

MICHIGAN DEPARTMENT OF ENVIRONMENT, GREAT LAKES, AND ENERGY

SUBMITTING A GROUNDWATER ANNUAL DISCHARGE MONITORING REPORT (DMR)

MIWATERS GUIDE FOR 2211(A) AND 2215-1

PERMITS IN MIWATERS.

STEP 1 Sign in at https://mienviro.michigan.gov/ncore/external/home



STEP 2

Using the downward pointing orange arrow near the upper left-hand corner of the page, select your site (if not automatically selected).

				Home	About	Contact	Sign Out	😘 Ml.gov Home
EGLE	MiWaters	Water Resourc	es Information and Forms			0	5 ?	🔔 Rachel Burns
 ← SITE			Welcome to nCore					
Rachel Busine	l's Example ess	÷	Getting Started	applications and service requests to t	ne agency.			
Home Dashbo	pard	Â	Once you or your organ. The bas been issued a Finding and Submitting Applicatio	n permit you can submit required report ns and Requests	ts or reques	t sit	re ichel's Ex	ample
Notifica	ations	- 1	and track it here.	ice request and report forms. Once th	e desired for	Bu	isiness	
Details		_	Managing Information for an Exist	ing Facility, Project, or Site				

STEP 3 On the left-hand side of the screen, click on the Apps, Requests and Reports section.





Click on the shaded button titled "View DMRS" located near the bottom of the page to see all available DMRs.



On the Discharge Monitoring Reports screen, find the correct DMR and click the "Open" button. To find the correct DMR, first look at the information contained in the DMR Set column and make sure that the DMR covers the calendar year that you are reporting for. Confirm that the "Due" column shows January 31 as the due date. Please note that some permits also require that an annual biosolids DMR be submitted; that is a separate annual DMR and covers a different reporting period (October through September of the following year) and is due on October 30.

es Information and Forms			Martin	0 🛱	Rachel Burns
Discharge Monit	oring Reports	XML Upload	Start Date: 08/01/2018, End Da	te: 09/30/2019 🔻	Search O
DMR Set	Frequency	Due Receiv	ved 🗘 Violations 🗘	Status	>
∇			V	(AII)	
GW1510028 v3.0 (10/1/2018 - 9/30/2019) v1 Due 7+	Annual	10/30/2019	Νο	Unstarted	Open XML
GW1510028 v3.0 (1/1/2018 - 12/31/2018) v1 Due 7+	Annual	1/31/2019	Νο	Unstarted	Open XML
GW1510028 v3.0 (10/1/2017 - 9/30/2018) v1 Due 7+	Annual	10/30/2018	No	Unstarted	Open XML
		This is the ground Note that it cover December 31 an	dwater annual DMF rs January 1 throug d is due January 31	R. h L.	/
		This is th that it co Septemb	ne biosolids annual overs October 1 thro oer 30 and is due C	DMR. Note ough October 30.	

STEP 6 The DMR has both a **Daily** and **Summary** section. Both sections need to be filled out completely in order to submit the DMR. The DMR will open to the Daily section. To switch between sections, click the tabs near the top of the page.

EGLE MiWaters Water Resource	es Information and Forms	🕐 🛱 🥐 🛓 Rachel Burns	5
K	DMR Data Entry	Validate and Review Period 1/1/2018 - 12/31/2018 (Unstarted)	
SITE			
Rachel's Example Business	Monitoring Point EQ-1 Daily	Summary	*
Home	No Discharge		
Dashboard		First Previous 1 Next Last	
Notifications Details	Parameter	Flow 50050	
	Stage	Final Effluent (1)	
Contacts List	Limit	(Report) GPD	
Apps, Requests and Reports	Stat Base	Daily Average (Weekly)	
Permits	1/1/2018		
Evaluations	1/2/2018		
Violations	1/3/2018		
Compliance and	1/4/2018		-
Enforcement Actions	Save Cancel Clear All	Convert Data from Text	
	Ml.gov Home MiWaters Home	Contact Policies Copyright 2018 State of Michigan	

STEP 7

The Daily section is where daily and/or weekly data will be reported. This section has one row for each day of the year, however, not all rows need to have a number added. The permit requires that a daily average be reported on a weekly basis, meaning that a daily average *must* be reported at least once a week. You may report daily flow data or choose any day of the week to report the daily average for the week. Data can be entered into the form manually or copied and pasted from an Excel spreadsheet using the Convert Data from Text button at the bottom of the page.

For more detailed instructions on using Excel spreadsheets to enter this data, please refer to steps 7a through 7i below; those choosing to enter data manually can skip to step 8.

7a. Go to the Groundwater program webpage to find a current Flow Worksheet.

- **7b.** After opening the excel spreadsheet for the year that you need to report for, find the correct worksheet for how your facility records flow volumes. Below are descriptions of each worksheet. To navigate between the different worksheets, just click the tabs at the bottom of the excel workbook.
 - i. Annual Flow Log (Hour Reading) and Annual Flow Log (Flow Reading): One of these worksheets should be used by groundwater discharge facilities that collect direct meter readings (either measured in run time or flow volume). Please continue to step 7c if you are using one of these worksheets.
 - ii. Annual Flow Log: This worksheet should be used by groundwater discharge facilities calculating flow volumes. Please skip to step 7d if this is the worksheet you are using.

	A	В	С	D	E	F	G	
	general gr	roundwater disch	of pump run time					
1	<u> </u>		•	0				
2			1	Flow Data			Conversion Factor	
3	Date	Meter Read (hours)	Number of Days Represented by Meter Hour Reading	Weekly Total Flow (gallons) *calculated automatically*	Average Daily Flow on a Weekly Basis (gallons) *calculated automatically*		Gallons per Meter Read Hour	
4	Start Reading:		NA	NA	NA			
5	1/1/2021							
6	1/2/2021			#N/A				
7	1/3/2021			#N/A				
8	1/4/2021			#N/A				
9	1/5/2021			#N/A				
10	1/6/2021			#N/A				
11	1/7/2021			#N/A				
12	1/8/2021			#N/A				
13	1/9/2021			#N/A				
14	1/10/2021			#N/A				
15	1/11/2021			#N/A				
16	1/12/2021			#N/A				
17	1/13/2021			#N/A				
18	1/14/2021			#N/A				
19	1/15/2021			#N/A				
20	1/16/2021			#N/A				
21	1/17/2021			#N/A				
22	1/18/2021			#N/A				
23	1/19/2021			#N/A				
24	1/20/2021			#N/A				
25	1/21/2021			#N/A				
26	1/22/2021			#N/A				
	Annual Flo	ow Log (Hour Reading)	Appual Flow Log (Flow Re	ading) Annual Flow Log (Flo	w Volume) 🕀			Þ
						_		_

Click the tabs on the bottom of the workbook to navigate between the different worksheets.

7c. When using the Annual Flow Log (Flow Reading) or Annual Flow Log (Hour Reading) worksheets, a start reading (from the beginning of the year) must first be entered. If using the Annual Flow Log (Hour Reading) worksheet, a conversion factor for pump run time to gallons of water pumped per hour must be provided in the Conversion Factor box located toward the upper right-hand corner of the worksheet. After that, readings may be entered daily or weekly; meter readings must be in gallons and need to be entered in the Meter Read column. The number of days between flow readings needs to be entered into the Number of Days Represented by Reading column. Numbers in the Weekly Total Flow and Average Daily Flow on a Weekly Basis columns will be calculated automatically once meter readings and number of days between flows are added. All grey boxes in the form are calculated automatically and numbers cannot be added or changed. **Continue to Step 7e.**



Special Note: If you are entering data starting later in the year and have no wastewater flows to report for an extended period of time (i.e. seasonal campground that opens in May), you still need to enter the Start Reading and Conversion Factor (if applicable) at the top of the spreadsheet. You then need to scroll down to the day when you took the first meter reading in the year and enter the meter reading and put a "O" in the Number of Days Represented by Meter Reading column. Then continue to enter the data as described above. You may stop adding data to the worksheet when the discharge ends; there is no need to enter meter reads or days represented by meter reads once disscahrges are ended for the year. Please see example images on next page.





7d. When using the Annual Flow Log (Flow Volume) worksheet, readings may be entered daily or weekly. Readings need to be entered in the Flow column in gallons. The number of days between flow readings needs to be entered into the Number of Days Represented by Flow Reading column. Numbers in the Daily Flow on a Weekly Basis column will be calculated automatically once the flow volumes and number of days between flows are added. All grey boxes in the form are calculated automatically and numbers cannot be added or changed. Continue to Step 7e.

	A	В	С	D	E	F	G	Н	l.	J
		2021 Annu	et							
			for							
			101.							
		general groundwater discharge facilities								
		collecting or ca	lculating flow vo	lumes						
1										
2			Flow Da	ta						
	Date	Flow	Number of Days	Average Daily Flow on a Weekly Basis						
		(gallons)	Represented by Flow	(gallons)						
3		(8)	Reading	*calculated automatically*						
4	1/1/2021									
5	1/2/2021									
6	1/3/2021									
7	1/4/2021						Entorf	low ro	ading	`
8	1/5/2021	1681	5	336			Interi	IOW IE	auing	5
9	1/6/2021						and th	e num	her o	f
10	1///2021							e nan		•
12	1/8/2021					- (days re	eprese	ented	by
13	1/10/2021						ach r	oodin	ч	
14	1/11/2021							cauin	5.	
15	1/12/2021	5684	7	812						
16	1/13/2021									
17	1/14/2021									
18	1/15/2021									
19	1/16/2021									
20	1/17/2021									
21	1/18/2021									
22	1/19/2021	4268	7	610						
23	1/20/2021									
24	1/21/2021									
25	1/22/2021									
26	1/23/2021									
27	1/24/2021									
28	1/25/2021					0				
	Annual Flow Lo	g (Hour Reading)	Annual Flow Log (Meter	Reading) Annual Flow Log (Flow Vo	olume)	(+)				(

7e. Ensure that readings have been added for the entire year. At the bottom of the page there will be a section for Summary DMR Data. Within this box will be a result for Total Annual Flow, Total Number of Discharge Days, Highest Annual Daily Flow and Annual Average Daily Flow. These numbers are calculated automatically from the data added in the table above. Review the Total Annual Flow and Total Number of Discharge Days numbers and ensure that they look reasonable; if these numbers do not look correct, review the readings and number of discharge days entered in the worksheet to ensure they are accurate. Facilities that discharge every day year-round should have 365 for the Total Number of Discharge Days; facilities that do not discharge daily or only discharge seasonally will have a Total Number of Discharge Days that is less than 365.

Summary DMR Data *calculated automatically*	Total Annual Flow:	1,930,000
	Total Number of Discharge Days:	365
	Highest Annual Daily Flow:	8,000
	Annual Averge Daily Flow:	5,288

Summary DMP Data	Total Annual Flow:	1,530,000
*calculated	Total Number of Discharge Days:	275
automatically*	Highest Annual Daily Flow:	7,857
	Annual Averge Daily Flow:	5,564

Example of facility that discharges daily March through November

- **7f**. To copy data from the spreadsheet to the discharge monitoring report in MiWaters, the appropriate data must be copied from the spreadsheet. On the spreadsheet there is a section outlined in red within the Average Daily Flow on a Weekly Basis column. Once the red outlined section has been identified in the spreadsheet, it needs to be copied. Cells can be copied in Excel several different ways, the two easiest are explained below:
 - Left-click on the first cell in the series to be copied, hold down the shift button on the keyboard and then click on the final cell in the series to be copied. Selected cells will highlight dark grey. On the keyboard hold down the control (Ctrl) button and then hit C. The copied cells will be outlined in a dotted line.
 - Left-click on the first cell in the series to be copied and hold the left button down on the mouse. Still holding the left button down, scroll to the final cell in the series to be copied and release the button. Selected cells will highlight dark grey. On the keyboard hold down the control (Ctrl) button and then hit C. The copied cells will be outlined in a dotted line.



7g. Return to the MiWaters DMR page (step 7). On the DMR Daily page, click the Covert Data from Text button (see step 7). Click within the Convert Data from Text box, and on the keyboard hold down the control (Ctrl) button and hit the V button (to paste the copied cells from the Excel spreadsheet).

EGLE MiWaters Water Resource	es Information and Forms	- Aller and	🕚 🛱 🕐 🛓 Rachel Burns
 €	DMR Data Entry < DMR List	Validate and Review	Period 1/1/2017 - 12/31/2017 (Draft)
• Rachel's Example Business -	Monitoring Point EQ-1 Daily	Summary	
Home	No Discharge		
Dashboard		Convert Data From Text Paste tab-delimited data from a	First Previous 1 Next Last
Notifications	Parameter	spreadsheet into the text area below and click "Convert" to populate the DMR form.	w 50
Contacts List	Stage		ent (1)
Apps, Requests and Reports	Limit	Contractor of the contractor o) GPD 2 (Weekly)
Permits	1/1/2017		
Evaluations	1/2/2017	Convert	
Compliance and	1/4/2017		
Enforcemente Actions		e bata from fext	

7h. The formatting may look a little strange within the Convert Data from Text box after you paste into it – this is normal, do not make any changes to the formatting. Click the Convert button.

EGLE MiWaters Water Resour	rces Information and Forms	- Alexandra	🕚 🛱 🕐 🛓 Rachel Burns
4	DMR Data Entry C DMR List	Validate and Review	Period 1/1/2017 - 12/31/2017 (Draft)
site	Monitoring Point EQ-1 Daily	Summary	
Business -			A
Home	No Discharge		
Dashboard		Convert Data From Text Paste tab-delimited data from a	First Previous 1 Next Last
Notifications	Parameter	spreadsheet into the text area below and click "Convert" to populate the DMR form.	w 50
Contacts List	Stage		ient (1)
Apps, Requests and	Limit Stat Base	2065) GPD 2 (Weekly)
Permits	1/1/2017	2003	
Evaluations	1/2/2017	Convert	
Violations	1/3/2017		
Compliance and Enforcement Actions	1/4/2017 Save Cancel Clear All Convert	t Data from Text	

7i. The data will be converted and should appear within the DMR in the same order that it was entered on the Excel spreadsheet. Scroll down the DMR page to confirm that all data converted over correctly and is properly formatted. Any needed changes can be made manually within the DMR. **Skip to step 9**.

					0		. ≜ R	achel Burns	
R.	DMR Data Entry < DMR List	Vali	idate and	Review	Period	1/1/2017 -	12/31/2017	(Draft)	
SITE									
Rachel's Example	Monitoring Point EQ-1 Daily	Summary							
Business 🗸 🗸	Parameter			50050					
A	Stage			Final Effluent (1)					
Home	Limit			(Report) GPD					
Dashboard	Stat Base			Daily Average (Weekly)				
Notifications	1/1/2017								
Details	1/2/2017								
Contacts List	1/3/2017								
Apps, Requests and	1/4/2017								
Reports	1/5/2017								
Permits	1/6/2017								
Evaluations	1/7/2017	2232							
Violations	1/8/2017								
Compliance and			-						•
Enforcement Actions	Save Cancel Clear All	Convert Data from Text							

STEP 8

You may enter the information on the page manually by moving your mouse pointer over any of the open boxes and doing a single right click (the box will outline in blue when it is selected). You may report daily flow data or choose any day of the week to report the daily average for the week; either way, a daily average *must* be reported at least once a week. If reporting the daily average for the week, it should be calculated by taking the total flow for the week and dividing by the number of days that discharge was occurring. For example, if a total flow of 35,000 gallons was recorded between January 1 and January 7, and the facility discharged every day that week, the daily average for the week would be calculated as follows:

35,000 (gallons) / 7 (days) = 5,000 (gallons/day)

DMR SUBMISSION - MIWATERS GUIDE

		Home	About Contact	Sign Out	🚡 Ml.gov Home
EGLE MiWaters Water Resource	es Information and Forms	- Andrews	REEL O	5 0	2 Rachel Burns
Iel	DMR Data Entry < DMR List	Validate and Review	w Peri	od 1/1/2017 - 12	/31/2017 (Draft)
SITE					in the contract
Rachel's Example	Monitoring Point EQ-1 Daily	Summary			
Business -	Parameter		50050		
-	Stage	Fir	nal Effluent (1)		
Home	Limit	(Report) GPD		
Dashboard	Stat Base	Daily	Average (Weekly)		
Notifications	1/1/2017	P			
Details	1/2/2017	P			
Contacts List	1/3/2017				
Apps, Requests and	1/4/2017				
Reports	1/5/2017	P			
Permits	1/6/2017	P			
Evaluations	1/7/2017 5000				
Violations	1/8/2017	P			
Compliance and		_			
Enforcement Actions	Save Cancel Clear All Conve	rt Data from Text			

STEP 9

If any boxes turn red indicating that the flow is higher than allowed under the permit, ensure that the number entered in the box is correct then click the comment box and add a comment about why the flow is higher than allowed under the permit. The box will turn orange once a comment is entered.







Once you have entered all your data for the year, click the green Save button at the bottom of the page. There is also a General Report Comments box at the bottom of the page where you may add comments if needed.

EGLE MiWaters Water Resource	es Information and Forms	Spectrum 1	🔇 🖙 🕐 💄 Rachel Burns
≮	DMR Data Entry C DMR List	Validate and Review	Period 1/1/2017 - 12/31/2017 (Draft)
SITE			
Rachel's Example	Monitoring Point EQ-1	Summary	
Business 🚽	12/27/2017	5900	
A	12/28/2017		
Home	12/29/2017		
Dashboard	12/30/2017		
Notifications	12/31/2017		
Details			
Contacts List			
Apps, Requests and	General Report Comments		
Reports			
Permits			
Evaluations			<i>i</i> ,
Violations			
Compliance and			
Enforcement Actions	Save Cancel Clear All	Convert Data from Text	

STEP 11

Next, click on the Summary section near the top of the page.

EGLE	MiWaters	Water Resource	es Inform	nation and Forms			Apres	100 A	-	0	c;	?	L Rachel Burns
÷			DMI	R Data Entry 🔍	DMR List		Validate and Revie	w		Period	1/1/201	7 - 12/31/	2017 (Draft)
SITE													
Rache	el's Example		Mon	itoring Point EQ-1	Daily	Summ	lary						
Busin	iess	-											
Home		^		No Discharge									
Dashbo	ashboard		Parameter		Quantity or Loadin	g	Units	Cor	Quality o ncentrat	r ion	Units	Sample Free	
Notifica	ations	- 1			Sample	* * * *			* * * *	****	****		Weekly
Details		- 1		Flow	Measurement			GPD				****	
Contac	ts List		Final Effluent (1)	Permit Requirement	****	(Report) Daily Average (Weekly)	010	* * * *	***	****		Weekly	
Apps, R	Requests and				Sample								
Reports				Flow (Calculated) 90028	Measurement	μ	***	gal/yr	***	****	****	* * * *	Annually
Permits	S			Final Effluent (1)									

- **STEP 12** The data required to be entered in the Summary section of the DMR will differ slightly between permit types. 2211(a) permits will need to report the highest daily average flow for the year and the total annual flow for the year, while 2215-1 permits will also need to report the annual daily average flow. If you are using the Excel spreadsheet, please see step 12a for where to find these numbers; descriptions for calculating these numbers are included below.
- 1 Flow (Calculated) Final Effluent/Maximum Annual: the total flow volume for the year (in gallons).
- 2 Flow Final Effluent/Daily Average (Weekly): the highest daily average reported for the year (from the Daily page).
- ③ Flow Final Effluent/Daily Average (Annual): the annual daily average flow; calculated by taking the total annual flow volume and dividing by the number of days that discharge occurred (365 for year-round daily dischargers, less than 365 for seasonal or non-daily dischargers).

Parameter		Quantity or Loading			Co	Quality o Incentrat	r ion	Units	Sample Freq	Sample Type
Flow 50050 Final Effluent (1)	Sample Measurement	***	2		* * * *	* * * *	* * * *		Weekly	Calculation
	Permit Requirement	***	9100 Daily Average (Weekly)	GPD	* * * *	X X X	* * * *	****	Weekly	Calculation
Flow (Calculated) 90028 Final Effluent (1)	Sample Measurement		****	milie	* * * *	* * * *	* * * *		Annually	Calculation
	Permit Requirement	698,000 Maximum Annual	****	Rql/λι	* * * *	* * * *	***		Annually	Calculation

Example of DMR Summary page for 2211(a) permit

Example of DMR Summary page for 2215-1 permit

Parameter	Quantity or Loading			Units	Co	Quality o ncentrat	r ion	Units	Sample Freq	Sample Type
Flow 50050 Final Effluent (1)	Sample Measurement	3	2		* * * *	* * * *	* * * *		See Permit Requirements	Calculation
	Permit Requirement	10000 Daily Average (Annual)	20000 Daily Average (Weekly)	GPD	***	****	****	****	See Permit Requirements	Calculation
Flow (Calculated) 90028 Final Effluent (1)	Sample Measurement	1	****	aller	* * * *	* * * *	* * * *	****	Annually	Calculation
	Permit Requirement	1,892,935 Maximum Annual	8.8.8.8	gallàL	***	* * * *	***		Annually	Calculation

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12a. From the Summary DMR Data section near the bottom of the spreadsheet, copy (either manually or using the copy/paste function) the numbers into the corresponding boxes on the DMR Summary page (please see image below).



STEP 13

Once you have entered all required numbers, click "Save" at the bottom of the page.

EGLE MiWaters Water Resource	es Information and Forms			Acres The		(ک	2 (?) 🛓	Rachel Burns
।स	DMR Data Entry <	DMR List		/alidate and Review		F	Period 1/	1/2018 -	12/31/20	18 (Draft)
Rachel's Example	Monitoring Point EQ-1	Daily	Summary							
Business -	No Discharge		i Enter an	asterisk (*) in any f	ield for a li	st of avai	lable Nor	n-Report	Reason Co	odes
Home	Parameter		Quantity or Loading		Units	Co	Quality or ncentrati	r Ion	Units	Sample Fr
Notifications	Flow	Sample Measurement	* * * *	7812		****	* * * *	****		Weekly
Details	50050 Final Effluent (1)	Permit Requirement	***	(Report) Daily Average (Weekly)	GPD	****	****	***	* * *	Weekly
Apps, Requests and	Flow (Calculated)	Sample Measurement	1573987	* * * *	-	****	****	***	****	Annually
Permits	Final Effluent (1)	Permit Requirement	1,609,295 Maximum Annual	* * * *	- Bqi/At	* * * *	* * * *	****		Annually
Evaluations										
Violations	Constal Banart Commo									
Compliance and Enforcement Actions	Cancel	Clear All								•

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Click the blue Validate and Review button near the top of the page.

EGLE 🛛	liWaters	Water Resource	es Information and Forms			- Aller and		() E	7 @		Rachel Burns
к			DMR Data Entry 🔍	DMR List		Validate and Review		F	Period 1	/1/2018 -	- 12/31/20	18 (Draft)
SITE												
Rachel's	Example		Monitoring Point EQ-1	Daily	Summar	у						
Business	3	-	No Discharge		G Enter ar	n asterisk (*) in any t	ield for a li	st of avai	lable Noi	n-Report	Reason Co	odes
Home		Parameter	Quantity or Loading			Units	Quality or Concentration		Units	Sample Fr		
Dashboard Notificatio	ns	- 1	Flow	Sample Measurement		7812		****				Weekly
Details		- 1	50050 Final Effluent (1)	Permit Requirement	10 10 10 10	(Report) Daily Average (Weekly)	GPD	****		* * * *	****	Weekly
Contacts L	Contacts List		Flow (Calculated)	Sample Measurement	1573987	****		****	****			Annually
Reports	Reports	90028 Final Effluent (1)	Permit Requirement	1,609,295 Maximum Annual	* * * *	gal/yr	****	****	****	***	Annually	
Formus	2											

STEP 15

The review page will open. Ensure that there are no errors and click the Certify and Submit button at the bottom of the page.

EGLE MiWaters Water Resource	es Information and Forms	🕐 🛱 🕐 🛓 Rachel Burns
€ site	Review DMR Errors and Violations <a>K Back	Period 1/1/2017 - 12/31/2017 (Draft)
 Rachel's Example Business 	All clear, no errors or violations found. You may submit when r	ready.
Home	DMR Set 🔶 Monitoring Point 🗘 DMR Type 🗘	Day Parameter (\$ Result Type (\$ Description (\$
Dashboard	▼ (AII) ▼	▼ (All) ▼
Details		No Errors or Violations
Contacts List		
Apps, Requests and Reports		
Permits		
Evaluations		
Violations		
Compliance and Enforcement Actions	Certify and Submit	<u> </u>
	MI.gov Home MiWaters Home Contact Policies	Copyright 2018 State of Michigan

On the Certify and Submit DMR page be sure to click the button next to the "I Certify the statement below:" line, enter your MiWaters password, provide your answer to the security question and then click the green Submit button at the bottom of the page.

EGLE MiWaters Water Resource	es Information and Forms	Rachel Burns
K	Certify And Submit DMR < Back Period 1/1/2017	- 12/31/2017 (Draft)
SITE		
 Rachel's Example Business 	Certify the statement below: As the true and sole authorized user of this Personal Identification Number (PIN), I certify under	
Home	penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and	
Dashboard	imprisonment.	
Notifications	Password	
Details	•••••	
Contacts List	Security Question	
Apps, Requests and	In what city or town did your mother and father meet?	
Reports	Security Question Answer	
Permits	test_answer	
Evaluations		
Violations		
Compliance and Enforcement Actions	Submit	
	Ml.gov Home MiWaters Home Contact Policies Copyright 2018 State of Michigan	

Once the DMR is successfully submitted, a DMR Submission Confirmation window will appear. At the bottom of the page there is a Download Copy of Record button that you may use to download a copy of the submission confirmation and save to your computer or print off for your records. Once finished, click the green OK button to close the page.

E	GLE	MiWaters	Water Resourc	es Information and Forms 💿 🗊 🕐 👤 Rachel Burns	
K				DMR Submission Confirmation < Back Period 1/1/2017 - 12/31/2017 (Draft)	
•	Rache Busin	el's Example ess	•	Checksum: uAeduxqWQ7mOh7cXvCMbxjMYItU+haat0QB5Zqh8fs= Site Name: Permit Number:	^
	Home		Î	Reporting Period: 1/1/2017 - 12/31/2017	ļ
	Dashbo	bard			l
	Notifica	ations		Submitter Details	l
	Details			Name: Rachel Burns	l
	Contac	ts List		Organization:	l
	Apps, R Reports	Requests and s	_	Email: Phone:	
	Permits	5			l
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