RECEIVED APPR 20 10 23 MP 20 10 MP 20 10 MP 20 10 MP 20 10 MP 20 1	err 4 holes @ 9,0 nd found TOC @ 8,634'. Acidize v.1 BPM @ 2600 ps: f.oil. RDMOPU.	680', squeeze, 650'. Perf I w/3,500 gal 15 i. Swab teste Evaluate well	cmt w/150 sx cmt.  Bone Spring carbon.  NEFE & additive.  ed, well swab dry was for P & A.	Run CBL ate @ 9,600 s, AIR with trace	BURN NO. 12 NO.	### [C   12 to 23 to 190]
APR 20 10 22 AH 'SB CARES	eri 4 holes ( 9,0 nd found TOC ( 8,634'. Acidize v.1 BPM ( 2600 ps: f.oil. RDMOPU.	680', squeeze ,650'. Perf I w/3,500 gal 15 i. Swab teste Evaluate well	cmt w/150 sx cmt.  Bone Spring carbon.  NEFE & additive.  ed, well swab dry vol.  for P & A.	Run CBL ate @ 9,600 s, AIR with trace	BURN NO. 12 NO.	등 등 등 등
RECEIVED  20 10 22 AH '50	err 4 holes @ 9,0 nd found TOC @ 8,634'. Acidize v.1 BPM @ 2600 ps: f.oil. RDMOPU.	680', squeeze ,650'. Perf I w/3,500 gal 15 i. Swab teste Evaluate well	cmt w/150 sx cmt.  Bone Spring carbon.  NEFE & additive.  ed, well swab dry well for P & A.	Run CBL ate @ 9,600	BURN NO. 12 NO.	등 등 등 등
RECEIVED  20 10 22 AH '50	err 4 holes @ 9,0 nd found TOC @ 8,634'. Acidize v.1 BPM @ 2600 ps: f.oil. RDMOPU.	680', squeeze ,650'. Perf I w/3,500 gal 15 i. Swab teste Evaluate well	cmt w/150 sx cmt.  Bone Spring carbon.  NEFE & additive.  ed, well swab dry well for P & A.	Run CBL ate @ 9,600	BURN NO. 12 NO.	등 등 등 등
RECEIVED  20 10 22 AH '50	err 4 holes @ 9,0 nd found TOC @ 8,634'. Acidize v.1 BPM @ 2600 ps: f.oil. RDMOPU.	680', squeeze ,650'. Perf I w/3,500 gal 15 i. Swab teste Evaluate well	cmt w/150 sx cmt. Bone Spring carbon: Knee & additive: Color well swab dry well for P & A.	Run CBL ate @ 9,600	- BURE ::	C
e e e e e e e e e e e e e e e e e e e	err 4 holes @ 9,0 nd found TOC @ 8,634'. Acidize v. 1 BPM @ 2600 ps:	680', squeeze ,650'. Perf I w/3,500 gal 15 i. Swab teste	cmt w/150 sx cmt. Bone Spring carbon 5% NEFE & additives ed, well swab dry v	Run CBL ate @ 9,600	- BURE ::	C
e e e e e e e e e e e e e e e e e e e	err 4 holes @ 9,0 nd found TOC @ 8,634'. Acidize v. 1 BPM @ 2600 ps:	680', squeeze ,650'. Perf I w/3,500 gal 15 i. Swab teste	cmt w/150 sx cmt. Bone Spring carbon 5% NEFE & additives ed, well swab dry v	Run CBL ate @ 9,600	- m	
e e e e e e e e e e e e e e e e e e e	err 4 holes @ 9,0 nd found TOC @ 8,634'. Acidize v. 1 BPM @ 2600 ps:	680', squeeze ,650'. Perf I w/3,500 gal 15 i. Swab teste	cmt w/150 sx cmt. Bone Spring carbon 5% NEFE & additives ed, well swab dry v	Run CBL ate @ 9,600	- m	(C)=
9 4	err 4 holes @ 9,0 nd found TOC @ 8, ,634'. Acidize v .1 BPM @ 2600 ps:	680', squeeze ,650'. Perf I w/3,500 gal 15 i. Swab teste	cmt w/150 sx cmt. Bone Spring carbon 5% NEFE & additives ed, well swab dry v	Run CBL ate @ 9,600		
rı aı	err 4 holes @ 9,0 nd found TOC @ 8	680', squeeze ,650'. Perf I	cmt w/150 sx cmt. Bone Spring carbon	Run CBL		
Se	et plug in pkr @	12,800'. Set	t 35 sx cmt plug o	n pkr and p	lue.	
nent to this work.)	,•				an andrage	401
(Other)  17. DESCRIBE PROPOSED ( proposed work. )	OR COMPLETED OPERATIONS ( If well is directionally drill	Clearly state all pertin	Completion or lent details, and give pertinent cations and measured and true	results of multipl Recompletion Repo dates, including vertical depths for	rt and Log for	<u>m.)</u>
SHOOT OR ACIDIZE REPAIR WELL	ABANDON* CHANGE PI	.ANE	(Other) Perf B	one Spring		e -
TEST WATER SHUT-	MULTIPLE	COMPLETE	WATER SHUT-OFF FRACTURE TREATMEN	11	REPAIRING W	1-
	NOTICE OF INTENTION TO:	TICE OF INTENTION TO:			SANT REPORT OF:	
16.	Check Appropriat	te Box To Indicate	Nature of Notice, Repor	t, or Other Dat		l NM
14. PERMIT NO.	15. ELE	EVATIONS (Show whether	DF, RT, GR, etc.)	12. cou	14-20S-	13. sr
1980' F	FSL & 660' FEL			80	DEVBY OR ARMA	
At surface				11. amc.	Lea Penn 11. SEC., T., R., M., OR BLE. AND	
P.O. Box 1518, Roswell, NM 88202  1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)				10. FIEL	1 10. FIELD AND POOL, OR WILDCA	
3. ADDRESS OF OPERAT				9. WELL	itten Fed wo.	
2. NAME OF OPERATOR		т		8. FARM	OR LEASE NAM	(2
OIL GAS WELL WELL	, Di OTHER			7. UNIT	AGREEMENT NA	7E
	Use "APPLICATION FO	ill or to deepen or plu OR PERMIT—" for auc	g back to a different reservoir a proposals.)			
			CAND MELLIC	1 18		
	NDRY NOTICES A			6. IF IN	M-29707 DIAN, ALLOTTE	