## N. M. OSTG. C. COPY SUBMIT IN TRIPLICATE.

Form approved.

(May 1963)	UNI	- <del>-</del>			er instructi reverse side		Budget Bure	au No. 42-R1425.	
DEPARTMENT OF THE INTERIOR  GEOLOGICAL SURVEY							5. LEASE DESIGNATION AND SERIAL NO.  NM 8199070 A NM 31258		
1a. TYPE OF WORK  DRI	LL Re-Entry	DEEPEN		PLU	G BACK		7. UNIT AGREEMENT	NAME -	
b. TYPE OF WELL									
OIL GAS WELL OTHER SINGLE MULTIPLE ZONE ZONE							S. FARM OR LEASE NAME		
2. NAME OF OPERATOR							Amerada Hes	s	
Charles W. Hicks 3. ADDRESS OF OPERATOR							- 41 <b>2</b>		
1500 West Third St., Roswell, New Mexico 88201							10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (R	eport location clearly and	in accordance wi	ith any Sta	te requirement	s.*)		Vest Ranch Q	ueen Gas .	
660' FNL, 1980' FEL, Section 33, T-14-S, R-30-E							11. SEC., T., R., M., OR BLK		
At proposed prod. zon	•		•	•			AND BURNET OR A	IRBA	
3							Sec. 33, T-1		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						- 13	12. COUNTY OR PARIS	1 .	
	·				<del></del>		Chaves	] NM	
15. DISTANCE FROM PROPO LOCATION TO NEAREST		16. NO. OF ACRES IN LEASE			17. NO. OF ACRES ASSIGNED TO THIS WELL				
PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)						320			
18. DISTANCE FROM PEOPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,			19. PROPOSED DEPTH			Rotary (Reverse Unit)			
OR APPLIED FOR, ON THIS LEASE, FT. 2188						ROLATY	22. APPROX. DATE W		
21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3913' GR							August 1st,		
23.		202000000000000000000000000000000000000				<u> </u>	- August 15t,		
	P	ROPOSED CASI	NG AND C	EMENTING I	PROGRAM	· .		·	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	тоот			QUANTITY OF CEMENT			
11"	7 5/8"	26.4#		484'			Sacks Class	· · · · · · · · · · · · · · · · · · ·	
6 3/4"	4 1/2"	11#	_	2188'		100	Sacks		
control equipme Will cover pay	ter and clean ont. Will then section with freement with 100	clean out ac sand fr	botton to old	m of 7 5/ TD (2188 back to 2	/8" (48 3') wit	:h 6 3/ run 4 )C a <b>n</b> do	4" bit. 1/2/2 dD4 7 clean out to	2	
Will then swab	well in for nat	ural compl	etion.				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
If necessary wi	11 frac open ho	le section	for i	mproved p	product	ion.	128/A, 1/2/1/2	194 <b>4£</b> Jakob	
Will use existi good shape but additional land	ng roads and lo will need to be	cation whi	ch have	e been ir	ispecte	ed. Th	e roads are disturb	in	
IN ABOVE SPACE DESCRIBE zone. If proposal is to o preventer program, if any	PROPOSED PROGRAM: If p drill or deepen directiona	proposal is to dee lly, give pertinen	pen or plug t data on s	g back, give da subsurface loca	ta on pres	ent produc measured s	tive zone and propos and true vertical dept	ed new productive	
24.	·					*		<u> </u>	
signed that	nleill. Hic	(s)	TLEO	perator	_	· .	DATE JULY	14 1978	
(This space for Feder	ral or State office use)				<u></u>				
							40-0		

ACTING DISTRICT ENGINEER DATE JUL 1 7 1978

WWO WOINNESSNOOTH COMM.

O. C. C. ARTESIA, OFFICE

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