State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION PRIMARY RECORD				
		Trinomial		
		Other Listings		
		Review Code	Reviewer	Date
21.	1_ of _3 Other Identifier:			Liberty Road @ Traynor Lateral culve
	and (P2c, P2e, and P2b USGS 7.5' Quad Gridle	Publication Output Dublication Output Dublicat	Map as necessary.)	
d.	Other Locational Data:	one for large and/or linear re (e.g., parcel #, directions to asured with Garmin etre	resource, elevation, etc., as a	
P3a.				erials, condition, alterations, size, setting, a
	culvert was apparentled date of "1920" is inscri-	y cast in place in Trayno ibed in one wall of the c	or lateral and supports the ulvert. The road crossing is	vo eight foot long concrete "wings." T two lane West Liberty Road crossing. s paved in asphalt over concrete. Furth aynor lateral, which obscures most of t
² 3b.			HP11. Engineering stru	
				Element of District □ Other (Isolates, etc. P5b. Description of Photo: (vie. date, accession #) Looking northeal 12-17-2011 *P6. Date Constructed/Age a Sources: □ Prehistoric □ Both
P3b. P4.				Element of District Other (Isolates, etc. P5b. Description of Photo: (vie date, accession #) Looking northea 12-17-2011 *P6. Date Constructed/Age a Sources:
				Element of District □ Other (Isolates, etc. P5b. Description of Photo: (vie date, accession #) Looking northea 12-17-2011 *P6. Date Constructed/Age a Sources: □ Prehistoric □ Both 1920 (factual) *P7. Owner and Address:
				Element of District □ Other (Isolates, etc. P5b. Description of Photo: (vid. date, accession #) Looking northead 12-17-2011 *P6. Date Constructed/Age as Sources: ☒ Historic □ Prehistoric □ Both 1920 (factual) *P7. Owner and Address: Unknown *P8. Recorded by: (Name, affiliation and address) Ric Windmiller Consulting Archaeologist 2280 Grass Valley Hwy. #205

DPR 523A (1/95) *Required information

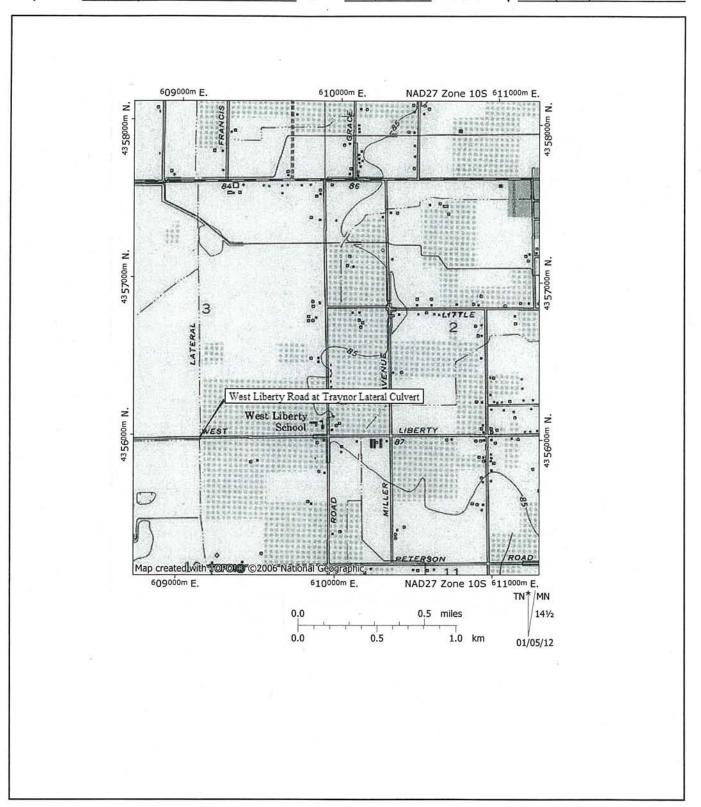
□Photograph Record □ Other (List):

	*NRHP Status Code 6z
Page	2 of 3 *Resource Name or # (Assigned by recorder) W. Liberty Road @Traynor Lateral culvert
B1.	Historic Name: W. Liberty Road at Traynor Lateral culvert
B2.	Common Name: W. Liberty Road at Traynor Lateral crossing
B3. * B5.	Original Use: Culvert B4. Present Use: Culvert Architectural Style: Concrete culvert
*B6.	Construction History: (Construction date, alterations, and date of alterations)
	Construction date is 1920. There are no apparent alterations other than resurfacing the crossing with asphalt.
	[[[[[[[[[[[[[[[[[[[
B8.	Related Features: Traynor Lateral
	Trayflor Lateral
20-	b Dulldon Helmour
B9a. *B10.	Architect: Unknown b. Builder: Unknown Significance: Theme water conveyance Area South Butte County
Div.	Period of Significance 1905-1960s Property Type Culvert Applicable Criteria N/A
	Period of Significance 1905-1960s Property Type Culvert Applicable Criteria N/A (Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address
	integrity.)
	This reinforced "poured in place" concrete box culvert is similar in design to other road and farm crossings
	associated with Traynor and other canal laterals in the Biggs-West Gridley Water District's system. The canal
	system originated with digging channels from the Feather River west to the Biggs-Gridley area beginning in 1905. By 1920, both the Sutter Butte Canal and the Western Canal appear on county survey maps. However, few of the
	laterals, which formed a large part of the systems, are delineated. From the 1920s through the 1950s, there was
	a trend within the county to convert privately owned irrigation systems into public entities through the formation of
	water districts. In 1942, the Biggs-West Gridley Water District was formed. The water district undertook a number of improvements in the 1950s and 1960s, including the replacement of all wooden bridges. All farm and road
	crossings are now poured in place, one or two barrel box culverts, or concrete slab "bridges."
244	Additional Denouges Attributes: (List attributes and codes)
B11.	Additional Resource Attributes: (List attributes and codes)
B12.	References:
	Windmiller, R., K.L. Finger and C. Roland-Nawi. 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation, Butte County, California. Ric Windmiller Consulting Archaeologist. Submitted to Harvey
	Consulting Group, LLC. Copies available from the Northeast Information Center, California State University, Chico.
	(Sketch Map with north arrow required.)
313.	Remarks:
	[4]
B14.	Evaluator: Ric Windmiller overseen by Dan Osanna.
D14.	Registered Historian 572.
	*Date of Evaluation: <u>12/17/2011</u>
	(This space reserved for official comments.)
	[] / n

State of California — The Resources Agency	Primary #	
DEPARTMENT OF PARKS AND RECREATION	HRI#	AND SERVICE WITH COMMENT OF THE PARTY OF THE
LOCATION MAP	Trinomial	

Page 3 of 3 *Resource Name or # (Assigned by recorder) W. Liberty Road at Traynor Lateral culvert

*Map Name: Gridley *Scale: 1:24,000 *Date of map: 1952 (1973)



State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION		Primary #		
PRIMARY RECORD Other Listings Review Code	Trinomial			
	Reviewer	Date		
Page 1 of 3	*Resource Name or	#: (Assigned by recorder) Ri	ley Road at Belding lateral culvert	

P1. Other Identifier: *P2. Location:

Not for Publication ☑ Unrestricted *a. County Butte and (P2c, P2e, and P2b or P2d. Attach a Location Map as necessary.) USGS 7.5' Quad West of Biggs Date 1952 (1973) T 18N; R 2E SE 1/4 of SE 1/4 of Sec 28; MDM UTM: (Give more than one for large and/or linear resources) Zone 10 , 606640 d. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) UTM coordinates measured on USGS West of Biggs Quadrangle, 1952 (1973).

*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

Concrete culvert with bonded concrete erosion wall on downstream north bank of Belding lateral at Riley Road. Road surface is gravel. Culvert appears to have been poured in place to accommodate the unimproved portion of Riley Road, which is gated one-eighth mile to the south at the corner of Lively and Riley roads. No alterations are apparent. Water level was too high to note any further construction details.

*P3b. Resource Attributes: (List attributes and codes) <u>HP11. Engineering structure (concrete culvert)</u>

Resources Present: □Building Structure □Object □ Site □ District □ Element of District □ Other (Isolates, etc.) *P4.

P5b. Description of Photo: (view, date, accession #) Looking southwest; 11-03-2011

*P6. Date Constructed/Age ☑ Historic Sources: □ Both □ Prehistoric

> 1950s-1960s (estimated) *P7. Owner and Address:

Unknown

*P8. Recorded by: (Name, affiliation, and address) Ric Windmiller Consulting Archaeologist

2280 Grass Valley Hwy. #205 Auburn, CA 95603

*P9. Date Recorded: 11-03-2011 Survey Type: (Describe) *P10. Intensive



*P11. Report Citation: (Cite survey report and other sources, or enter "none.") Windmiller, R., K. L. Finger and C. Roland-Nawi. 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation, Butte County, California. Ric Windmiller Consulting Archaeologist. Submitted to Harvey Consulting Group, LLC. Copies available from the Northeast Information Center, California State University, Chico.

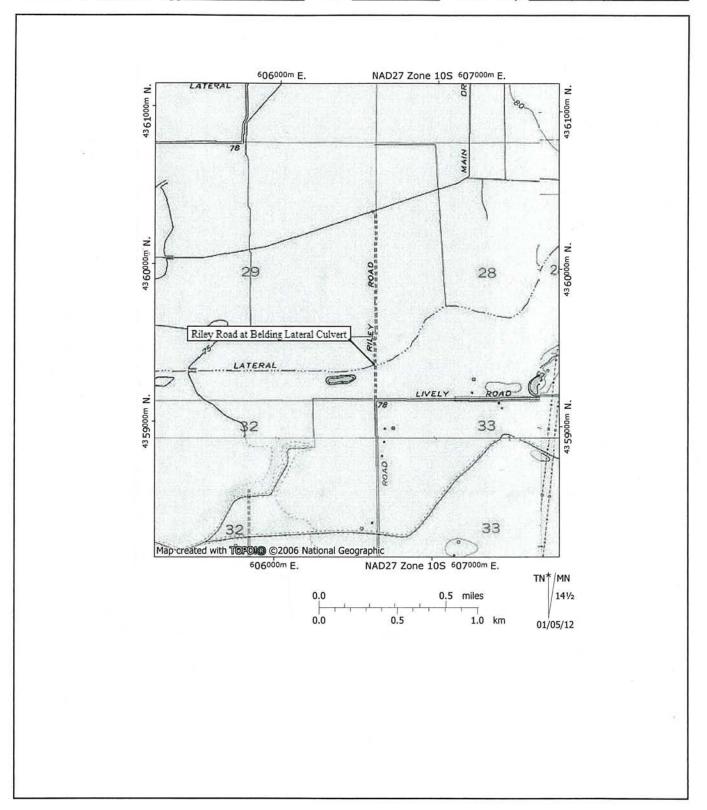
*Attachments: □NONE ⊠Loca	ation Map □Continuation	Sheet ⊠Building	, Structure, and	Object Record	□Archaeological
Record □District Record □L	Linear Feature Record	□Milling Station F	Record □Rock	Art Record D	Artifact Record
□Photograph Record □ Other (I	List):				

DEP	te of California — The Resources Agency ARTMENT OF PARKS AND RECREATION HRI# ILDING, STRUCTURE, AND OBJECT RE	Primary #
B1. B2. B3. *B5.	*NRHP State 2 of 3 *Resource Name or # (Assigned by recorder) F Historic Name: Riley Road at Belding lateral crossing Common Name: Riley Road at Belding lateral culvert Original Use: Culvert B4. Prese Architectural Style: Concrete culvert Construction History: (Construction date, alterations, and date of alter Construction date is unknown. There are no apparent alteral	sent Use: Culvert
*B7. *B8.	Moved? ⊠No □Yes □Unknown Date: Origin Related Features:	al Location:
B9a. * B10.	Architect: Unknown Significance: Theme water conveyance Are Period of Significance 1950s-1960s Property (Discuss importance in terms of historical or architectural context as define This reinforced "poured in place" concrete box culvert is associated with Belding and other canal laterals in the Big system originated with digging channels from the Feather R By 1920, both the Sutter Butte Canal and the Western Canal laterals, which formed a large part of the systems, are deline a trend within the county to convert privately owned irrigation water districts. In 1942, the Biggs-West Gridley Water District of improvements in the 1950s and 1960s, including the recrossings are now poured in place, one or two barrel box of	similar in design to other road and farm crossings gs-West Gridley Water District's system. The canaliver west to the Biggs-Gridley area beginning in 1905 all appear on county survey maps. However, few of the eated. From the 1920s through the 1950s, there was an systems into public entities through the formation of ct was formed. The water district undertook a number placement of all wooden bridges. All farm and road
B11.	Additional Resource Attributes: (List attributes and codes)	
*B12.	References: Windmiller, R., K.L. Finger and C. Roland-Nawi. 2011. Gr Inventory and Evaluation, Butte County, California. Ric Wind Consulting Group, LLC. Copies available from the Northeast	imiller Consulting Archaeologist. Submitted to Harve
B13.	Remarks:	(Sketch Map with north arrow required.)
*B14.	Evaluator: Ric Windmiller overseen by Dan Osanna, Registered Historian 572. *Date of Evaluation: 11/03/2011 - (This space reserved for official comments.)	m m

State of California -	The Resources Agency
	ARKS AND RECREATION
LOCATION M	ΔP

Primary # ______HRI# _____Trinomial ______

Page 3 of 3 *Resource Name or # (Assigned by recorder) Riley Road at Belding lateral culvert
*Map Name: Scale: 1:24,000 *Date of map: 1952 (1973)



State of California — The Resources Agency	Primary #		
DEPARTMENT OF PARKS AND RECREATION	HRI#	i interest	nik kanillenik ikuni nistangeron di
PRIMARY RECORD	Trinomial		
	NRHP Status Code 6z		
Other Listings			
Review Code	Reviewer		Date

3 7		0 20
Page _	1 of 3 *Resource Name or #: (Assigned by recorder) Farris Rd (south) at Belding lateral cu	vert
P1.	Other Identifier:	
P2.	Location: □ Not for Publication ☑ Unrestricted *a. County Butte	
	and (P2c, P2e, and P2b or P2d. Attach a Location Map as necessary.)	
*b.	USGS 7.5' Quad West of Biggs Date 1952 (1973) T 18N; R 2E; SW 14 of SW 14 of Sec 29; MDM	B.M.
C.	Address City Zip	=0
d.	UTM: (Give more than one for large and/or linear resources) Zone 10 , 604996 mE/ 4359298	mN
e.	A	
	UTM coordinates measured with Garmin etrex Vista GPS, software version 3.10 with WAS enabled.	

*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

Concrete box culvert with low raised sides poured in place in Belding lateral at Farris Road crossing approximately five miles southwest of Biggs. The approximately 28 foot wide crossing is paved in crumbling asphalt. Farris Road south of the crossing is asphalt paved. North of the crossing, Farris Road is graded gravel. No date of construction was found on the concrete. Water level was too high in the lateral to determine further construction details. No significant alterations are noted.

*P3b. Resource Attributes: (List attributes and codes) HP11. Engineering structure (concrete culvert)

Resources Present: □Building Structure □Object □ Site □ District □ Element of District □ Other (Isolates, etc.) *P4.

iew, <u>est;</u>

date, accession #) Looking southwest;
*P6. Date Constructed/Age and Sources: ☐ Prehistoric ☐ Both 1950s-1960s (estimated)
*P7. Owner and Address: Unknown
*P8. Recorded by: (Name, affiliation, and address) Ric Windmiller Consulting Archaeologist 2280 Grass Valley Hwy. #205 Auburn, CA 95603
*P9. Date Recorded: 12-17-2011 *P10. Survey Type: (Describe) Intensive

*P11. Report Citation: (Cite survey report and other sources, or enter "none.") Windmiller, R., K. L. Finger and C. Roland-Nawi. 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation, Butte County, California. Ric Windmiller Consulting Archaeologist. Submitted to Harvey Consulting Group, LLC. Copies available from the Northeast Information Center, California State University, Chico.

*Attachments:

NONE

Location Map

Continuation Sheet

Building, Structure, and Object Record

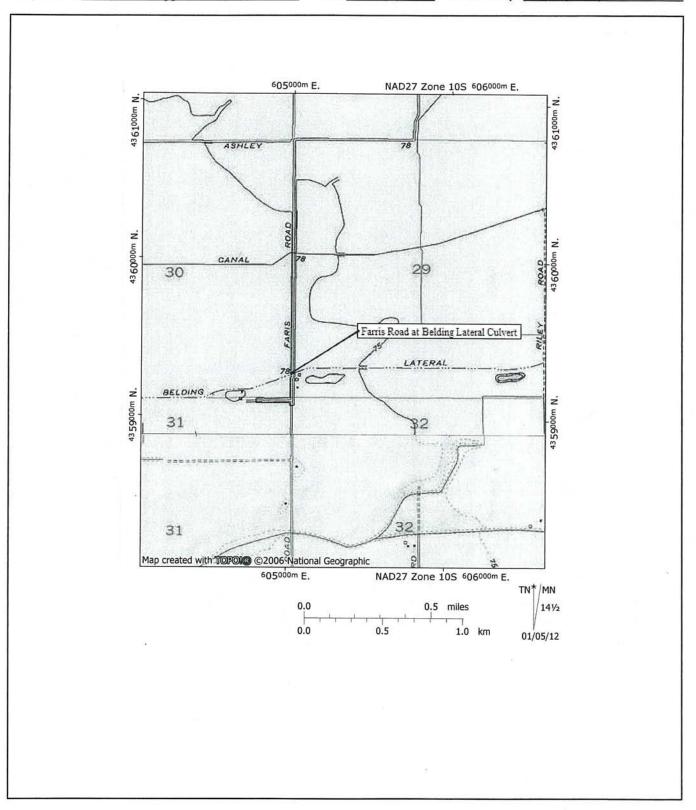
Archaeological Record □District Record □Linear Feature Record □Milling Station Record □Rock Art Record □Artifact Record □Photograph Record □ Other (List):

Stat	te of California — The Resources Agency	Primary #
10000	te of California — The Resources Agency ARTMENT OF PARKS AND RECREATION HRI#	
BU	ILDING, STRUCTURE, AND OBJECT RE	CORD
	*NPUP Sto	tus Code 6z
Page	2 of 3 *Resource Name or # (Assigned by recorder) F	
B1.	Historic Name: Farris Road at Belding lateral crossing	
B2. B3.	Common Name: Farris Road at Belding lateral culvert Original Use: Culvert B4. Present Use: Culvert	ert
*B5.	Architectural Style: Concrete culvert	
*B6.	Construction History: (Construction date, alterations, and date of alterations date is unknown. There are no apparent alterations.)	erations) tions.
	Moved? ⊠No □Yes □Unknown Date: Origin Related Features:	al Location:
B9a.	Architect: Unknown b. Builder: Unknown	
*B10.	Significance: Theme water conveyance Area S	South Butte County
	Period of Significance 1950s-1960s Property Type Culv (Discuss importance in terms of historical or architectural context as define	d by theme, period, and geographic scope. Also address integrity.
	This reinforced "poured in place" concrete box culvert is associated with Belding and other canal laterals in the Big system originated with digging channels from the Feather R By 1920, both the Sutter Butte Canal and the Western Canal laterals, which formed a large part of the systems, are delin a trend within the county to convert privately owned irrigatio water districts. In 1942, the Biggs-West Gridley Water District of improvements in the 1950s and 1960s, including the recrossings are now poured in place, one or two barrel box c	igs-West Gridley Water District's system. The canaliver west to the Biggs-Gridley area beginning in 1905 of appear on county survey maps. However, few of the eated. From the 1920s through the 1950s, there was n systems into public entities through the formation of ct was formed. The water district undertook a number placement of all wooden bridges. All farm and road
B11. *B12.	Windmiller, R., K.L. Finger and C. Roland-Nawi. 2011. Gr Inventory and Evaluation, Butte County, California. Ric Wind	imiller Consulting Archaeologist. Submitted to Harvey
	Consulting Group, LLC. Copies available from the Northeast	Information Center, California State University, Chico
B13.	Remarks:	(Sketch Map with north arrow required.)
*B14.	Evaluator: Ric Windmiller overseen by Dan Osanna, Registered Historian 572. *Date of Evaluation: 12/17/2011	m m
	(This space reserved for official comments.)	m m

State of California	- The Resources Agency
DEPARTMENT OF	PARKS AND RECREATION
LOCATION	MAP

 Page
 3
 *Resource Name or # (Assigned by recorder)
 Farris Rd. (south) at Belding lateral culvert

 *Map Name:
 West of Biggs
 *Scale: 1:24,000
 *Date of map: 1952 (1973)



State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION	Primary # HRI #	
PRIMARY RECORD	Trinomial NRHP Status Code	6z
Other Listings		
Review Code	Reviewer	Date

Page _	1 of 3 *Resource Name or #: (Assigned by recorder) Colusa Hwy at Schwind lateral culve	rt
21.	Other Identifier:	
P2.	Location: □ Not for Publication Unrestricted *a. County Butte	
	and (P2c, P2e, and P2b or P2d. Attach a Location Map as necessary.)	
*b.	USGS 7.5' Quad <u>Pennington</u> Date <u>1954</u> T <u>17N</u> ; R <u>2E ; NE</u> ¼ of <u>NE</u> ¼ of Sec_1 ; <u>MDM</u>	B.M.
C.	Address City Zip	
d.	UTM: (Give more than one for large and/or linear resources) Zone 10 , 603262 mE/ 4357478	mN
e.	Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate)	=======================================
	UTM coordinates measured with Garmin etrex Vista GPS, software version 3.10 with WAS enabled.	

*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

Concrete box culvert with a span of approximately 20 feet marks the Colusa Highway crossing of Schwind lateral approximately six miles west of Gridley. Wood posts are affixed to both intake and outflow sides of the culvert to which metal guard rails are bolted. A date of 4-1985 is painted on the guard rails, which may have been subsequent alteration to the culvert. The two-lane roadway is asphalt paved.

Resource Attributes: (List attributes and codes) HP11. Engineering structure (concrete culvert) *P3b.

Resources Present: □Building Structure □Object □ Site □ District □ Element of District □ Other (Isolates, etc.) *P4. Description of Photo: (view, P5b. date, accession #) Looking northwest;

		P6. Date Constru	cted/Age and
		Sources:	☑ Historic
		□ Prehistoric	□ Both
		1950s-1960s (estimate	ated)
	+		

*P7. Owner and Address: Unknown

*P8. Recorded by: (Name, affiliation, and address) Ric Windmiller Consulting Archaeologist 2280 Grass Valley Hwy. #205 Auburn, CA 95603

*P9. Date Recorded: 12-17-2011 *P10. Survey Type: (Describe) Intensive

	The said	

*P11. Report Citation: (Cite survey report and other sources, or enter "none.") Windmiller, R., K. L. Finger and C. Roland-Nawi. 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation, Butte County, California. Ric Windmiller Consulting Archaeologist. Submitted to Harvey Consulting Group, LLC. Copies available from the Northeast Information Center, California State University, Chico.

*Attachn	nents: □N	ONE 🛛	Location M	lap ⊔Co	ontinuation	Sheet	⊠Buildin	g, Structu	ire, and	Object	Record	□Archa	ieologica
Record	□District	Record	□Linear	Feature	Record	□Milling	Station	Record	□Rock	Art R	ecord	□Artifact	Record
□Photog	raph Reco	rd 🗆 Oth	ner (List): _										

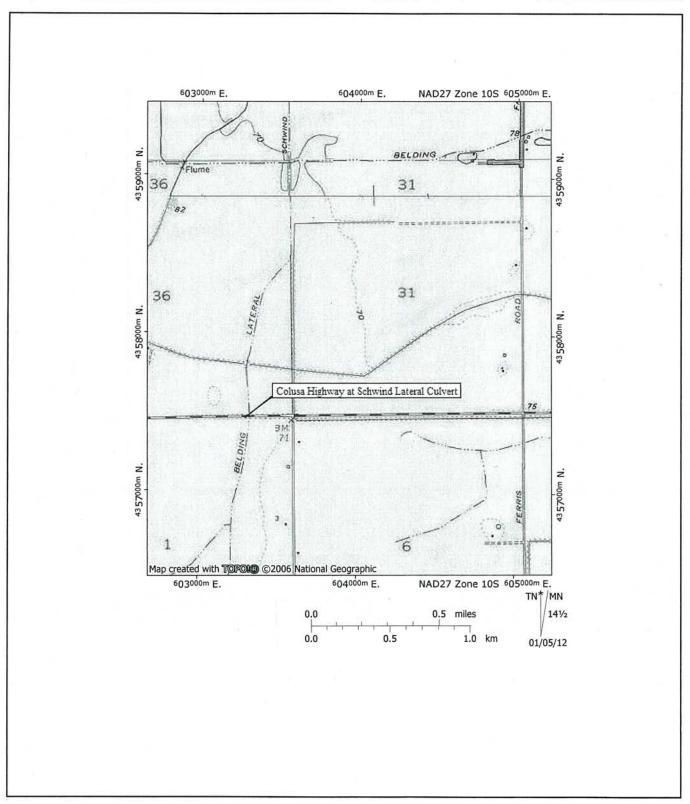
DEP	te of California — The Resources Agency ARTMENT OF PARKS AND RECREATION ILDING, STRUCTURE, AND OBJ	HRI#						
Page B1. B2. B3. *B5. *B6.		al culvert ateral cross t Use: <u>Cul</u>	Colusting vert	a Highv	vay at Schv			
*B7.	Moved? ⊠No □Yes □Unknown Date:	Orig	inal Loc	cation:_	<u> </u>	*B8. Re	lated Fe	eatures:
B9a. * B10.	Architect: Unknown Significance: Theme water conveyance Period of Significance 1950s-1985 Property (Discuss importance in terms of historical or architectural concession of the system originated with Schwind and other canal lateral system originated with digging channels from the By 1920, both the Sutter Butte Canal and the Welaterals, which formed a large part of the system a trend within the county to convert privately own water districts. In 1942, the Biggs-West Gridley of improvements in the 1950s and 1960s, including the system of the system of improvements in the 1950s and 1960s, including the system of the system of improvements in the 1950s and 1960s, including the system of the sys	r Type Cuntext as defined as in the Electric Carriage as are delined irrigation water Distuding the	lvert led by the s simila Biggs-V River w hal appeineated on system rict was	Area eme, period er in de Vest Gri vest to the ear on coll. From ems into s formed ement o	esign to oth dley Water ne Biggs-Grounty surve the 1920s to public ent d. The wate f all woode	er road ar District's s idley area l ey maps. He hrough the ities throug r district un n bridges.	nd farm system. beginning owever, 1950s, th the footdertook	crossings The canal ng in 1905. few of the there was rmation of
B11.	Additional Resource Attributes: (List attributes and cod	ies)						
	References: Windmiller, R., K.L. Finger and C. Roland-Naw Inventory and Evaluation, Butte County, Californ Consulting Group, LLC. Copies available from the	vi. 2011. O	Gray Lo	dge Wa	ater Supply	Project, C	ubmitted	to Harvey
B13.	Remarks:			(Ske	tch Map with	north arrow	v require	d.)
*B14.	Evaluator: Ric Windmiller overseen by Da Registered Historian 572. *Date of Evaluation: 12/17/2011	n Osanna	a. J - - -	N	Ľ <u>n</u>		ئس≘	
	(This space reserved for official comments.)		7	{	ju	N	型 へ	

DPR 523B (1/95) *Required information

State of California — The Resources Agency	Primary #			
DEPARTMENT OF PARKS AND RECREATION LOCATION MAP	HRI#			
	Trinomial			

 Page
 3
 *Resource Name or # (Assigned by recorder)
 Colusa Hwy at Schwind lateral culvert

 *Map Name:
 Pennington
 *Scale: 1:24,000
 *Date of map: 1954



State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION	Primary # HRI #	
PRIMARY RECORD	Trinomial	6z
Other Listings		
Review Code	Reviewer	Date

Page _1 of _3 *Resource Name or #: (Assigned by recorder) W. Evans-Reimer Rd at Rising River lateral culvert P1. Other Identifier: *P2. Location:

Not for Publication *a. County Butte □ Unrestricted and (P2c, P2e, and P2b or P2d. Attach a Location Map as necessary.) USGS 7.5' Quad Pennington Date 1954 T 17N; R 2E ; <u>SE_ ¼ of SE_ ¼ of Sec_8 ; MDM</u> B.M. Address _ City _ UTM: (Give more than one for large and/or linear resources) Zone 10, d. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) UTM coordinates measured on USGS West of Biggs Quadrangle, 1952 (1973).

*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

Concrete box culvert at West Evan-Reimer Road crossing of Rising River (formerly Traynor) lateral located approximately four miles southwest of Gridley. Slightly raised downstream (south) side of culvert is approximately 20 feet long. Culvert intake is approximately 12 feet wide with two concrete wing walls. Narrow roadway is graveled. Water level was too high to observe further construction details. No alterations are apparent. No construction date was observed on the exposed concrete.

Resource Attributes: (List attributes and codes) HP11. Engineering structure (concrete culvert) *P3b.

Resources Present: □Building Structure □Object □ Site □ District □ Element of District □ Other (Isolates, etc.) *P4.

P5b. Description of Photo: (view, date, accession #) Looking southeast; 10-27-2011

*P6. Date Constructed/Age

> ☑ Historic Sources: □ Both □ Prehistoric 1950s-1960s (estimated)

*P7. Owner and Address: Unknown

*P8. Recorded by: (Name, affiliation, and address) Ric Windmiller Consulting Archaeologist 2280 Grass Valley Hwy. #205 Auburn, CA 95603

*P9. Date Recorded: 10-27-2011 *P10. Survey Type: (Describe) Intensive



*P11. Report Citation: (Cite survey report and other sources, or enter "none.") Windmiller, R., K. L. Finger and C. Roland-Nawi. 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation, Butte County, California. Ric Windmiller Consulting Archaeologist. Submitted to Harvey Consulting Group, LLC. Copies available from the Northeast Information Center, California State University, Chico.

*Attachments: □NONE ⊠Location Map □Continuation Sheet ⊠Building, Structure, and Object Record □Archaeological Record □District Record □Linear Feature Record □Milling Station Record □Rock Art Record □Artifact Record □Photograph Record □ Other (List):

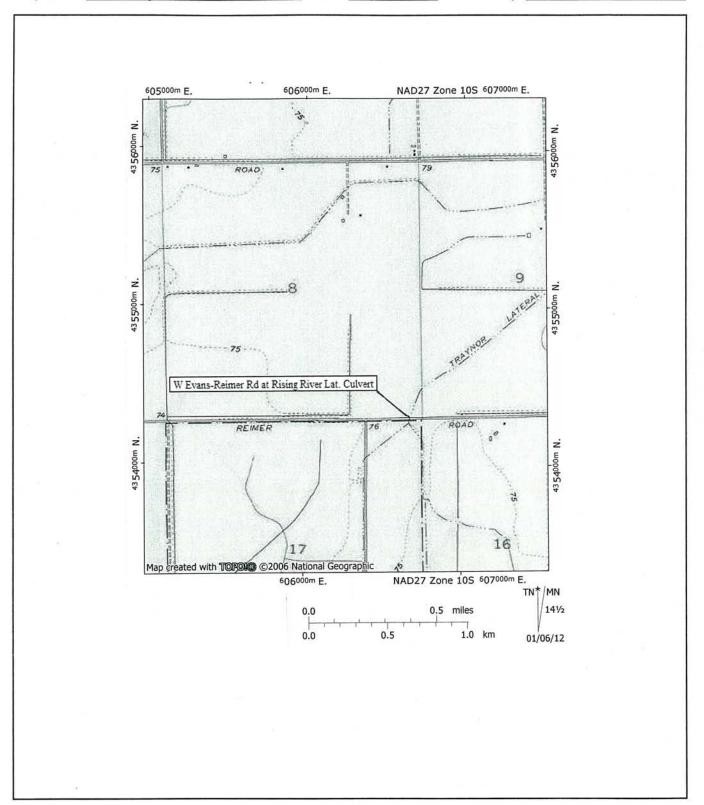
DEP.	te of California — The Resources Agency Primary # ARTMENT OF PARKS AND RECREATION HRI# IILDING, STRUCTURE, AND OBJECT RECORD
ВО	
B1.	*NRHP Status Code 6z 2 of 3 *Resource Name or # (Assigned by recorder) W Evans-Reimer Road at Rising River lateral culvert Historic Name: W Evans-Reimer Road at Traynor lateral crossing Common Name: W Evans-Reimer Road at Picing River lateral crossing
	Common Name: W Evans-Reimer Road at Rising River lateral crossing Original Use: Culvert B4. Present Use: Culvert Architectural Style: Concrete culvert Construction History: (Construction date, alterations, and date of alterations) Construction date is unknown. There are no apparent alterations.
*B7.	Moved? ⊠No □Yes □Unknown Date: Original Location:*B8. Related Features:
B9a. * B10.	Architect: Unknown Significance: Theme water conveyance Area South Butte County Period of Significance 1950s-1960s Property Type Culvert Applicable Criteria N/A (Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity.)
	This reinforced "poured in place" concrete box culvert is similar in design to other road and farm crossings associated with Rising River and other canal laterals in the Biggs-West Gridley Water District's system. The canal system originated with digging channels from the Feather River west to the Biggs-Gridley area beginning in 1905. By 1920, both the Sutter Butte Canal and the Western Canal appear on county survey maps. However, few of the laterals, which formed a large part of the systems, are delineated. From the 1920s through the 1950s, there was a trend within the county to convert privately owned irrigation systems into public entities through the formation of water districts. In 1942, the Biggs-West Gridley Water District was formed. The water district undertook a number of improvements in the 1950s and 1960s, including the replacement of all wooden bridges. All farm and road crossings are now poured in place, one or two barrel box culverts, or concrete slab "bridges."
B11.	Additional Resource Attributes: (List attributes and codes)
*B12.	References: Windmiller, R., K.L. Finger and C. Roland-Nawi. 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation, Butte County, California. Ric Windmiller Consulting Archaeologist. Submitted to Harvey Consulting Group, LLC. Copies available from the Northeast Information Center, California State University, Chico
B13.	Remarks: (Sketch Map with north arrow required.)
*B14.	Evaluator: Ric Windmiller overseen by Dan Osanna, Registered Historian 572. *Date of Evaluation: 10/27/2011
	(This space reserved for official comments.)

*Required information

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION LOCATION MAP	Primary #
LOCATION MAP	Trinomial

Page 3 of 3 *Resource Name or # (Assigned by recorder) W Evans-Reimer Rd at Rising River lateral culvert

*Map Name: Pennington *Scale: 1:24,000 *Date of map: 1954



DPR 523J (1/95) *Required information

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION	Primary # HRI #	
PRIMARY RECORD	TrinomialNRHP Status Code	6z
Other Listings Review Code	Reviewer	Date

*Resource Name or #: (Assigned by recorder) Schwind Lateral (Segment A) Page 1 of 5 P1. Other Identifier: Schwind Lateral *P2. Location:

Not for Publication ☑ Unrestricted *a. County Butte and (P2c, P2e, and P2b or P2d. Attach a Location Map as necessary.) _ Date 1952 (1973)T<u>18N</u>; R<u>2E; NW</u> ¼ of <u>NW</u> ¼ of Sec<u>31</u>; *b. USGS 7.5' Quad West of Biggs MDM B.M. Address See continuation sheet City UTM: (Give more than one for large and/or linear resources) Zone mE/ Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate)

e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate)
See Continuation Sheet for UTMs

*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

This segment of Schwind lateral, an earthen canal, conveys irrigation water from Belding lateral on the north and extends south to West Liberty Road for a distance of approximately 2.1 miles. The lateral averages 30 feet wide across the top. Depth and bottom width were not measured due to high water level in the lateral. A narrow levee parallels each side of the lateral. The top of each levee supports an unpaved, single lane dirt road. The canal segment's structures include five concrete weirs, one combination weir and concrete slab bridge, the two lane concrete Colusa Highway at Schwind lateral bridge, a concrete farm bridge, 17 gate valves in concrete facings built into the sides of the canal, one concrete flume crossing over an unnamed east-west lateral, a concrete pump station and a concrete culvert with earth fill. Construction dates on the concrete structures are 1933(?), 1952, 1956, 1985 and 1998.

*P3b. Resource Attributes: (List attributes and codes) AH20. Canal

*P4. Resources Present: □Building ⊠Structure □Object □ Site □ District □ Element of District □ Other (Isolates, etc.)

P5b. Description of Photo: (view, date, accession #) looking south from Feature 14, 11-3-2011



*P6. Date Constructed/Age and Sources:
☐ Prehistoric ☐ Both

Pre-1954 (factual)

*P7. Owner and Address:
Biggs-West Gridley Water District
1713 West Biggs Gridley Road
Gridley, CA 95948

*P8. Recorded by: (Name, affiliation, and address) R. Windmiller Consulting Archaeologist 2280 Grass Valley Hwy. #205 Auburn, CA 95603

*P9. Date Recorded: 11-3-2011
*P10. Survey Type: (Describe)
Intensive

*P11. Report Citation: (Cite survey report and other sources, or enter "none.") Windmiller, R., K. L. Finger and C. Roland-Nawi. 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation, Butte County, California. Ric Windmiller Consulting Archaeologist. Submitted to Harvey Consulting Group LLC. Copies available from the Northeast Information Center, California State University, Chico.

*Attachments: □NONE ⊠Location Map ⊠Continuation Sheet □Building, Structure, and Object Record □Archaeological Record □District Record ⊠Linear Feature Record □Milling Station Record □Rock Art Record □Artifact Record □Photograph Record □ Other (List): _____

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION LINEAR FEATURE RECORD

Primary #			
Primary # HRI #	m that		
Trinomial			

Page 2 of 5

Resource Name or #: (Assigned by recorder) Schwind Lateral (Segment A)

L1. Historic and/or Common Name: Schwind Lateral

L2a. Portion Described: ☐ Entire Resource ☑ Segment ☐ Point Observation Designation: Segment A

b. Location of point or segment: (Provide UTM coordinates, legal description, and any other useful locational data. Show the area that has been field inspected on a Location Map.)

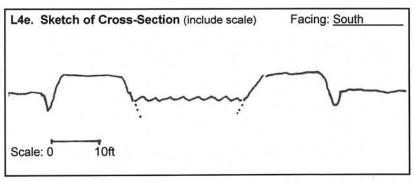
UTM A: Zone 10: UTM B: Zone 10:

L3. Description: (Describe construction details, materials, and artifacts found at this segment/point. Provide plans/sections as appropriate.)

Schwind Lateral, Segment A, is an earthen canal approximately 30 feet wide across the top and 2.1 miles long. Narrow earthen levees parallel both sides of the canal with narrow, single lane dirt road on top of each levee. Top width of the canal is 30 feet. Bottom width and depth not determined due to depth of water in canal. This segment of the canal is measured from its connection with Belding lateral on the north and West Liberty Road on the south.

- L4. Dimensions: (In feet for historic features and meters for prehistoric features)
 - a. Top Width 30 feet
 - b. Bottom Width Unknown
 - c. Height or Depth Unknown
 - d. Length of Segment 2.1 miles
- L5. Associated Resources:

See Continuation Sheet



- L6. Setting: (Describe natural features, landscape characteristics, slope, etc., as appropriate.): Agricultural fields (rice).
- L7. Integrity Considerations:



L8b. Description of Photo, Map, or Drawing (View, scale, etc.)
South terminus of Segment A at Feature 14, W. Liberty Road looking southeast

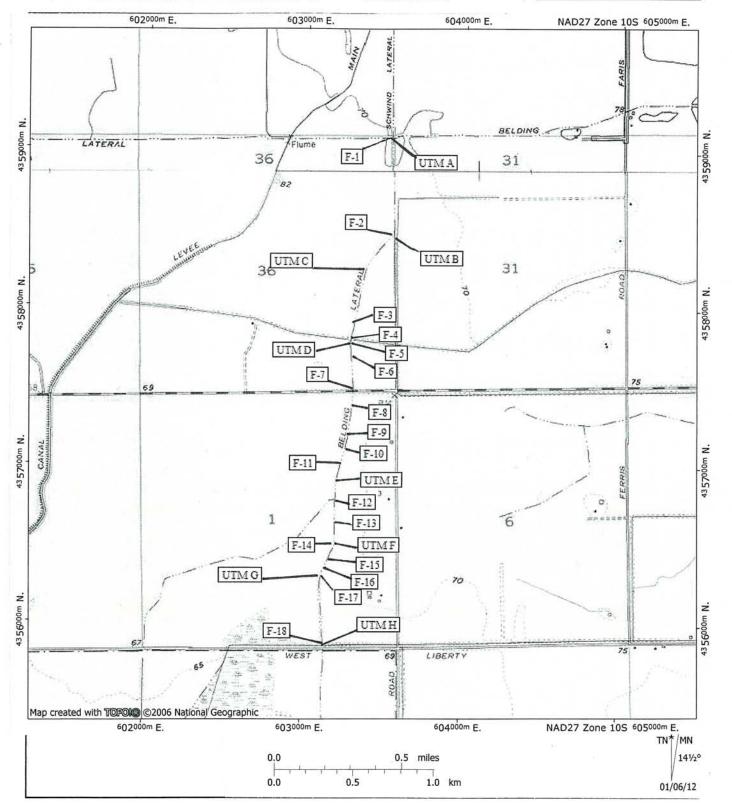
L9. Remarks:

L10. Form Prepared by: (Name, affiliation, and address)
R. Windmiller overseen by Dan Osanna, Registered Historian 572
Ric Windmiller Consulting 2280 Grass Valley Hwy. #205
Auburn, CA 95603

L11. Date: 11-3-2011

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION	Primary #
LOCATION MAP	Trinomial

Page 3 of 5 *Resource Name or # (Assigned by recorder) Schwind Lateral, Segment A *Map Name: West of Biggs and Pennington *Scale: 1:24,000 *Date of map:



State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET
Primary #
HRI #
Trinomial

 Page 4 of 5 Resource Name or # (Assigned by recorder)
 Schwind Lateral (Segment A)

 *Recorded by: Ric Windmiller
 *Date

 ■ Continuation
 Update

P2b. Location

and Pennington Quadrangle 1954, T. 18N, R.1E. Sec. 36; T.17N, R.1E, Sec. 1.

P2d. UTMs

UTM A: Zone 10: 603550mE; 4359110mN at Belding lateral connect UTM B: Zone 10: 603550mE; 4358500mN UTM C: Zone 10: 603370mE; 4358300mN UTM C: Zone 10: 603190mE; 4356500mN UTM F: Zone 10: 603190mE; 4356500mN UTM F: Zone 10: 603110mE; 4356500mN UTM H: Zone 10: 603110mE; 4355850mN at West Liberty Road

L3. Description

Feature 1. Weir/Culvert

Concrete weir with three spillways and concrete slab box culvert combination located at confluence with Belding Lateral. Spillways slotted for wooden gates. Two of three spillways retrofitted with steel gates. Weir is bonded to single spillway concrete weir/concrete culvert combination converted to steel gate to serve field to west.

Feature 2. Weir

Concrete weir with three spillways slotted for wooden gates. Constructed 1950s (estimate based on concrete type and condition).

Feature 3. Valves

Cluster of four concrete facings with steel valves, two on the canal's west bank, two on the east bank. Two of the concrete facings with valves are recent construction. Two were constructed in November, 1952.

Feature 4. Flume-Weir

Concrete Flume-Weir combination. Water from Schwind Lateral is conveyed across an existing east-west lateral in a narrow but deep concrete flume. One gate on either side of the flume controls the flow of water into the east-west lateral. The structure is dated "1971." A pump station associated with the concrete structure was built within the last 10 years (estimated).

Feature 5. Valve

Concrete facing with aluminum gate located on west bank of lateral.

Feature 6. Weir-Culvert

Concrete culvert- weir combination with three slotted spillways for water control with wooden boards. In addition, the structure has abutted concrete structures on both upstream banks with steel gates. Two new concrete slab and steel gate valves have been constructed on opposing banks 10-15 feet upstream from the older concrete weir (1950s construction estimated).

Feature 7. Bridge

Concrete culvert (Schwind Lateral at Colusa Highway). Two lanes with steel guard rails. Date of 4-85 on guard rails.

Feature 8. Valve

Recently constructed concrete facing with steel valve on west bank of lateral.

Feature 9. Culvert

Concrete culvert (wide single lane) between two fields.

Feature 10. Valve

Concrete facing with steel valve on east bank of lateral approximately 75 feet south of Feature 9. Constructed 1933.

DPR 523L (1/95) *Required information

Primary #	
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	HRI #

Page _5	5_ c	f :	5_	*Resource Name or	# (Assigned by record	der)	Schwind Lateral (Segment A)	
*Record	ded	by:	_	Ric Windmiller		Date			□ Update

L3. Description (Continued)

Feature 11. Valve

Old concrete structure on west bank slotted for wooden boards to control water to west field.

Feature 12. Valve

Concrete facing with steel valve on east bank.

Feature 13. Weir and Valve

Concrete weir with two slotted spillways designed to control water by adding boards. Construction date: 1951 (factual). Fifty feet upstream from weir is a new concrete facing and metal gate valve on west bank.

Feature 14. Valves

Two opposing concrete facings with metal gate valves—one on west bank constructed 1970s. One on east bank constructed 1990s (estimated).

Feature 15. Culvert and Valve

Concrete box culvert between opposing levee roads constructed in 1952 (factual). In 1998, a concrete facing and gate valve was installed on the east bank 50 feet south of the bridge (factual date).

Feature 16. Valves

Plugged concrete structure on the west bank approximately 150 feet south of Feature 15 slab bridge. A new concrete facing and valve set on the same bank 50 feet south of the older abandoned valve structure.

Feature 17. Weir

Concrete weir with single slotted spillway. Spillway gate was upgraded with steel gate to replace the former water control system using wooden boards. Original construction date: February, 1956 (factual).

Feature 18. Culvert, Weir and Syphon Structures

Earth covered culvert with concrete wall on south side of culvert. Fifteen feet south of culvert structure is a concrete weir with single spillway on west side of structure. Remainder of water enters two parallel syphons that span a cross lateral and convey water under West Liberty Road.

DPR 523L (1/95) *Required information

PRI	of California — The Resources Agency RTMENT OF PARKS AND RECREATION	Primary #	
	MARY RECORD	Tring arrial	
I IXII	WART RECORD	Trinomial	6z
	Other Listings	NKHF Status Code	
	Review Code	Reviewer	Date
Page _ P1.			ynor Lateral (Segment A)
*P2.	Location: □ Not for Publication ☑ Unrestric	cted *a. County _	Butte
*h	and (P2c, P2e, and P2b or P2d. Attach a Location Mag USGS 7.5' Quad Biggs Date 1970	p as necessary.) T T18N · R 2F · 1/4 c	of % of Sec 27 · MDM B.M.
C.	Address See Continuation Sheet for legal de	scription , x 22 , 2	City Zip
d.	Address See Continuation Sheet for legal de UTM: (Give more than one for large and/or linear resource)	urces) Zone,	mE/ mN
e.	Other Locational Data: (e.g., parcel #, directions to re See Continuation Sheet for UTMs.	esource, elevation, etc., as appro	priate)
*P3a.	Description: (Describe resource and its major eleboundaries)	ements. Include design, mate	erials, condition, alterations, size, setting, and
*P3b. *P4.	was constructed prior to 1952 as it appears on canal approximately 28 feet wide across the tanarrow dirt road on each side of the canal. bottom width of the lateral could not be meas are concrete weirs, concrete culverts, concret valves built into the canal's banks to irrigate Lateral boundaries are the footprint of the canadition of newer gate valves for irrigation and early 1960s. However, many of the concrete services are concrete stributes: (List attributes and codes) Resources Present: □Building Structure □O	top at its origin on Belding Narrow drainage ditches ured, as the canal was fille te pump platforms and coradjacent fields. The canal and its two adjacent leaddition of other concrete structures do not display of HP20. Canal	Lateral. Narrow earthen levees support ie at the base of the levees. Depth and with water. Associated with the cana increte facings or upright slabs with gater's setting is predominantly agricultural vees and drains. Alterations include the structures dating from the late 1950s and construction dates.
	Nesources Tresent. —Building —ottotale —o	bject = Oile = Biothiot = 1	P5b. Description of Photo: (view
123 A			date, accession #) Looking north from vicinity of Feature 2.
			vicinity of Feature 2. *P6. Date Constructed/Age and Sources: ☐ Prehistoric ☐ Both
			vicinity of Feature 2. *P6. Date Constructed/Age and Sources: ⊠ Historic

*P11. Report Citation: (Cite survey report and other sources, or enter "none.") Windmiller, R., K. L. Finger and C. Roland-Nawi, 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation. Ric Windmiller, Consulting Archaeologist. Submitted to Harvey Consulting Group, LLC. Copies available from the Northeast Information Center, California State University, Chico.

*Attachments:

NONE

Location Map

Continuation Sheet

Building, Structure, and Object Record

Archaeological Record

District Record

Other (List):

DPR 523A (1/95) *Required information

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

LINEAR FEATURE RECORD

Primary #	
Primary # HRI #	
Trinomial	

Page 2 of 5

Resource Name or #: (Assigned by recorder) Traynor Lateral

- L1. Historic and/or Common Name: Traynor lateral
- L2a. Portion Described: ☐ Entire Resource ☐ Segment ☐ Point Observation Designation: Segment A

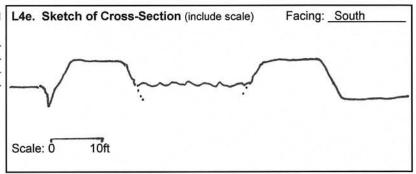
 b. Location of point or segment: (Provide UTM coordinates, legal description, and any other useful locational data. Show the area that has been field inspected on a Location Map.)

 See Continuation Sheets
- L3. Description: (Describe construction details, materials, and artifacts found at this segment/point. Provide plans/sections as appropriate.)

Traynor Lateral, Segment A, originates at its confluence with Belding Lateral approximately two miles southwest of Biggs and extends 3.33 miles south to West Liberty Road. Traynor Lateral is an earthen canal approximately 28 feet wide across the top at its origin on Belding Lateral. Narrow earthen levees support a narrow dirt road on each side of the canal. Narrow drainage ditches lie at the base of the levees. Depth and bottom width of the lateral could not be measured, as the canal was filled with water. Associated with the canal are concrete weirs, concrete culverts, concrete pump platforms and concrete facings or upright slabs with gate valves built into the canal's banks to irrigate adjacent fields.

- L4. Dimensions: (In feet for historic features and meters for prehistoric features)
 - a. Top Width 28 feet
 - b. Bottom Width not available
 - c. Height or Depth not available
 - d. Length of Segment 3.33 miles
- L5. Associated Resources:

See Continuation Sheets



- L6. Setting: (Describe natural features, landscape characteristics, slope, etc., as appropriate.): Agricultural: pastures, orchards, rice fields.
- L7. Integrity Considerations: Only datable features exhibit 1959-1960 dates. Others are obviously older and newer.

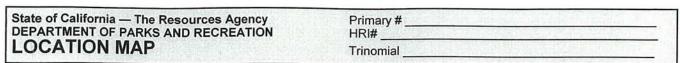


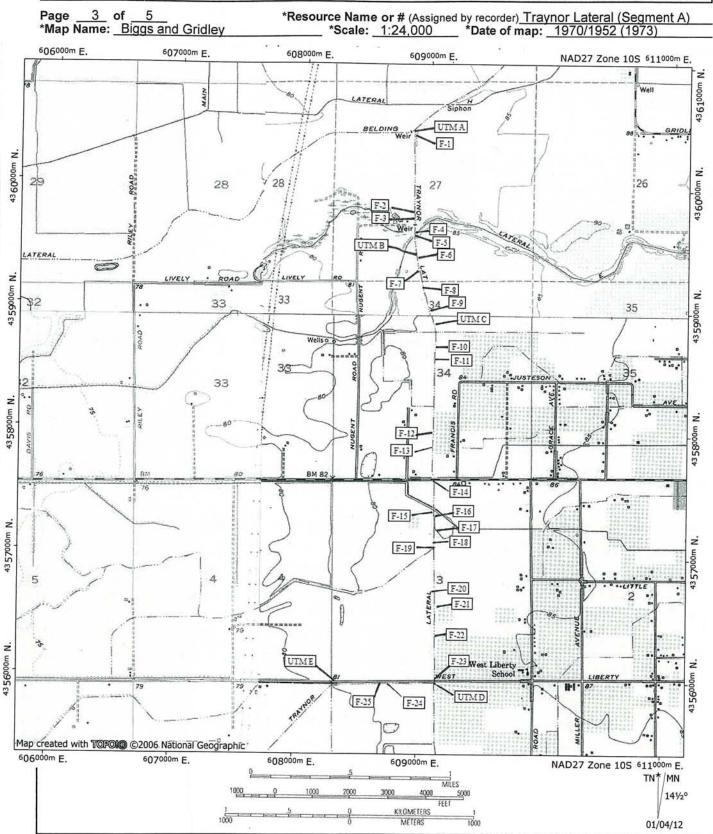
L8b. Description of Photo, Map, or Drawing (View, scale, etc.)
Traynor lateral flumed crossing,
Feature 4 looking east, 10-28-2011

L9. Remarks:

L10. Form Prepared by: (Name, affiliation, and address)
Ric Windmiller overseen by Dan Osanna, Registered Historian 572.
Ric Windmiller Consulting Archaeologist
2280 Grass Valley Hwy. #205
Auburn, CA 95603

L11. Date: 10-28-2011





State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION CONTINUATION SHEET

Primary # HRI# Trinomial

Page <u>4</u> of <u>5</u> *Resource Name or # (Assigned by recorder) Traynor Lateral (Segment A) *Date_

*Recorded by: R. Windmiller and M. Jasinski

10-28-2011

Continuation

□ Update

P2b. USGS Quadrangle

Biggs Quadrangle: T.18N, R.2E, Secs. 27, 34

Gridley Quadrangle: T.18N, R.2E, Sec. 34; T.17N, R.2E, Secs. 3, 10.

P2d. UTMs (Continued)

UTM A: Zone 10: 608870mE; 4360450mN at Belding connect UTM B: Zo UTM C: Zone 10: 609080mE; 4358800mN UTM D: Zo UTM E: Zone 10: 608300mE; 4355950mN at Cassady/Rising River connect

UTM B: Zone 10: 608890mE; 4359580mN UTM D: Zone 10: 609140mE; 4356000mN

L3. Description (Continued)

Feature 1. Weir

Concrete weir with five spillways. Center slotted spillway flow is controlled by wooden boards. Two spillways on either side of the center spillway are controlled with steel gates. Steel mesh catwalk spans the weir for the width of the canal. The weir is located immediately downstream from the confluence of the Belding and Traynor laterals.

Feature 2. Valve

Concrete facing (upright slab) with steel valve/gate on west bank of canal.

Feature 3. Valve

Concrete facing with steel valve on west bank of canal about 150 feet south of Feature 2.

Feature 4. Flume/Weir

Concrete flume crossing over Main Drainage Canal Lateral. Flume incorporates a gated spillway to empty water into the lower Drainage Canal Lateral.

Feature 5. Valve

Concrete facing with steel gate on east bank of Traynor Lateral.

Feature 6. Valve

Concrete facing with steel gate on west bank of Traynor Lateral.

Feature 7. Valve

Concrete facing with steel gate on west bank of Traynor Lateral.

Feature 8. Two Valves

Concrete facings with steel gates on opposing banks of Traynor Lateral.

Feature 9. Culvert

Concrete culvert and newer concrete facing with steel gate on east bank abutted to the bridge's east bank abutment.

Feature 10. Valve

Concrete facing with steel gate valve on east bank of Traynor Lateral.

Feature 11. Valve

Concrete facing with steel gate valve on west bank of Traynor Lateral.

Feature 12. Valve

Concrete facing with steel gate valve on west bank of Traynor Lateral.

Feature 13. Valve

Concrete facing with steel gate valve on west bank of Traynor Lateral.

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET

Primary #						
Primary #		- V-1				
Trinomial						

Page	5	of	_ 5	*Resource Name or # (Assigned by	y recorder)	Traynor lateral	(Segment A)	
*Reco	rdec	l by	: <u>R.</u>	Windmiller and M. Jasinski	*Date	10-28-2011		□ Update

L3. Description (Continued)

Feature 14. Culvert/Valves

Two lane concrete culvert on Colusa Highway spanning Traynor Lateral. New concrete facing with steel gate valve on east bank of canal and on the south side of the culvert. Older concrete facing with steel valve in the canal's west bank on the north side of the culvert.

Feature 15. Valve

Relatively new concrete facing and steel gate valve in west bank of Traynor Lateral.

Feature 16. Valve

Concrete facing with metal gate valve in east bank of Traynor Lateral.

Feature 17. Valve

Concrete facing with steel gate valve in west bank of Traynor Lateral.

Feature 18. Valve

Concrete facing with steel gate valve in west bank of Traynor Lateral.

Feature 19. Weir/Valve

Concrete weir on west side of Traynor Lateral with three steel gated spillways to divert water into Gerst Lateral. West levee road along the Traynor Lateral crosses the weir. In the opposing east bank of Traynor Lateral is a concrete facing and steel gate valve. Weir structure is marked with a 1960 construction date.

Feature 20. Valve

Three vertical, bonded concrete structures on east bank of Traynor Lateral. Possibly an old, inundated gate/valve structure.

Feature 21. Pump Station

Concrete pump platform and pump in the west bank of Traynor Lateral. Concrete structure is dated 1959. Pump directs water to orchard on the west side of the lateral. On the opposing east bank is a recently constructed concrete facing with metal gate valve to direct water to the open field on the east.

Feature 22. Pump Platform

Concrete pump platform with iron mounts in east bank of Traynor Lateral.

Feature 23.Culvert

Two lane concrete on West Liberty Road. On upstream (north) side of bridge, a concrete pump platform and integral east and west bank slotted spillways are bonded to the bridge structure. Water flow is controlled by wooden boards inserted into the slots.

Feature 24. Culvert/Valve (same as Cassady lateral Feature 6)

Concrete culvert providing access from West Liberty Road to orchard and field dirt road. Culvert is one and a half lane width with gated spillway built into concrete abutment on east side to convey water into south bound ditch.

Feature 25. Valve (same as Cassady lateral Feature 7)

Concrete facing with steel gate valve on south bank of lateral to control water to adjacent rice field. Construction date, 1995 (factual).

DPR 523L (1/95) *Required information

State	of California — The Resou RTMENT OF PARKS AND	Irces Agency	Primary #		
	MARY RECORD		Trinomial		-
FIXI	MART RECORD		NPHP Status Code	6z	
		Other Listings	NKHF Status Code		
		Review Code	Reviewer	Date	- III
	1 of <u>5</u>			sady Lateral (Segment A)	
P1. *P2.	Other Identifier:	lication ⊠ Unroetri	cted *a County B	utte	
	and (P2c P2e and P2h or P	2d Attach a Location Ma	n as necessary)	4 of Sec;E CityZipNN	в.м.
C.	Address See Continua	ation Sheet for quadra	angle, etc.	City Zip	
d. e.	UTM: (Give more than one f Other Locational Data: (e.g See Continuation Sheet	g., parcel #, directions to r	esource, elevation, etc., as approp	mE/ mN riate)	
°P3a.	Description: (Describe re boundaries)	source and its major el	ements. Include design, materi	als, condition, alterations, size, setti	ng, an
	mile length of Segment	A. The canal is fla	nked by low earthen levees	he top at its widest point within on both sides with a combina	tion o
	maintained and unmain	tained single lane dir	t roads atop the narrow leve	es. Segment A of the lateral be	gins a
	the lateral's origin on the	Traynor Lateral and	ends at the syphon under We	est Evans Road. A portion of the	settin
	is farm land, mostly rice	fields on either side	of the lateral. The southern	most reach of Segment A is wit	hin th
	Gray Lodge Wildlife Are	ea consisting of wetle	ands and livestock grazing	land. Permanent in-ground stru crete slabs or facings on both ba	cture
	the lateral to provide in	rigation water to adic	nining fields or other canals	, concrete weirs, culverts and	elate
	structures Dates of cons	struction are provided	on a few of the structures. H	owever, on most, the dates were	eithe
	not found or illegible. Co	ndition of the structur	res is variable; some are rela	tively new, built within the past 1	0 or 2
	years. Boundaries of the	e resource include the	e canal and its two levees.	* * * * * * * * * * * * * * * * * * * *	
	200 No. 100 No.	0.00	LIDOS O L		
P3b.	Resource Attributes: (Lis	st attributes and codes) _	HP20. Canal		
P4.	Resources Present: □B	uilding Structure	Object Li Site Li District Li E	ement of District Other (Isolate P5b. Description of Photo	
				date, accession #) Looking ea	st: 10
				28-2011	
				*P6. Date Constructed/Age	
					storic
	antilm.	is Wild wife.		□ Prehistoric □ Bo	
	The same of the sa		and the state of	1950s-1967 (estimated)	
N.	Contract of the Contract of th		A CONTRACTOR OF THE PROPERTY O	*P7. Owner and Address:	
	The state of the s		The second second	Biggs-West Gridley Water Di	
	and the same of th	一种的		1713 West Biggs Gridley Roa	
			The state of the s	Gridley, CA 95948	
			Marie dia		****
1				*P8. Recorded by: (Name, a	ffiliatio
444				and address) Ric Windmiller ov by D. Osanna, Registered Hi	etoria
				572.	Storia
	THE RESIDENCE OF THE PROPERTY				
				Ric Windmiller Consulting	
			All Alley		
				Ric Windmiller Consulting 2280 Grass Valley hwy. #205 Auburn, CA 95603	
				Ric Windmiller Consulting 2280 Grass Valley hwy. #205 Auburn, CA 95603 *P9. Date Recorded: 10-28-20	011
				Ric Windmiller Consulting 2280 Grass Valley hwy. #205 Auburn, CA 95603 *P9. Date Recorded: 10-28-20 *P10. Survey Type: (Describe	011
				Ric Windmiller Consulting 2280 Grass Valley hwy. #205 Auburn, CA 95603 *P9. Date Recorded: 10-28-20	011
				Ric Windmiller Consulting 2280 Grass Valley hwy. #205 Auburn, CA 95603 *P9. Date Recorded: 10-28-20 *P10. Survey Type: (Describe	011

*P11. Report Citation: (Cite survey report and other sources, or enter "none.") Windmiller, R., K. L. Finger and C. Roland-Nawi. 2011. Gray Lodge Water Supply Project, Cultural Resources Inventory and Evaluation, Butte County, California. Ric Windmiller Consulting Archaeologist. Submitted to Harvey Consulting Group, LLC. Copies available from the Northeast Information Center, California State University, Chico.

*Attachments: □NONE ⊠Location Map ⊠Continuation Sheet □Building, Structure, and Object Record □Archaeological Record □District Record ⊠Linear Feature Record □Milling Station Record □Rock Art Record □Artifact Record □Photograph Record □ Other (List):

State of California — The Resources Agency	
DEPARTMENT OF PARKS AND RECREATION	1
LINEAR FEATURE RECORD	

Primary #	
Primary # HRI #	
Trinomial	

Page 2 of 5 L1. Historic and/or Common Name: _ Resource Name or #: (Assigned by recorder) Cassady Lateral

Cassady lateral

- Portion Described: ☐ Entire Resource ☐ Segment ☐ Point Observation Designation: b. Location of point or segment: (Provide UTM coordinates, legal description, and any other useful locational data. Show the area that has been field inspected on a Location Map.) Segment beginning: UTM A: Zone 10: 609120mE; 4355970mN Segment end: UTM I: Zone 10: 604350mE; 4354250mN
- L3. Description: (Describe construction details, materials, and artifacts found at this segment/point. Provide plans/sections as appropriate.) Cassady Lateral is an earthen canal approximately 26 feet wide across the top at its widest point within the 3.1 mile length of Segment A. The canal is flanked by low earthen levees on both sides with a combination of maintained and unmaintained single lane dirt roads atop the narrow levees. Permanent in-ground structures associated with the canal segment include metal valves set in upright concrete slabs or facings on both banks of the lateral to provide irrigation water to adjoining fields or other canals, concrete weirs, concrete culverts and related structures.
- L4. Dimensions: (In feet for historic features and meters for prehistoric features)

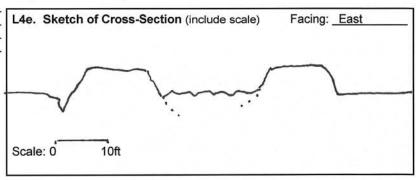
a. Top Width 22 feet

b. Bottom Width <u>Unknown</u>
c. Height or Depth <u>Unknown</u>

3.1 miles d. Length of Segment

Associated Resources: L5.

See Continuation Sheets



- Setting: (Describe natural features, landscape characteristics, slope, etc., as appropriate.): L6. Orchard, rice fields, pasture and wetlands (Gray Lodge Wildlife Area).
- L7. Integrity Considerations: Alterations include excavation of a one-mile canal extension in the 1960s, repairs and additional structures.



L8b. Description of Photo, Map, or Drawing (View, scale, etc.) Culvert (Feature 13) looking west

L9. Remarks:

L10. Form Prepared by: (Name, affiliation, and address) Ric Windmiller overseen by Dan Osanna, Registered Historian 572. Ric Windmiller Consulting Archaeologist, 2280 Grass Valley Hwy. #205, Auburn, CA 95603

L11. Date: 10-28-2011