Longitude/Latitude (degrees, minutes and seconds):       30       04       ' 082       ' N/         Assessor's Parcel No:       200:100:023       Section:: 20.4       Waterways:         Within 2 Miles:       State Hwy #: 98:100       Waterways:       Railways: 96         Document Type:       Supplement/Subsequent EIR       NEPA:         Barly Cons       Supplement/Subsequent EIR       NEPA:         Mit Neg Dec       Other:       General Plan Update       Specific Plan       Berg Dec         General Plan Update       Specific Plan       Berg Dec       Pregoment Pregoment       Pregoment Pregoment       Pregoment Pregoment       Berg Dec       Pregoment Pregoment       Pregoment Pregoment       Pregoment Pregoment       Pregoment Pregoment Pregoment       Pregoment Pregoment Pregoment       Pregoment Pregoment Pregoment Pregoment       Pregoment Preg	Zip Code: _93270
City: protectle       Zip: sozer         Project Location: County: Tube       City/Near         Cross Streets: Answer 152 and Caster Rised       City/Near         Longitude/Latitude (degrees, minutes and seconds): 30 = 0 4 / 042 / N/       Assessor's Parcel No: 20050022 2005000 and 20050000         Within 2 Miles:       State Hwy 4: 98-190       Waterways:         Assessor's Parcel No: 2005002 2005000 and 2005000       Waterways:         Document Type:       Description       City (Prior SCH No.)         Early Coss       (Prior SCH No.)       City (Prior SCH No.)         Mit Neg Dec       Other:       City (Prior SCH No.)         General Plan Amendment       Baster Plan       Present Collegio (Scismic)         Operational Plan Elle       MGD       Other         Community Plan       Fiscal       Recreation         Air Quality       Forest Land/Fire Hazard       School         Archeological/Historical       Geologica/Scismic       School         Biological Resources       Minerals       Noise       School         Present Land Use/Zoning/General Plan Designation:       Present Land Use/Zoning/General Plan Designation:       Toxic/I         Present Land Use/Zoning/General Plan Designation:       Present Land Use/Zoning/General Plan Designation:       Toxic/I         Present Land Use/Zo	County: Tulare  t Community: Porterville Zip Code: 93270  119 ° 05 ′ 38.1 ″ W Total Acres: 130  1 Twp.: 21S Range: 27E Base: MDBM
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Cross Streets: Avenue 192 and Coder Read         Longitude/Latitude (degrees, minutes and seconds): 36 _ 0 4 _ 0 42 _ N/         Assessor's Parcel No: 200-100-020 200-100-000 200-100-020         Within 2 Miles: State Hwy #: 38 10         Airports: NA         Railways: Miles: State Hwy #: 38 10         Document Type:         Early Cos         Baypelement/Subsequent EIR         Project Subsection: 100 Project Scale (Prior SCH No.)         Cequative         Master Plan         General Plan Lettent         Master Plan         General Plan Amendment         General Plan Element         Biological Resources         Quality         Archeological Historical         Biological Resources         Coostal Zone         Droject Issues Discussed In Document:         Project Issues Office Resource         Minerals         Noise         Development Type:         Muerchas         Biological Resource         Project Issues Discussed In Document:         Project Issues Office Plan         Biological Resource         Diality         Archological Resource         Project Issues Office Plan         Project Issues Groundwater recharge b	Zip Code: 93270 119 ° 05 ′ 38.1 ″ W Total Acres: 130 1 Twp.: 218 Range: 27E Base: MDBM
Assessor's Parcel No: 200-100-002, 200-100-000       Section: 20-00         Within 2 Miles:       State Hwy #: 88 190       Waterways:         Airports:       NA       Railways: 80         Document Type:       CEQA:       NOP       Drain EIR       NEPA:         Mit Neg Dec       Other       General Plan Update       Supplement/Subsequent EIR       NEPA:         General Plan Amendment       Master Plan       Rez         General Plan Amendment       Master Plan       Rez         General Plan Amendment       Master Plan       Project Issues Discussed in Document:       NEPA:         Assthetic/Visual       Forest Land/Fire Hazard       School       School         Archoological/Historical       Geologic/Sismic       School       Soil Er         Biological Resources       Noise       Noise       Soil Fire Soil         Present Land Use/Zoning/General Plan Designation:       Present Land Use/Conudwater recharge basin, Zoning: AE-20, G         Project Description:       (please use a separate page if necessar/)       The proposed project will involve construction on approximately 1         The proposed project will involve the construction and operation on Central Canal, a pump station, 0.5 miles of canal, one mile of picelin ares of permanent recharge basin, and is designated for agricultural use by the Tulare County Ge         The proposed project	1 Twp.: 21S Range: 27E Base: MDBM
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□ Barly Cons       □ Supplement/Subsequent EIR         □ Neg Dec       (Prior SCH No.)         □ General Plan Amendment       □ Specific Plan       □ Rez         □ General Plan Amendment       □ Braned Unit Development       □ Free         □ General Plan Amendment       □ Site Plan       □ Project Issues Discussed in Document:       □ Project Issues Discussed in Document:       □ Or         □ Archoological/Historical       □ Friscal       □ Recreat       □ Social         □ Archoological/Historical       □ Friscal       □ Recreat       □ Social         □ Davial       □ Friscal       □ Coxid       □ Social         □ Archoological/Historical       □ Geologic/Seismic       □ Solid V       □ Solid V         □ Drainage/Absorption       □ Population/Housing Balance       □ Toxid       □ Solid V         □ Present Land Use/Zoning/General Plan Designation:       □ Project Social Zone       □ Noise       □ Traffic         Project Description:       (please use a separate pade if necessary)       □ The proposed project will involve construction on approximately 11       California, approximately 1 mile west of the City of Porterville. The second project will involve the construction and operation of Central Canal, a pump station, 0.5 miles of canal, one mile of pipelin acres of permanent groundwater recharge basin to replace 90 acres proposed project is to bank water that is periodically available abov Valley Project (Friant) and from th	
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General Plan Amendment       Master Plan         General Plan Element       Planned Unit Development         Bevelopment Type:       Site Plan         Water Facilities: Type       MGD         Aesthetic/Visual       Fiscal         Archoological/Historical       Geologic/Scismic         Biological Resources       Minerals         Coastal Zone       Noise         Droject Description:       (Dopagation/Housing Balance)         Coastal Zone       Noise         Project Description:       (please use a separate page if necessary)         The proposed project will involve construction on approximately 1         California, approximately 1 mile west of the City of Porterville. The separate page if necessary)         The proposed project will involve the construction and operation of Central Canal, a pump station, 0.5 miles of canal, one mile of pipelin acres of permanent groundwater recharge basin, and on erel ac 90 acres proposed project (Firant) and from the Tule River, and to make that wat needed. 26 acres of existing permanent recharge basins and one ex does not entail any modifications to the Friant Kern Canal (FKC) and FKC.         e Clearinghouse Contact:       (A)         (Polic) 445-0613       X         Resource       Sating Parks & Bay Co         Device Project State Clearinghouse Number       Aeronau         (H#) on all Comments       X         H#. <td></td>	
Water Facilities: Type       MGD       O         Project Issues Discussed in Document:       Agricultural Land       Fiscal       Recrea         Agricultural Land       Flood Plain/Flooding       School         Ar Quality       Forest Land/Fire Hazard       Sever         Coastal Zone       Noise       Soil Er         Coastal Zone       Noise       Soil Er         Present Land Use/Zoning/General Plan Designation:       Present Comundwater recharge basin, Zoning: AE-20, G         Present Land Use/Zoning/General Plan Designation:       Present Comundwater recharge basin, Zoning: AE-20, G         Project Description:       (please use a separate page if necessary)         The proposed project will involve construction on approximately 11         California, approximately 1 mile west of the City of Porterville. The separate of project is to bank water that is periodically available abov         Valley Project (Friant) and from the Tule River, and to make that wat needed. 26 acres of existing permanent recharge basins and one ex does not entail any modifications to the Friant Kern Canal (FKC) and FKC.         e Clearinghouse Contact:       (Pi)       (Pi)         (2001 PLIANCE       -17-2019       X       Resour         Agricultance       Colorad       Colorad       Colorad         (201 P0 08 9 0 5 9       Marchare       Aeronan       Aeronan <tr< td=""><td>Preduce 1 9 2019 Annexation Redevelopment Permit EABINGHOUSE Coastal Permit Division (Subdivision, Vice) Other:</td></tr<>	Preduce 1 9 2019 Annexation Redevelopment Permit EABINGHOUSE Coastal Permit Division (Subdivision, Vice) Other:
Project Issues Discussed in Document:	
Assthetic/Visual       ☐ Fiscal       ☐ Recreal         Agricultural Land       ☐ Forest Land/Fire Hazard       ☐ School         Archeological/Historical       ☐ Geologic/Seismic       ☐ School         Drainage/Absorption       ☐ Population/Housing Balance       ☐ Toxic/I         Present Land Use/Zoning/General Plan Designation:       Present Land Use: Groundwater recharge basin, Zoning: AE-20, G         Present Land Use: Groundwater recharge basin, Zoning: AE-20, G       Project Description: (please use a separate page if necessary)         The proposed project will involve construction on approximately 1:       California, approximately 1 mile west of the City of Porterville. The sbasin and is designated for agricultural use by the Tulare County Ge         The proposed project will involve the construction and operation of Central Canal, a pump station, 0.5 miles of canal, one mile of pipelin acres of permanent groundwater recharge basin to replace 90 acres proposed project is to bank water that is periodically available abov Valley Project (Friant) and from the Tule River, and to make that wat needed. 26 acres of existing permanent recharge basins and one ex does not entail any modifications to the Friant Kern Canal (FKC) and FKC.         e Review Began:       \$\begin{tmmodellembed{4}{2}{-17}-2019\$       \$\begin{tmmodellembed{X}{X} Resource Conserter Historical X Parks & Bay Co DWR         I COMPLIANCE       \$\begin{tmmodellembed{1}{2}{-17}-2019\$       \$\begin{tmmodellembed{X}{X} Resource Conserter Historical X Parks & Bay Co DWR         H##) on all Comments       \$\bedot 1 & 90 &	CC: Groundwater Banking Project
Agricultural Land       ☐ Flood Plain/Flooding       ☐ Nettera         Arr Quality       ☐ Forest Land/Fire Hazard       ☐ School         Biological Resources       ☐ Geologic/Seismic       ☐ Sewer         ☐ Coastal Zone       ☐ Minerals       ☐ Solid E         ☐ Drainage/Absorption       ☐ Population/Housing Balance       ☐ Solid V         Present Land Use/Zoning/General Plan Designation:       Present Land Use: Groundwater recharge basin, Zoning: AE-20, G         Project Description:       (please use a separate page if necessary)         The proposed project will involve construction on approximately 11         California, approximately 1 mile west of the City of Porterville. The set basin and is designated for agricultural use by the Tulare County Ge         The proposed project will involve the construction and operation of Central Canal, a pump station, 0.5 miles of canal, one mile of pipelin acres of permanent groundwater recharge basin to replace 90 acres proposed project is to bank water that is periodically available abov Valley Project (Friant) and from the Tule River, and to make that wat needed. 26 acres of existing permanent recharge basins and one ex does not entail any modifications to the Friant Kern Canal (FKC) and FKC.         e Clearinghouse Contact:       (916) 445-0613       X       Resour Conser         (200 MPLIANCE	
Present Land Use/Zoning/General Plan Designation:         Present Land Use: Groundwater recharge basin, Zoning: AE-20, G         Project Description: (please use a separate page if necessary)         The proposed project will involve construction on approximately 1:         California, approximately 1 mile west of the City of Porterville. The se basin and is designated for agricultural use by the Tulare County Ge         The proposed project will involve the construction and operation of Central Canal, a pump station, 0.5 miles of canal, one mile of pipelin acres of permanent groundwater recharge basin to replace 90 acres proposed project is to bank water that is periodically available abov Valley Project (Friant) and from the Tule River, and to make that wat needed. 26 acres of existing permanent recharge basins and one ex does not entail any modifications to the Friant Kern Canal (FKC) and FKC.         re Clearinghouse Contact:       (916) 445-0613         we Review Began:       \$\blace{2} - 17 - 2019         X       Resour         W       Colorad         Colorad       Bay Co         DWR       DWR         ase note State Clearinghouse Number       \$\blace{2} CHP         CH#) on all Comments       \$\blace{2} Of 90 8 9 0 5 9	/Universities       Water Quality         ystems       Water Supply/Groundwater         apacity       Wetland/Riparian         sion/Compaction/Grading       Growth Inducement         aste       Land Use         azardous       Cumulative Effects
I - H.C. $A H_{2}$ Project Sent (916) 445-0613te Clearinghouse Contact: (916) 445-0613 $A H_{2}$ Project Sent Boating $X$ te Review Began: H COMPLIANCE $X - 14 - 2019$ $X$ Resour Boating $X$ H COMPLIANCE $4 - 17 - 2019$ $X$ Colorad Conser $X$ A COMPLIANCE $4 - 17 - 2019$ $X$ Colorad Conser $X$ A conser $X$ $X$ Cal Fire Historic $X$ Asse note State Clearinghouse Number CH#) on all Comments $H_{\#}$ CalSTA $X$ Aeronau $X$ $X$ H#.2019089059	six water recovery wells, a turnout from the Woods e, an overflow monitoring and alarm system, and 125 of existing temporary basins. The purpose of the current needs from the Friant Division of the Central r available to lawful recipients during times when it is sting irrigation well into project operations. The
(916) 445-0613 $ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	
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Agency Education	Comm       X       ARB: Major Industrial/Ener         Preservation       X       SWRCB: Div. of Drinking Wt         SWRCB: Div. Drinking Wt       SWRCB: Div. Financial Assi         Preservation       X       SWRCB: Wtr Quality         SWRCB: Wtr Quality       SWRCB: Wtr Rights         s & Dev Comm.       X       Reg. WQCB # SF         Yth/Adlt Corrections       Corrections         Independent Comm       Delta Stewardship Council         Energy Commission       X       NAHC
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ID/APCD_37OES State/Const	Comm       X       ARB: Major Industrial/Ener         Resources, Recycl. & Recover       Resources, Recycl. & Recover         ation       X       SWRCB: Div. of Drinking Wt         SWRCB: Div. Drinking Wt       SWRCB: Div. Financial Assis         Preservation       X       SWRCB: Wtr Quality         Rec       X       Reg. WQCB # SF         SwRCB: Wtr Rights       SWRCB: Wtr Rights         s & Dev Comm.       X       Reg. WQCB # SF         Yth/Adlt Corrections       Corrections         Independent Comm       Delta Protection Comm         Delta Stewardship Council       Energy Commission         MARD       Public Utilities Comm

Appendix C

## Notice of Completion & Environmental Document Transmittal

*Mail to:* State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 *For Hand Delivery/Street Address:* 1400 Tenth Street, Sacramento, CA 95814

SCH #

Project Title: Tule River – Friant Kern Canal Water Bank				
Lead Agency: Porterville Irrigation District		Contact Person: Sean Geivet		
Mailing Address: 22086 Ave 160		Phone: (559) 784-0716		
City: Porterville	Zip: 93257	County: Tulare		
Project Location: County: Tulare	City/Nearest Com			
Cross Streets: Avenue 152 and Cedar Road		Zip Code: 93270		
Longitude/Latitude (degrees, minutes and seconds): <u>36</u> ° <u>04</u>	<u>′ 06.2</u> ″ N / <u>119</u> °	05 ' 38.1 " W Total Acres: 130		
Assessor's Parcel No.: 240-150-032, 240-190-010, and 240-190-035	Section: 30 & 31	Twp.: 215 Range: 27E Base: MDBM	M	
Within 2 Miles: State Hwy #: SR 190	Waterways: Tule Rive	er, Friant Kern Canal, Woods Central Canal, Rhodes Fine Ditch		
Airports: N/A	Railways: N/A	Schools: Rockford Elementary School, Burtor School, Summer Charter Collegiate	n Middle Academy	
Document Type:				
CEQA: NOP Draft EIR Early Cons Supplement/Subsequent EIF Neg Dec (Prior SCH No.) Mit Neg Dec Other:		NOI       Other:       Joint Document         EA       Final Document         Draft EIS       Other:         FONSI		
Local Action Type:				
<ul> <li>General Plan Update</li> <li>General Plan Amendment</li> <li>General Plan Element</li> <li>Community Plan</li> <li>Site Plan</li> </ul>	Rezone Prezone the Use Permi	G 1 9 2019 Annexation Redevelopment Coastal Permit Other:		
Development Type:				
Residential: Units       Acres         Office:       Sq.ft.         Acres       Employees         Industrial:       Sq.ft.         Acres       Employees         Industrial:       Sq.ft.         Acres       Employees         Recreational:       Betreational:         Water Facilities:       Type	☐ Mining: Power: ₩aste Tr Hazardou	tation: Type Mineral Type MW reatment: Type MGD us Waste: Type roundwater Banking Project		
Project Issues Discussed in Document:				
<ul> <li>Aesthetic/Visual</li> <li>Agricultural Land</li> <li>Air Quality</li> <li>Archeological/Historical</li> <li>Biological Resources</li> <li>Coastal Zone</li> <li>Drainage/Absorption</li> <li>Economic/Jobs</li> <li>Fiscal</li> <li>Flood Plain/Flooding.</li> <li>Forest Land/Fire Hazard</li> <li>Geologic/Seismic</li> <li>Minerals</li> <li>Noise</li> <li>Population/Housing Balan-</li> <li>Public Services/Facilities</li> </ul>	Solid Waste	ersities Water Quality Water Supply/Ground Wetland/Riparian Compaction/Grading Growth Inducement Land Use ous Cumulative Effects	1water	
Present Land Use/Zoning/General Plan Designation:				

Present Land Use: Groundwater recharge basin, Zoning: AE-20, General Plan: Rural Valley Lands Plan

**Project Description:** (please use a separate page if necessary)

### Attached Separate Document

# **Reviewing Agencies Checklist**

Lead Agencies may recommend State Clearinghouse distribution by marking agencies below with and "X". If you have already sent your document to the agency please denote that with an "S".				
If you have already sent your document to the agency please of         ×       Air Resources Board         Boating & Waterways, Department of         California Emergency Management Agency         California Highway Patrol         ×       Caltrans District # 6         Caltrans Division of Aeronautics         Caltrans Planning         Central Valley Flood Protection Board         Coachella Valley Mtns. Conservancy         Colorado River Board         Conservation, Department of         Delta Protection Commission         Education, Department of         Education, Department of         Fish & Game Region # 4         Food & Agriculture, Department of	denote that with an "S".         ×       Office of Historic Preservation         Office of Public School Construction         Parks & Recreation, Department of         ×       Pesticide Regulation, Department of         Public Utilities Commission         ×       Regional WQCB # 5         Resources Agency         Resources Recycling and Recovery, Department of         S.F. Bay Conservation & Development Comm.         San Gabriel & Lower L.A. Rivers & Mtns. Conservancy         Santa Monica Mtns. Conservancy         State Lands Commission         SWRCB: Clean Water Grants         ×       SWRCB: Water Quality         ×       SWRCB: Water Rights         Tahoe Regional Planning Agency         Toxic Substances Control, Department of			
Forestry and Fire Protection, Department of General Services, Department of Health Services, Department of Housing & Community Development Native American Heritage Commission	Water Resources, Department of     X Other: Tulare County     Other:			
Local Public Review Period (to be filled in by lead agency) Starting Date August 19, 2019	Ending Date September 17, 2019			
Lead Agency (Complete if applicable):				
Consulting Firm: 4-Creeks, Inc. Address: 324 S Santa Fe St Sulte A City/State/Zip: Visalia, CA 93292 Contact: David Duda, AICP Phone: (805)904-4394	Applicant:       Porterville Irrigation District         Address:       22086 Ave 160         City/State/Zip:       Porterville, CA 93257         Phone:       (559) 784-0716			
Signature of Lead Agency Representative: Date:				

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

#### TULE RIVER – FRIANT KERN CANAL WATER BANK in TULARE COUNTY For PORTERVILLE IRRIGATION DISTRICT

#### NOTICE OF COMPLETION OF DRAFT INITIAL STUDY/MITIGATED NEGATIVE DECLARATION

State Clearinghouse P.O. Box 3044 Sacramento, CA 95812

Project Title: Tule River – Friant Kern Canal Water Bank Project

**Project Location:** The proposed project will involve construction on approximately 130 acres in an unincorporated area of Tulare County, California, approximately 1 mile west of the City of Porterville. The site is currently operated as a groundwater recharge basin and is designated for agricultural use by the Tulare County General Plan and Tulare County Zoning Code.

**Project Description:** The proposed project will involve the construction and operation of six water recovery wells, a turnout from the Woods Central Canal, a pump station, 0.5 miles of canal, one mile of pipeline, an overflow monitoring and alarm system, and 125 acres of permanent groundwater recharge basin to replace 90 acres of existing temporary basins. The purpose of the proposed project is to bank water that is periodically available above current needs from the Friant Division of the Central Valley Project (Friant) and from the Tule River, and to make that water available to lawful recipients during times when it is needed. 26 acres of existing permanent recharge basins and one existing irrigation well into project operations. The project does not entail any modifications to the Friant Kern Canal (FKC) and does not include pump-in of recovered water into the FKC.

Lead Agency: Porterville Irrigation District

Address Where Copy of Initial Study/Mitigated Negative Declaration is Available: 22086 Avenue 160, Porterville, CA 93257

Review Period: 30 Days

Contact Person: Sean Geivet, (559) 784-1208