

Reservoir Dewatering Project (OAC 165:) Excessive Water Exemption Affidavit (OAC 165:10-15-17) Reservoir Dewatering Oil Spacing Unit (OAC 165:10-15-18)

INSTRUCTIONS: 1. Type or print using black ink.

2. Use a separate form for each well tested. Attach Form 1030,1002A or 1535 depending on type of application.

3. List water, gas and oil produced each for seven consecutive days.

4. The effective date of the allowable shall be when the Division accepts the test, but cannot be before a filing date.

5. Disposal of salt water in violation of OCC rules is subject to contempt proceedings.

Operator				1	E-mail Address			OCC No.	
Address								Phone No.	
City	State State		Zip					FAX No.	
Well Name/No.				API No.			OTC Pro	TC Prod. Unit No.	
Project Name				Project Order No.			Date of	Date of 1st Prod.	
SHL: Location within Sec.			Sec.	Twp.		Rge.	County	County	
BHL: Location within Sec.			Sec.	Twp.		Rge.	County		
Formations/Perforation	15		1	I			I		
Oil Purchaser/No.				Gas Meas	surer/No.				
No. Project Wells (Lis	t on Reverse)	Is produ	ction metered together	?	Yes	No			
Pumping Flowing				sal Method A			Authorizing	Order	

TEST	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	
DATE								TOTAL
OIL								
GAS								
WATER								

Project well list (for additional wells attach additional sheet)									
ADINO		LOCATION SEC TWD DCE	FORMATION	DATE OF					
API NO.	WELL NAME/NO.	SEC-TWP-RGE	FORMATION	1ST PROD.					

FALSIFICATION OF THIS REPORT IS SUBJECT TO PENALTY, O.S.L. 1933.



The operator has given twenty-four (24) hour notice of the opportunity to witness said initial test to the Conservation Division and the offset operator producing from the same formation. No waiver or signature of Conservation Division personnel is required (OAC 10-15-17-(a). Return receipt of mailing is acceptable in lieu of offset operator's signature.

Applicant Signature	Title		Date
CORPORATION COMMISSION REPRESENTATIVE		OFFSET OPERATOR	
Name & Title (Print or Type)		Name & Title (Print or Type)	
Date		Date	