Form 9-331 (May 1963)	NITED STAT PARIENT OF THE	INTERIO	OR verse side)	re Budget Bureau No. 42- 5. LEASE DESIGNATION AND SERIA	
Vadività	GEOLOGICAL SU	<del></del>	N WELLS	LC 029395 (a 6. IF INDIAN, ALLOTTEE OR TRIBE	
(Do not use this form f Use	or proposals to drill or to deel				
OIL GAS OTHER WIW				7. UNIT AGREEMENT NAME	
2. NAME OF OPERATOR  Atlantic Dichfield Company				8. FARM OR LEASE NAME	
Atlantic Richfield Company V 3. ADDRESS OF OPERATOR				Turner "A" 9. WELL NO.	
P. O. Box 1978, Roswell, New Mexico 88201			o 88201	15	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface				10. FIELD AND ADOL, OR WILDCAT Grayburg-Jackson	
1650' FNL &	1980' FWL (Unit	Letter	F)	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	n 2 1
14. PERMIT NO.	15. BLEVATIONS (Sho	w whathan BE	DM on the	Sec. 19, T17S,	
14. PERSITE NO.		' Grd	RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE Eddy N.M	
16. Ch	neck Appropriate Box To		atura of Notice Report		•
	of intention to:	maicule 140		SEQUENT REPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASING		WATER SHUT-OFF	BEPAIRING WELL	
PRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATMENT	XX ALTERING CASING	
SHOOT OR ACIDIZE	ABANDON®		SHOOTING OR ACIDIZING	ABANDONMENT*	_
REPAIR WELL (Other)	CHANGE PLANS		(Other)	sults of multiple completion on Well	
Acidized p	perforations 332	21-3432 7500# 2	" w/2000 gallor 0/40 sand in 15	ntes, including estimated date of startical depths for all markers and zone on the startical depths for all markers and zone on the startical depths for all markers and zone on the startical depths for all markers and zone on the startical depths for all markers and zone on the startical depths for all markers and zone of the sta	id
Acidized policy ball seals	perforations 332	21-3432 7500# 29 n packe:	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" tbg	ns 15% HCl LSTNE ac.	id
Acidized pall seals	perforations 332 ers. Frac'd w/	21-3432 7500# 29 n packe:	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" tbg	ns 15% HCl LSTNE ac: 5,000 gallons slick g, set at 3233.99'	id
Acidized pall seals	perforations 332 ers. Frac'd w/	21-3432 7500# 29 n packe:	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" tbg	ns 15% HCl LSTNE ac.	id
Acidized pall seals	perforations 332 ers. Frac'd w/	21-3432 7500# 29 n packe:	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" tbg	ns 15% HCl LSTNE ac: 5,000 gallons slick g, set at 3233.99'	id
Acidized pall seals	perforations 332 ers. Frac'd w/	21-3432 7500# 29 n packe:	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" tbg	ns 15% HCl LSTNE ac: 5,000 gallons slick g, set at 3233.99'	id
Acidized policy ball seals	perforations 332 ers. Frac'd w/ er. Ran tension njection. Job	21-3432 7500# 2 n packe	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" tbg	intical depths for all markers and zone zone zone zone zone zone zone zone	id
Acidized pall seale fresh water Resumed in	perforations 333 ers. Frac'd w/ er. Ran tension njection. Job	21-3432 7500# 20 n packed	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" the e 12/14/70.	artical depths for all markers and zone artical depths of a solid property and includes a solid property to a solid property t	id
Acidized pall seale fresh water Resumed in SIGNED	perforations 332 ers. Frac'd w/ er. Ran tension njection. Job of state office use)	21-3432 7500# 20 n packed	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" the e 12/14/70.	as 15% HCl LSTNE ac.  15% Hcl LS	id
Acidized pall seale fresh water Resumed in SIGNED This space for Federal or SAPPROVED BY	perforations 332 ers. Frac'd w/ er. Ran tension njection. Job of State office use)	21-3432 7500# 2 n packe complete	" w/2000 gallor 0/40 sand in 15 r on 2-3/8" the e 12/14/70.	artical depths for all markers and zone artical depths of a special depths of a special depths of a special depth artical depth artica	id