State Water Resources Control Board DIVISION OF WATER RIGHTS

5026315

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)			
Nicole Keenan			
Mailing Address	City	State	Zip
PO Box 1442	Redway	CA	95560
Phone Number	Email Address (if available)		
707-499-2269	keenannicolem@gmail.com		
	Person Filing Statement	W Temporal	
	(If different from diverter information above)		
Person Filing Statement Name			
Mailing Address	City	State	Zip
Phone Number	Email Address (if available)		
	Land Owner Name		
Land Owner Name Nicole Keenan			
Mailing Address	City	State	Zip
PO Box 1442	Redway	CA	95518
Phone Number	Email Address (if available)		
707-499-2269	keenannicolem@gmail.com		
	Mail Receiver:		
	(Select one only)		
Divert	er Pers	on Filing Stateme	nt
Checklist fo	r Submission of an Initial Statement of Water D	iversion and Us	е
Answer each question comple Attach map referenced in Sect Sign and Date form	tely ion 4 with outline of Place of Use. Include Point of Diversi	on location if not ic	dentified in Section 3

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: 1	ype of Claim	
(Sele	ct all that apply to the type of clain	n(s) under which you are dive	erting water)
✓ Riparian Pre-1914 Court Decree• Pending Appropriative Application• Pueblo Other•:			
*If you checked Court Decree, Pending N/A	Appropriative Application, or Other, list the	Decree Number, Application ID Nur	nber or Status or provide an explanation
List any related existing water rights, if N/A	applicable (e.g. Appropriative Water Right I	D: A012345)	
	Section 2: Water	Course Description	
Water Course Name at the Point of Div		Water Course is tributary to	A CONTRACTOR OF THE PROPERTY O
Unnamed tributary		Salmon Creek	
	Section 3: Point of Diversion	n and Legal Land Descrip	otion
Provide the location of the POD	using one of the following method	ls (check one box and enter c	ata if applicable)
✓ Latitude/Longitude Measur	rements: Latitude: 40°13	3'2.63"N Lo	ngitude: 123°56'31.90"W
California Coordinate Syste	m (NAD1983) North:	East:	Zone:
USGS Topographic Map wit	h Point of Diversion labeled on ma	p (if checked, map must identify Poi	nt of Diversion)
Assessor's Parcel Number (APN) where	Point of Diversion is located (if APN has bee	n assigned)	County
221-061-007		Humboldt	
Provide Public Land Description to near NE ¼ of the NW		wnship T3S Range R2	E B&M Humboldt
	Section 4: Place of	of Use Description	
Identify the location of the place of us with identifiable landmarks. I	(Check boxes indicating e e on a specific United States Geological Sun f assigned, provide the public land descripti	vey (USGS) Topographic Map, or Cou	inty Assessor's parcel map or any other maps n and the assessor's parcel number.
✓ USGS Topographic Ma			Map with identifiable landmarks
	a in which the water was used (e.g. Domesti		red crops, campground, etc.)
	domestic water supply for he		
	water was used (if APNs have been assigned	4)	
211-061-036			
	Section 5: Purpose	of Use Description	
— • • • • • • • • • • • • • • • • • • •	(Select all t		
Irrigation Number of acres:	✓ Domestic Maximum number of persons served:	Stock watering Number and type of stock:	Other Explain:
0.00	3	N/A	N/A

Initial Statement of Water Diversion and Use Page **3** of **4**

Section 6: Special Use				
(If you have selected Yes to the question below, please fill out Special Use Attachment at the end of this form)				
During the previous calendar year, were you using any water diverted under this statement for the cultivation of cannabis? Yes No				
Section 7: Diversion Works Description Name of Diversion Works, if you wish to name (e.g. 80b's Pump) Year in which diversion began, to the best of your knowledge. (Specify single with the position of the best of your knowledge.)				
POD #2 2010	iar)			
Type of Diversion Facility.(Select one only)* *A separate Initial Statement of Water Diversion and Use must be filed for EACH diversion				
Gravity Water Course Pump Well Pump Other:				
Direct Diversion Information	7			
Do you directly divert water? (Direct refers to water taken and used immediately) If Yes, identify Direct Diversion Works flow rate and Unit				
Yes OCubic Feet per Second Gallons per Minute Gallons per	Day			
Storage Diversion Information				
Do you divert to storage? (If no, skip to Section 8) If Yes, identify type of Storage				
On-stream Storage lif on-stream, fill in Subsection A below)				
Yes Off-stream Storage (if off-stream, fill in subsections A and B below)				
(A) Capacity of Storage Tank(s) or Reservoir identified in Acre-Feet or Gallons				
Quantity: 15,425.000 Gallons Acre-Feet				
(B) Maximum Diversion Rate of Storage Diversion Works				
Rate: 2,000.00 Cubic Feet per Second Gallons per Minute Gallons per Day				
Section 8: Quantity of Water Diverted				
(Provide the quantity of water diverted each month of the prior calendar year for all purposes)				
Data being provided for calendar year: 2016 Measurement provided in: Gallons Acre-Feet				
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec To				
6,750.000 6,750.0	3.000			
Section 9: Maximum Rate of Diversion per month				
(If data is available)				
Data being provided for calendar year: Measurement provided in: O Cubic Feet per Second O Gallons per per Day				
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov De				
Section 10: Recent Water Use				
21 000 000				
Provide data of annual water use in recent years Minimum: 81,000.000				
Maximum: 81,000.000 Gallons Acre-Feet				

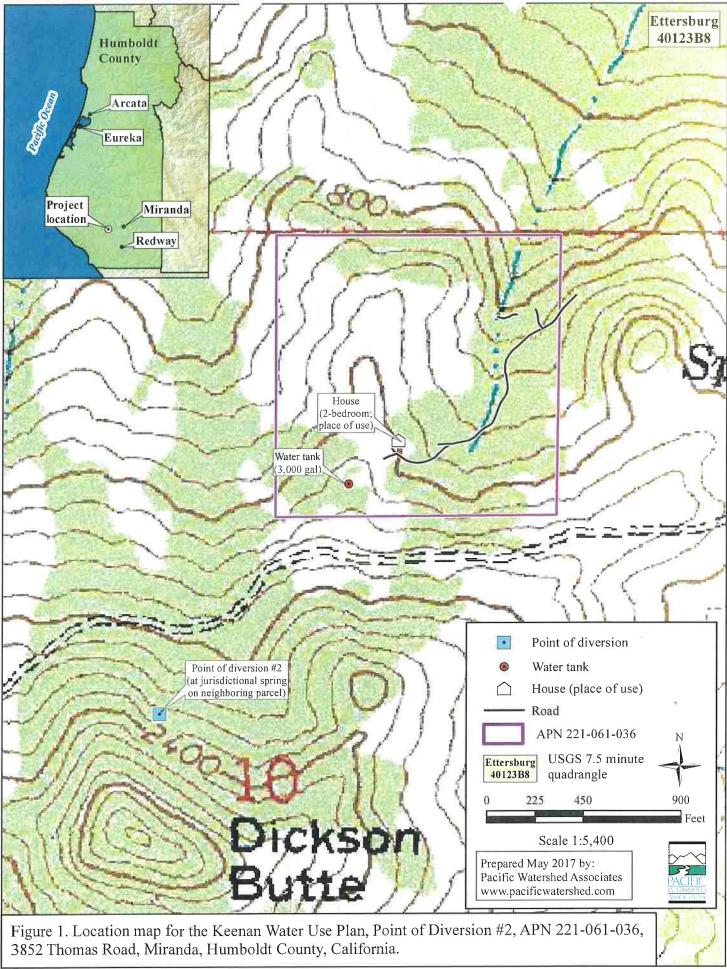
Initial Statement of Water Diversion and Use Page 4 of 4

Section 11: Water Conservation Efforts/Con	junctive Use
(Answer only fields applicable to your diver	sion)
Are you currently employing any methods of water conservation?	Yes No
If Yes, describe any water conservation efforts in use:	
Are you now or have you been using reclaimed water from a wastewater treatment fa facility or water polluted by waste to a degree that unreasonably affects such water for	I I VAC II 600 1 IVIA
Are you using groundwater in lieu of surface water?	Yes No
Section 12: Water Diversion Measure	ement
As a diverter, you may be required to measure your diversion rate and use of water. D are located at http://www.waterboards.ca.gov/waterrights/water-issues/programs/d instructions at the end of this form on page 5 of 5.	
I have reviewed the measurement requirements; I certify that I understand and will comeasurement regulations.	omply with the (Initial here to certify)
Based on the measurement regulations, check 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 date this form is submitted	
 If you are required to measure your diversion, you will need to provide inform accuracy of your device, method of installation and other questions on a suppuse during the next calendar year. Samples of questions regarding measurem at http://www.waterboards.ca.gov/waterrights/water-issues/programs/ewri If you have or will be cultivating cannabis, measurement of your diversions and the Cannabis Cultivation Policy (Policy), which is currently under development at 	

(middle name)

(last name)

(first name)



[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2017

Primary Owner: NICOLE KEENAN Statement Number: S026315 Date Submitted: 06/29/2018

1. Water is used under	Riparian Claim	
2. Year diversion commend	ed 2010	
	3. Purpose of Use	
Domestic	1-2 person cabin	
	4. Changes in Method of Diversion	
		·
	Special Use Categories	
C1. Are you using any water	er diverted under this right for the cultivation of cannabis?	No

5-6. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used				
Month	Rate of diversion (GPD)	Amount directly diverted (Acre-Feet)	Amount diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	99	0.009207	0	0.009207
February	99	0.009207	0	0.009207
March	99	0.009207	0	0.009207
April	99	0.009207	0	0.009207
May	99	0.009207	0	0.009207
June	99	0.009207	0	0.009207
July .	99	0.009207	0	0.009207
August	99	0.009207	0	0.009207
September .	99	0.009207	0	0.009207
October	99	0.009207	0	0.009207
November	99	0.009207	0	0.009207
December	99	0.009207	0	0.009207
Total		0.110484	0	0.110484
Type of Diversion	Direct Diversion	Only		
Comments	This is used for a	cabin currently occupied	by 1 person	

Water Transfers		
6d. Water transfered	No	
6e. Quantity transfered (Acre-Feet)		
6f. Dates which transfer occurred	/ to /	
6g. Transfer approved by		

Water Supply Contracts	***************************************
6h. Water supply contract	No
6i. Contract with	***************************************

6j. Other provider	
6k. Contract number	
6l. Source from which contract water was diverted	~
6m. Point of diversion same as identified water right	
6n. Amount (Acre-Feet) authorized to divert under this contract	
6o. Amount (Acre-Feet) authorized to be diverted in 2017	
6p. Amount (Acre-Feet) projected for 2018	<u> </u>
6q. Exchange or settlement of prior rights	
6r. All monthly reported diversion claimed under the prior rights	1
6s. Amount (Acre-Feet) of reported diversion solely under contract	ļ
	.L

7. Water Diversion Measurement	**************************************
a. Required to measure as of the date this report is submitted	No
b. Is diversion measured?	No
c. An alternative compliance plan was submitted to the division of water rights on	***************************************
d. A request for additional time was submitted to the division of water rights on	

	8. Conservation of Water	
la.	Are you now employing water conservation efforts?	No
a.	Describe any water conservation efforts you have initiated	-
	Amount of water conserved	
b.	I have data to support the above surface water use reductions due to conservation efforts.	

	9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

	10. Conjuctive Use of Surface Water and Groundwater	
а	Are you now using groundwater in lieu of surface water?	No
b	Amount of groundwater used	
L	I have data to support the above surface water use reductions due to the use of groundwater.	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		h

Contact Information of the Person Submitting the Form	
First Name	Nicole
Last Name	Keenan
Relation to Water Right	Diverter of Record
The information in the report is true to the best of his/her knowledge and belief	Yes

[SC./MARY OF FINAL SUBMITTED VE. SION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2017

Primary Owner: NICOLE KEENAN Statement Number: S026315 Date Submitted: 06/29/2018

1. Water is used under	Ripa	rian Claim
2. Year diversion comme	enced 2010	
	3. Purpose of Use	
Domestic	1-2 person cabin	
	4. Changes in Method of Diversion	
	Special Use Categories	
C1. Are you using any w	ater diverted under this right for the cultivation of c	annabis? No

5-6. Max	5-6. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (GPD)	Amount directly diverted (Acre-Feet)	Amount diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	99	0.009207	0	0.009207
February	99	0.009207	0	0.009207
March.	99	0.009207	0	0.009207
April	99	0.009207	0	0.009207
May	99	0.009207	0	0.009207
June	99	0.009207	0	0.009207
July	99	0.009207	0	0.009207
August	99	0.009207	0	0.009207
September	99.	0.009207	0	0.009207
October	99	0.009207	0	0.009207
November	99	0.009207	0	0.009207
December	99	0.009207	0	0:009207
Total		0.110484	0	0.110484
Type of Diversion	Direct Diversion	Only	ni Heriot (11 maaa 41 maa 41 maa	ke.
Comments	This is used for a	cabin currently occupied	d by 1 person	

Water Transfers	
6d. Water transfered	· No
6e. Quantity transfered (Acre-Feet)	
6f. Dates which transfer occurred	/ to /
6g. Transfer approved by	

Water Supply Contracts		
6h. Water supply contract	No	
6i. Contract with		

6j. Other provider		
6k. Contract number		
6l. Source from which contract water was diverted	***************************************	***************************************
6m. Point of diversion same as identifled water right		······································
6n. Amount (Acre-Feet) authorized to divert under this contract		***************************************
6o. Amount (Acre-Feet) authorized to be diverted in 2017		***************************************
6p. Amount (Acre-Feet) projected for 2018		***************************************
6q. Exchange or settlement of prior rights		
6r. All monthly reported diversion claimed under the prior rights		**************************************
6s. Amount (Acre-Feet) of reported diversion solely under contract	***************************************	***************************************

7. Water Diversion Measurement	**************************************
a. Required to measure as of the date this report is submitted	No
b. Is diversion measured?	No
c. An alternative compliance plan was submitted to the division of water rights on	
d. A request for additional time was submitted to the division of water rights on	

	8. Conservation of Water	
12	Are you now employing water conservation efforts?	No
a.	Describe any water conservation efforts you have initiated	
16	Amount of water conserved	
D.	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjuctive Use of Surface Water and Groundwater			
	a.	Are you now using groundwater in lieu of surface water?	No
	าเ	Amount of groundwater used	
		I have data to support the above surface water use reductions due to the use of groundwater.	

Additional Remarks

Attachments			
File Name	Description	Size	
No Attachments			

Contact Information of the Person Submitting the Form			
First Name	Nicole		
Last Name	Keenan		
Relation to Water Right	Diverter of Record		
The information in the report is true to the best of his/her knowledge and belief	Yes		

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		BRADA	and and an
Diverter Name(s)				A POPULA	
Nicole Keenan					
Mailing Address		City		State	Zip
PO Box 1442		Redway	CA	June	95560
Phone Number		Email Address (if available)			93360
707-499-2269		keenannicolem@gmail.com			
		Person Filing Statement	Park Ayer		DESCRIPTION OF STREET
	(If	different from diverter information above)	Market all days and		
Person Filing Statement Name	, , , , , , , , , , , , , , , , , , ,	emorenement diverter information above)			
Mailing Address		City		State	Zip
Phone Number		Email Address (if available)			
	-			-	
	THE STATE OF THE STATE OF	Land Owner Name		SAME I	MANAGEM BUSINESS
Land Owner Name Nicole Keenan	2				7
Mailing Address		City		State	Zip
O Box 1442		Redway	CA	June	95518
Phone Number		Email Address (if available)			33310
707-499-2269		keenannicolem@gmail.com			
A STEAD OF DESIGNATION OF THE SECOND		Mail Receiver:			H 7 STORY OF STORY
		(Select one only)	100	Marin Strain	THE PARTY NAMED IN COLUMN TO
(e)	Diverter		son Filing S	tatemen	†
	*				•
Check	klist for Submissio	on of an Initial Statement of Water I	Diversion a	and Use	
Answer each question					
		tline of Place of Use Include Bailet of Birman			
Sign and Date form	Jacob T Willi Ou	tline of Place of Use. Include Point of Divers	sion location	ir not idei	ntified in Section 3

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

Additional copies of this form, instructions on how to complete this form, and water right information can be obtained at http://www.waterboards.ca.gov/waterrights/water issues/programs/diversion_use/.

Revised March 2017

Initial Statement of Water Diversion and Use Page 2 of 4

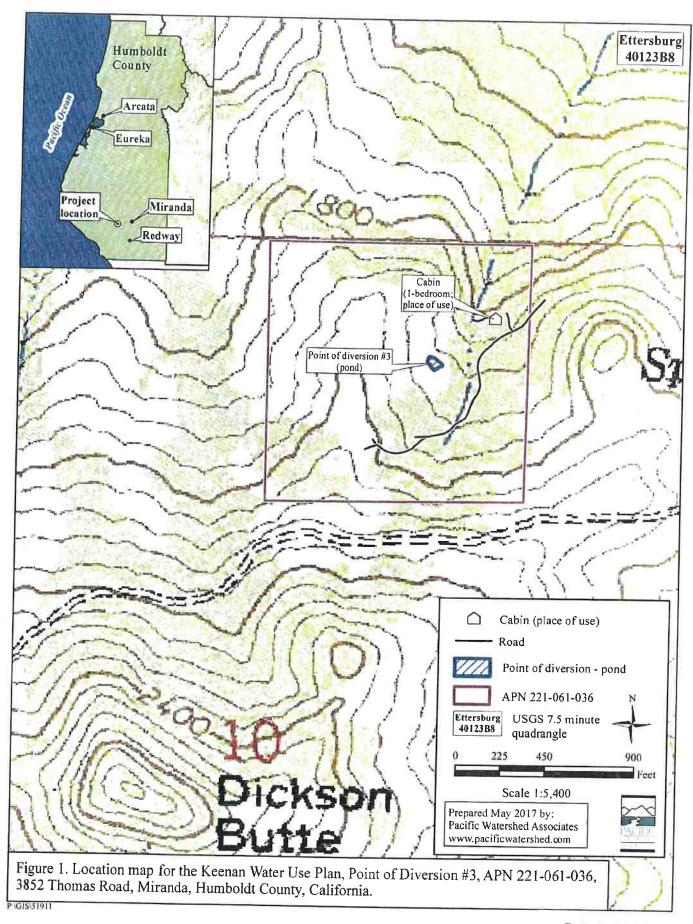
	Section 1:	Type of Claim		
(Se	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		na water)	
(Select all that apply to the type of claim(s) under which you are diverting water) Riparian Pre-1914 Court Decree* Pending Appropriative Application* Pueblo Other*:				
*If you checked Court Decree, Pendin	ng Appropriative Application, or Other, list ti	he Decree Number Application ID Number	Pueblo Other:	
			or Status or provide an explanation	
N/A	If applicable (e.g. Appropriative Water Right	t ID: A012345)		
	Section 2: Water	Course Description		
Water Course Name at the Point of D	version (POD)	Water Course is tributary to		
Unnamed tributary		Salmon Creek		
A CONTRACTOR OF THE CONTRACTOR		Por 1970		
	Section 3: Point of Diversion	on and Legal Land Description	on	
Provide the location of the PO	D using one of the following metho	ds (check one box and enter data	if applicable)	
✓ Latitude/Longitude Measu	rements: Latitude: 40°1	3'18.87"N Longi	tude: 123°56'14.30"W	
Calle and Calle				
California Coordinate Syst	em (NAD1983) North:	East:	Zone:	
USGS Topographic Map wi	th Point of Diversion labeled on ma	an lifehackad man much idantifu nalika as	Di estis i	
Assessor's Parcel Number (APN) where	Point of Diversion is located (if APN has bee			
221-061-036	Torre or owersion is located (ii APN has bee		unty	
Provide Public Land Description to near	rest 40 acres (if assigned)		umboldt	
NE % of the NW % of Section 10 Township T3S Range R2E B&M Humboldt				
	Section 4: Place of	of Use Description	THE STATE OF THE S	
	(Check boxes indicating e	each map to be provided)		
with identifiable landmarks.	se on a specific United States Geological Sur If assigned, provide the public land descripti	vey (USGS) Topographic Map, or County A ion to the nearest 40-acre subdivision and	ssessor's parcel map or any other maps	
✓ USGS Topographic Ma			with identifiable landmarks	
Provide a general description of the are	a in which the water was used (e.g. Domesti	ic water supply for house, and irrigated cr	ops, campground, etc.)	
Diverted water is used for	domestic water supply for the	ne one bedroom cabin		
	water was used (if APNs have been assigned	d)		
211-061-036				
TALE OF THE STATE OF	Section 5: Purpose	of Use Description		
Irrigation	(Select all t			
Number of acres:	✓ Domestic Maximum number of persons served:	Stock watering Number and type of stock	Other Explain:	
0.00	10	N/A	N/A	
			IN/A	

Initial Statement of Water Diversion and Use Page 3 of 4

Section 6: Special Use				
(If you have selected Yes to the quest	ion below, please fill out Special Use Attachment at the end of this form)			
During the previous calendar year, were you using any water diverted under this statement for the cultivation of cannabis? Yes No				
Section	on 7: Diversion Works Description			
Name of Diversion Works, if you wish to name (e.g. Bob's Pur	Year in which diversion began, to the best of your knowledge. (Specify single year)			
LOWER POND	2010			
Type of Diversion Facility.(Select one only)* *A separate Initial Statement of Water Diversion and Use must	the filed for EACH disserter.			
	urse Pump Other:			
THE REPORT OF THE PROPERTY OF	Direct Diversion Information			
Do you directly divert water? (Direct refers to water taken and used immediately)	, identify Direct Diversion Works flow rate and Unit			
Yes No Rate:				
	report Consequences			
Do you divert to storage?	Storage Diversion Information			
	, Identify type of Storage			
	On-stream Storage (if on-stream, fill in Subsection A below)			
(A) Capacity of Storage Tank(s) or Reservoir identified in Acre-Feet or Gallons				
Quantity: 95,000.000 Gallons Acre-Feet				
(B) Maximum Diversion Rate of Storage Diversion	C / Acie reet			
Rate: Cubic Feet per Second Gallons per Minute Gallons per Day				
Delite Control Control				
	n 8: Quantity of Water Diverted			
(Provide the quantity of water diverted each month of the prior calendar year for all purposes) Data being provided for calendar year: 2016 Measurement provided in: Gallons Acro Foot				
Jan Feb Mar Agr Agr Agr Agr				
6,600.000 6,600.000 6,600.000 6,600.000				
Section 9: M	aximum Rate of Diversion per month			
	(if data is available)			
Data being provided for calendar year: N	leasurement provided in: Cubic Feet Gallons per Gallons			
Jan Feb Mar Apr May	Jun Jul Aug Sep Oct Nov Dec			
Sec	tion 10: Recent Water Use			
Provide data of annual water use in recent years	Minimum: 128,700.000 Gallons Acre-Feet			
South Country years	Maximum: 128,700.000 Gallons Acre-Feet			

Initial Statement of Water Diversion and Use Page 4 of 4

Section 11: Water Conservation Efforts/Conjunctive Use	A Comment	UZIV
(Answer only fields applicable to your diversion)		
Are you currently employing any methods of water conservation?	Yes	0
If Yes, describe any water conservation efforts in use:	O les	No No
Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination		
principal of waste to a degree that unreasonably affects such water for attack	es? O Yes	● No
Are you using groundwater in lieu of surface water?	Yes	(No
Section 12: Water Diversion Measurement	J.P.(2) = 100	
s a diverter, you may be required to measure your diversion rate and use of water. Details on your obligative located at http://www.waterboards.ca.gov/waterrights/water issues/programs/diversion use/water useructions at the end of this form on page 5 of 5.	on to measure se.shtml or in	diversion
have reviewed the measurement requirements; I certify that I understand and will comply with the seasurement regulations.	(Initial here to	certify)
ased on the measurement regulations, check the appropriate box below:		
I am <u>required</u> to measure as of the date this form is submitted		
y and the date this form is submitted		
dditional information regarding measurement of diversions		
 If you are required to measure your diversion, you will need to provide information about your mea accuracy of your device, method of installation and other questions. 		
accuracy of the state of the state your diversion, you will need to provide information about your mea	surement devi	ce the
		on and
at http://www.waterboards.ca.gov/waterrights/water ignator issues/resource/intersource/int	tatements are	located
at http://www.waterboards.ca.gov/waterrights/water issues/programs/ewrims/docs/statement.pd	<u>If</u>	
The many of will be cultivating cannanis measurement of your distances and a		nce with
	v are located	THE WILL
at http://www.waterboards.ca.gov/water issues/programs/cannabis/cannabis water rights.shtml	y are located	
The Spanning Carmadia Water Tights.Shtml		
Section 13: Signature	1	MG.
eclare that the information in this report is true to the best of my knowledge and belief.	经存货工业	ar de se
E STATE WATER RESOURCES CONTROL BOARD MAY BELY ON THE STATE OF		
E STATE WATER RESOURCES CONTROL BOARD MAY RELY ON THE NAMES AND ADDRESSES ON THIS DOC TICES REGARDING PROCEEDINGS BEFORE THE BOARD. (Wat. Code, §5106, subd. (b)(1).)	UMENT FOR M	TAILING
PPLEMENTAL STATEMENTS OF WATER DIVERSION AND USE SHALL BE FILED ANNUALLY, BEFORE JULY 1 O ERE IS A CHANGE IN THE NAME OF ADDRESS OF THE DIVERTER. (Wat. Code, §5104.)	F EACH YEAR	OR IF
E MAKING OF A WILLFUL MISSTATEMENT ON A STATEMENT OF WATER DIVERSION AND USE IS A MISDEN A FINE NOT EXCEEDING \$1,000 OR BY IMPRISONMENT IN THE COUNTY HAVE BEEN AND USE IS A MISDEN	EANOR PUNI	SHARLE
A FINE NOT EXCEEDING \$1,000 OR BY IMPRISONMENT IN THE COUNTY JAIL FOR UP TO SIX MONTHS, OR IT IMPOSE CHILL LIABILITY UPON A PERSON WHO KNOWING IN ANALYSIS A ASSESSMENT OF THE PROPERTY OF THE	BOTH. THE BO	ARD
Y IMPOSE CIVIL LIABILITY UPON A PERSON WHO KNOWINGLY MAKES A MATERIAL MISSTATEMENT ON T 07.)	HIS FORM (W	at. Code
ature: 0 V		
ted Name: MICHE Mary Keenan		
(first name) (middle name) (lace of	na sessara n	



State Water Resources Control Board DIVISION OF WATER RIGHTS

FORM FOR

DEMONSTRATING WATER DIVERSION FOR CANNABIS CULTIVATION USE IS ALLOWED WITHIN THE MEANING OF BUSINESS AND PROFESSIONS CODE SECTION 19332.2 (b)(4)

READ THE ATTACHED INFORMATION AND INSTRUCTION SHEET BEFORE COMPLETING THIS FORM

	Wate	r Right Claim Information		
(Select one. Only o	omplete this form	if your diversion is subject to W	ater Code Section 5101 (a), (c), (d), or (e))
Spring that does not flow off propert	y in the winter (Groundwater Recordation Progra	am ² Diversion Ma	naged by Watermast
¹ Spring cannot flow off of the property on white ² For groundwater wells in Counties of Riverside ³ Your diversions are regulated and reported an List any related existing water rights, if applical	r, San Bernardino, Los nually by a Watermas	Angeles, and Ventura that extract more t	n any year.	7.2
	D	liverter Information		
Diverter Name(s) Nicole Keenan				
Mailing Address O Box 1442		Redway	CA State	95560
Phone Number 07-499-2269		Email Address		90000
		keenannicolem@gr	nail.com	
	Person Fili	ng Form (Agent Information	n)	STREET, THE
Count Name	(If different	from diverter information above)	
Agent Name		Company Name		
Aailing Address		City	State	Zip
hone Number		Email Address		
		and Owner Name		OR SEEDS IN
W.O.		rom diverter information above)	LV - LV VIII EVELE	
and Owner Name				
ailing Address		City	State	Zip
none Number		Email Address		
		Mail Receiver:		
		(Select one only)		
Diverter		O Per	son Filing Form (Agent	:)
	Checklist fo	or Submission of this Form		West Prince Name and
Answer each question completely Attach map and photos clearly shov Sign and Date form			(POD) locations	

Additional copies of this form, instructions on how to complete this form, and water right information can be obtained at http://www.waterboards.ca.gov/cannabis

Section 1: Water Course Description

Water Course Name at the POD (Use the name shown on a USGS Quadrangle. If none, use "Unnamed Spring" or "Unnamed Stream", as applicable)

Unnamed Spring

Water Course is tributary to (First named stream downstream of POD shown on USGS Quadrangle)

Salmon Creek

	Section 2: Point of			
(Provide the location	of the POD using one of	the following methods	(check one box and	enter data if applicable))
✓ Latitude/Longitude Measu	rements: Latitu	de:_40°13'8.80"N	Longi	itude: 123°56'13.63"W
California Coordinate Syste	em (NAD1983) North		_ East: _	Zone:
USGS Topographic Map wi	th Point of Diversion labe	led on map (if checked, m	ap must identify POD)	
(Prov	ide the following informa	tion if assigned on asse	ssor's parcel number	er (APN))
221-061-008			Co	ountv Imboldt
Public Land Description to nearest 40 a	cres		13.03	
NW ¼ of the NE	¼ of Section 10	Township T3S	Range R2E	B&M Humboldt
	Section 3	: Place of Use Desc	ription	The second second second
		ndicating each map to b	A STATE OF THE PARTY OF	
Identify the location of the place of us with identifiable landmarks.	se on a specific United States Gr	Pological Survey (USGS) Topo	graphic Man or County	Assessor's parcel map or any other maps d the assessor's parcel number.
✓ USGS Topographic Ma		ty Assessor's Parcel Ma		o the assessor's parcel number. p with identifiable landmarks
Provide a general description of the are	a in which the water was used (e.g. Domestic water supply fo	or house, and irrigation of	of greenhouse, specifically describe any
cannabis cultivated areas) Diverted Water is used for irrigation of cannabis				g. 11 decimedity describe any
List all Assessor's Parcel Numbers (APNs				
221-061-036				
	Section 4: I	Purpose of Use Des	cription	
		Select all that apply)		
Irrigation (Cannabis Area) Square Feet of cultivation area:	Irrigation (non-cannab	- '	omestic	Stock watering
7,450	Number of acres:	1	nber of persons to be served:	Number and type of stock:
Number of cannabis plants:	0.00	0		N/A
1,552	7	_		N/A
	Section 5: C	Quantity of Water D	iverted	
(Provide the c	uantity of water diverted	each month of the prid	or calendar year for	all purposes)
Data being provided for calendar	2040	ement provided in:	(Gallons	Acre-Feet
Jan Feb Mar	Apr Mav Jun	Jul Aug	Sep Oct	Nov Dec Total
0.000 0.000 0.000 2,2	218.000 4,530.000 7,797.0	00 9,026.000 9,523.000		
		aximum Rate of Di		
	Complete this section	regarding the maximum rate	of diversion	
Year of maximum diversion: 201	Complete this section		of diversion	September

Form for Demonstrating Water Diversion for Cannabis Cultivation Use Is Allowed Within the Meaning of Business and Professions Code Section 19332.2 (b)(4)

Page 3 of 7

Section 7: Cannab	is Cultivation Use				
Provide the total amount of water used for cannabis cultivation during the prior calendar year	Quantity_43,114.00	● Ga	llons	0	Acre-Feet
Is your cultivation of cannabis for commercial purposes?		() Yes	() No
If you intend to apply for a license under California Department of Food and State Water Board efficiently coordinate with the California Department of Business and Professions Code.	d Agriculture's Cannabis Cu Food and Agriculture to v	ultivation Pro erify your wa	gram, you ter source	r respon as requi	se will help the ired under the
Section 8: Specia	Il Requirements				
(Complete this section for the water right type you selecte	d in "Water Right Claim	Informatio	n" at the	top of f	form)
For springs that do not flow off property:					O
What is the maximum flow rate of the spring during the wet season, in any year: 1,500.00	Gallons per I	Minute	() G	allons per Day
Attach a map that depicts the springhead location, the location whe property boundaries, and scale of the map. You may include this inf	ormation on the same r	map used in	Section 3	3.	
For participants in the State Water Resources Control Board		rdation Pr	ogram (If	fapplio	cable) <u>:</u>
Notice of Extraction and Diversion of Water Identification Number(s	;): <u>N/A</u>	-			
Attach copies of any applicable Notices of Extraction and Diversion of	of Water				
For diverters regulated by a Watermaster appointed by the I	Department of Water	Resource	s (DWR)	or a Co	ourt:
Provide the name of the Watermaster who regulates the diversion:					
N/A Page Number where the applicant's name and a description quantity of water that has been diverted from each source can be for	n of the general purpos and in the annual repo	ses and the rt	place, the	use, ar	nd the
Attach a copy of the most recent annual report filed by the Waterma	aster with a court or the	State Wate	er Resourc	es Con	trol Board
Attach documentation establishing the Watermaster is appointed by judgment determining rights to water	: DWR, a court, or pursi	uant to a st	atute to a	dminist	ter a final
Section 9: S	ignature				
I declare that the information in this report is true to the best of my knowledge and	belief. I also acknowledge th	ne following:			
THIS FORM IS A REQUIREMENT OF BUSINESS AND PROFESSIONS CODE §19332.2 sub	d. (b)(4)				
THE STATE WATER RESOURCES CONTROL BOARD MAY RELY ON THE NAMES AND AD PROCEEDINGS BEFORE THE BOARD.	DRESSES ON THIS DOCUMEN	NT FOR MAILI	IG NOTICES	REGARD	ING
THIS FORM DOES NOT CONSTITUTE A STATEMENT OF WATER DIVERSION AND USE A FORM DOES NOT VALIDATE OR CONFIRM THE INFORMATION CONTAINED, HEREIN.	ND THE STATE WATER RESO	URCES CONTR	OL BOARD'S	S ACCEPT	ANCE OF THE
THE MAKING OF A WILLFUL MISSTATEMENT ON THIS FORM B4 AND ANY SUPPORTION AND ANY SUPPORTION AND ANY SUPPORTION AND ANY SUPPORTION. THE BOARD MAY IMPOSE CIVIL LIABILITY UPON A PERSON WHO KNOWS 1847.)	IOLATION IS NOT CORRECTE	D WITHIN 30	DAVS OF M	OTIFICAT	TION OF THE
Signature:	Date:				
Printed Name:	Date.				
(first name) (middle nar	ne)		(last nam	e)	-

State Water Resources Control Board DIVISION OF WATER RIGHTS

Form for Demonstrating Water Diversion for Cannabis Use Is Allowed Within the Meaning of Business and Professions Code Section 19332.2 (b)(4)

INSTRUCTIONS

In order to obtain a CalCannabis Cultivation License, California law requires each person or entity that diverts and uses water for commercial cannabis cultivation from (1) a property contained spring, (2) a groundwater basin subject to the State Water Resources Control Board's (State Water Board) Groundwater Recordation Program, or (3) an adjudicated watershed regulated by a Watermaster to file a "Form for Demonstrating Water Diversion for Cannabis Use Is Allowed" (b)(4) (Form b4) with the State Water Board, Division or Water Rights (Division). Form b4 must be filed with the Division in accordance with the Business and Professions Code §19332.2 (b)(4).

Failure to file Form b4 may result in a delay of your CalCannabis Cultivation License and/or civil liabilities up to \$500 and an additional \$250 for each day the violation continues if the violation is not corrected within 30 days of notification of the violation. (Wat. Code, § 1847, subd. (b)(3)).

PRIOR TO FILLING OUT THIS FORM

Use this guide to determine if you need to file this Form for Demonstrating Water Diversion for Cannabis Cultivation Use (b)(4) (Form b4). This information can also be found in Business and Professions Code §19332.2. You need to submit this Form b4 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;
- A notice is on file with the State Water Board for the recordation of groundwater extractions and diversions in Los Angeles, Riverside, San Bernardino and 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.

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 Form b4.

The agency official responsible for this system of records is Robert Cervantes, Senior Engineer, whose business address is 1001 I Street, 14th Floor, Sacramento, CA 95814 and whose business telephone is (916) 322-6795.

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 Business and Professions Code §19332.2.

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

Additional copies of this form, instructions on how to complete this form, and water right information can be obtained at http://www.waterboards.ca.gov/cannabis

Form for Demonstrating Water Diversion for Cannabis Cultivation Use Is Allowed Within the Meaning of Business and Professions Code Section 19332.2 (b)(4)

Page 5 of 7

Failure to provide the mandatory information can result in the imposition of administrative civil liability in the amount of \$500 and an additional \$250 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 intends to disclose personal information submitted 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.

A separate Form must be filed for each proposed point of diversion in accordance with California Business and Professions Code, section 19332.2 subdivision (b)(4). The following instructions will provide a basic description of the information requested on Form b4.

INSTRUCTIONS

Diverter Information

The diverter is the party responsible for the water diversion and the cannabis cultivation activities. As the diverter you are required to provide your name or company name and a mailing address. If someone other than the diverter filed the Form, such as a consultant or agent, that person must also provide his or her name and address.

Water Diversion Claim Information

Indicate the type of claim you are filing. The following are descriptions of the type of water claims that a user may identify under for this form:

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

Groundwater Recordation Program: A notice is on file with the State Water Board for the recordation of groundwater extractions and diversions. This program only exists in Los Angeles, Riverside, San Bernardino and Ventura Counties.

Diversion Managed by Watermaster: A certain type of water diversion that 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;

OR

A type of diversion that 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.

1. 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 flows to downstream). Use the source name shown on a United States Geological Survey (USGS) Quadrangle. If there is no name, use "Unnamed" Stream or Spring.

2. 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 specific USGS topographic map. Each separate diversion point should be reported on separate forms. If the property has 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 Quadrangle, and on your property deed.

About Maps: 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.

3. 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.

About Maps: You **MUST** submit a USGS topographic map depicting the place of use. If you are also using a USGS topographic map for the point of diversion, you can draw both on a single map. Maps can be found at: http://www.store.usgs.gov

4. Purpose of use

Indicate the purpose of use for the diverted water. Examples of purposes of use are: Irrigation (cannabis), Irrigation (non-cannabis), domestic, stock watering. Also indicate the number of acres irrigated, number of persons served for domestic use, number of animals watered, etc. For cannabis, also indicate number of cannabis plants.

5. Quantity of Water Diverted

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".

6. Maximum Rate of Diversion

Provide the year that you diverted at 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.

7. Cannabis Cultivation Use

Complete questions in regards to cannabis cultivation activity.

8. Special Requirements

Only one box of this section should be completed, based on your water right selection made in the "water right claim information" box on page 1.

9. Signature

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

SUBMITTING YOUR FORM

Complete the Form for Demonstrating Water Diversion for Cannabis Use (b)(4) and attach 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 Form and supporting documents to:

Preferred - Via EMAIL to WB-DWR-CannabisReg@waterboards.ca.gov

Or

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

Forms, maps and supporting documents must be legible.

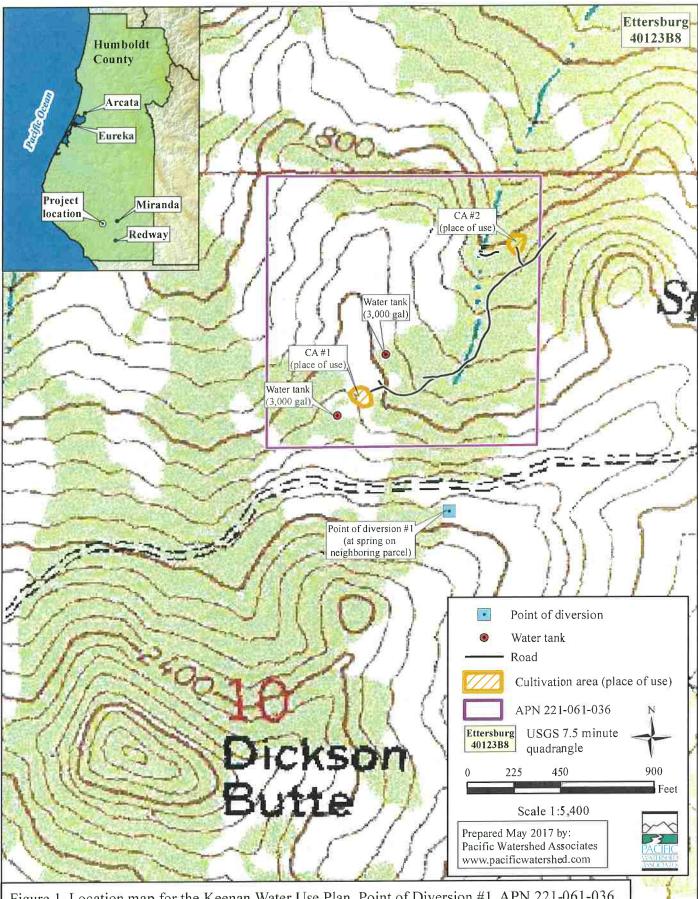


Figure 1. Location map for the Keenan Water Use Plan, Point of Diversion #1, APN 221-061-036, 3852 Thomas Road, Miranda, Humboldt County, California.

Point of Diversion



Photo 1- View of POD #1, spring intake on neighboring parcel, a non-jurisdictional water source.

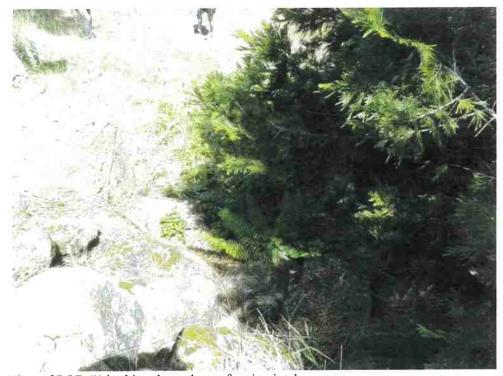


Photo 2- View of POD #1 looking downslope of spring intake.

Places of Use



Photo 3- View of place of use, Cultivation Area #1



Photo 4- View of place of use, Cultivation Area #2

Kurtz, Matthew@Waterboards

From:

Nicole Keenan <keenannicolem@gmail.com>

Sent:

Thursday, June 08, 2017 4:33 PM

To:

WB-DWR-Statements

Cc:

Nicole Keenan

Subject:

ISDU

Attachments:

51911 ISDU POD 1 + Map.pdf; 51911 ISDU POD2 + Map.pdf; 51911 ISDU POD3 +

Map.pdf

To whom it may concern:

Attached you will find the ISDU plus map's and pictures for a property.

Thank you, Nicole Keenan PO Box 1442 Redway, Ca 95560

707-499-2269

S 1MARY OF FINAL SUBMITTED V 3ION

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2017

Primary Owner: NICOLE KEENAN Statement Number: S026287 Date Submitted: 06/29/2018

1. Water is used under	Riparian Claim	
2. Year diversion commenced	2010	······································
	3. Purpose of Use	
Domestic	1 PERSON	
4.	Changes in Method of Diversion	
	Special Use Categories	······································
C1. Are you using any water diverte	d under this right for the cultivation of cannabis?	No

5-6. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used				
Month	Rate of diversion (GPD)	Amount directly diverted (Acre-Feet)	Amount diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	99	0.009207	0	0.009207
February	99	0.009207	0	0.009207
March	99	0.009207	0	0.009207
April	99	0.009207	0	0.009207
May	99	0.009207	0	0.009207
June	99	0.009207	0	0.009207
July	99	0.009207	0	0.009207
August	99	0.009207	0	0.009207
September	. 99	0.009207	0	0.009207
October	99	0.009207	0	0.009207
November	99	0.009207	0	0.009207
December	99	0.009207	0	0.009207
Total		0.110484	0	0.110484
Type of Diversion	Direct Diversion	Only		
Comments	Domestic water 2 renters.	use for a cabin currently	rented by one person	. Previous years has had

Water Transfers		
6d. Water transfered	. No	
6e. Quantity transfered (Acre-Feet)		
6f. Dates which transfer occurred	/ to /	
6g. Transfer approved by		

Water S	upply Contracts	
6h. Water supply contract		No

6i. Contract with (
6j. Other provider	······································	***************************************
6k. Contract number		····
6l. Source from which contract water was diverted		
6m. Point of diversion same as identified water right		
6n. Amount (Acre-Feet) authorized to divert under this contract		
6o. Amount (Acre-Feet) authorized to be diverted in 2017		***************************************
6p. Amount (Acre-Feet) projected for 2018		
6q. Exchange or settlement of prior rights		***************************************
6r. All monthly reported diversion claimed under the prior rights		
6s. Amount (Acre-Feet) of reported diversion solely under contract		······································

7. Water Diversion Measurement	
a. Required to measure as of the date this report is submitted	No
b. Is diversion measured?	
c. An alternative compliance plan was submitted to the division of water rights on	
d. A request for additional time was submitted to the division of water rights on	

	8. Conservation of Water		
	Are you now employing water conservation efforts?	No	
a.	Describe any water conservation efforts you have initiated		
h	Amount of water conserved		
D.	I have data to support the above surface water use reductions due to conservation efforts.		

	9. Water Quality and Wastewater Reclamation			
a,	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No		
b.	Amount of reduced diversion			
	Type of substitute water supply			
	Amount of substitute water supply used			
	I have data to support the above surface water use reductions due to the use of a substitute water supply			

10. Conjuctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form			
First Name	Nicole		
Last Name	Keenan		
Relation to Water Right	Diverter of Record		
The information in the report is true to the best of his/her knowledge and belief	Yes		

MARY OF FINAL SUBMITTED V SION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2017

Primary Owner: NICOLE KEENAN Statement Number: S026287 Date Submitted: 06/29/2018

1 Water is used weden		***************************************
1. Water is used under	Riparian Claim	
2. Year diversion commenced	2010	***************************************
2		
3, F	Purpose of Use	
Domestic	1 PERSON	
4. Changes	in Method of Diversion	
Specia	al Use Categories	
C1. Are you using any water diverted under this		No

5-6. Ma	ximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (GPD)	Amount directly diverted (Acre-Feet)	Amount diverted or collected to storage (Acre-Feet)	
January	99	0.009207	0	0.009207
February	99	0.009207	0	0.009207
March	99	0.009207	0	0.009207
April	99	0.009207	0	0.009207
May	99	0.009207	0	0.009207
June	99	0.009207	0	0.009207
July	99	0.009207	0	0.009207
August	99	0.009207	0	0.009207
September	99	0.009207	0	0.009207
October	99	0.009207	0	0.009207
November	99	0.009207	0	0.009207
December	99	0.009207	0	0.009207
Total		0.110484	0	0.110484
Type of Diversion	Direct Diversion Only			
Comments	Domestic water use for a cabin currently rented by one person. Previous years has had 2 renters.			

Water Transfers	**************************************
6d. Water transfered	No
6e. Quantity transfered (Acre-Feet)	**************************************
6f. Dates which transfer occurred	 ′ to /
6g. Transfer approved by	

Water Supply Contracts		***************************************	
	6h. Water supply contract	No	

/	
6i. Contract with	· · · · · · · · · · · · · · · · · · ·
6j. Other provider	
6k. Contract number	
6l. Source from which contract water was diverted	
6m. Point of diversion same as identified water right	
6n. Amount (Acre-Feet) authorized to divert under this contract	
6o. Amount (Acre-Feet) authorized to be diverted in 2017	
6p. Amount (Acre-Feet) projected for 2018	
6q. Exchange or settlement of prior rights	
6r. All monthly reported diversion claimed under the prior rights	T.
6s. Amount (Acre-Feet) of reported diversion solely under contrac	et

······································
No
No

	8. Conservation of Water	***************************************
la.	Are you now employing water conservation efforts?	No
۵.	Describe any water conservation efforts you have initiated	<u> </u>
	Amount of water conserved	-
D.	I have data to support the above surface water use reductions due to conservation efforts.	

		9. Water Quality and Wastewater Reclamation	
	а.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
		Amount of reduced diversion	
		Type of substitute water supply	
	ο.	Amount of substitute water supply used	
		I have data to support the above surface water use reductions due to the use of a substitute water supply	***************************************

	10. Conjuctive Use of Surface Water and Groundwater	
ε	Are you now using groundwater in lieu of surface water?	No
h	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Forn	1
First Name	Nicole
Last Name	Keenan
Relation to Water Right	Diverter of Record
The information in the report is true to the best of his/her knowledge and belief	Yes

[S. MMARY OF FINAL SUBMITTED V. SION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2018

Primary Owner: NICOLE KEENAN Statement Number: S026315 Date Submitted: 06/24/2019

1. Water is used under	Riparian Claim
2. Year diversion commenced	2010

	3. Purpose of Use
Domestic	1-2 person cabin

4. Changes in Method of Diversion	
·	

Special Use Categories	······································
C1. Are you using any water diverted under this right for the cultivation of cannabis?	No

5. Maximum Rate of Diversion		***************************************
Month	Rate of Diversion (Gallons Per Day)	······································
January	99	***************************************
February	99	***************************************
March .	99	
April	` 99	***************************************
May	99	~~~~
June	99	
July	99	***************************************
August	99	***************************************
September	99	······
October	99	
November	99	
December	99	

6. Amount of Water Diverted and Used				
Month	Amount directly diverted (Acre-Feet)	Amount diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)	
January	99	0	0.000304	
February	99	0	0.000304	
March	99	0	0.000304	
April	99	0	0.000304	
May	99	0	0.000304	
June	99	0	0.000304	
July	99	0	0.000304	
August	99	0	0.000304	
September	99	0	0.000304	
October	99	0	0.000304	
November	99	0	0.000304	
December	99	0	0.000304	

Total	<u> 1188(</u>	0 (0.003648
Type of Diversion	Direct Diversion Only		And the second s
Comments	Currently used for cabin with	1 occupant.	

Water Transfers	
6d. Water transfered	No
6e. Quantity transfered (Acre-Feet)	***************************************
6f. Dates which transfer occurred	/ to /
6g. Transfer approved by	***************************************

Water Supply Contracts		
6h. Water supply contract	No	
6i. Contract with		
6j. Other provider	······································	
6k. Contract number	***************************************	
6l. Source from which contract water was diverted		
6m. Point of diversion same as identified water right		
6n. Amount (Acre-Feet) authorized to divert under this contract	······································	
6o. Amount (Acre-Feet) authorized to be diverted in 2018	***************************************	
6p. Amount (Acre-Feet) projected for 2019		
6q. Exchange or settlement of prior rights		
6r. All monthly reported diversion claimed under the prior rights	***************************************	
6s. Amount (Acre-Feet) of reported diversion solely under contract		

7. Water Diversion Measurement	·
a. Required to measure as of the date this report is submitted	No
b. Is diversion measured?	No
c. An alternative compliance plan was submitted to the division of water rights on	
d. A request for additional time was submitted to the division of water rights on	

Measurement Attachments				
Measurement ID Number	File Name	Description	Size	
No attachments				

Measurement Data Files				
Measurement ID Number File Name Description Size				
No data files				

	8. Conservation of Water	
124	Are you now employing water conservation efforts?	No
اa.	Describe any water conservation efforts you have initiated	
h	Amount of water conserved	1
۵.	I have data to support the above surface water use reductions due to conservation efforts.	

	9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No	
b.	Amount of reduced diversion		
	Type of substitute water supply	 	
	Amount of substitute water supply used	†	

No Attachments

ļ	I have data to support(ab supply	ove surface water use reductions due (э use of a substitute water	
	10. Con	juctive Use of Surface Water and Grou	ındwater	***********
a.	Are you now using groundwa	ter in lieu of surface water?	**************************************	No
b.	Amount of groundwater used			***************************************
D.	I have data to support the abo	ove surface water use reductions due to	the use of groundwater.	
		Additional Remarks		*********
<u> </u>				***************************************
		Attachments	Наполня по при	***************************************
	· File Name	Description	Size	***************************************

Contact Information of the Person Submitting the Form	
First Name	Nicole
Last Name	Keenan
Relation to Water Right	Diverter of Record
The information in the report is true to the best of his/her knowledge and belief	Yes

51/208 - 5009 '17 JUN 14 902(15)

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		
City	State	Zip
Redway	CA	95560
Email Address (if available)		
keenannicolem@gmail.com		
Person Filing Statement		
(If different from diverter information above)	The second second	
City	State	Zip
Email Address (if available)		
Land Owner Name		
City	State	Zip
Redway	CA	95518
Email Address (if available) keenannicolem@gmail.com		
Mail Receiver:		WHI.
(Select one only)		
Per	rson Filing Statemer	t
mission of an Initial Statement of Water	Diversion and Use	
vith outline of Place of Use. Include Point of Divers	sion location if not ide	ntified in Section 3
	City Redway Email Address (if available) keenannicolem@gmail.com Person Filing Statement (If different from diverter information above) City Email Address (if available) Land Owner Name City Redway Email Address (if available) keenannicolem@gmail.com Mail Receiver: (Select one only) Permission of an Initial Statement of Water	City State Redway CA Email Address (if available) keenannicolem@gmail.com Person Filing Statement (If different from diverter information above) City State Email Address (if available) Land Owner Name City State City State Email Address (if available) Keenannicolem@gmail.com Mail Receiver:

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

Additional copies of this form, instructions on how to complete this form, and water right information can be obtained at http://www.waterboards.ca.gov/waterrights/water_issues/programs/diversion_use/.

Revised March 2017

Initial Statement of Water Diversion and Use Page 2 of 4

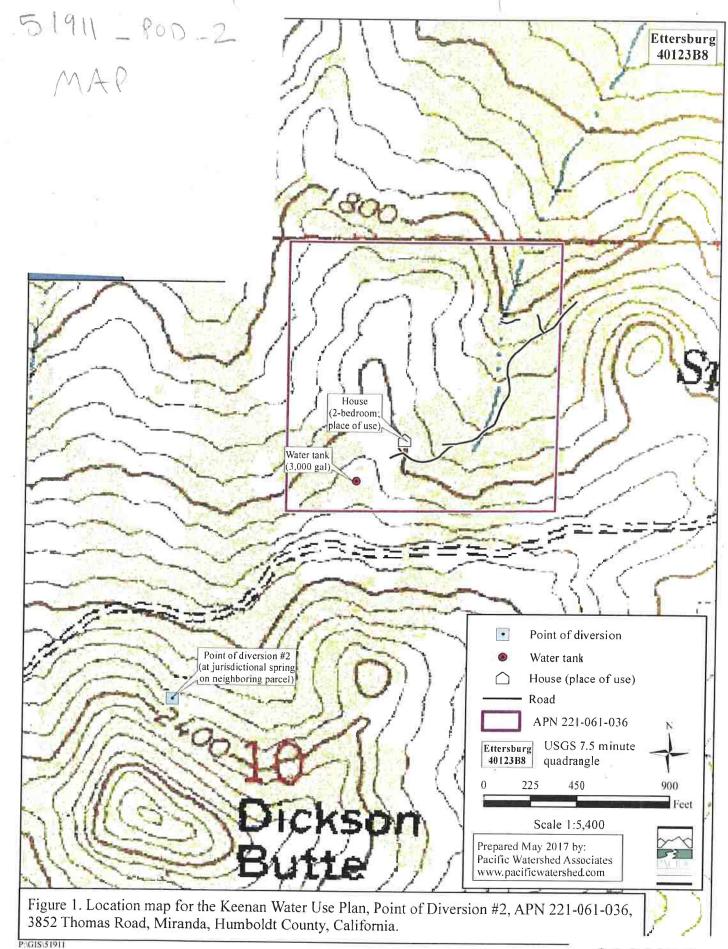
	Section 1:	Type of Claim			
	Select all that apply to the type of clair	m(s) under which you are diverting	g water)		
	Riparian Pre-1914 Court Decree* Pending Appropriative Application* Pueblo Other*:				
*If you checked Court Decree, Pen N/A	ding Appropriative Application, or Other, list th	e Decree Number, Application ID Number	or Status or provide an explanation		
List any related existing water righ	ts, if applicable (e.g. Appropriative Water Right	ID: A012345)	-		
14//4					
	Section 2: Water	Course Description			
Water Course Name at the Point of Diversion (POD) Water Course is tributary to					
Unnamed tributar	У	Salmon Creek			
	Section 3: Point of Diversio	n and Legal Land Descriptio	n		
Provide the location of the I	OD using one of the following method	ds (check one box and enter data	if applicable)		
✓ Latitude/Longitude Measurements: Latitude: 40°13′2.63″N Longitude: 123°56′31.90″V					
California Coordinate Sy	vstem (NAD1983) North:				
camorrila cooramate s	stem (NAD1983) NOITH.	EdSL,	Zone.		
USGS Topographic Map	with Point of Diversion labeled on ma	p (if checked, map must identify Point of	Diversion)		
Assessor's Parcel Number (APN) where Point of Diversion is located (if APN has been assigned) County			nty		
221-061-007			umboldt		
Provide Public Land Description to	5	T3S - R2F	- a - Humboldt		
% of the NVV	¼ of Section 10 To	ownship Range Range	B&M Humboldt		
	Section 4: Place of	of Use Description			
	(Check boxes indicating e	each map to be provided)			
Identify the location of the place of with identifiable landma	of use on a specific United States Geological Sur rks. If assigned, provide the public land descript	vey (USGS) Topographic Map, or County A ion to the nearest 40-acre subdivision and	ssessor's parcel map or any other maps the assessor's parcel number.		
✓ USGS Topographic	Map County Assesso	or's Parcel Map Map	with identifiable landmarks		
Provide a general description of the	area in which the water was used (e.g. Domest	ic water supply for house, and irrigated cr	pps, campground, etc.)		
	for domestic water supply for h				
	the water was used (if APNs have been assigne	d)			
211-061-036		4			
			ENGLARKSON II.		
	Section 5: Purpose				
Irrigation	(Select all t	hat apply) Stock watering	Other		
Number of acres:	Maximum number of persons served:	Number and type of stock:	Explain:		
0.00	3	N/A	N/A		

Initial Statement of Water Diversion and Use Page **3** of **4**

Section 6: Special Use
(If you have selected Yes to the question below, please fill out Special Use Attachment at the end of this form)
During the previous calendar year, were you using any water diverted under this statement for the cultivation of cannabis? Yes No
Section 7: Diversion Works Description
Name of Diversion Works, if you wish to name (e.g. Bob's Pump) Year in which diversion began, to the best of your knowledge. (Specify single year) 2010
Type of Diversion Facility.(Select one only)* *A separate Initial Statement of Water Diversion and Use must be filed for EACH diversion
Gravity Water Course Pump Well Pump Other:
Direct Diversion Information
Do you directly divert water? (Direct refers to water taken and used immediately) If Yes, identify Direct Diversion Works flow rate and Unit
Yes No Rate: Cubic Feet per Second Gallons per Minute Gallons per Day
Storage Diversion Information
Do you divert to storage? (If no, skip to Section 8) If Yes, identify type of Storage
Yes On-stream Storage (if on-stream, fill in Subsection A below) ✓ Off-stream Storage (if off-stream, fill in subsections A and B below)
(A) Capacity of Storage Tank(s) or Reservoir identified in Acre-Feet or Gallons
Quantity: 15,425.000 Gallons Acre-Feet
(B) Maximum Diversion Rate of Storage Diversion Works Rate: 2,000.00 Cubic Feet per Second Gallons per Minute Gallons per Day
Section 8: Quantity of Water Diverted
(Provide the quantity of water diverted each month of the prior calendar year for all purposes)
Data being provided for calendar year: 2016 Measurement provided in: Gallons Acre-Feet
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Total 6,750.000 6
Section 9: Maximum Rate of Diversion per month
(If data is available)
Data being provided for calendar year: Measurement provided in: Cubic Feet Gallons per Gallons
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
Section 10. Provide III
Section 10: Recent Water Use
Provide data of annual water use in recent years Minimum: 81,000.000 Gallons Acre-Feet
Maximum: 81,000.000 Gallons Acre-Feet

Initial Statement of Water Diversion and Use Page 4 of 4

Section 11: Water Conservation Efforts/Conjunctive Use	Sec.	
(Answer only fields applicable to your diversion)		
Are you currently employing any methods of water conservation?	O Yes	● No
If Yes, describe any water conservation efforts in use:	(b)	
Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree that unreasonably affects such water for other beneficial uses?	O Yes	● No
Are you using groundwater in lieu of surface water?	O Yes	● No
Section 12: Water Diversion Measurement		
As a diverter, you may be required to measure your diversion rate and use of water. Details on your obligation are located at http://www.waterboards.ca.gov/waterrights/water issues/programs/diversion use/water use instructions at the end of this form on page 5 of 5.	to measur shtml of in	e diversion the
	Initial here t	o certify)
Based on the measurement regulations, check the appropriate box below:	1	
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 date this form is submitted		
use during the next calendar year. Samples of questions regarding measurement for supplemental state http://www.waterboards.ca.gov/waterrights/water-issues/programs/ewrims/docs/statement.pdf If you have or will be cultivating cannabis, measurement of your diversions and storage will be required the Cannabis Cultivation Policy (Policy), which is currently under development. Updates on the Policy at http://www.waterboards.ca.gov/water-issues/programs/cannabis/cannabis-water-rights.shtml	ed in accord	ance with
Section 13: Signature		
declare that the information in this report is true to the best of my knowledge and belief. HE STATE WATER RESOURCES CONTROL BOARD MAY RELY ON THE NAMES AND ADDRESSES ON THIS DOCU JOTICES REGARDING PROCEEDINGS BEFORE THE BOARD. (Wat. Code, §5106, subd. (b)(1).) UPPLEMENTAL STATEMENTS OF WATER DIVERSION AND USE SHALL BE FILED ANNUALLY, BEFORE JULY 1 OF HERE IS A CHANGE IN THE NAME OF ADDRESS OF THE DIVERTER. (Wat. Code, §5104.) HE MAKING OF A WILLFUL MISSTATEMENT ON A STATEMENT OF WATER DIVERSION AND USE IS A MISDEM Y A FINE NOT EXCEEDING \$1,000 OR BY IMPRISONMENT IN THE COUNTY JAIL FOR UP TO SIX MONTHS, OR E MAY IMPOSE CIVIL LIABILITY UPON A PERSON WHO KNOWINGLY MAKES A MATERIAL MISSTATEMENT ON TISSUOT.)	EACH YEAR	R OR IF
Date: 0 8 17		
inted Name: Many Keenan)	



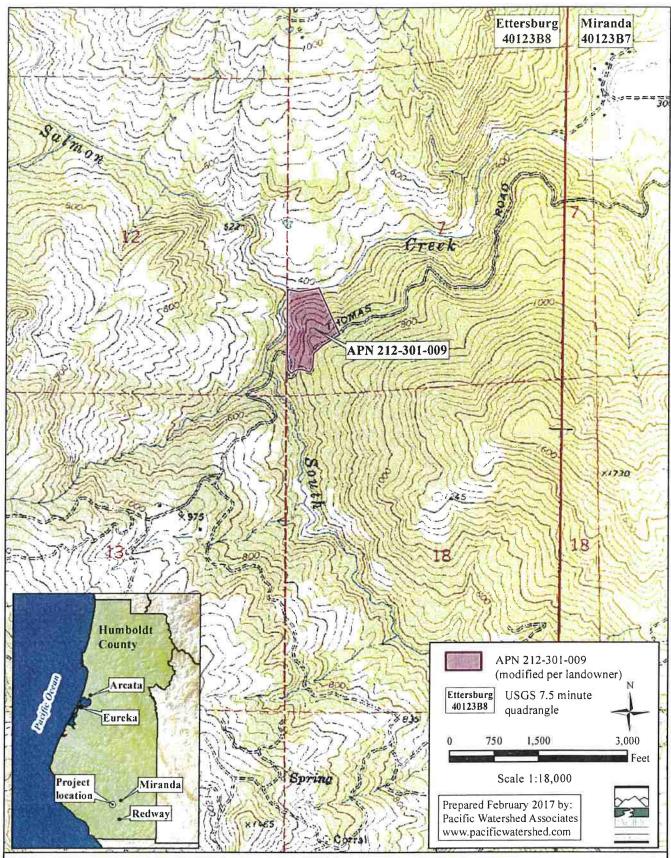
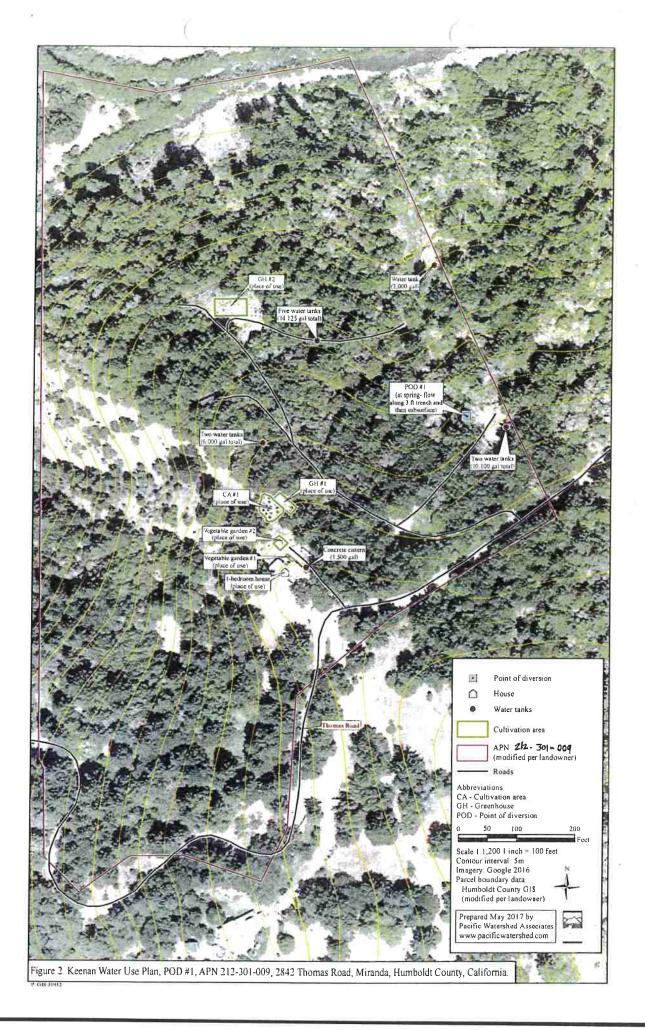


Figure 1. Location map for the Keenan Water Use Plan, POD #1, APN 212-301-009, 2842 Thomas Road, Miranda, Humboldt County, California.



Point of Diversion



Photo 1- View of POD #1, a dug out trench with a gravity fed 3/4 inch poly pipe



Photo 2- View of POD #1 looking downslope, with the network of ¾ inch poly pipe

Places of Use



Photo 3- View of the five 2,825 gallon water storage tanks



Photo 4- View of the water pump that directs the gravity fed water from tanks to cistern by house



Photo 5- View of the concrete cistern that is used for domestic and cultivation purposes.



Photo 6- View of Greenhouse #2 that gets water from cistern.



Photo 7- View of the poly pipe drip irrigation system in Greenhouse #2

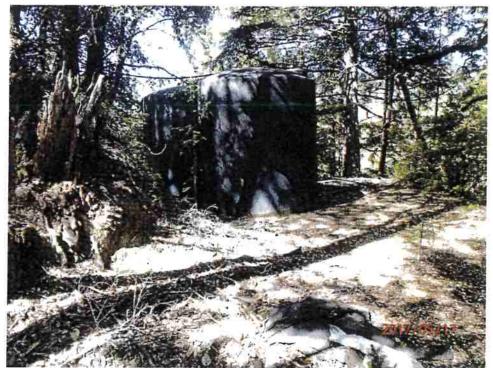


Photo 8- View of the two 3,000 gallon water tanks that are filled from the cistern.



Photo 9- View of Greenhouse #1, which gets its water from the concrete cistern.



Photo 10- View of Cultivation Area #1, next to Greenhouse #1.



Photo 11- View of Vegetable Garden #1 below the house.



Photo 12- View of Vegetable Garden #2 below the house.



Photo 13- View of the house, which is hooked up to the concrete cistern with a line separate from the irrigation lines

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		DI WORKELT EVE
Diverter Name(s)		Day of the second		
Nicole Keenan				
Mailing Address		City	State	Zip
PO Box 1442		Redway	CA	95560
Phone Number		Email Address (if availab		93360
707-499-2269	+	keenannicolem@gmail.com		
Walter Street		Person Filing Statement	14 4 7 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
	(F	f different from diverter information abov	a)	HARLING BANKS
Person Filing Statement Name		and the important above	cj	
Mailing Address		City	State	Zip
Phone Number		Email Address (if availab	(e)	
	LED TE BA	Land Owner Name		505/ 11/1 12/30
and Owner Name licole Keenan				
Mailing Address		City	State	71-
O Box 1442		Redway	CA	Zip 95518
Phone Number		Email Address (if available		80010
07-499-2269		keenannicolem@gmail.com		
BEST TOTAL THE SERVE OF THE	ALE TO SALE	Mail Receiver:		WANTED TO THE
TO ME SHIP SHEET SHEET				
		(Select one only)		
•	Diverter		erson Filing Statemen	t
•	Diverter		erson Filing Statemen	t

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

Additional copies of this form, instructions on how to complete this form, and water right information can be obtained at http://www.waterboards.ca.gov/waterrights/water-issues/programs/diversion_use/.

Revised March 2017

Initial Statement of Water Diversion and Use Page 2 of 4

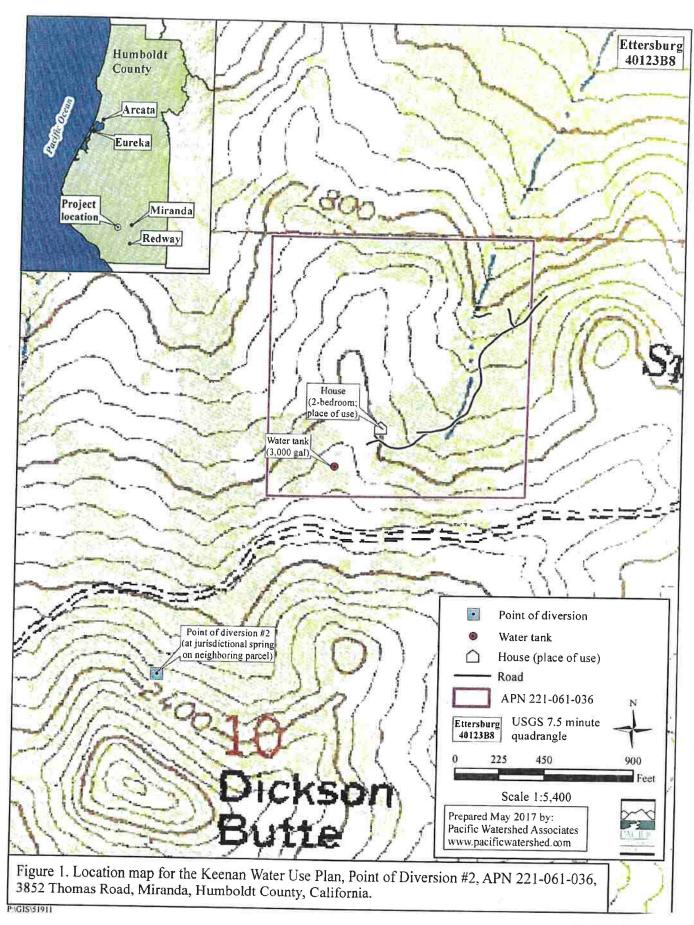
Section 1: Type of Claim				
(5	elect all that apply to the type of cl		ing water)	
Riparian Pre-191	4 Court Decree Pendin	ng Appropriative Application	Pueblo Other:	
*If you checked Court Decree, Pend N/A	ling Appropriative Application, or Other, list	the Decree Number, Application ID Numb	er or Status or provide an explanation	
List any related existing water right N/A	s, if applicable (e.g. Appropriative Water Rig	ht ID: A012345)		
	Section 2: Wate	er Course Description		
Water Course Name at the Point of		Water Course is tributary to	Marine Company of the	
Unnamed tributary	<u> </u>	Salmon Creek		
Provide the location of the Po	OD using one of the following method		a if applicable)	
Latitude/Longitude Measurements: Latitude: 40°13'2.63"N Longitude: 123°56'31.90"W California Coordinate System (NAD1983) North: East: Zone:				
Assessor's Parcel Number (APN) whe	re Point of Diversion is located (if APN has b		ounty	
221-061-007		ŀ	lumboldt	
Provide Public Land Description to ne NE ¼ of the NW		Township T3S Range R2E	B&M_Humboldt	
119/04/19/19	Section 4: Place	of Use Description		
	(Check boxes indicating	each map to be provided)		
with identifiable landmark	use on a specific United States Geological Su s. If assigned, provide the public land descrip	rivey (USGS) Topographic Map, or County	Assessor's parcel map or any other maps	
✓ USGS Topographic M			with identifiable landmarks	
rovide a general description of the a	rea in which the water was used (e.g. Domes	stic water supply for house, and irrigated c		
Diverted water is used for	or domestic water supply for h	nouse		
ssessor's Parcel Number(s), where th	e water was used (if APNs have been assign	ed)		
211-061-036				
	THE RESERVE OF THE PARTY OF THE	e of Use Description		
Irrigation	Select all Jomestic Maximum number of persons served:	that apply) Stock watering	Other	
0.00	3	Number and type of stock: N/A	Explain: N/A	
			14/7	

Initial Statement of Water Diversion and Use Page 3 of 4

Section 6: Special Use				
(If you have selected Yes to the question below, please fill out Special Use Attachment at the end of this form)				
During the previous calendar year, were you using any water diverted under this statement for the cultivation of cannabis? Yes No				
Section 7: Diversion Works Description				
Name of Diversion Works, If you wish to name (e.g. Bob's Pump) Year in which diversion began, to the best of your knowledge. (Specify single year)				
POD #2 2010				
Type of Diversion Facility.(Select one only)* *A separate initial Statement of Water Diversion and Use must be filed for EACH diversion				
Gravity Water Course Pump Well Pump Other:				
Direct Diversion Information				
Do you directly divert water? (Direct refers to water taken and used immediately) If Yes, identify Direct Diversion Works flow rate and Unit				
Yes No Rate: Cubic Feet per Second Gallons per Minute Gallons per Day				
Storage Diversion Information				
Do you divert to storage? (If no, skip to Section 8) If Yes, identify type of Storage				
(a) Yes On-stream Storage (if on-stream, fill in Subsection A below)				
Off-stream Storage (if off-stream, fill in subsections A and B below)				
(A) Capacity of Storage Tank(s) or Reservoir identified in Acre-Feet or Gallons Quantity: 15,425.000				
Acre-Feet Acre-Feet				
(8) Maximum Diversion Rate of Storage Diversion Works Rate: 2,000.00 Cubic Feet per Second College and Minute College and Minu				
Rate: 2,000.00 Cubic Feet per Second Gallons per Minute Gallons per Day				
Section 8: Quantity of Water Diverted				
(Provide the quantity of water diverted each month of the prior calendar year for all purposes)				
Data being provided for calendar year: 2016 Measurement provided in: Acre-Feet				
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Total				
3,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000 6,750.000				
Section 9: Maximum Rate of Diversion per month				
(If data is available)				
Data being provided for calendar year: Measurement provided in: Cubic Feet Gallons per Gallons				
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec				
Section 10. Provided				
Section 10: Recent Water Use				
Provide data of annual water use in recent years Minimum: 81,000.000 Gallons Acre-Feet				
Maximum: 81,000.000 Gallons Acre-Feet				

Initial Statement of Water Diversion and Use Page 4 of 4

是是在100000000000000000000000000000000000
Section 11: Water Conservation Efforts/Conjunctive Use
(Answer only fields applicable to your diversion)
Are you currently employing any methods of water conservation?
If Yes, describe any water conservation efforts in use:
Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree that unreasonably affects such water for other beneficial uses? Yes No
Are you using groundwater in lieu of surface water? Yes No
Section 12: Water Diversion Measurement
As a diverter, you may be required to measure your diversion rate and use of water. Details on your obligation to measure diversions are located at http://www.waterboards.ca.gov/waterrights/water issues/programs/diversion use/water use.shtml or in the instructions at the end of this form on page 5 of 5.
I have reviewed the measurement requirements; I certify that I understand and will comply with the measurement regulations. (Initial here to certify)
Based on the measurement regulations, check the appropriate box below:
I am <u>required</u> to measure as of the date this form is submitted
I am not required to measure as of the date this form is submitted
Additional information regarding measurement of diversions
 If you are required to measure your diversion, you will need to provide information about your measurement device, the
accuracy of your device, method of installation and other questions on a supplemental statement of water diversion and
use during the next calendar year. Samples of questions regarding measurement for supplemental statements are located
at http://www.waterboards.ca.gov/waterrights/water issues/programs/ewrims/docs/statement.pdf
If you have or will be cultivating cannabis, measurement of your diversions and storage will be required in accordance with
the Cannabis Cultivation Policy (Policy), which is currently under development. Updates on the Policy are located
at http://www.waterboards.ca.gov/water_issues/programs/cannabis/cannabis water_rights.shtml
Section 13: Signature
I declare that the information in this report is true to the best of my knowledge and belief.
THE CTATE MATER RECOMMENDATION TO A SAME THE SAM
THE STATE WATER RESOURCES CONTROL BOARD MAY RELY ON THE NAMES AND ADDRESSES ON THIS DOCUMENT FOR MAILING NOTICES REGARDING PROCEEDINGS BEFORE THE BOARD. (Wat. Code, §5106, subd. (b)(1).)
SUPPLEMENTAL STATEMENTS OF WATER DIVERSION AND USE SHALL BE FILED ANNUALLY, BEFORE JULY 1 OF EACH YEAR OR IF
THERE IS A CHANGE IN THE NAME OF ADDRESS OF THE DIVERTER. (Wat. Code, §5104.)
THE SAAWING OF A INVINE IN ANGETATION OF A INVINE IN A
THE MAKING OF A WILLFUL MISSTATEMENT ON A STATEMENT OF WATER DIVERSION AND USE IS A MISDEMEANOR PUNISHABLE
BY A FINE NOT EXCEEDING \$1,000 OR BY IMPRISONMENT IN THE COUNTY JAIL FOR UP TO SIX MONTHS, OR BOTH. THE BOARD MAY IMPOSE CIVIL LIABILITY UPON A PERSON WHO KNOWINGLY MAKES A MATERIAL MISSTATEMENT ON THIS FORM (Wat. Code
\$5107.)
Signature Date: 0 8 17
Printed Name: MICHO REPTARA MANI KEENAN
Printed Name: (first name) (first name) (first name)



Kurtz, Matthew@Waterboards

From:

Nicole Keenan <keenannicolem@gmail.com>

Sent:

Thursday, June 08, 2017 4:33 PM

To:

WB-DWR-Statements

Cc:

Nicole Keenan

Subject:

ISDU

Attachments:

51911 ISDU POD 1 + Map.pdf; 51911 ISDU POD2 + Map.pdf; 51911 ISDU POD3 +

Map.pdf

To whom it may concern:

Attached you will find the ISDU plus map's and pictures for a property.

Thank you, Nicole Keenan PO Box 1442 Redway, Ca 95560

707-499-2269

[\$ JMARY OF FINAL SUBMITTED V. .SION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2017

Primary Owner: NICOLE KEENAN Statement Number: S026288 Date Submitted: 06/29/2018

1. Water is used under	Riparian Claim
2. Year diversion commenced	2015

	3. Purpose of Use
Domestic	3 plus small landscape area around home
	4. Changes in Method of Diversion

Special Use Categories	***************************************
C1. Are you using any water diverted under this right for the cultivation of cannabis?	No

5-6. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used				
Month	Rate of diversion (GPD)	Amount directly diverted (Acre-Feet)	Amount diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	222	0.000681	0	0.000681
February	222	0.000681	0	0.000681
March	222	0.000681	0	0.000681
April	222	0.000681	0	0.000681
May	222	0.000681	0	0.000681
June	222	0.000681	0	0.000681
July	222	0.000681	0	0.000681
August	222	0.000681	0	0.000681
September	222	0.000681	0	0.000681
October	222	0.000681	0	0.000681
November	222	0.000681	0	0.000681
December	222	0.000681	0	0.000681
Total		0.008172	0	0.008172
Type of Diversion	Direct Diversion	Only .		American de la companya de la compa
Comments	This water was	diverted for domestic use	for a house hold fam	ily of 3

Water Transfers	
6d. Water transfered	No
6e. Quantity transfered (Acre-Feet)	ta da
6f. Dates which transfer occurred	/ to /
6g. Transfer approved by	

Water Supply Contracts		
6h. Water supply contract	No	
6i. Contract with	······································	

6j. Other provider	
6k. Contract number	
6l. Source from which contract water was diverted	
6m. Point of diversion same as identified water right	
6n. Amount (Acre-Feet) authorized to divert under this contract	
6o. Amount (Acre-Feet) authorized to be diverted in 2017	***************************************
6p. Amount (Acre-Feet) projected for 2018	***************************************
6q. Exchange or settlement of prior rights	
6r. All monthly reported diversion claimed under the prior rights	***************************************
6s. Amount (Acre-Feet) of reported diversion solely under contract	****
	L

7. Water Diversion Measurement	
a. Required to measure as of the date this report is submitted	No
b. Is diversion measured?	No
c. An alternative compliance plan was submitted to the division of water rights on	······································
d. A request for additional time was submitted to the division of water rights on	

	8. Conservation of Water	······································
la.	Are you now employing water conservation efforts?	No
a.	Describe any water conservation efforts you have initiated ·	
h	Amount of water conserved	
D.	I have data to support the above surface water use reductions due to conservation efforts.	

	9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?		
	Amount of reduced diversion		
	Type of substitute water supply		
b.	Amount of substitute water supply used		
	I have data to support the above surface water use reductions due to the use of a substitute water supply		

	10. Conjuctive Use of Surface Water and Groundwater		
ε	Are you now using groundwater in lieu of surface water?	No	
h	Amount of groundwater used	<u> </u>	
	I have data to support the above surface water use reductions due to the use of groundwater.		

Additional Remarks

Attachments				
File Name	Description	Size		
No Attachments		-		

Contact Information of the Person Submitting the Form	1 .
First Name	Nicole
Last Name	Keenan
Relation to Water Right	Diverter of Record
The information in the report is true to the best of his/her knowledge and belief	Yes

[S JMARY OF FINAL SUBMITTED V SION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2017

Primary Owner: NICOLE KEENAN Statement Number: S026288 Date Submitted: 06/29/2018

1. Water is use	ed under Ripar	ian Claim
2. Year diversion	on commenced 2015	
	3. Purpose of Use	
Domestic	3 plus small landscape area around home	
P 1966 acts on host of the confidence of the con	4. Changes in Method of Diversion	
	Special Use Categories	an anna ann an an an an an an an an an a
C1. Are you us	ing any water diverted under this right for the cultivation of c	annabis? No

5-6. Max	5-6. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used					
Month	Rate of diversion (GPD)	Amount directly diverted (Acre-Feet)	Amount diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)		
January	222	0.000681	0	0.000681		
February	222	0.000681	0	0.000681		
March	222	0.000681	0	0.000681		
April	222	0.000681	0	0.000681		
May	222	0.000681	0	0.000681		
June	222	0.000681	0	0.000681		
July	222	0.000681	0	0.000681		
August	222	0.000681	0	0.000681		
September	222	0.000681	0,	0.000681		
October	222	0.000681	0	0.000681		
November	222	0.000681	0	0.000681		
December	222	0.000681	0	0.000681		
Total		0.008172	0	0.008172		
Type of Diversion	Direct Diversion	Only	entrick fluid er sammen sommen en sie en ste en sammen en sammen en sammen en sammen en sammen en sammen en sa E	American		
Comments	This water was	diverted for domestic use	for a house hold fam	ily of 3		

Water Transfers		
6d. Water transfered	No	
6e. Quantity transfered (Acre-Feet)		
6f. Dates which transfer occurred	/ to /	
6g. Transfer approved by		

Water Supply Contracts		
6h. Water supply contract	No	
6i. Contract with		

6j. Other provider	
6k. Contract number	
6l. Source from which contract water was diverted	
6m. Point of diversion same as identified water right	
6n. Amount (Acre-Feet) authorized to divert under this contract	***************************************
6o. Amount (Acre-Feet) authorized to be diverted in 2017	***************************************
6p. Amount (Acre-Feet) projected for 2018	
6q. Exchange or settlement of prior rights	
6r. All monthly reported diversion claimed under the prior rights	***************************************
6s. Amount (Acre-Feet) of reported diversion solely under contract	***************************************

7. Water Diversion Measurement	***************************************
a. Required to measure as of the date this report is submitted	No
b. Is diversion measured?	No
c. An alternative compliance plan was submitted to the division of water rights on	·
d. A request for additional time was submitted to the division of water rights on	

	8. Conservation of Water	
10	Are you now employing water conservation efforts?	No
a.	Describe any water conservation efforts you have initiated	
L	Amount of water conserved	
D.	I have data to support the above surface water use reductions due to conservation efforts.	

	9. Water Quality and Wastewater Reclamation				
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?				
-	Amount of reduced diversion	ĺ			
	Type of substitute water supply				
b.	Amount of substitute water supply used				
	I have data to support the above surface water use reductions due to the use of a substitute water supply				

	10. Conjuctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No	
I La	Amount of groundwater used		
b.	I have data to support the above surface water use reductions due to the use of groundwater.	·	

Additional Remarks	
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Attachments					
File Name	Description	Size			
No Attachments		-			

Contact Information of the Person Submitting the Form	
First Name	Nicole
Last Name	Keenan
Relation to Water Right	Diverter of Record
The information in the report is true to the best of his/her knowledge and belief	Yes