	Г	RECEIVED BY	NM OIL CONS.	COMMISS		14	Ĉ
	Form 9-331 Dec. 1973	SEP UNITED STATE	Drâwer DD Artesia, NN	8821 0		m Approved. Iget Bureau No. 42–R1424	-
		•		5	. LEASE		
	\	DEPARTMENT DOF THE	VEV	6	LC - 0 . IF INDIAN, ALLOTTI	28772(a)	-
		ARTESIA, WORE-SIL	42				
	SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different			LS 7	7. UNIT AGREEMENT NAME Ballard Grayburg San Andres Unit		
	reservoir. Use For	m 9-331-C for such proposals.)			FARM OR LEASE NA		
	1. oil well	gas well other X-Wat	er Injection	9	Tract WELL NO.	No. 1	-
	2. NAME OF	OPERATOR			7		
	Anadarko Production Company 3. ADDRESS OF OPERATOR				10. FIELD OR WILDCAT NAME Loco Hills-Queen- Grayburg-San Andres		
	4. LOCATION	<mark>rawer 130, Artesia,</mark> OF WELL (REPORT LOCATIO			 SEC., T., R., M., OR AREA 	BLK. AND SURVEY OF	२
	below.) AT_SURFA(CE: 2310' FNL & 1600	FWL Sec.7,T1	85,R29E,	/ = 18	S - 29E	
	AT TOP P	ROD. INTERVAL: Same Ed	ldy County, N.	mex.	Eddy	New Mexico	
	16. CHECK AP	PROPRIATE BOX TO INDICA	TE NATURE OF NO		API NO.		
		DR OTHER DATA	1		ELEVATIONS (SHO	W DF, KDB, AND WD)
	REQUEST FOR TEST WATER S	_	SEQUENT REPORT	OF:	EM	<u> </u>	-
	FRACTURE TRE						
	REPAIR WELL		D:	EC 9 19	E: Report results of	multiple completion or zon	e
	PULL OR ALTE				change on Form		
	MULTIPLE CON CHANGE ZONE		Millie Mi	Dil & CAS			
	ABANDON*			US MONT. S	SERVICE		
	(other)	······································	X Comprete		Water In	ection	
	including e	PROPOSED OR COMPLETED estimated date of starting any and true vertical depths for al	proposed work. If y	vell is direct	ionally drilled, give si	d give pertinent dates ubsurface locations and	s, d
1.	Ran Dual	Spaced Neutron Log : s: <u>Metex</u> : 2485-90,	from 2737 to	738'. W	lelex perforate	ed Grayburg Zon & 2583-89 @ 1 \$	e SPF
	31 holes	with .43" diam; Pre	mier: 2612-19,	2628-32	2, 2640-58 & 26	63-70 @ 1 SPF ·	- 3
-		h .43" diam. Total				05 000 000 -51	. 1 .
2.	Acidized	all perfs: 2485-2670 bbls fresh water.	U with 10,000 ARAP == 6 1 BPM	gais 157 (@ 28144	NE-FE acid &	85 BS; Overilus	sne
3.		braidenhead and cas				nt to surface to	D
	monitor p	ossible tubing, cas	ing or packer	leaks.			
4.	Ran 2-3/8	" SALTA (internally " SL injection pack	plastic lined	i) tubing or and te	sted casing to	s in hole with by 1500#: unset	
	packer, c	irculated packer flu	uid and reset	packer (2425'KB.	,	
5.	Equipped	well head for water	injection.				
6.		water injection 11-	-22-82 in acco	ordance W	ith NMOCD Orde	er #R7000, Case	₩/
	dated Jun Subsurface Saf	e 11, 1982. ety Valve: Manu. and Type			Se	et @ F1	t.
	18. I hereby ce	tify that the foregoing is true	and correct				
	SIGNED	HA In All	TITLE Area	Supervi	LSOMATE Dec	cember 7, 1982	
		ACCEPTED FOR RECORD	his space for Federal or	State office us	se)		-
/	APPROVED BY	PETER W. CHESTER					
	CONDITIONS OF	APPROVAL, IF ANY:					
		SEP 29 1983					
<u> </u>	I	•	1.1				
			*See Instructions on	Reverse Side			
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