(June 1990) DEPARTMI BUREAU OF SEP 13 12 SUNDRY NOTICE Do not use this form for proposals to Use "APPLICATION F	MM OIL CONS. CON Drawer DD Artesia. MM S AND REPORTS ON WELLS SEP 30 K drill or to deepen or reentry to a different reserved OR PERMIT—" for such proposals C. C. D.	Expires: March 31, 1993 5. Lonac Designation and Serial No. <u>NIM 10193</u> 6. If Indian. Allentes or Trike Name Dir.
Type of Well Gas Well Gas Well Other Other Name of Operator Devon Energy Corporation (Ne Address and Telephese No. 20 North Broadway Ste 1500 Location of Well (Foreage, Sec. T. R. M., or Survey 1060' FS1 & 2430' FEL Section 0-34-T18S-R31E	vada) (405) 552-4511 Oklahoma City, OK 73102	East Shugart 8. Well Name and No. East Shugart Unit #38 9. API Well No. 30-015-27429 10. Finds and Pool, or Exploresory Area Shugart 11. County or Parent, State
12. CHECK APPROPRIATE BOX TYPE OF SUBMISSION		
Notice of Lassac Notice of Lassac Subsequent Report Final Abandonsest Notice	Abandonment Abandonment Recomplision Plagging Deck Comp Repair Altering Cosing Coher_stimulate Queen sam cement squeeze perf	Change of Plans New Construction Non-Routine Fracturing Water Shot-Off Conversion to injection ad Dispose Water

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. District Proposes or Compressions (Clearly state all personnet densis, and give personnet dates, including emissions date of starting any proposed work. If well is directornally drilled give subserface locations and measured and two versions depths for all markness and annes personnet to this work.)*

On 8/13/93, we perforated the Queen sand in this new well from 3740'-3748' and 3757'-3761' (14 total holes, 4" casing gun, 1 spf). We also perforated from 3816'-3822' and 3830'-3840' (34 total holes, 4" casing gun, 2 spf). The perfs were acidized with 1620 gals 15% HCL acid + 95 ball sealers. We swabbed back the load and tested. The well was making 0 BOPD and 143 BWPD on 8/25/93. On 9/2/93, we rigged up and ran a temperature and tracer survey. The perfs at 3740'-3748' were producing all the water. On 9/3/93, we squeezed the perfs from 3740'-3748' with 500 gals Flowcheck, 20 sx Class "C" cement and 230 sx Class "C" cement + 2% CaCl2 via tubing and a cement retainer. We WOC until 9/7/93. Then, we drilled the retainer and cement to 3765' and ran a casing scraper past the perfs. The perfs were tested to 3500# and held okay. We drilled out the CIBP at 3790', pushed the plug to bottom and circulated the hole clean. Then, we pulled the tubing and drill colars. Currently, we are preparing to further stimulate this well.

14. I hereby certify that the foregoing is the and certest Signed <u>OLULU</u> , <u>ODMALL</u>	Debby O'Donnell The Engineering Technician	Dee: _9/9/93
(This space for Federal of State office use) Approval by Condutions of approval, if any:	Tide	ACCEPTED FOR RECORD
		y Lara
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly or representations as to any matter within its jurneliction.	and willfully to make to any department or agency of the	B Usend Seles any faise, fictorious or fraudulant anoments
•	See instruction on Reverse Side	CARLSBAD, NEW MEXICO