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# <u>Notice</u> Guidance on Submittal of Water Use Report November 20, 2020

A new section of the Oil Conservation Division (OCD) rules went into effect on October 13, 2020 pursuant to Section 70-2-12(B)(15) NMSA (the "Produced Water Act") as amended 2019. OCD Rule 19.15.16.21 NMAC provides for a "Water Use Report" where operators shall report amounts of water used when hydraulically fracturing a well. As of October 13, 2020, OCD Rule 19.15.16.19(B) requires that water use shall be disclosed to the OCD within 45 days after completion, recompletion or other hydraulic fracturing treatment of a well.

Pursuant to OCD Rule 19.15.16.21 NMAC, the OCD has included a Water Use Report tool for recording water usage on the OCD ePermitting website. The purpose of this document is to explain how this Water Use Report tool is used to report water usage and how to edit previously submitted reports in the event that information has been input incorrectly or incompletely.

### Creating a New Water Use Report

As seen below, this report is <u>located</u> under the completions sub-menu along with various other forms if you are logged into the OCD Permitting system.



Selecting "Water Use Report" from the Submit Form => Completions submenu will open the blank page as shown below.

Home > Submit Form > Completion >	Water Use Reports
Status: Draft 🗸	
Create Water Use Report	

Click the button to create a new Water Use Report or click a draft in the list to continue working on it. Either action will take you to the Water Use Report detail screen.

ater Use Report (27	9977)		
1	2	3	
General Information	Review	Close	
Frack Information		_1	
WE :		xample: 10309 will bring up 30-015-10309)	
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To find a well, start by typing in the API# in the first field, labeled "Well" (1). As the API# is entered, a list will appear of matching API#'s with well names for your OGRID. Once found, selecting the appropriate well from the list will automatically populate the well name and API# as shown below.

The "Fractured On" field (2) requires the ready date of the well. This is the date that all completion operations are completed so that a total sum of all water used in the development of that well can be reported.

The last 4 fields are for reporting total water usage (3). Each field is to be entered in gallons with respect to the type of water used as defined next to each entry. In this example, we have indicated that 25 million gallons of produced water was used along with 60 thousand gallons of fresh water.



Once the necessary information is entered, selecting the review tab will display the screen below. Here, the information that was input in the previous screen is displayed again for final review (1) and to be validated (2). If the data displayed here is accurate and complete, please select the button titled "Submit to OCD" (3).

ater Use Report (279977)			
1	2	3	
General Information	Review	Close	
Frack Information			/
Vell: (30-045-33534) ABRAMS #100			1
inactured Onc 10/13/2020			I
Amended: No			
Water Used			
roduced Water: 25.000,000 gallons			
resh Water: 60.000 gallons			
Inackish Water: 0 gallons			
iatine Water: 0 gallons			
Water User Report Warnings			
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After submitting the water usage report, you will automatically be redirected to a chronological list of submitted reports, with the most recent reports submitted listed first. The submitted report will be displayed here along with any other recently submitted water usage reports.

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Permit ID	Type	Permit Description	Locked Dy	Last Open By	Open Date	Status	
279977	WaterUse	(30-045-09063) ABRAMS #001 fractured on 10/13/2020		BCOX	10/13/2020	APPROVED	
279976	WaterUse	[30-045-30045] HOWELL D #0028 tractured on 10/05/2020 (Amendment)		scos	10/9/2020	APPROVED	
279965	WaterUse	[30-045-30045] HOWELL D #002B fractured on 10/05/2020		BCOK	10/9/2020	APPROVED	
270954	WaterUse	[30-045-07515] ABRAMS GAS COM E #501 fractured on 10/02/2020		5C0#	10/9/2020	APPROVED	
279953	WaterUse	[30-045-09863] ABRAMS #001 ftactured on 10/01/2020		800#	10/9/2020	APPROVED	
279952	WaterUse	(30-045-30868) A D HUDSON #001R fractured on 10/01/2020 (Amendment)		scar	10/9/2020	APPROVED	
279851	WaterUse	[30-045-30888] A D HUDSON #001R fractured on 16/01/2020		BCOX.	10/9/2020	APPROVED	
279938	WaterUse	[30-045-30560] GALLEGO'S COM #005E fractured on 10/06/2020		abvermensch	10/9/2020	APPROVED	
279937	WaterUse	[30-045-21317] GALLEGOS #008 fractured on 10/02/2020		abyermersch	10/9/2020	APPROVED	
279936	WaterUse	[30-039-30039] CANYON LARGO UNIT #459 fractured on 10/03/2020		alivermensch	10/9/2020	APPROVED	

#### Amending an existing Water Use Report

If information is input incorrectly or incompletely, the report can be amended. The example below is an amendment to the report listed above. To amend a report, the user must select the option to create a new water report. On the subsequent screen, select the correct well (1) and report date (2) to be amended. Check the selection box to indicate an amendment to an existing report (3).

In this example below, the produced water and freshwater volumes were amended to reflect 60 thousand gallons of produced water used and 25 million gallons of fresh water.



Once the necessary information is amended, selecting the review tab will display the screen below. Here, the information that was entered in the previous screen is displayed again for final review (1) and to be validated (2). If an existing report cannot be located for amendment based on the information provided, that information will be shown here. After review to ensure the data is accurate and complete, select the button titled "Submit to OCD"(3).

## State of New Mexico Energy, Minerals and Natural Resources Department

ater Use Report (279978)	6		
1	2	3	
General Information	Review	Close	
Frack Information			/
(30-045-09863) ABRAMS #001			1/
ractured On: 10/13/2020			1
mended: Yes			
Water Used			
roduced Water: 60,000 gallons			
resh Water: 25.000.000 gallons			
iracikish Water: 0 gallons			
atine Water: 0 gallons			
Water User Report Warnings			
ildation was successful			2-

After submitting the Water Use Report, you will automatically be redirected to a chronological list of approved reports. The submitted report will be displayed here along with any other recently submitted water usage reports.

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Permit ID	Туре	Permit Description	Locked By	Last Open By	Open Date	Status
279978	WaterUse	[30-045-09863] ABRAAKS #001 fractured on 10/13/2020 (Amendment)		BCBK	10/13/2020	APPROVED
279977	WaterUse	(30-045-09063) ABRAMS #001 Bactured on 10/13/2020		scar	10/13/2020	APPROVED
279976	WaterUse	(30-045-30045) HOWELL D #0028 fractured on 10/05/2029 (Amendment)		scax	10/9/2020	APPROVED
279965	WaterUse	[30-645-30045] HOWELL D #0028 fractured on 10/05/2020		scos	10/9/2020	APPROVED
279954	WaterUse	[30-045-07815] ABRAMS GAS COM E #001 fractured on 10/02/2020		BCON	10/9/2029	APPROVED
279953	WaterUse	[30-045-09863] ABRAMS #001 fractured on 10/01/2020		800H	10/9/2029	APPROVED
279952	WaterUse	(30.045.30888) A D HUDSON #001R fractured on 10/01/2020 (Amendment)		SCOX	10/9/2020	APPROVED
279951	WaterUse	(30-045-30868) A D HUDSON #001R fractured on 10/01/2020		scax	10/9/2020	APPROVED
279938	WaterUse	(30-045-30560) GALLEGOS COM #005E fractured on 10/06/2020		altivermentich	10/9/2020	APPROVED
279937	WaterUse	[30-045-21317] GALLEGOS #008 tractured on 10/02/2020		ahvermersch	10/9/2020	APPROVED

#### How to publicly access OCD Water Use Report data

The reported data is accessible in the Water Use Report by clicking <u>here</u> and using the search function.

For any questions, please contact the OCD Administration and Compliance Bureau at OCDAdminComp@state.nm.us (505) 476-3441.