Submit 3 Copies to Appropriate District Office

CONDITIONS OF AFFROVAL, IF ANY:

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM	( 88240 <b>(</b>	OIL CONSERVA		DIVISIO	NC	WELL API	NO.		
			30x 2088			30-02	5-3239	1	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210  Santa Fe, New Mexico 87:				504-2088		5. Indicate Type of Lease STATE X FEE			
DISTRICT III 1000 Rio Brazos Rd., Azte	c, NM 87410					6. State O	il & Gas L		J FEE L
						A-15	43-1		
SUI	NDRY NOTICE	ES AND REPORTS O	N WELLS	<u> </u>	•	1111111		////////	
		OSALS TO DRILL OR TO D			TO A				
		OIR. USE "APPLICATION I				/. Lease r	Warne or U	nit Agreement	Name
	(FORM C-10	1) FOR SUCH PROPOSAL	<b>.S</b> .)			NMGSA	U BLK	9	
1. Type of Well:		•				7			
MEIT OF	METT X	OTHER					, ·		
2. Name of Operator						8. Well N	0.		
AMERADA HESS CORPORATION ATTN: KEN WHITE						10			
3. Address of Operator					9. Pool name or Wildcat				
1201 LOUISIANA, STE 700, HOUSTON, TEXAS 77002						EUNICE MONUMENT G/SA			
4. Well Location									
Unit Letter	<u> 1915                                   </u>	Feet From The SOI	ITH	Line and	184	3 Fe	et From T	he <u>EAS</u>	ST Lin
	7,-								
Section	<u> </u>	Township 19S	Range			NMPM	LEA		County
		10. Elevation (Show			etc.)				
			34	940'					
11.	Check Ar	opropriate Box to Ind	licate Na	ture of Noti	ice. R	eport, or	Other D	)ata	
	_	NTION TO:	1			SEQUE			\ <b>E</b>
1011		INTICIA TO.			SUE	SEQUE	NI DE	roni c	/ <b>/</b> :
PERFORM REMEDIAL W	ORK 🗌	PLUG AND ABANDON		EMEDIAL WO	RK		☐ AL	LTERING CA	ASING
TEMPORARILY ABANDO	N $\square$	CHANGE PLANS		OMMENCE DI		C ODNE		IIIG AND A	BANDONMENT [
			_	ASING TEST				LUG AND AL	
DUILL OD ALTED CARING	3 II						M 1		
PULL OR ALTER CASING	3 📙		°	ASING IEST	AND C	LIVILIY: 000			_
PULL OR ALTER CASING OTHER:	3 <u> </u>			THER:	AND G	LIMILITY GOD	<u> </u>		
OTHER:			_ 🗆   c	THER:	-				
OTHER:	Completed Operation	ns (Clearly state all pertinent o	_ 🗆   c	THER:	-			arting any pro	oposed
OTHER:	Completed Operation	ns (Clearly state all pertinent o	_ 🗆   c	THER:	-			arting any pro	oposed
OTHER:	Completed Operation 3.	ns (Clearly state all pertinent o	details, and g	OTHER:	es, inclu	ding estimated		arting any pro	oposed
12. Describe Proposed or C work) SEE RULE 110 SET 3,830 (	Completed Operation 3.  OF 7'' 20# F	K55 8RS ERW R3 "A	details, and g	OTHER:	es, inclu	eding estimated	i date of su		
12. Describe Proposed or C work) SEE RULE 110 SET 3,830 (	Completed Operation 3.  OF 7'' 20# F		details, and g	OTHER:	es, inclu	eding estimated	i date of su		oposed /1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
OTHER:  12. Describe Proposed or C work) SEE RULE 1100  SET 3,830' (  STAGE 1: PI	Completed Operation 3.  DF 7" 20# F	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
12. Describe Proposed or C work) SEE RULE 1100 SET 3,830' ( STAGE 1: PI STAGE 2: PI	Completed Operation 3.  DF 7" 20# F UMP 225 SX UMP 325 SX	CLASS "C" CEMENT	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
12. Describe Proposed or C work) SEE RULE 1100 SET 3,830' ( STAGE 1: PI STAGE 2: PI	Completed Operation 3.  DF 7" 20# F UMP 225 SX UMP 325 SX	K55 8RS ERW R3 "A	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS  SX CLASS	s, inclu SING	ding estimated	date of su	PLUG W/	/1150 PSI.
12. Describe Proposed or C work) SEE RULE 1100 SET 3,830' ( STAGE 1: PI STAGE 2: PI	Completed Operation 3.  DF 7" 20# F UMP 225 SX UMP 325 SX	CLASS "C" CEMENT	details, and go	OTHER:  ive pertinent data  UCTION CA  SX CLASS  SX CLASS	SING	ding estimated	date of su	PLUG W/	/1150 PSI. /2150 PSI.
OTHER:  12. Describe Proposed or Cowork) SEE RULE 1100  SET 3,830 ' (  STAGE 1: PI  STAGE 2: PI	Completed Operation 3.  DF 7" 20# F UMP 225 SX UMP 325 SX	CLASS "C" CEMENT	details, and go	OTHER:	SING	CEMENT.	date of su	PLUG W/	/1150 PSI. /2150 PSI.
OTHER:  12. Describe Proposed or Cowork) SEE RULE 1100  SET 3,830 ' (  STAGE 1: PI  STAGE 2: PI	Completed Operation 3.  DF 7" 20# F UMP 225 SX UMP 325 SX	CLASS "C" CEMENT CLASS "C" CEMENT	details, and go	OTHER:	SING	CEMENT.	date of su	PLUG W/	/1150 PSI. /2150 PSI. -11-94 (713)
OTHER:  12. Describe Proposed or Cowork) SEE RULE 1100  SET 3,830 ' (  STAGE 1: PI  STAGE 2: PI  I hereby certify that the infaint SIGNATURE  TYPE OR FRINT NAME	Completed Operation 3.  OF 7" 20# F  UMP 225 SX  UMP 325 SX	CLASS "C" CEMENT CLASS "C" CEMENT	details, and go	OTHER:	SING	CEMENT.	date of su	PLUG W/	/1150 PSI. /2150 PSI. -11-94 (713)
12. Describe Proposed or C work) SEE RULE 1100 SET 3,830 ' ( STAGE 1: PI STAGE 2: PI I hereby certify that the infature	Completed Operation 3.  OF 7" 20# F  UMP 225 SX  UMP 325 SX	CLASS "C" CEMENT CLASS "C" CEMENT CLASS "C" CEMENT  decomplete to the best of my known	details, and go	OTHER:	SING	CEMENT.	date of su	PLUG W/ PLUG W/	/1150 PSI. /2150 PSI. -11-94 (713)
OTHER:  12. Describe Proposed or Cowork) SEE RULE 1100  SET 3,830 ' (  STAGE 1: PI  STAGE 2: PI  I hereby certify that the infaint SIGNATURE  TYPE OR FRINT NAME	Completed Operation 3.  OF 7" 20# F  UMP 225 SX  UMP 325 SX	CLASS "C" CEMENT CLASS "C" CEMENT	details, and go	OTHER:	SING	CEMENT.	date of su	PLUG W/ PLUG W/	/1150 PSI. /2150 PSI. -11-94 (713)