## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

CHO! MIC INITION TO	 
we. or torile acctives	
DISTRIBUTION	
SANTA FE	
FILE	<u> </u>
U.S.G.S.	 
LAND OFFICE	 
OPERATOR	1

## OIL CONSERVATION

Form	C-1	03	•
Devis	ad	10-	1-7

	DISTRIBUTION	P. O. BOX			Revised 10-1-7
	SANTAFE	SANTA FE, NEW	MEXICC 87501	La Indiana	Type of Lease
•	FILE			State	¬` — —
	U.S.G.S.			, , , , , , , , , , , , , , , , , , ,	& Gas Lease No.
•	OPERATOR			3. State On	& Gas Lease No.
	_:				mmmm
	SUNDRY NOTICE	S AND REPORTS ON	WELLS	<b>.</b>	
	(DO NOT USE THIS FORM FOR PROPOSALS TO DR USE "APPLICATION FOR PERM	IT -" (FORM C-101) FOR SUC	PROPOSALS.)		cement Name
1.			•		
	OIL X WELL OTHER-			8, Farm or	Lease Name
2. N	Name of Operator			. В м	Marcus
	Amerada Hess Corporation			9. Well No.	
	Address of Operator	00055		2	tu <del>t</del>
	Drawer D, Monument, New Mexico	88265		10. Field o	md Pool, or Wildcat
4. L	Location of Well	37! <b>1</b> -	10.00	West Wa	arren
	UNIT LETTER C 990	CET PROM THE NOITH	LINE AND	PEET PROM	
	. 20	205	38E	HMPM.	
	THE West LINE, SECTION 20	TOWNSHIPZOD	RANGE		
~	Million million	S. Elevation (Show whether	DF, RT, GR, etc.)	12. County	
$^{\prime\prime}$		3547' GL 3560		Lea	
<u> </u>	Charle Appropriate		ature of Notice, Rep	ort or Other Data	
	NOTICE OF INTENTION		SUB	SEQUENT REPORT	r of:
	NOTICE OF INTENTION	10.	:	_	
			į		[
		PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING
	ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK COMMENCE DRILLING OPHS.		PLUG AND ABANDONMENT
TE	EMPORARILY ABANDON	PLUG AND ABANDON	COMMENCE DRILLING OPHS.	as []	PLUG AND ABANDONMENT
TE	<u></u>	. —	COMMENCE DRILLING OPHS.	as []	<b>~</b>
TE	EMPORARILY ABANDON	. —	COMMENCE DRILLING OPHS.	as []	PLUG AND ABANDONMENT
PU	EMPORABILY ABANDON ULL OR ALTER CASING OTHER	CHANGE PLANS	COMMENCE DRILLING OPHS.  CASING TEST AND CEMENT J  OTHER Progress	report	PLUG AND ABANDONMENT
PU	OTHER  Describe Proposed or Completed Operations (Cl	enance plans	COMMENCE DRILLING OPHS.  CASING TEST AND CEMENT J  OTHER Progress  ails, and give pertinent date	report  s. including estimated d	PLUG AND ABANDONMENT
PU	OTHER  OT	early state all pertinent det	commence drilling opns.  casing test and cement J  other Progress  ails, and give pertinent date	report  s. including estimated d	PLUG AND ABANDONMENT
PU	ether  O. Describe Proposed or Completed Operations (Cl  work) SEE RULE 1703.  2-1-83 to 2-8-83 - Flow test	early state all pertinent detected Abo zone 7" control of the plant in 7" c	COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT J OTHER Progress  sils, and give pertinent date  sg. perf. fr. 7046	report  s. including estimated d  to 7619'  tted 50' of ceme	ate of starting any propose
PU	OTHER  OT	early state all pertinent detected Abo zone 7" codge plug in 7" cs	commence drilling opns.  casing test and cement J other Progress  ails, and give pertinent date  sg. perf. fr. 7046 g. at 7026' & spot	report  s. including estimated d  to 7619' tted 50' of ceme ent w/2000# pres	ate of starting any proposed
PU	OTHER  Describe Proposed or Completed Operations (Cl. work) SEE RULE 1703.  2-1-83 to 2-8-83 - Flow test 2-9-83 to 2-16-83 - Set bridge plug. Top of cement at the completed operations (Cl. work) and the completed Operations (Cl. work) see Rule 1703.	ted Abo zone 7" cst 6976'. Tested	commence or illine opns.  casing test and cement J other Progress  zils, and give pertinent date  sg. perf. fr. 7046 g. at 7026' & spot oridge plug & ceme	report  s. including estimated d  to 7619' tted 50' of ceme ent w/2000# pres zone fr. 6915'	ent on top of to 6919' w/
PU	OTHER  OT	early state all pertinent det  ted Abo zone 7" c dge plug in 7" cs t 6976'. Tested & perf. 7" csg.	other Progress  ails, and give pertinent date  sg. perf. fr. 7046  g. at 7026' & spot  oridge plug & cent opposite Drinkard	report  s. including estimated of to 7619' tted 50' of ceme ent w/2000# pres zone fr. 6915' 7" csg. perf.	ent on top of so. Held OK. to 6919' w/fr. 6915' to
PU	OTHER  OT	ted Abo zone 7" cst 6976'. Tested & perf. 7" csg. sted. Acidized Did using ball sea	other Progress  sils, and give pertinent date  sg. perf. fr. 7046  g. at 7026' & spot  oridge plug & certs  opposite Drinkard  rinkard zone thru  lers & flushed w/ne thru  re thru 7" (Sg. D)	report  s. including estimated of to 7619' tted 50' of ceme ent w/2000# pres zone fr. 6915' 7" csg. perf. KCl water. Swalerf. fr. 6915'	ent on top of ss. Held OK. to 6919' w/fr. 6915' to bbed & flow to 6919' w/
PU	OTHER  OT	ted Abo zone 7" codge plug in 7" cst 6976'. Tested & perf. 7" csg. sted. Acidized Did using ball seadized Drinkard zo	other Progress  ails, and give pertinent date  sg. perf. fr. 7046  g. at 7026' & spot  oridge plug & cent  opposite Drinkard  rinkard zone thru  lers & flushed w/l  ne thru 7" csg. po	report  s. including estimated d  to 7619' tted 50' of ceme ent w/2000# pres zone fr. 6915' 7" csg. perf. KCl water. Swal erf. fr. 6915' tested. Pulle	ent on top of so. Held OK. to 6919' w/ fr. 6915' to bbed & flow to 6919' w/d tho. & pkr.
PU	Describe Proposed or Completed Operations (Cl. work) SEE RULE 1703.  2-1-83 to 2-8-83 - Flow test 2-9-83 to 2-16-83 - Set bridge plug. Top of cement at Spotted perf. acid in 7" csg. total of four shots. Swab tested. Ran BHP survey. Acid 1500 gal. 15% NE FE acid & fl.	ted Abo zone 7" codge plug in 7" cst 6976'. Tested & perf. 7" csg. sted. Acidized Did using ball seadized Drinkard zoushed w/KCl water	commence officine opns.  casing test and cement J other Progress  zils, and give pertinent date  sg. perf. fr. 7046 g. at 7026' & spot oridge plug & ceme opposite Drinkard rinkard zone thru lers & flushed w/l ne thru 7" csg. po . Swabbed & flow d w/3 sks. sand.	report  s. including estimated of to 7619' tted 50' of ceme ent w/2000# present fr. 6915' 7" csg. perf. KCl water. Swalerf. fr. 6915' tested. Pulle Spotted perf.	ent on top of ss. Held OK. to 6919' w/ fr. 6915' to bbed & flow to 6919' w/ d tbg. & pkr. acid in 7" csg.
PU	Proposed or Completed Operations (Cl. work) SEE RULE 1703.  2-1-83 to 2-8-83 - Flow test 2-9-83 to 2-16-83 - Set bridge plug. Top of cement at Spotted perf. acid in 7" csg. total of four shots. Swab tested. Ran BHP survey. Acid 1500 gal. 15% NE FE acid & fl & set Model D pkr. in 7" csg.	ted Abo zone 7" codge plug in 7" cst 6976'. Tested & perf. 7" csg. sted. Acidized Did using ball seadized Drinkard zoushed w/KCl water at 6755' & cappe	other Progress  ails, and give pertinent date  sg. perf. fr. 7046  g. at 7026' & spot  oridge plug & cent  opposite Drinkard  rinkard zone thru  lers & flushed w/l  ne thru 7" csg. po  Swabbed & flow  d w/3 sks. sand.  fr 6493' to 666	report  s. including estimated of to 7619' tted 50' of ceme ent w/2000# pres zone fr. 6915' 7" csg. perf. KCl water. Swal erf. fr. 6915' tested. Pulle Spotted perf. 0' w/total of 5	ent on top of ss. Held OK. to 6919' w/fr. 6915' to bbed & flow to 6919' w/d thg. & pkr. acid in 7" csg. 4 shots.
PU	OTHER  OT	ted Abo zone 7" codge plug in 7" cst 6976'. Tested & perf. 7" csg. sted. Acidized Did using ball seadized Drinkard zoushed w/KCl water at 6755' & cappe zone selectively g. perf. fr. 6493	commence deficing opens.  casing test and cement J other Progress  ails, and give pertinent date  sg. perf. fr. 7046  g. at 7026' & spot oridge plug & ceme opposite Drinkard rinkard zone thru lers & flushed w/l ne thru 7" csg. pe . Swabbed & flow d w/3 sks. sand. fr. 6493' to 666 ' to 6660' w/4700	report  s. including estimated of to 7619' tted 50' of ceme ent w/2000# pres zone fr. 6915' 7" csg. perf. KCl water. Swal erf. fr. 6915' tested. Pulle Spotted perf. 0' w/total of 5	ent on top of ss. Held OK. to 6919' w/fr. 6915' to bbed & flow to 6919' w/d thg. & pkr. acid in 7" csg. 4 shots.
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PU	Describe Proposed or Completed Operations (Clumprk) SEZ RULE 1703.  2-1-83 to 2-8-83 - Flow test 2-9-83 to 2-16-83 - Set bridge plug. Top of cement at Spotted perf. acid in 7" csg. total of four shots. Swab tested of four shots. Swab tested. Ran BHP survey. Acid 1500 gal. 15% NE FE acid & fl & set Model D pkr. in 7" csg. & perf. 7" csg. opposite Tubb Acidized Tubb zone thru 7" cs ball sealers & flushed w/KCl	ted Abo zone 7" codge plug in 7" cst 6976'. Tested & perf. 7" csg. sted. Acidized Did using ball seadized Drinkard zoushed w/KCl water at 6755' & cappe zone selectively g. perf. fr. 6493	commence deficing opens.  casing test and cement J other Progress  ails, and give pertinent date  sg. perf. fr. 7046  g. at 7026' & spot oridge plug & ceme opposite Drinkard rinkard zone thru lers & flushed w/l ne thru 7" csg. pe . Swabbed & flow d w/3 sks. sand. fr. 6493' to 666 ' to 6660' w/4700	report  s. including estimated of to 7619' tted 50' of ceme ent w/2000# pres zone fr. 6915' 7" csg. perf. KCl water. Swal erf. fr. 6915' tested. Pulle Spotted perf. 0' w/total of 5	ent on top of ss. Held OK. to 6919' w/fr. 6915' to bbed & flow to 6919' w/d thg. & pkr. acid in 7" csg. 4 shots.
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PU 17.	Describe Proposed or Completed Operations (Clumprk) SEZ RULE 1703.  2-1-83 to 2-8-83 - Flow test 2-9-83 to 2-16-83 - Set bridge plug. Top of cement at Spotted perf. acid in 7" csg. total of four shots. Swab tested of four shots. Swab tested. Ran BHP survey. Acid 1500 gal. 15% NE FE acid & fl & set Model D pkr. in 7" csg. & perf. 7" csg. opposite Tubb Acidized Tubb zone thru 7" cs ball sealers & flushed w/KCl	early state all pertinent detected Abo zone 7" codge plug in 7" codge plug in 7" codge perf. 7" codge at 6976'. Tested & perf. 7" codge at 6976'. Acidized Did using ball sead dized Drinkard zoushed w/KCl water at 6755' & capped zone selectively g. perf. fr. 6493 water. Swabbed &	commence officine opns.  casing test and cement J other Progress  ails, and give pertinent date  sg. perf. fr. 7046 g. at 7026' & spot oridge plug & ceme opposite Drinkard rinkard zone thru lers & flushed w/l ne thru 7" csg. po . Swabbed & flow d w/3 sks. sand. fr. 6493' to 666 ' to 6660' w/4700 flow tested.	report  s. including estimated of to 7619' tted 50' of ceme ent w/2000# preserved fr. 6915' 7" csg. perf. KCl water. Swalerf. fr. 6915' tested. Pulle Spotted perf. 0' w/total of 5 gal. 20% NE FE	ent on top of ss. Held OK. to 6919' w/fr. 6915' to bbed & flow to 6919' w/d thg. & pkr. acid in 7" csg. 4 shots.

ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR

FEB 28 1983
HOBBS OFFICE