+./	.2+.1	15	31		0,:	0,3	0,0
0	.1+0.	.1+0.	11	12		/'.	2,6	2,5
0/						.,1	ε,.	1,1
00	./+/2	/+/4	/.	//		ω,:	0'/	1,1
01	00+/	/:+0:	/2	14		.,2	9".	9,.
02	.1+/3	.1+/5	04	20		.,1	2,/	1,1
03	3+05	3+05	က	/2		0,:	0'/	9,.
04	3+.6	9+8.	/.2	1/1		/'.	2,1	2,/
05						/'.	0"	1,1
90		9.+0.		7		۲;	1,	.,2
07						.,1	1,1	.,1
0./.		.0+.1		/.		4,:	.,1	3,.
0.//	.2+/1	.2+/2	07	22		0,:	2,0	1,2
0/.0						;	0'.	0,.

¹ Parcels are classified wet if 30% or more of a parcel area is wet to ignore shallow standing water

² Daily change is calculated for pixels and then averaged and may not be equal to project - current

		Kmlrfjw	KmlrfjwĀ?tcp_ec							Kmlrfjw	KmlrfjwĀ?tcp_ecĀN		cpaclrĀ?pc_Ā&#	*				
	Bcnr	Bcnrf A&dr'	Ucrb_wq	bw_	B	Bpw	:Ā4Āg	Āgl	4+/0Āgl	Āgl	/0+/6Āgl	Āgl	0+9/	/6+02ĀgI	02+	02+14ĀgI	4L>	<14Āgl
	Asppclr	Npmhca	rAsppclr	Npmhc	arAsppclr	Asppcir NpmhcarAsppcir NpmhcarAsppcir	rAsppclr	Npmhca	rAsppclr	Npmhca	rAsppclr	Npmhcai	rAsppcIr	Npmhca	rAsppclr	Npmhca	rAsppclr	Npmhca
Lmtck`cp	1,:	1,.	.,.	::	7,77	7,77	/"	1,.	.,.	.,.	::	::	::	:6:	.,.	;	.,.	.,.
Bcack`cp	0,4	9'/	/,1	9,0	74,7	71,5	9".	9'/	ε,.	6,/	0,.	7,.	/"	.,2	۲,	.,2	0'/	1,1
H_Is_pw	2,7	1,6	3,6	1.,1	0,09	52,1	1,5	2,/	/,.	1,4	9'.	0,1	9"	6'/	1,5	/'0	1/,5	/0/
Dc_ps_pw	ω,	2,2	3,5	5,2	6.,4	54,7	7,.	0,1	3,.	1,5	5,.	1,1	3,.	/,.	6'/	9'/	/2,7	/3,/
K_paf	1,5	1,3	5,6	6,1		53,1	0,	0,1	1,4	1,7	0'/	4,/	1,2	4,/	7,0	1,0	/1,5	/2,/
?npgj	2,.	1,7	1,4	1,7	0,99	65,4	7,.	/,1	4,:	9':	4,.	4,	4,:	4,	6'/	/,3	5,4	5,4
X N	6'/	/,2	9'.	9'.	75,6	75,2	6,.	4,.	.,2	ε,.	۲,:	۲,۰	۲,۰	۲,	4,.	4,:	0,.	1,.
Hslc	0.7	1.1	2	2	76.6	76.5	-	-	0	0	0	0	0	0	-	-	\.	<i>J</i>

CALIFORNIA DEPARTMENT OF WATER RESOURCES

?NL8Ā.11+00.+.32]./

Mulcp8ĀNDA*ĀGLA,

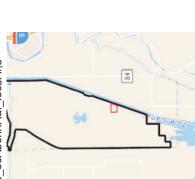
?pc_AugrfglAW@8A0.3,6A_apcq N_pacjĀ_pc_8Ā0.3,6Ā_apcq

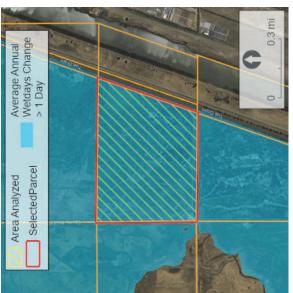
ĀĀĀĀAsppclr8Ā24,. ?lls_jAucrrcb+b_wq

ĀĀĀĀĀNpmhcar8Ā33,4

?tcp_ecAbcnrfAaf_lec8A.,5

ĀĀĀĀAf_lec8Ā7,4





U rcp	J_qrĀB_wĀUcr}	_wĀUcr}	Ucrb_wq}	-wd	?tcp_e	?tcp_ecABcnrfA&dr'	&dr'
Wc_p		Npmhca	Asppclr	Npmhca	Asppcir NpmhcarAsppcir NpmhcarB_gjwĀAf_lec≁Asppcir Npmhcar	~Asppclr	Npmhcar
/775	.1+./	1+.1	54	99	.,2	4,6	4,5
9///	.4+0.	.4+0.	/04	/1/	0,.	3,3	3,1
1777	.2+02	.2+05	45	9./	4,.	1,4	0,7
0	.1+1/	.2+.0	22	26	0":	4,0	
0/		.1+0/		//	7,	/'.	7
00	7+05	./+03	/0	02	5,.	0,0	
01	3+/2	.3+/7	40	61	1,	/,3	0,.
02	.1+04	.1+06	34	43	5,		2,.
03	.4+.3	4+.4	3/	36	2,.	0'/	1,4
04	.3+0/	.3+07	/16	/26	1,	3,5	3,5
05							
90	0+/3	9/+0	/2	0.	7,.	3,	1,3
07		.1+/6		4	9,.		9'.
0./.	.0+/2	00+0	0.	-	0,/	9'.	
0.//	.2+03	.2+05	36	46	5,.		2,/
0/.0							

- ¹ Parcels are classified wet if 30% or more of a parcel area is wet to ignore shallow standing water
- ² Daily change is calculated for pixels and then averaged and may not be equal to project current

		Kmlrfjw	KmlrfjwĀ?tcp_ec							Kmlrfjw,	KmlrfjwĀ?tcp_ecĀNcpacIrĀ?pc_Ā&#"	ANcpacir	A?pc_A&	*				
	Bcnr	BcnrfĀ&dr'	Ucrb	Ucrb_wq	Br	Bpw	.Ā4	Āgl	4+/0Āgl	Āgl	/0+/6Āgl	Āgl	(0+9/	/6+02ĀgI	02+	02+14Āgl	×1×	<14Āgl
	Asppclr	Npmhca	rAsppclr	Npmhca	rAsppclr	Asppcir NpmhcarAsppcir NpmhcarAsppcir NpmhcarAsppcir	Asppclr	Npmhc	arAsppcir NpmhcarAsppcir	Npmhca		Npmhcal	NpmhcarAsppclr NpmhcarAsppclr	Npmhca	rAsppclr	Npmhca	NpmhcarAsppcIr	Npmhca
Lmtck`cp				.,.	/	/	.,.	::	.,.	.,.	.".	::		.,.	.,.	.;.	.".	.,.
Bcack`cp	9,0	9,0	0,4	2,0	70,1	64,5	1,1	1,5	7,.	7,.	7,	1,1	9'.	1,1	1,2	1,0	0,3	3,0
W_Is_pw	2,4	2,4	1,7	/1,3	43,0	36,1	2,5	۲,	2,0	0,2	1,5	0,0	0,4	2'0	1,/	5,5	/4,3	01,2
Dc_ps_pw	3,3	2,6	7,3	/0/	47,3	4.,6	1,5	2,0	1,/	1,6	0,.	2'0	1,2	0,2	/,1	2,2	/7,.	0/,4
K_paf	3,/	2,4	0,./	2'0/	46,.	4/,7	1,7	1,4	1,5	2'0	4,/	0,0	1,5	/'0	1,1	2,.	0/,5	01,2
?npgj	2,1	2,/	5,1	5,7	56,.	54,.	1,1	1,/	6,0	2,0	0,.	0,1	6,/	1,7	1,4	6,0	0///	//,1
K_w	1,7	7,5	7,0	1,6	7//2	67,1	0,1	0,4	1,5	0,4	1,.	6'/	4,:	9'.	3,.	1,1	1,7	0,/
Hslc	1.7	9'/	1,2	/,3	73,5	73,0	0'/	/,3	/	1.1	2	7	7:	1.	2	2	'.'/	/

CALIFORNIA DEPARTMENT OF WATER RESOURCES

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Mulcp8ĀPML?JBĀB,ĀQKGRFĀ?LB ĀĀĀĀĀĀĀĀĀĀAJMTCPĀ?,ĀQKGRF N_pacjĀ_pc_8Ā425,7Ā_apcq

?pc_AugrfglAW@8A425,7A_apcq

ĀĀĀĀAsppclr8Ā2/,6 ?lls_jAucrrcb+b_wq

ĀĀĀĀĀNpmhcar8Ā3/,/ ĀĀĀĀĀAf_lec8Ā7,1

?tcp_ecAbcnrfAaf_lec8A.,4







U rcp	J_qrĀB_wĀUcr}	_wĀUcr]	Ucrb_wq}	-wd	?tcp_ec	?tcp_ecABcnrfA&dr'	kdr'
	Asppclr	Npmhca	Masppclr	Npmhca	Asppcir NpmhcarAsppcir NpmhcarB_gjwĀAf_lec∼Asppcir Npmhcar	Asppclr	Npmhcai
1775	.0+02	.0+05	46	53	.,2	4,5	4,2
9///	4+/4	.4+/4	9//	/05	0,	3,1	3,/
7771	.2+0/	.2+01	4/	73	4".	1,2	0,7
0	.1+05	.1+1/	2/	31	0".	7,4	3,2
0/	.1+/0	.1+/4	_	1.	1,.	٠, 1	1,1
00	2/+/	./+0.	/2	0.	2,.	0,0	0,2
01	.3+/1	.3+/3	33	52	7	1,3	1,7
02	.1+00	.1+03	27	36	4,.		1,7
03	.3+1/	.4+./	22	3.	4,.	1,1	/,3
04	3+/5	.3+0.	/1.	/17	1,.	3,4	3,2
05						/'.	/"
90	//+0	.0+/1	/2	/4	9".	7''	/,3
07		.1+/1		12	7"	/'.	.,7
0./.	//+0:	9/+0	17	02	0'/	7	1,4
0.//	.2+/7	.2+00	27	37	4,.	2,1	2,.
0/0			•		:		/":

¹ Parcels are classified wet if 30% or more of a parcel area is wet to ignore shallow standing water

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_	Bcnr	BcnrfĀ&dr'	Ucrb_wq	bw_c	B	Bpw	:Ā4Āç	Āgl	4+/0Āgl	Āgl	/0+/6Āgl	Āgl	0+9/	/6+02ĀgI	02+1	02+14ĀgI	~1 ~	<14Āgl
	Asppclr	Npmhc	rAsppclr	Npmhca	rAsppclr	Asppcir NpmhcarAsppcir NpmhcarAsppcir NpmhcarAsppcir	Asppclr	Npmhcal	rAsppclr	Npmhca	rAsppclr	Npmhcar	Asppclr	Npmhcal	rAsppclr	Npmhca	rAsppclr	Npmhca
Lmtck`cp	1,.	/	.,.	::	77,4	77,4	1;	1,.	/'.	/,.	::	::	;	::	::			.:.
Bcack`cp	0,4	0,2	0,2	2,0	70,.	64,0	0,.	0,2	7,.	/,1	9'.	0'/	3,5	1,2	/,1	1,1	0,2	2,3
H_Is_pw	2,4	2,2	//,1	2'0/	45,7	4.,7	1,6	2'0	1,/	/'0	2'0	0,3	0,3	0,7	1,7	5,0	/4,.	0/,5
Dc`ps_pw	3,3	2,5	6,2	11,1	50,.	40,7	2'0	2,2	9'/	0,5	4,/	0,3	/,2	0,1	1,7	2,3	/6,2	0.,5
K_paf	2,6	2,2	1.,1	9///	47,/	42,/	0,.	1,0	1,3	/'0	1,4	0,.	2'/	/'0	1,4	2,2	0.,4	/'00
?npgj	2,2	2,0	4,2	4,7	6.,4	56,4	0,0	0,2	1,5	9'/	1,2	1,5	0'/	1,4	/'0	9'0	7.,5	11,.
K_w	1,7	7,5	0,1	1,.	71,3	7.,6	1,5	0,3	1,	1,4	3,5	1,1	4,:	9':	9"	/,1	1,5	9'/
Hslc	0	1.7	7		74.3	74.0	[7]	07	c	3	-	2	-		c	c	9	7

CALIFORNIA DEPARTMENT OF WATER RESOURCES

?NL8Ā.11+00.+.30]./

Mulcp8ĀNDA*ĀGLA,

N_pacjĀ_pc_8Ā042,3Ā_apcq

?pc_AugrfglAW@8A042,3A_apcq

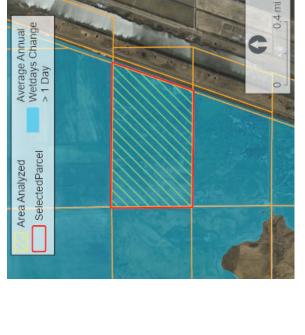
ĀĀĀĀAsppclr8Ā17,/ ?lls_jAucrrcb+b_wq

ĀĀĀĀĀNpmhcar8Ā25,6

ĀĀĀĀĀAf_lec8Ā6,5

?tcp_ecAbcnrfAaf_lec8A.,5

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U rcp	J_qrĀB_wĀUcr}	_wĀUcr}	Ucrb_wq}	-wd	?tcp_ec	?tcp_ecABcnrfA&dr'	kdr'
Wc_p	Asppclr	Npmhca	MSppclr	Npmhca	Asppcir NpmhcarAsppcir NpmhcarB gjwĀAf lec~Asppcir Npmhca	Asppclr	Npmhca
/775	.0+03	.0+05	47	55	.,2	4,7	4,4
9///	.4+/3	.4+/3	//4	.0/	0".	3,3	3,3
7771	.2+.6	.2+01	34	7.	6,.	1,4	
0	.1+05	.1+07	2.	21	0,.	4,2	4,/
0/		.1+/5		9	9".		9"
00	2/+/	/+0/	/4	//	9".	0,1	0,5
01	.3+/1	.3+/2	24	45	1,		1,7
02	.1+0/	.1+02	24	34	9".		2,/
03	/-+4.	/++.	13	23	9".		/,3
04	.3+/3	.3+0.	/05	/15	.,1	3,6	3,5
05							
90	.0+/.	.0+/1	/0	/3	1,	6,.	/,1
07		.1+/1		5	3,.		3,5
0./.	9:+0:	9/+0	/1	04	/,1	4,.	/,4
0.//	.2+0.	.2+00	27	35	3,.		2,0
0/0							

¹ Parcels are classified wet if 30% or more of a parcel area is wet to ignore shallow standing water

² Daily change is calculated for pixels and then averaged and may not be equal to project - current

		Kmlrfjw	KmlrfjwĀ?tcp_ec							Kmlrfjw,	A?tcp_ec.	KmlrfjwĀ?tcp_ecĀNcpacIrĀ?pc_Ā&#"	A?pc_A&	*				
	Bcnr	BcnrfĀ&dr'	Ucrb_wq	bw_c	B	Bpw	.Ā4	Ā4Āgl	4+/0	4+/0ĀgI	/0+/6Āgl	βĀgl	0+9/	/6+02ĀgI	02+	02+14Āgl	۲.	<14Āgl
	Asppclr	Npmhca	rAsppclr	Npmhca	rAsppclr	Asppcir NpmhcarAsppcir NpmhcarAsppcir NpmhcarAsppcir	Asppclr	Npmhcal	rAsppclr	Npmhca	NpmhcarAsppclr	Npmhcal	rAsppclr	NpmhcarAsppclr NpmhcarAsppclr	rAsppclr		NpmhcarAsppcIr	Npmhca
Lmtck`cp			.,.	.:.	/	/,.	.,.	::		.:		::	.:.	.;.			.:.	.;.
Bcack`cp	9,0	0,5	0,1	1,5	71,5	9,99	7,.	9".	9'.	7,.	9'.	1,1	3,:	1,4	1,1	1,0	/'0	1,5
H_Is_pw	3,.	2,3	/.,1	/0,1	5/,1	4/,6	2,.	0,0	1,0	0,0	0,1	2'0	4,/	1,3	1,7	5,4	/3,5	9'//
Dc_ps_pw	4,.	3,	6,.	7.,2	52,0	44,0	0,5	1,1	1,7	0,4	/'/	0,2	4,:	0,.	/,.	1,1	/6,3	0.,/
K_paf	3,.	2,5	7,4	11,.	5.,1	44,2	1,4	0,3	1,4	/'0	4,/	1,7	4,/	1,7	0,5	1,/	0.,3	.,00
?npgj	2,5	2,1	4,.	4,6	60,1	6.,.	0,0	0,5	9'/	0,0	0'/	2'/	3,.	0'/	/,.	/,2	7.,5	9'./
×_×	0,0	7'/	1,7	9,0	72,7	71,0	/,1	9'/	7,.	/,1	.,2	3,5	1,:	6,.	4,.	3,5	1,4	7,5
Hslc	/`0	0,/	7	7	75,2	75,1	3	5	2	2	0	0::	0	0	2	1:	9:	7