WELL IMPACT REPORT

0						
Operator:					Oper. #	
Well Name:					Well #	
API Number:	I# - FOR EXAMPLE, 3500	SHL:	SEC _	TWP	RGE	
County:	I# - FOR EXAMPLE, <u>3500</u>	<u>321000</u>)		Datum used:		
SHL:	Latitude:			Longitude:		
BHL:	Latitude:	(decimal degrees)		_	(decimal degrees)	
				Longitude:		
		(decimal degree	TD (N	MD)	TD (TVD)	
Date of impact or v	when impact conseque	ence was observed:	·	<u> </u>		
Producing format			_	forated Interval:		
		_		forated Interval:		
Producing formation2: (if applicable		oplicable)				
Producing format		oplicable)	Perf	forated Interval:		
	(II aj	opiicable)				
Was frac notice re	ceived?(//N) →	If "yes"	', date received:		
Was well flowing o	or on artificial lift prior to	n impact?				
	or artificial integrior to			(Gas lift, Pl	lunger Lift, Rod pump, Flowing)	
Distance to well be	eing hydraulically fractu	_		(Gas lift, Pl	lunger Lift, Rod pump, Flowing)	
	•	ured:			lunger Lift, Rod pump, Flowing)	
	eing hydraulically fracture	ured:		(ft)	lunger Lift, Rod pump, Flowing) _ Well #	
Offset well being	eing hydraulically fracture	ured:		(ft)		
Offset well being Well Name:	eing hydraulically fracture	ured:	SEC	(ft)	Well #	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP	eing hydraulically fracture	ured:	SEC _	(ft)	Well #Oper. #	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP County:	eing hydraulically fracture hydraulically fracture	ured:	SEC _	TWP atum used:	Well #Oper. #	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP	eing hydraulically fracture	sHL:	SEC _	(ft)	Well # Oper. # RGE	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP County:	eing hydraulically fracture hydraulically fracture	ed: SHL: (decimal degree	SEC _ Da	TWP atum used:	Well # Oper. # RGE (decimal degrees)	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP County: SHL: BHL:	hydraulically fracture hydraulically fracture #- FOR EXAMPLE, 3500 Latitude	sHL:	SEC _ Da	TWP atum used: Longitude	Well # Oper. # RGE	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP County: SHL: BHL:	hydraulically fracture hydraulically fracture # - FOR EXAMPLE, 3500 Latitude Latitude ydraulically fractured:	ed: SHL: (decimal degree	SEC _ Da	TWP atum used: Longitude Longitude	Well # Oper. # RGE (decimal degrees)	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP County: SHL: BHL: Formation being h Perforated Interval	hydraulically fracture hydraulically fracture # - FOR EXAMPLE, 3500 Latitude Latitude ydraulically fractured:	sHL: (decimal degree (decimal degree	SEC _ Da	TWP atum used: Longitude Longitude	Well # Oper. # RGE (decimal degrees)	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP County: SHL: BHL: Formation being h Perforated Interval	hydraulically fracture hydraulically fracture I# - FOR EXAMPLE, 3500 Latitude Latitude ydraulically fractured: l: rted to District office?	SHL: (decimal degree	SEC	TWP atum used: Longitude Longitude	Well # Oper. # RGE (decimal degrees)	
Offset well being Well Name: Operator: API Number: (10-DIGIT AP County: SHL: BHL: Formation being h Perforated Interva Was incident repo	hydraulically fracture hydraulically fracture I# - FOR EXAMPLE, 3500 Latitude Latitude ydraulically fractured: l: rted to District office?	SHL: (decimal degree	SEC	TWP atum used: Longitude Longitude	Well # Oper. # RGE (decimal degrees)	

RULE: 165-10-3-10(b)(4) effective date 9/11/17

((4) If an operator believes there is evidence that hydraulic fracturing operations have impacted its well(s), the operator may report the occurrence either by facsimile or electronic mail to the appropriate Conservation District Office within 24 hours of discovery.

PRODUCTION INFORMATION

Report 12 months production prior to impact and all production after impact to current date.

OIL	GAS	WATER	CASING	TUBING
	(mcf)		(psi)	(psi)
()	(- /	()	(1 - 7	(1)
	OIL (bbls)			

Attach additional data concerning the impacted well or the offset well being hydraulically fractured (if needed).