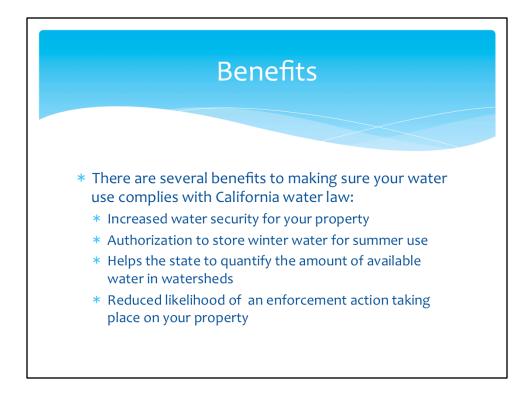


Welcome to Part 1 of a two-part water use compliance educational curriculum prepared by Salmonid Restoration Federation. This curriculum is also available as a video webinar series on our website at www.calsalmon.org.

This curriculum is designed to provide a step-by-step walkthrough of how to fill out the Initial Statement of Diversion and Use, as required by the State Water Resources Control Board.

On each page, space is provided for you to take notes and write down specific questions as you go through the process of filling out your Initial Statement of Diversion and Use. Your notes can make it easier for you to get your remaining questions answered.

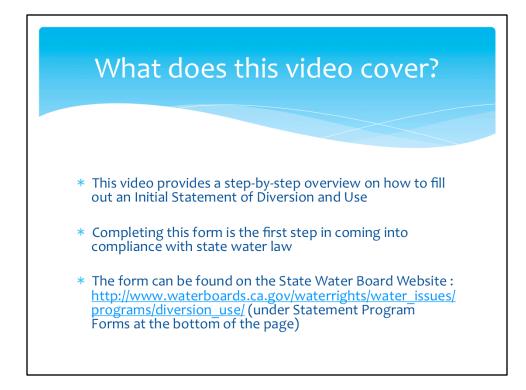
After reviewing this curriculum and filling out as much of the Initial Statement of Diversion and Use as you can, Salmonid Restoration Federation staff are available to assist you if you have any additional questions or concerns.

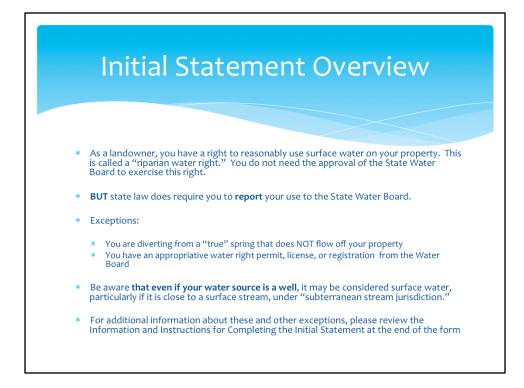


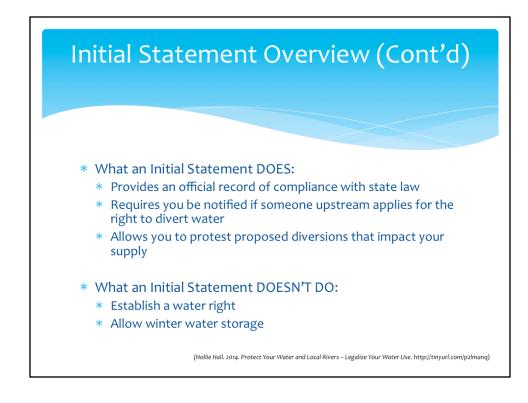
Additionally, when you come into compliance it helps to provide the state with justification for keeping water local rather than diverting it to other areas.

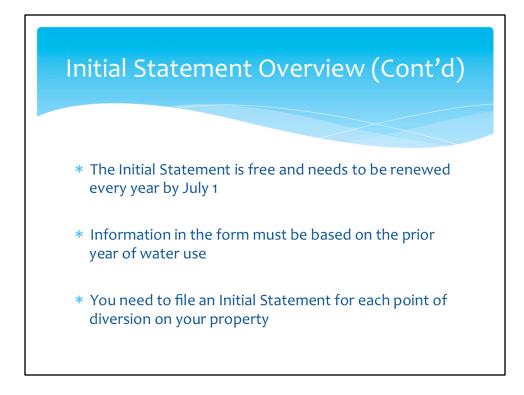
Generally speaking, there are three steps to ensuring that your water use is in compliance with California water law.





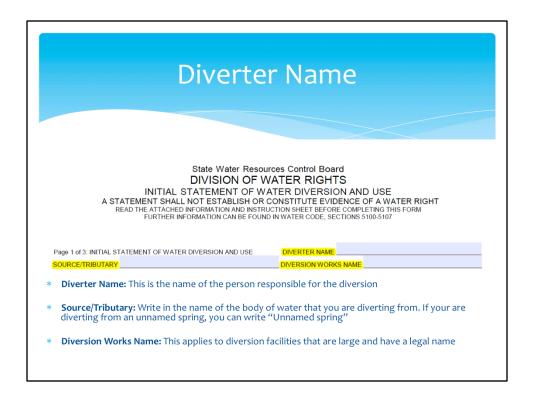






The 2015 legislature amended the California Water Code to require annual filing of statements of diversion and use. An Initial Statement needs to be renewed annually by July 1.

If you are filling out the form in 2015, you answers will be based on your water use in the year 2014.



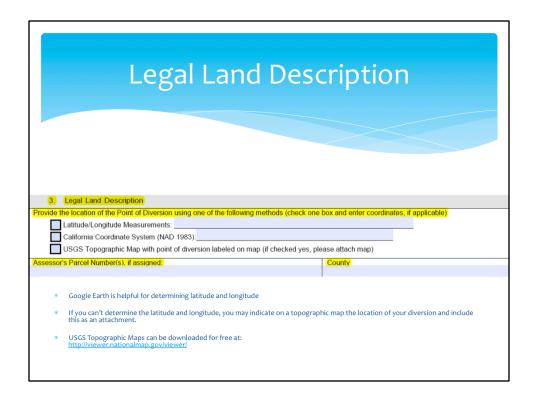
At the top of each page of the form, there are a few lines of information that you will need to fill out.

		ation	
A. Diverter Information			
Diverter Name(s)			
Mailing Address	City	State	Zip
Phone Number	Email Address (if availa	ble)	
Person Filing Statement (If Different From Div	verter)		
Mailing Address	City	State	Zip
			Lip
Phone Number	Email Address (if availa	ble)	
Land Owner Name			
Mailing Address	City	State	Zip
	City	State	Zip
		3	

In section A, fill out the diverter's information. If you are the person responsible for the diversion, this would be your information. If you are filling out the form for someone else, fill in that person's information for them.

	& Water Course ription
Type of Claim Check the box(s) which describe the type of claim(s) under which you are Riparian Pre-1914 Court Decree Pending	diverting water. Appropriative Application
Water Course Description Water Course Name at the point of diversion Example: Seely Creek	Water Course is tributary to Redwood Creek, South Fork Eel River

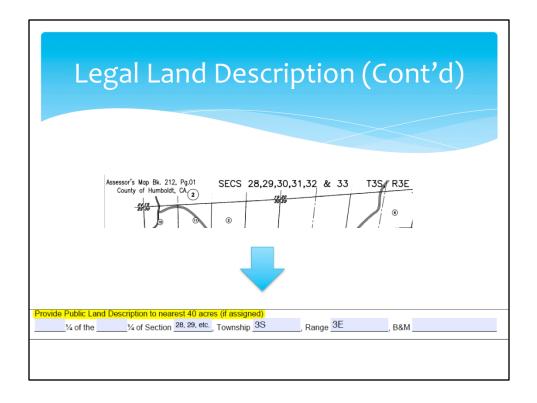
Under number 1, you can check the Riparian box if your property has or borders a natural lake or stream. Number 2 is where you indicate the name of the water course where your point of diversion is located. An example of Seely Creek as a tributary of Redwood Creek on the South Fork of the Eel River is provided.



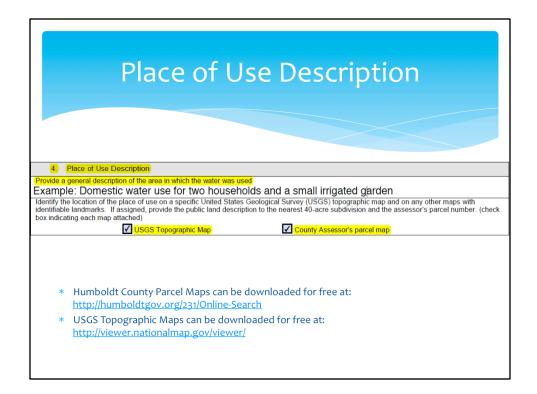
You only need to select one of the boxes for Question 3.

If you are going to provide the location of your point of diversion using latitude and longitude measurements, Google Earth is a free and helpful resource. If your preference is to us a USGS topographic map, those are available for free online.

Be sure to indicate on the map where your point of diversion is and include the map as an attachment when you submit your paperwork. Also, don't forget to include your parcel number and county at the end of Question 3.



To find your Public Land Description to the nearing 40 acres, you'll need to reference your parcel map. At the top of the parcel map you might see a series of abbreviations and numbers. In this sample map on this slide, the parcel has "SECS (Sections) 28, 29, 30, 31, 32 & 33" listed, as well as "T3S" (which refers to Township) and "R3E" (which refers to Range). You can see in the example how the Public Land Description would be filled out based on this information.



The place of use description can be a brief, 1-2 sentence description of where or how the water from your point of diversion is used. Next, you'll need to include both a USGS topographic map and a county assessor's parcel map. On both maps, indicate where the place of use is.

Pu	pose c	of Use De	escrip	tion
5. Purpose of Use Desc	iption (Please select all t	hat apply below)		
☑ Irrigation Number of Acres :	Domesti Persons Serve		ck watering ock and type:	Other Please Explain:
/2 acre	4			Fire Protectior
	•			
		area in acres, the num de fire, and any other u		served, stock
0				

For Question 5, estimate the irrigation area in acres, the number of people served, any stock watering, and any other uses for the water that comes from your point of diversion.

Examples of use include: domestic, dust control, fire protection, fish/wildlife protection and enhancement, frost protection, incidental power, and recreational. Other uses are listed in the Instructions of the Initial Statement of Diversion and Use form at the end of the document.

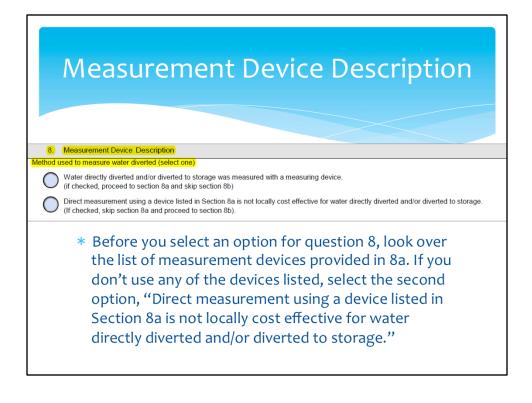
	orks Description
6. Diversion Works Description	
Name of Diversion Works, if named	Year in which diversion commenced (or specify nearest known year)
List any related existing water rights, if applicable (for example, an a	ppropriative right using the same diversion works)
	Well Pump Other (please specify)
Do you directly divert water? Capacity of Direct Diversion Works (spe	On-stream storage (Complete Section B)
Capacity of Storage Diversion Works (specify unit and amount) Cubic feet per second Gallons per minute Gallons per minute	B. Capacity of Storage Tank or Reservoir (specify unit and amount) er day
 Direct Diversion means you (1) divert wat collection into a sump, holding reservoir, rate Diversion to Storage is defined as water t in times of lower streamflow and (2) held 	ter for immediate use or (2) divert water for short term or tank from which it will be used at a more convenient that is (1) diverted in times of higher streamflow for use i na tank/ reservoir for more than 30 days. ap rate specifications or measure the rate. A bucket and sy to disconnect the inlet pipe to your tank to facilitate

Under Question 6, there are several lines of information to complete. Diversion Works refers to large-scale diversions that have a legal name. You can leave that box blank if it does not apply to you. Next, fill in the year in which the diversion began (or your best estimate). A few other definitions that are helpful for this section are included in the bottom half of the slide.

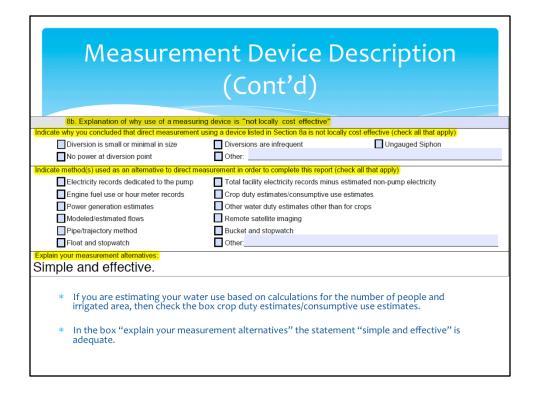
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		QL	lan	JITI	y O'	Γ٧	at	er I	JIV	ert	ea		
7	Overth	- () // - (to a start bla					4					E
	Section 8a	of Water D unless docur											
	t effective	ly of water di	verted eac	h month in t	the table be	elow as a m	easured in	(check one	e box)	Gallons		Acre-feet	
ar	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Tota
×	Prov	ide the c	uantity	of wate	er used f	or each	month	in the y	ear you	are repo	orting. I	f you die	d
	not	divert wa	ter in a	particul	ar mont	h, enter	· "o".						
*		u do not				estimat	es base	d on the	numbe	er of peo	ople and	b	
	0	ated area		· · · · · · · · · · · · · · · · · · ·									
		lousehold											
	* (larden wa	ter use: 1	- 01	per 100 so	quare fee	t of irriga	ated gard	len				
	* F	ire protec											

Daily water use estimates can be calculated using the State Water Resources Control Board's guidelines:

- 55 gallons per day per person
- 18.5 gpd per 100 square feet of irrigated garden
- 2500 gallon fire protection water reserve



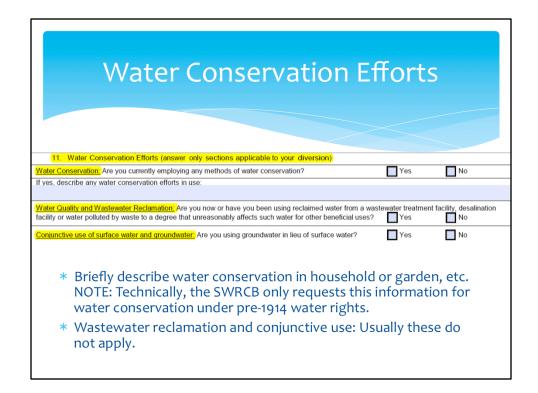
If you don't already have one in place, we highly recommend installing a water meter on your diversion. Meters are not expensive and are getting cheaper all the time, and they can really help you to budget you water use. Water meters are not currently required by law, but there is a good chance that they will be in the not-too-distant future, so now is a great time to get ahead of the game and install one on your diversion.



If you indicated that the listed measurement devices were not locally cost effective, skip to 8b. Select any of the boxes that explain why the listed measurement devices are not locally cost effective. Next, indicate how you go about measuring your water use by selecting any of the methods that apply.

Maximum Rate of Diversion												
	Maximum F									_		
Year	Jan	Feb	rsion achiev Mar	ed in each r Apr	nonth as me May	Jun	Jul	Aug	cfs Sep	gpm Oct	gpd Nov	Dec
 Report the maximum gallons per day (gpd) pumped on any one day for each month. 												

Recent Water Use								
10. Recent Water Use Provide the annual water use in recent years:	(Maximum)	Gallons Gallons	Acre Feet					
 * With the drought, most people are using less water * Use this section to show an estimate of maximum and minimum water use in years with adequate water 								







Thank you for viewing this presentation. Please contact Salmonid Restoration Federation with any questions at water@calsalmon.org, or visit our website at www.calsalmon.org.