State Water Resources Control Board DIVISION OF WATER RIGHTS INITIAL STATEMENT OF WATER DIVERSION AND USE

A STATEMENT SHALL NOT ESTABLISH OR CONSTITUTE EVIDENCE OF A WATER RIGHT

READ THE ATTACHED INFORMATION AND INSTRUCTION SHEET BEFORE COMPLETING THIS FORM FURTHER INFORMATION CAN BE FOUND IN WATER CODE, SECTIONS 5100-5107

	Diverter Information		
Diverter Name(s) Vincent Patterson / Organic Humboldt In	с.		
Mailing Address 83 Wildflower Lane	City Benbow	State CA	Zip 95542
Phone Number 707-223-2933	Email Address (if a	available)	
	Person Filing Statement		
	(If different from diverter information	above)	
Person Filing Statement Name G. Austin Corbett (OurEvolution Engineerin	g)		
Mailing Address 1821 Buttermilk Lane	City Arcata	State CA	Zip 95521
Phone Number 707-845-4778	Email Address (if a GAUSTINCORBETT	available) @GMAIL.COM	
	Land Owner Name		
Land Owner Name Vincent Patterson			
Mailing Address PO Box 1313	City Redway	State CA	Zip 95560
Phone Number 707-223-2933	Email Address (if a	available)	
	Mail Receiver:		
	(Select one only)		
Diverter		Person Filing Stateme	ent
Checklist for Sul	omission of an Initial Statement of V	Matas Divanian and H	
Answer each question completely	with outline of Place of Use. Include Point		

UPON COMPLETION OF THIS STATEMENT, ATTACH ALL SUPPORTING DOCUMENTATION AND MAPS AND MAIL TO:

State Water Resources Control Board
Division of Water Rights
PO Box 2000
Sacramento, CA 95812-2000

Or email to

DWR-statements@waterboards.ca.gov



Initial Statement of Water Diversion and Use Page 2 of 4

		Section 1: Ty	/pe of Claim		
	(Select all that apply to				er)
Riparian Pre-19			opropriative Applica		
*If you checked Court Decree, F	ending Appropriative Application	itlon, or Other, list the D	Decree Number, Applica	tion ID Number or Statu	is or provide an explanation
List any related existing water r	ights, if applicable (e.g. Appro	priative Water Right ID	: A012345)		
Water Course Name at the Poin		tion 2: Water C	real or the first seat when		
Libeto condividues no respectado habitado de la confectado de la confectad	and ordered and are a series of the		Water Course is tributa Hooker Cre	Alteria	.Ar
Unnamed S) piiriy		LIONKEI OIE	GK \ EQLIVII	/ei
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Provide the location of th		Latitude: 40.1	and the state of t		-123.81766
Latitude/Longitude N	Aeasurements:	Latitude:	<u>0+00</u>	Longitude:	-120.017.00
California Coordinate	System (NAD1983)	North:	Eas	t:	Zone:
USGS Topographic M	lap with Point of Diversi	on labeled on map	(if checked, map must	identify Point of Diversi	ion)
Assessor's Parcel Number (APN) where Point of Diversion is I	ocated (if APN has been	n assigned)	County	
214-233-002	·			Humbo	oldt
Provide Public Land Description SE % of the S	to nearest 40 acres (if assign W 4 of Section		wnship ^{3S} F	lange 3E B	&M Humboldt
<u> </u>	74 OI 000000.	<u> </u>	witamp <u>as as .</u> .	ange	OCTOR PROCESSION STATE OF THE S
	Se	tion 4); Place o	tille Descriptio	n.	
		boxes indicating ea		THE RESERVE OF THE SECURITY	
1	ace of use on a specific United	l States Geological Surve	ey (USGS) Topographic I	Map, or County Assesso	or's parcel map or any other maps
	dmarks. If assigned, provide ti	· · · · · · · · · · · · · · · · · · ·			•
✓ USGS Topograph		County Assessor	·	· ·	identifiable landmarks
Provide a general description of	Control of the Contro	the control of the second		, and irrigated crops, ca	ampground, etc.)
I Tringation of mixed i	HANT ANA ALITAAAT T				
The state of the s	light and outdoor r		STAGE A	· · · · · · · · · · · · · · · · · · ·	
Assessor's Parcel Number(s), wh			STAGE A		
The complete of the control of the c			STAGE A		
Assessor's Parcel Number(s), wh	here the water was used (if Al	PNs have been assigned		an and a second	
Assessor's Parcel Number(s), wh	here the water was used (if Al	PNs have been assigned	of Use Descript	on.	
Assessor's Parcel Number(s), where 214-233-002	here the water was used (If Al	ion 5!: Purpose (Select all the	of Use Descript hat apply)	ering	Other
Assessor's Parcel Number(s), where 214-233-002 Irrigation Number of acres:	here the water was used (If Al	PNs have been assigned on 5: Purpose (Select all th	of:(Use:Deso:[pt	ering	Other Explain:
Assessor's Parcel Number(s), where 214-233-002	here the water was used (If Al	ion 5!: Purpose (Select all the	of Use Descript hat apply)	ering	

Initial Statement of Water Diversion and Use Page 3 of 4

	Section 6: 8			
(If you have selected Yes to the question				this form)
During the previous calendar year, were you usin cultivation of cannabis?	g any water divert	ed under this statement	t for the	Yes No
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	i Works Description		
Name of Diversion Works, if you wish to name (e.g. Bob's Pur		ear in which diversion began, t	o the best of your knowle	dge. (Specify single year)
Second Garden Stream	20	009		
Type of Diversion Facility.(Select one only)* *A separate Initial Statement of Water Diversion and Use mu	st be filed for EACH div	version		
Gravity Water Co	urse Pump	Well Pump	Other:	
Donath disertent	Direct Diversio	n Information	The state of the s	
(Direct refers to water taken and used immediately)	E 50 00	Diversion Works flow rat	e and Unit	
Yes No Rate	. <u>3.00</u> O	Cubic Feet per Second	Gallons per Minute	Gallons per Day
	Storage Diversi	on Information		
Do you divert to storage? (If no, skip to Section 8)	s, identify type of	Storage		
() No ==	_	e (if on-stream, fill in Subsecti e (if off-stream, fill in subsecti		
(A) Capacity of Storage Tank(s) or Reservoir iden	tified in Acre-Feet	or Gallons		
Quantity: 27,000.000	(Gall	•		Fant
Quality.	Gall	lons	Acre	reet
(B) Maximum Diversion Rate of Storage Diversion	n Works			
(B) Maximum Diversion Rate of Storage Diversion				Gallons per Day
(B) Maximum Diversion Rate of Storage Diversion Rate: 3:00	n Works Jubic Feet per Seco			
(B) Maximum Diversion Rate of Storage Diversion Rate: 3:00 C	n Works Jubic Feet per Seco	ond	Minute O	Gallons per Day
(B) Maximum Diversion Rate of Storage Diversion Rate: 3.00 C	n Works Jubic Feet per Seco	ond Gallons per	Minute O	Gallons per Day
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(B) Maximum Diversion Rate of Storage Diversion Rate: 3.00 Section 9: Section 9: Data being provided for calendar year: 2016 Section 9: Data being provided for calendar year: 2016	on 8: Quantity diverted each mo Measurement pr Jun	ond Gallons per of Water Diverted onth of the prior calendary ovided in: Aug Sep 45,000,000 40,700,000 Book of Diversion per of available Cubic per Se	Minute ar year for all purpose allons Oct Nov 26,000 5,400.000 nonth Feet Gallons Minute	Gallons per Day Acre-Feet Dec Total 5,400.000 261,400.000 per Gallons per Day
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Initial Statement of Water Diversion and Use Page 4 of 4

	: Water Conservation Efforts/Conservation Efforts/Conservation		
Are you currently employing any methods of		Version)	○ No
If Yes, describe any water conservation efforts in use:		Tes Tes	<u> </u>
Drip Irrigation			
Are you now or have you been using reclaim facility or water polluted by waste to a degre	ee that unreasonably affects such wate		● No
Are you using groundwater in lieu of surface	water?	Yes	● No
As a diverter, you may be required to measu	tion 12: Water Diversion Meas		e diversions
are located at http://www.waterboards.ca.g instructions at the end of this form on page	ov/waterrights/water_issues/program		
I have reviewed the measurement requiremmeasurement regulations.	ents; I certify that I understand and wi	Il comply with the (Initial here	to certify)
Based on the measurement regulations, che	ck the appropriate box below:		
I am <u>required</u> to measure as of the date	this form is submitted		
I am <u>not required</u> to measure as of the o	date this form is submitted		,
accuracy of your device, method of use during the next calendar year. So at http://www.waterboards.ca.gov/ If you have or will be cultivating car the Cannabis Cultivation Policy (Policy)	diversion, you will need to provide intinstallation and other questions on a stamples of questions regarding measure/waterrights/water_issues/programs/enabis, measurement of your diversionicy), which is currently under developm/water_issues/programs/cannabis/can	supplemental statement of water diver rement for supplemental statements a <u>ewrims/docs/statement.pdf</u> is and storage will be required in accor nent. Updates on the Policy are located	rsion and re located dance with
I declare that the information in this report	Section 13: Signature is true to the best of my knowledge a	ind belief.	
THE STATE WATER RESOURCES CONTROL BOUNDED REGARDING PROCEEDINGS BEFOR			R MAILING
SUPPLEMENTAL STATEMENTS OF WATER DETAILS A CHANGE IN THE NAME OF ADDR			AR OR IF
THE MAKING OF A WILLFUL MISSTATEMENT BY A FINE NOT EXCEEDING \$1,000 OR BY IM MAY IMPOSE CIVIL LIABILITY UPON A PERSO §5107.)	PRISONMENT IN THE COUNTY JAIL FO	OR UP TO SIX MONTHS, OR BOTH. THE	BOARD
George Austin Corbett	Upjuray signeg, by Leonge Austin Lorent. DN: CNS gérope Austin Cobati. C-US, G-Our Evolution Engineering. E=0AUS/TN:CORBETT/@GMAft.COM. Reason() amy the purbor of this document Location*: 7 * 7 Total: 2017/SRZ 2014/SRZ	6/28/2017	7
Printed Name:	Austin	Corbett	
(first name)	(middle name)	(last name)	

State Water Resources Control Board DIVISION OF WATER RIGHTS INITIAL STATEMENT OF WATER DIVERSION AND USE



SPECIAL USE ATTACHMENT

This attachment is for additional information related to the special use of diverted water for cannabis cultivation, and must be attached to the Statement of Water Diversion and Use form for the claimed right under which water was diverted.

	Cannabis Cultivation Information												
(This section should only be filled out if Yes was selected in Section 6: Special Use regarding the prior year usage of diverted water for cannabis cultivation)													
		100				ion 1: Spe							169 08
Provide t	Provide the calendar year associated with reporting under this water right: 20_16												
Provide the total amount of water used under this water right for cannabis cultivation during the calendar year Quantity 261,90(Gallons Acre-Feet													
3,12,11			S	ubsection	2: Cultiva	tion Size a	nd Lighti	ng Condition	ns			The little	
Provide th	e APN(s) fo	r all parcel(s) where car	nabis is cul	tivated with	water used	under th	is right:					
214-23	3-002												
Provide t	he amoun	t of cannab	is cultivate	ed under t	his water r	ight during	the cale	endar year b	y lighting co	onditio	n typ	oe.	
						Indoo	r	Outdoor	Mixed L	ight			
Cultivate	d canopy s	ize in squa	re feet					11,000	21,78	30	Sqı	uare Feet	
Total nun	nber of pla	ants harves	ted during	the calen	dar year				75 mg		Pla	nts harves	ted
Number	of Harvest	s				the trans					Hai	rvests	
		777			Subsection	3: Wateri	ng Meth	nod			YES		100
Check all	irrigation	methods tl	nat have b	een used t	o cultivate	cannabis?	(Check all	that apply)					
✓ Hand	l water			✓ Dri	ip/micro-sp	ray irrigati	on	F	lood Irriga	tion			
Row	Irrigation			Otl	her:								
	7.00				Subsectio	n 4: Comm	ercial U	se	Ting setting				
Is your cu	Is your cultivation of cannabis a commercial cannabis activity? Yes No												
If you intend to apply for a license under California Department of Food and Agriculture's Medical Cannabis Cultivation Program, your response will help the State Water Board to efficiently coordinate with the California Department of Food and Agriculture to verify your water source as required under Business and Professions Code section 1932.2.													
Subsection 5: Quantity of Water Diverted for the Purpose of Cannabis Cultivation													
Provide monthly diversion data specific to the cultivation of cannabis. If this is the same data as identified in the Initial Statement of Water Diversion and Use: Section 8: Quantity of Water Diverted, check this box and leave the rest of this subsection blank.													
Data being provided for calendar year: Measurement provided in: Gallons Acre-Feet													
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov		Dec	Total

State Water Resources Control Board DIVISION OF WATER RIGHTS INITIAL STATEMENT OF WATER DIVERSION AND USE SPECIAL USE ATTACHMENT INSTRUCTIONS

The Special Use Attachment is required to be completed and submitted along with the Initial Statement of Water Diversion and Use by any diverters that use water is for cannabis cultivation. The following instructions provide a basic description of the information requested on the Special Use Attachment.

1. Special Use

Indicate the year for which you are reporting (typically the previous calendar year as marked on the Initial Statement of Water Diversion and Use Section 8). Provide the total amount of water used under this water right and irrigated area of cannabis cultivation during the prior calendar year.

2. Cultivation Size and Lighting Conditions

Complete this section with the requested information regarding the cultivation canopy size, number of plants harvested during the calendar year, and number of harvests. If there are multiple cultivation areas, provide the totals for all cultivated areas in this section. Use the following definitions to help determine the cultivation lighting methodology:

Lighting Condition Definitions:

Outdoor - 'Outdoor' should be selected for cultivation that does not use any artificial lighting.

Indoor - 'Indoor' should be selected for cultivation that uses artificial lighting exclusively.

Mixed Light - 'Mixed Light' should be selected for cultivation that uses a combination of natural and artificial lighting.

3. Watering Method

Provide the irrigation method(s) that were used to cultivate cannabis. If other methods were used, explain in the box provided.

4. Commercial Use

Indicate whether the cultivation of cannabis is for a commercial cannabis activity.

5. Quantity of Water Diverted for the Purpose of Cannabis Cultivation

Provide the quantity of water used for each month in the year you are reporting. If you did not divert water in a particular month, enter "0". Beginning January 1, 2012, monthly measurement records of water diversion must be made using the best available technologies and best professional practices.

Additional Definitions:

Cultivation- 'Cultivation' means any activity involving the planting, growing, harvesting, drying, curing, grading, or trimming of medical cannabls. (Bus. & Prof. Code, § 19300.5, subd. (k).)

Cannabis- 'Cannabis' means all parts of the plant Cannabis sativa Linnaeus, Cannabis indica, or Cannabis ruderalis, whether growing or not; the seeds thereof; the resin, whether crude or purified, extracted from any part of the plant; and every compound, manufacture, salt, derivative, mixture, or preparation of the plant, its seeds, or resin. 'Cannabis' also means the separated resin, whether crude or purified, obtained from cannabis. 'Cannabis' also means marijuana as defined by Section 11018 of the Health and Safety Code as enacted by Chapter 1407 of the Statutes of 1972. 'Cannabis' does not include the mature stalks of the plant, fiber produced from the stalks, oil or cake made from the seeds of the plant, any other compound, manufacture, salt, derivative, mixture, or preparation of the mature stalks (except the resin extracted therefrom), fiber, oil, or cake, or the sterilized seed of the plant which is incapable of germination. For the purpose of this chapter, 'Cannabis' does not mean 'industrial hemp' as defined by Section 81000 of the Food and Agricultural Code or Section 11018.5 of the Health and Safety Code. (Bus. & Prof. Code, § 19300.5, subd. (f).)

Total Amount of Water Used Under this Water Right- Water Code Sections 1840(c)(4) and 5103(f)(2) require a person who diverts water to report the amount of water used for cannabis cultivation.

Total Irrigated Acreage- California Code of Regulations, title 23, sections 920(c)(8)(A), 925(c)(3)(A), and 929(c)(3)(A) require a person who files a supplemental statement of water diversion and use or files an annual report for a permit or license to provide the purpose(s) for which water was diverted and used including irrigation crop type and acreage.

Commercial Cannabis Activity- A 'Commercial Cannabis Activity' includes cultivation, possession, manufacture, processing, storing, laboratory testing, labeling, transporting, distribution, delivery, or sale of medical cannabis or a medical cannabis product. (Bus. & Prof. Code, § 19300.5, subd. (j).).

State Water Resources Control Board DIVISION OF WATER RIGHTS INITIAL STATEMENT OF WATER DIVERSION AND USE INSTRUCTIONS



California law requires each person or entity that diverts and uses surface water to file a Statement of Water Diversion and Use (Statement) with the State Water Resources Control Board (State Water Board), Division of Water Rights (Division), unless the diversion falls into one of the categories described in Water Code section 5101. In particular, those persons who have a permit or license to appropriate water on file with the State Water Board need not file a Statement. Other than for the specific situations exempted from filing in section 5101, an initial Statement must be filed if water was diverted for use in the preceding year under a claim of riparian right or pre-1914 appropriative water right (initial water diversion commenced prior to the establishment of the State Water Commission on December 19, 1914) and no initial Statement is already on file with the Division for the diversion.

Failure to file a Statement for each diversion that occurred after January 1, 2009, may result in civil liabilities that carry a maximum fine of \$1,000 plus \$500 for each day the violation continues if the violation is not corrected within 30 days of notification of the violation. (Wat. Code, § 5107, subd. (c)(1)). In addition, any person who makes a willful misstatement on a Statement commits a misdemeanor punishable by a fine not to exceed \$1,000 or by imprisonment in the county jail for not more than six months, or both. (Wat. Code, § 5107, subd. (a)). Water diverters must file Statements with the State Water Board prior to July 1 of the year succeeding the year of the diversion. (Wat. Code, § 5101).

PRIOR TO FILLING OUT FORM

Use this guide to determine if you need to file an Initial Statement of Diversion and Use. This information can also be found in Water Code, sections 5100-5107. You do **not** need to file a Statement if any of the following conditions are true:

The diversion is from a spring that does not flow off the property on which it is located and from which your aggregate diversions do not exceed 25 acre-feet in any year;

The diversion is covered by a permit or license to appropriate water that is on file with the Division;

The diversion is covered by a registration for small domestic, small irrigation or livestock stockpond uses;

The diversion is covered by a State Water Board stockpond certificate issued for ponds with a storage capacity of less than 10 acre-feet;

A notice is on file with the State Water Board for the recordation of groundwater extractions and diversions in Los Angeles, Riverside, San Bernardino or Ventura Counties;

A diversion is regulated by a Watermaster appointed by the Department of Water Resources and included in annual reports filed with a court or the State Water Board by a Watermaster, which reports identify the persons who divert water and describe the general purposes and the place, the use, and the quantity of water that has been diverted from each source:

A diversion is included in annual reports filed with the court or State Water Board by a Watermaster appointed by a court or filed pursuant to statute to administer a final judgment determining rights to water, for which reports identify the persons who have diverted water and give the general place of use and the quantity that has been diverted from each source.

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NOTICE PURSUANT TO INFORMATION PRACTICES ACT OF 1977 (CIV. CODE, § 1798.17)

The State Water Resources Control Board, Division of Water Rights, is requesting personal information about the diverter and the person filing the Statement of diversion and use.

The agency official responsible for this system of records is Eloise Berryman, Staff Services Manager I, whose business address is 1001 I Street, 14th Floor, Sacramento, CA 95814 and whose business telephone is (916) 341-5347.

Upon request, the agency official shall inform an individual regarding the location of his or her records and the categories of any persons who use the information in these records.

The State Water Resources Control Board is empowered to require the submission of personal information by Water Code, section 5103, subdivision (a).

The submission of the name and address of the diverter and person filing the Statement is mandatory. The submission of the phone number and e-mail address of the diverter and person filing the Statement is voluntary.

The submission of the name and address of the land owner is voluntary.

Failure to provide the mandatory information can result in the imposition of administrative civil liability in the amount of \$1,000 plus \$500 per day for each additional day on which the violation continues if the person fails to cure the violation within 30 days after the State Water Resources Control Board has called the violation to the attention of the person.

This personal information is collected to facilitate better water management by the State Water Resources Control Board.

The State Water Resources Control Board does not know of or foresee any disclosures of personal information pursuant to Civil Code, section 1798.24, subdivisions (e) or (f).

Any member of the public may inspect the information collected in this form by contacting the State Water Resources Control Board, Division of Water Rights by mail at P. O. Box 2000, Sacramento, CA 95812-2000, by fax at (916) 341-5400, by telephone at (916) 341-5300 or by e-mail at dwr@waterboards.ca.gov, or by appearing in person at the State Water Resources Control Board, Division of Water Rights file room located at 1001 I Street, 2nd Floor, Sacramento, CA 95814 during normal business hours. Some information provided on this form, as well as an electronic copy of your submission, will be posted to the Division's Electronic Water Rights Information Management System (eWRIMS), a publicly-accessible database of water diverter and diversion information.

FREQUENTLY ASKED QUESTIONS

Q. Why do I need to submit a Statement of my diversion?

A. Water Code, section 5101 requires every person who diverts water to file a Statement with the State Water Board.

Q. When should I file my Statement?

A. A Statement must be filed prior to July 1 for a diversion that takes place in the prior year. For example, if water is diverted any time in annual year 2012, a Statement must be filed on or after January 1, 2013 but no later than June 30, 2013. A separate Statement should be completed for each point of diversion.

Q. What happens after I submit my Statement?

A. Once an intial Statement is received, the Division will assign it a Statement number. If a Statement is missing required information, the Division may notify the diverter. All correspondence concerning these Statements should refer to the assigned Statement number.

Q. How often do I need to report usage in subsequent years?

A. Supplemental Statements **must** be filed every year and **must** be filed online with the Division prior to July 1 of the year succeeding the year of the diversion.

Q. How can I update or make changes to my information?

A. Changes in the name and address of the person diverting the water must be reported on a Supplemental Statement, regardless of whether the changes occurred during a reporting year. If the location of the existing point of diversion as identified on the Statement or Supplemental Statement has changed, the new location must be reported on the Supplemental Statement. If there is a new point of diversion, a separate Statement must be filed with the Division.

Q. Do I need approval from any other agencies to divert water?

A. You are responsible for ensuring all proper permits from local, state or federal agencies are acquired. A separate Initial Statement must be filed for each individual diversion point from which water is diverted as set forth in Water Code, section 5102. The following instructions will provide a basic description of the information requested on the Initial Statement of Water Diversion and Use Form.

Diverter Information

The diverter is the party responsible for the water diversion. As the diverter you are required to provide your name, or company name, a valid mailing address and other appropriate contact information. If someone other than the diverter filed the Statement, that person must also provide his or her name, address and other appropriate contact information.

1. Type of Claim

Indicate the type of claim you are filing. See the claim descriptions below if you are unsure of the type of right you are claiming to divert water under. The following are general descriptions of the types of water rights that a user may claim use under when filing a Statement:

Riparian: A riparian right enables an owner of the land bordering a natural lake or stream to take water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. A riparian water right, like all water rights in California, is subject to Article X, section 2 of the California Constitution, which prohibits waste and unreasonable use of water, including the unreasonable method of use or diversion of water. Riparian rights may be used to divert the natural flow of a stream but typically may not be used to (1) store water for later use (2) divert water which originates in a different watershed (3) divert water released from storage, or (4) divert return flows from groundwater use.

Pre-1914 Appropriative: A pre-1914 appropriative right is for diversions that have been under continuous use since prior to December 19, 1914. After the formation of the California Water Commission in December 1914, new appropriators have been required to obtain a permit or license from the State Water Board or its predecessors.

Court Decree: An adjudicated right is one in which a court or the State Water Board has determined, by decree, the amount of use allowed to landowners within the adjudicated stream area. You must file a Statement if you are in an adjudicated area if a Watermaster is not filing reports on your behalf. Indicate the decree number when filing a Statement on a court decree claim.

Pending Appropriative: An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. If you have filed an application for a water right permit and are not yet permitted, but are diverting water, you are required to file a Statement. Indicate the corresponding application ID number on the designated line.

2. Water Course Description

Indicate the name of the body of water from which you are diverting water and the body of water it is a tributary to (the name of the larger stream or river the water source flows to downstream). Use the source name shown on a United States Geological Survey (USGS) topographic map. If there is no name, use "Unnamed" Stream or Spring.

3. Point of Diversion and Legal Land Description

Provide the location of the point of diversion (the location from which you are taking water from the stream), using one of the following methods: 1) identifying the location by latitude and longitude measurements, 2) identifying the location using the California Coordinate System, or 3) depicting the location of the diversion works on a USGS topographic map attached to your Initial Statement. Each separate diversion point should be reported on separate forms. If the property has not been assigned an Assessor's Parcel Number (APN) by the County Assessor, you must provide the public land description to the nearest 40-acre subdivision. This information is shown on a USGS topographic map, and on your property deed. You may submit a single map showing both the point of diversion and the place of use. Maps can be found at: http://www.store.usgs.gov.

4. Place of Use Description

Provide a general description of the area where the water is used, and all assessor's parcel numbers associated with the place of use. You **MUST** submit either a USGS topographic map, a county assessor map, or a map with identifiable landmarks depicting the place of use. If you are also using a map for identifying the point of diversion, you can represent both the point of diversion and places of use on a single map. Maps can be found at: http://www.store.usgs.gov

5. Purpose of Use

Indicate the purpose of use for the diverted water. Examples of purposes of use are: cannabis cultivation, domestic, dust control, fire protection, fish/wildlife protection and enhancement, fish culture, frost protection, heat protection, incidental power, industrial, irrigation, milling, mining, municipal, power, recreational, snow making, stock watering, etc. Also indicate the number of acres irrigated, number of persons served for domestic use, number of animals watered, etc.

6. Special Use

Complete questions regarding cannabis cultivation. If your diversion is used in any part for cannabis cultivation, select "Yes", and complete the Special Use Attachment, which is required to be submitted with the Initial Statement of Water Diversion and Use Form. Refer to the Special Use Attachment Instructions for additional information on completing this form.

7. Diversion Works Description

A direct diversion is identified as water taken from a water source, such as a surface stream or subterranean stream, and used without being placed into storage.

A diversion to storage is defined as water diverted to storage facility such as a pond, dam, or tank, including onstream storage. The maximum capacity of the diversion works is the maximum output available for a pump or other diversion works from the source to the storage facility. If you store water and know the storage capacity, indicate it in gallons or acre-feet.

If you do not know the actual storage capacity of a reservoir or pond, you can use the following formula to estimate it: Multiply the surface area (in acres) by the maximum depth of the reservoir (in feet) then multiply that by 0.7.

8. Quantity of Water Diverted

Provide the quantity of water diverted for each month in the year you are reporting. If you did not divert water in a particular month, enter "0". Beginning January 1, 2012, monthly measurement records of water diversion must be made using the best available technologies and best professional practices.

9. Maximum Rate of Diversion

Provide the year in which you diverted at your highest rate, the month you divert the most water, and the maximum rate of diversion. If precise measurements are not available, provide an estimated maximum diversion rate. The maximum rate of diversion may be provided in gallons per minute, gallons per day, or cubic feet per second units.

10. Recent Water Use

Provide the annual amount of water used in recent years. If precise measurements are not available, provide an estimated annual usage.

11. Water Conservation Efforts/Conjunctive Use

Complete Water Conservation and Conjunctive use questions. Explain response if necessary.

12. Water Diversion Measurement

All water right holders who divert more than 10 acre-feet of water per year are required to measure the water they divert. A diverter may choose any measuring device, or combination of devices, that meet the measurement and monitoring requirements of the regulation.

Additional information about measurement devices, implementation schedules and related requirements can be found at: http://www.waterboards.ca.gov/waterrights/water_issues/programs/diversion_use/water_use.shtml

The measurement and monitoring requirements are summarized in the following table:

Type of Diversion (af = acre-feet)	Installation Deadline	Required, Accuracy	Required Monitoring Frequency	Qualifications For Installation And Certification
Direct Diversion >= 1,000 af/year or Storage >= 1000 af	January 1, 2017	10%	Hourly	Engineer/Contractor/Professional
Direct Diversion >= 100 af/year or Storage >= 200 af	July 1, 2017	10%	Daily	Engineer/Contractor/Professional
Storage >= 100 af	July 1, 2017	15%	Weekly	Engineer/Contractor/Professional
Direct Diversion > 10 af/year or Storage >= 50 af	January 1, 2018	15%	Weekly	Individual experienced with measurement and monitoring
Storage > 10 af	January 1, 2018	15%	Monthly	Individual experienced with measurement and monitoring

For all diverters, initial the box to certify that you have read and will comply with the measurement regulations.

Check the appropriate box to indicate whether you are required or not required to measure your diversion of water under the claimed right. All water right holders who divert more than 10 acre-feet of water per year are required to measure the water they divert.

13. Signature and Important Information

The form must be legible and signed by the person completing the form. The company name is required, if applicable.

SUBMITTING YOUR STATEMENT

Attach the Initial Statement of Water Diversion and Use form to your map(s) and any other supporting documentation. You may submit multiple forms in the same envelope if each diversion work has been labeled.

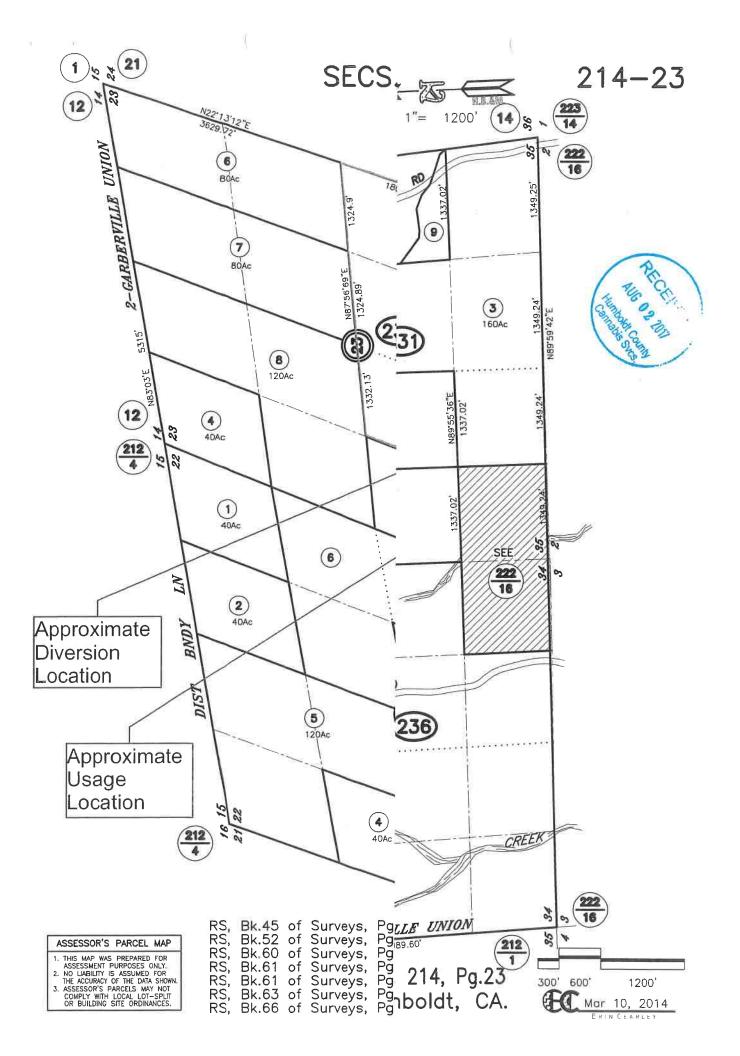
Please send completed Initial Statement form and supporting documents to:

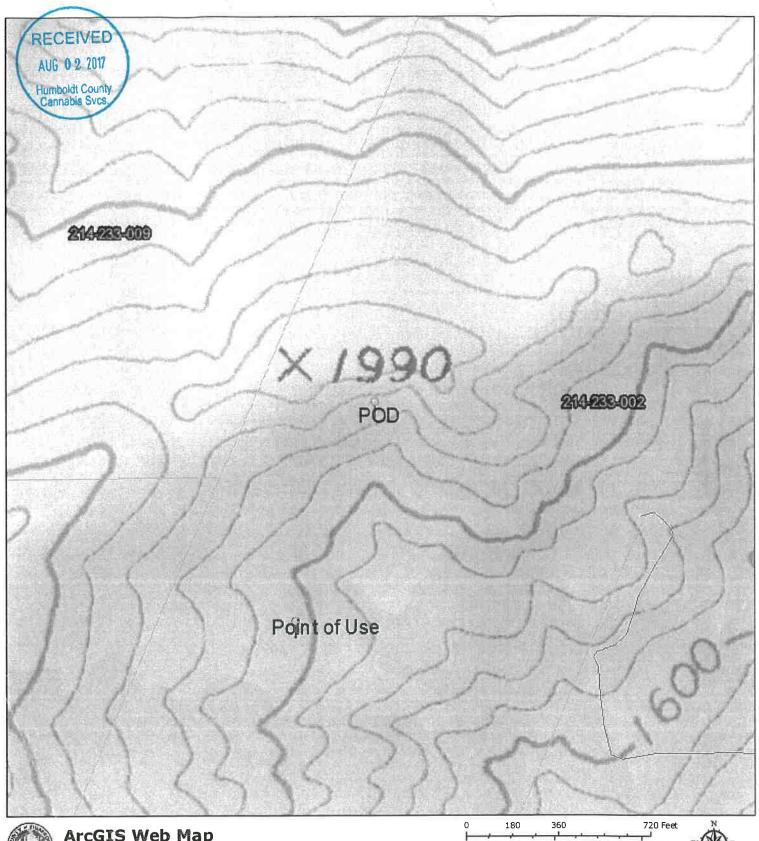
Mail: State Water Resources Control Board
Division of Water Rights
P.O. Box 2000
Sacramento, CA 95812-2000

Email: <u>DWR-statements@waterboards.ca.gov</u>

FAX: (916) 341-5400

Forms must be legible and contain readable maps.



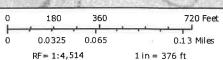




ArcGIS Web Map

Humboldt County Planning and Building Department

Points	Minor Collectors	Blue Line Streams	City Boundary
Override 1	Local Roads	Perennial 1-3	Counties
Highways and Roads	Private or Unclassified	Perennial >4	Parcels
Principal Arterials	— Major River or Stream	Intermittent	Red: Band_1
'Minor Arterials		Subsurface	Green: Band_2
- Major Collectors			Blue Band 3



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Web AppBuilder 2.0 for ArcGIS

Map Disclaimer:

while every effort has been made to assure the accuracy of this information, it should be understood that it does not have the force & effect of law, rule, or regulation. Should any difference or error occur, the law will take precedence.

Source: NRCS, Humboldt County GIS, Healthy Rural Roads, Esri, HERE, DeLorme, MapmyIndia, © OpenStreetMap contributors, and the GIS user community, Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community, FRAP, FEMA, USGS