5 USGS 1 Na	v. 1 B & C 1 Max	well 1 Antweil	1 File			
Form 9-331 (May 1963)			SUBMIT IN TRIPI (Other instructions OR verse side)	on re-		proved. Bureau No. 42-R1424. TION AND SERIAL NO.
		GAL SURVEY			N00-C-14	20-3007
(Do not use th	NDRY NOTICES A	ND REPORTS C	ON WELLS ack to a different reservoi	r.	r indian, all. Navajo Al	lotted
1. OIL GAS			Tarris .	1.	UNIT AGREEMEN	T NAME
WELL XX WELL 2. NAME OF OPERATOR			6		FARM OR LEAS	E NAME
Gilbert Maxwe	11		NLULIVE DE		Maxwell E	ah-e
	ington, N. M. 8	37401	JAN 5 1971		1	
See also space 17	(Report location clearly and celow.)	d in accordance with any	State requirements.* OIL CON. COM.	1.	Lone Pine	OL, OR WILDCAT
At surface		\	DIST. 3	1	SEC., T., R., M SURVEY OR	, OR BLK. AND
-	.980' fs] 660' 1	W1			Sec. 18.	T17N, R8W
14. PERMIT NO.	I	EVATIONS (Show whether DR	, RT, GR, etc.)	i	COUNTY OR P	ARISH 13. STATE
		1926' Gr.			McKinley	N. M.
16.	Check Approprie	ate Box To Indicate N	lature of Notice, Rep			•
	NOTICE OF INTENTION TO	:		SUBSEQUENT	REPORT OF:	
TEST WATER SHU		ALTER CASING	WATER SHUT-OFF FRACTURE TREATMI	ENT		ING WELL
FRACTURE TREAT SHOOT OR ACIDIZE		• COMPLETE	SHOOTING OR ACID			ONMENT*
REPAIR WELL	CHANGE	PLANS	(Other)	rt results of	multiple compl	etion on Well
(Other)	OR COMPLETED OPERATIONS	(Classic state all porting)	Completion o	r Recompletio	n Report and L	og form.)
nent to this wor	OR COMPLETED OPERATIONS If well is directionally dr k.) •					
12/15/70	,,	R.K.B. Cemented	12 1/4" hole 11 J-55, 8R ST&C of with 75 sx. Cl			1 1.
12/18/70	Ray-Caliper-Co 5 1/2" 0.D., 1 at 2752.00' R. plus 100 sx. 0 p.m., 12/17/70 pressure, 600	pensated Densi 4#, K-55, 8R ST K.B. Cemented lass "C" with 7 Good mud ret psi. Worked ca	Dual Induction ty Log. Log T. 2C, CF&I casing with 75 sx. Cla 1/2# salt per turns while ceme sing while ceme not hold - left	D. 2757' . T.E. ss "A", sx. P.O nting. nting.	Ran 84 2741.00' 40% Diace .B. at 9: Max. ceme Bumped pl	jts. set 1 "D" 10 enting ug with
18. I hereby certify SIGNED	hat the foregoing is true s	nd correct	Engineer	1	DATE	12/31/70
5101120	Federal or State office use)	:				
` •		TITLE		·	DATE	· · · · · · · · · · · · · · · · · · ·
APPROVED BY CONDITIONS OF	APPROVAL, IF ANY:			1		

3 0343 I Ha	v. 1 B & C 1 Maxwell 1 Antweil		
n 9-331 y 1963)	UNITED STATES DEPARTMENT OF THE INTERI	SUBMIT IN TRIPLICA (Other instructions on verse side)	Form approved. Budget Bureau No. 42-R142 5. LEASE DESIGNATION AND SERIAL NO
	GEOLOGICAL SURVEY	011 10100 21407	N00-C-14-20-3007
CLD	NDRY NOTICES AND REPORTS (ON WELLS	NOO-C-14-20-3007 6 IF INDIAN, ALLOTTEE OR TRIBE NAM
(Do not use thi	is form for proposals to dril or to deepen or plug l	oack to a different reservoir, roposals.)	Navajo Allotted
OIL GAS	OTHER		
WELL XX WELL NAME OF OPERATOR	UTTER	THE THE PARTY OF T	8. FARM OR LEASE NAME
lbert Maxwe	11	OHILLON	Maxwell Bah-e
ADDRESS OF OPERAT	ington N M 97401	Mrs.	0. WELL NO.
LOCATION OF WELL	ington, N. M. 8,401 (Report location clearly and in accordance with ingelow.)	State Aquirements.	10. FIELD AND POOL, OR WILDCAT
See also space 17 be At surface	elow.)	SAL COM.	Lone Pine
1	980' fsl 660' fwl	OIL CON. COM.	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
	15. ELEVATIONS (Show whether Di	F. RT. GR. etc.)	Sec. 18, T17N, R8W
PERMIT NO.	6926' Gr.	, , , , , , , , , , , , , , , , , , , ,	McKinley N. M.
		J. (Nl. d. D	
	Check Appropriate Box To Indicate N		UBBEQUENT REPORT OF:
	NOTICE OF INTENTION TO:		
TEST WATER SHUT		WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING WELL ALTERING CASING
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLETE ABANDON*	SHOOTING OR ACIDIZING	
	CHANGE PLANS		
REPAIR WELL	CHANGE FLANS	(Other)	laa
REPAIR WELL (Other) DESCRIBE PROPOSED proposed work, nent to this work.	OR COMPLETED OPERATIONS (Clearly state all pertines if well is directionally drilled, give subsurface loce	(NOTE: Report r Completion or Re	esults of multiple completion on Well ecompletion Report and Log form.) dates, including estimated date of starting avertical depths for all markers and zones pe
(Other) DESCRIBE PROPOSED proposed work.	P.B.T.D. 2713'. Ran Go Inte T.D. 2713'. From control control with Western Company with 75 iron control conditive. Brea	rnational's Gamma '-92' (5') with 2 8" 0.D., 4.7%, J-8 2701.03' set at 2 0 gals. 15% HCl wi kdown pressure 180 nitial shut down	Ray-Collar log. Log SPF, 10 holes, Densi S5, 88, EUE internally 2711' R.K.B. Acidized ith non-emulsion and D0#, Max. 1800#, Min. Deressure 950#. Final
(Other) DESCRIBE PROPOSED proposed work. nent to this work.	P.B.T.D. 2713'. Ran Go Inte T.D. 2713'. From control c	rnational's Gamma '-92' (5') with 2 8" 0.D., 4.7#, J-5 2701.03' set at 2 0 gals. 15% HCl wi kdown pressure 180 nitial shut down print. Ave. injection	Ray-Collar log. Log SPF, 10 holes, Dansi S, 88, EUE internally 2711' R.K.B. Acidized ith non-emulsion and 00%, Max. 1800%, Min. Dressure 950%. Final on rate 0.5 bbls/min.
(Other) DESCRIBE PROPOSED proposed work. nent to this work.	P.B.T.D. 2713'. Ran Go Inte T.D. 2713'. Perforated 2687 Jet XVIII. Ran 87 jts. 2 3/ plastic coated tubing. T.E. with Western Company with 75 iron control additive. Brea 700#. Ave. pressure 900#, I shut-in pressure 100# in 5 m	rnational's Gamma '-92' (5') with 2 8" 0.D., 4.7#, J-5 2701.03' set at 2 0 gals. 15% HCl wi kdown pressure 180 nitial shut down print. Ave. injection	Ray-Collar log. Log SPF, 10 holes, Dansi S, 88, EUE internally 2711' R.K.B. Acidized ith non-emulsion and 00%, Max. 1800%, Min. Dressure 950%. Final on rate 0.5 bbls/min.
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Other) DESCRIBE PROPOSED proposed work. nent to this work. 12/26/70 I hereby certify the SIGNED Original control of the proposed work.	P.B.T.D. 2713'. Ran Go Inte T.D. 2713'. Parforated 2687 Jet XVIII. Ran 87 jts. 2 3/ plastic coated tubing. T.E. with Western Company with 75 iron control aditive. Brea 700#. Ave. pressure 900#, I shut-in pressure 100# in 5 m Flushed with 10.5 bbls. of was Shut well in.	(Note: Report of Completion of Recompletion of	Ray-Collar log. Log SPF, 10 holes, Densi S5, 88, EUE internally 2711' R.K.B. Acidized ith non-emulsion and 00%, Max. 1800%, Min. bressure 950%. Final on rate 0.5 bbls/min.