Form C-100 Revised 1-1-19

DISTRICT 1 P.O. BOA 1980, HOODE, NM 88240

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

WELL API NO.			
	30-025-27	303	
5. Indicate Type	d less		<u></u>

DISTRICT I	P.O. Box 20	08 <b>8</b>	WELL WILLIAM	00 000 000	
P.O. Drawer DD, Arteria, NM 88210	Santa Fe, New Mexico	87504-2088		30-025-273	303
DISTRICT III 1000 Rio Brizos Rd., Asiec, NM 87410		•	5. Indicate Type of L	STATE	FEE X
			6 State Oil & Cas Lo	ase Na	
SUNDRY NOTICE	S AND REPORTS ON WE	ILLS		מונונונו	ממונונו
THE PROPERTY OF THE PROPERTY O	XR. USE APPLICATION FOR P	UAAAII	7 1416 Name on 11		
L (FORM C-10)	1) FOR SUCH PROPOSALS.)	ERMIT	7. Leue Name or Uni	LAgreement Name	;
1. Type or well:					
VILL X VILL CAS VILL	OTHER		NORTH MONUM	IENT G/SA U	NIT
•	TON		BLK. 13 & Well Na		
AMERADA HESS CORPORAT	IUN			1 .	
POST OFFICE DRAWER D	MONUMENT. NEW MEXIC	0 88265	9. Pool same or Wilds	-	
4. Well Cocsinod	,(	0 00203	<u>EUNICE MONU</u>	MENT G/SA	
Unit Letter A : 990	. Feet From The NORTH	Line and 48	0		
		Line and48	U Feet From The	EAST	Lice
1 Section 35	Township 195	tange 36E	NMPM LEA		
	10. Elevation (Show whether	DF. RXB. RT. GR. etc.)	7/2	דדדדדורוווו	County
II. Chack And	////		<i>\{\begin{aligned}  \\ \eta \\ \et</i>		
NOTICE OF WEEK	propriate Box to Indicate	Nature of Notice, Re	port, or Other Da	ita	
NOTICE OF INTER	NHON TO:	SUBS	SEQUENT REP	ORT OF	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK			<u></u>
TEMPORARILY ABANDON	CHANGE PLANS	i		ERING CASING	
PULL OR ALTER CASING	UNITERIANS	COMMENCE DRILLING	OPNS.   PLU	IG AND ABANDO	NMENT [
		CASING TEST AND CE	en e		
OTHER: Convert to injection	well. [X]	OTHER:			<b></b>
12. Describe Proposed or Completed Operations					
<ol> <li>Describe Proposed or Completed Operations work) SEE RULE 1103.</li> </ol>	iclearly state all periorent details, a	nd give pertinent dates, includi	ry estimated date of stan	ing any proposed	
NMGSAU #1301					
Move in and RU pulling pump. ND wellhead. N	unit, reverse unit.	. ND wellhead	TOH and law o	الممر مديرة	
pump. ND wellhead. No Clean out to TD and dea	U BOP. TOH w/tubing	J. TIH w/bit. dr	ill collars a	lown rods a	nd
Clean out to TD and dealog the openhole w/CNL	epen well w/openhole	to 4,000'. TOH	w/bit. RU S	chlumberge	r and
log the openhole w/CNL, as needed. RD Schlumbe	/GR tools. Evaluate	logs for additi	onal perforat	ions. Per	forate
as needed. RD Schlumbe Acidize well w/5.000 ga	erger. IIH w/a soni	c hammer on tubi	ng to TD. RU	acid co.	
Acidize well w/5,000 ga hammer. TIH w/tubing a w/tubing and packer. la	and nacker Set nac	. W/3% DP-//MX Mi	cellar Solven	t. TOH w/	sonic
w/tubing and packer, la injection tubing w/inje	aying down production	n tuhina Dick	SWab/flow ba	ck load.	ТОН
			n wellhead ac	2-3/8" line	ed
move out pulling unit.	Clean and clear lo	cation.	ii werrineau as	sembly. Ki	u-and
	•	R-959	4		
I bordy carely that the information above a tree and o	complete to the book of my knowledge and				
SKINATURE					
	J J Harry	Sr. Staff As:	s1stant <sub>p</sub>	ATE03-22	2-95
	erry L. Harvey		11	<del>ганонена</del> 393	3-2144
(This spece for State Use) ORIGINAL SIGNS	D BY JERRY SEXTON				
pigtyICI	SUPERVISOR			MADOO	40.00
APPROVED BY		2	D	MAR 2.8	1995
CONDITIONS OF AFFROYAL, IP ANY:			0		