3a. Address 3b. Phone No. (include area code) 10. Field and Pool or Exploratory Area 333 WEST SHERIDAN AVENUE OKLAHOMA CITY, OK 73102 11. County or Arish. State 10. Field and Pool or Exploratory Area 4. Location of Well (Footage, Sec. T. R. M. or Survey Description) 11. County or Parish, State 12. County or Parish, State Sec 17.265 R335 ENER 169FNL 780FEL 32.079269 N Lat, 103.520111 W Lon 11. County or Parish, State 12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Water Shut-Off © Notice of Intent Acidize Deepen Production (Start/Resume) Water Shut-Off Change Plans Plug Back New Construction Recomplete Change to Original PD 13. Describe Proposal is deepen directionally, give subsurbae loations and measured and rue vertical deptis of all performed provide the BodN Aver Disposal Other Change to Original PD 13. Describe Proposal is of deepen directionally, give subsurbae loations and measured and rue vertical deptis of all performed provide the BodN Aver Mixed and the Work will be of run oromality, give subsurbae loations and measured and rue vertical deptis of all performed provide the BodN Aver Mixed and the work will be operation results in a multiple completion and measured and rue vertical deptis of all performed provide the BodN Aver Mixed and PD 14. Thereby certify that the foregoing is true and co	B SUNDRY Do not use th abandoned we	Contact: LIN	EMENT BONWELLSFIELD for Compression for Compression f	OMB 1 Expires: 5. Lease Serial No. NMNM114988 6. If Indian, Allottee 7. If Unit or CA/Agr 8. Well Name and No. SEAWOLF 1-12	or Tribe Name eement, Name and/or No. FED 94Y 🖌
Notice of Intent Acidize Deepen Production (Start/Resume) Water Shut-Off Alter Casing Hydraulic Fracturing Reclamation Well Integrity Casing Repair Change Plans Plug and Abandon Comport to Injection Plug Back Wetro Disposal Plug back Wetro Disposal The boroposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BLA. Required subsequent reports must be filed within 30 days of the operation. Subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BLA. Required subsequent reports must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection. Devon respectfully requests permission to change the surface hole size on the Seawolf 1-12 Fed 94H from 14.75" to 13.5". The drilling document with the alteration is attached. All previous CoAn offul appy . Additional CoA is of arguireed. All previous CoAn offul appy . Additional CoA is of arguireed. 14. Thereby certify that the foregoing is true and correct. Electronic Submission #384379 verified by the BLM Well Information System For DEVON	333 WEST SHERIDAN AVEN OKLAHOMA CITY, OK 7310 4. Location of Well (Footage, Sec., 7 Sec 1 T26S R33E NENE 169 32.079269 N Lat, 103.520111	FNL 788FEL W Lon	b. Phone No. (include area code) Ph: 405.552.6571ECE	10. Field and Pool of WC025G09S2 11. County or Parish LEA COUNTY	53336D-ÚPPER WC , State , NM
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Electronic Submission #384379 verified by the BLM Well Information System For DEVON ENERGY PRODUCTION COMPAN, sent to the Hobbs Committed to AFMSS for processing by PRISCILLA PEREZ on 10/25/2017 (18PP0036SE)	 Subsequent Report Final Abandonment Notice 13. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final A determined that the site is ready for f Devon respectfully requests p from 14.75" to 13.5". The drilling document with the 	 Alter Casing Casing Repair Change Plans Convert to Injection convert to Injec	 Hydraulic Fracturing New Construction Plug and Abandon Plug Back Including estimated starting e subsurface locations and measuse bond No. on file with BLM/BIA ts in a multiple completion or record only after all requirements, including 	 Reclamation Recomplete Temporarily Abandon Water Disposal ag date of any proposed work and apprired and true vertical depths of all pert Required subsequent reports must bompletion in a new interval, a Form 3 bing reclamation, have been completed rolf 1-12 Fed 94H 	Well Integrity Other Change to Original A PD oximate duration thereof. inent markers and zones. be filed within 30 days 60-4 must be filed once
Name (Printed/Typed) LINDA GOOD Title REGULATORY COMPLIANCE SPECIALI Signature (Electronic Submission) Date 08/11/2017	Cor Name (Printed/Typed) LINDA GO	Electronic Submission #384 For DEVON ENERGY nmitted to AFMSS for process	PRODUCTION COMPAN, se sing by PRISCILLA PEREZ o Title REGUL	nt to the Hobbs n 10/25/2017 (18PP0036SE) ATORY COMPLIANCE SPEC	IALI
THIS SPACE FOR FEDERAL OR STATE OFFICE USE	Signature (Electronic				
Approved By_MUSTAFA HAQUE	Conditions of approval, if any, are attached certify that the applicant holds legal or eq which would entitle the applicant to cond Title 18 U.S.C. Section 1001 and Title 43	ed. Approval of this notice does not uitable title to those rights in the su uct operations thereon. U.S.C. Section 1212, make it a crin	of warrant or ibject lease office Hobbs me for any person knowingly and	willfully to make to any department	Date 02/01/2018 or agency of the United

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(Instructions on page 2) ** BLM REVISED **

Mob/acd 2/1/2018

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Devon Energy Prod. Co., L.P./ Seawolf 1-12 Fed 94H

Casing Program

Hole	Casing Interval		Csg.	Weight	Grade	Conn.	SF	SF	SF
Size	From	То	Size	(lbs)			Collapse	Bur st	Tension
13.5"	0	1,000'	10.75"	40.5	J-55	STC	1.125	1.25	1.6

Cementing Program

Casing	# Sks	Wt. Ib/ gal	H ₂ 0 gal/sk	Yld ft3/ sack	Slurry Description
10-3/4" Surface	623	14.8	6.34	1.34	Tail: Class C Cement + 1% Calcium Chloride

Casing String	TOC	% Excess
10-3/4" Surface	0'	50%