1 6.1

[]

a.

. <u>е</u> ч

NEW*MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

MISCELLANEOUS NOTICES

	1 pac	<u> </u>	12 - Tota			- 7 - 8 - 7 - 7		Comes
日本語	·	· · • ·				, î.,	TRAIN AND AND AND AND AND AND AND AND AND AN	A
				U	U	در به ارتباط استار		UV2

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified field is begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO TEST GASING NOTICE OF INTENTION TO SECOND OR CHERICALLY TREAT WELL NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING NOTICE OF INTENTION TO CHANGE FLANS NOTICE OF INTENTION TO PLUL OR OTHERWISE ALTER CASING NOTICE OF INTENTION TO PLUL OR OTHERWISE ALTER CASING NOTICE OF INTENTION TO REPAIR WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO DEEPEN WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO DEEPEN WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO DEEPEN WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO DEEPEN WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO DEEPEN WELL MOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO DEEPEN WELL MOTICE OF INTENTION TO PLUE WELL NOTICE OF INTENTION TO PLUE WELL OIL CONSERVATION COMMISSION, Santa Fe, Well & Well No. 3 In IW/4 of the Company or Operator Field FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Total Depth 33951, 65/64° OD, Casing set at 37951° Date Operation set and pump. After the open hole has been alianated out we then p		B	
NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING NOTICE OF INTENTION TO REPAIR WELL NOTICE OF INTENTION TO PLUG WELL NOTICE OF INTENTION TO DEEPEN WELL NOTICE OF INTENTION TO PLUG WELL NOTICE OF INTENTION TO PLUG WELL NOTICE OF INTENTION TO DEEPEN WELL NOTICE OF INTENTION TO PLUG WELL NOTICE OF INTENTION TO DEEPEN WELL NOTICE OF INTENTION TO DEEPEN WELL NOTICE OF INTENTION TO PLUG WELL NOTICE OF INTENTION TO DEEPEN WELL CONSERVATION COMMISSION, STAT 7.2. R. 34. POONT COMPANY OF OPERATOR NUMBER OF POOND IN THE RULES AND REGULATIONS OF THE COMMISSION Total Depth 32951, 6-5/8" OD, Gasing set at 37951 Due to a decline in the production of this well it is our intention to clean out the open hole between 37951 and 39951 with a start pump. After the open hole has been aleaned out we then plum the acidiae this section with 2000 gallons of 155 Low Tension Acid, if this operation proves successful the well will be place back on production. Name Assistant Distributions are added well to Name Assistant Distributions regarding well to Name Assistant Distributions regarding well to Name Assistant Distributions Proves "D", Monument, New Mexice		NOTICE OF INTENTION TO SHOO CHEMICALLY TREAT WELL	TOR X
NOTICE OF INTENTION TO REPAIR WELL NOTICE OF INTENTION TO PLUG WELL NOTICE OF INTENTION TO DEEPEN WELL MANUMENT, Marked of March 21, 1950 Place March 21, 1950 Place March 21, 1950 Place March 21, 1950 Date March 21, 1950 Place March 21, 1950 Date March 21, 1950 Date March 21, 1950 Place March 21, 1950 Date March 21, 1950 Company or Operator FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Folal Depth 3951, 6-538 0D, Gasing set at 37951 Math 4 sand pump. After the open hole has been leaned out we then plate as addise this section with 2000 gallons of 155 Low Tension fola 1 for this operation proves successful the well will be place back on production. pproved	NOTICE OF INTENTION TO CHANGE PLANS	NOTICE OF INTENTION TO PUL	L OR
Manuagent, Now Mexico March 21, 1950 Place Date Dill CONSERVATION COMMISSION, santa Fe, New Mexico. Sentiment Marcha Petroleum Corporation H.L. Houston Well No. 3 In MW/4 of the mercha Petroleum Corporation H.L. Houston Company or Operator Lesse Well No. 3 In MW/4 of the Mercha Petroleum Corporation H.L. Houston Company or Operator Lesse Well No. 3 In MW/4 of the Mercha Petroleum Corporation H.L. Houston Company or Operator Lesse N. M. P. M. Bunice Field Country. FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION State of the open hole between 3795' and 3995' with a send pupp. After the open hole has been pleaned out we then plan the production of this well it is our intention to clean out the pleaned out we then plan the acidise this section with 2000 gallons of 15% Low Tension words. If this operation proves successful the well will be place back on production. Proved	NOTICE OF INTENTION TO REPAIR WELL	· · · · · · · · · · · · · · · · · · ·	
Place Date	NOTICE OF INTENTION TO DEEPEN WELL		
Place Date Place Date Place Date Place Date Place Date Place Date Point Status Fe, New Mexico. Gentlemen: Following is a notice of intention to do certain work as described below at the Amerada Petroleum Corporation K. L. Houston Well No. 3 in NM/4 of the Company or Operator Lesse County. FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Total Depth 3895', 6-5/8" OD, Casing set at 3795' Due to a decline in the production of this well it is our intention to clean out the open hole between 3795' and 3895' with a stand pump. After the open hole has been cleaned out we then plan to acidize this soction with 2000 gallons of 15% Low Temsion Acid. If this operation proves successful the well will be place back on production, by The Mathematica Commission Name Amerada Petroleum Corporation		Monument Now Maria Mar	ah 27 1050
Santa Fe, New Mexico. Gentemen: Following is a notice of intention to do certain work as described below at the <u>Amerada Petrolaum Corporation H.L. Houston Well No. 3 in NM/4 of the</u> Company or Operator Lease of Sec. 7 . 7. 2 . R. 36 . N. M. P. M., <u>Bunice</u> Field. County. FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Rotal Depth 3895', 6-5/3" OD, Gasing set at 3795' Due to a decline in the production of this well it is our intention to clean cut the open hole between 3795' and 3895' with a dand pump. After the open hole has been aleaned out we then plan to actidise this soction with 2000 gallons of 15% Low Tension Actid, If this operation proves successful the well will be place back on production. Mapproved		Place D	ate
Note of intention to do certain work as described below at the			de -
Amerada Petroleum Corporation H.L. Houston Well No. 3 in WW/4 of the Company or Operator Lease Field. County. FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Rotal Depth 3895', 6-5/3" OD, Casing set at 3795' Due to a decline in the production of this well it is our intention to clean cut the open hole between 3795' and 3895' with a sind pump. After the open hole has been aleaned out we then plan to acidize this section with 2000 gallons of 15% Low Tension Acid, If this operation proves successful the well will be place back on production. Approved xcept as follows: OIL CONSERVATION COMMISSION W MUL MULLING WHAT WILLING WILL WILL COMMISSION W MUL WWILLING Margada Petroleum Corporation Company or Operator By			r.
Company or Operator Lease of Sec. 7 , T. 21 , R. 36 N. M. P. M. Eurice Field. County. FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Total Depth 3895', 6-5/3" OD, Gasing set at 3795' Due to a decline in the production of this well it is our intention to clean out the open hole between 3795' and 3895' with a dand pump. After the open hole has been cleaned out we them plane to acidize this soction with 2000 gallons of 15% Low Tension Acide, If this operation proves successful the well will be place back on production. Amproved			······································
Approved Approved Approved Approved OIL CONSERVATION COMMISSION AT A serial Petroleum Corporation OIL CONSERVATION COMMISSION A Company of Operator Sy Way Way Way May May A the series of the company of the co	Amerada Petroleum Corporation H.I Company or Operator	Well No. 3	in NW/4 of the
County. FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Rotal Depth 3895', 6-5/8" OD, Casing set at 3795' Due to a decline in the production of this well it is our intention to clean out the open hole between 3795' and 3895' with a sind pump. After the open hole has been aleaned out we then plan to acidize this soction with 2000 gallons of 15% Low Tension Acid, If this operation proves successful the well will be place back on production. Approved Approved Approved Approved OUL CONSERVATION COMMISSION OUL CONSERVATION COMMISSION Address Drawsr "D", Monument, New Marice			
FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Rotal Depth 3895', 6-5/8" OD, Casing set at 3795' Due to a decline in the production of this well it is our intention to clean out the open hole between 3795' and 3895' with a dand pump. After the open hole has been aleaned out we then plane to acidize this social social social social and on the test of the plane back on production. Amerada Petroleum Corporation Company or Operator By Amerada Petroleum Corporation Company or Operator By OUL CONSERVATION COMMISSION Amereda Petroleum Corporation OUL CONSERVATION COMMISSION Amereda Petroleum Corporation OUL CONSERVATION COMMISSION Amereda Petroleum Corporation Send Communications regarding well to Name Amereda Petroleum Corporation Amereda Petroleum Corporation Amereda Petroleum Corporation Amereda Petroleum Corporation		, XV. 14. 1. 14.,	Field.
FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Rotal Depth 3895', 6-5/8" OD, Casing set at 3795' Due to a decline in the production of this well it is our intention to clean out the open hole between 3795' and 3895' with a dand pump. After the open hole has been alcaned out we then plan to acidize this section with 2000 gallons of 15% Low Tension Acid. If this operation proves successful the well will be place back on production. Approved		DDODOGED DI AN OF WORK	
Note: 10:00 Amerada Petroleum Corporation Neproved		PROPOSED PLAN OF WORK	
Able to a decline in the production of this well it is our intention to clean out the open hole between 3795' and 3895' with a dand pump. After the open hole has been alloaned out we then plan to acidize this section with 2000 gallons of 15% Low Tension Acid. If this operation proves successful the well will be place back on production. Amerada Petroleum Corporation Company or Operator By Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation A	FOLLOW INSTRUCTIONS IN THE RU	LES AND REGULATIONS OF THE COMM	ISSION
when to a decline in the production of this well it is our intention to clean out the open hole between 3795' and 3895' with a dand pump. After the open hole has been ileaned out we then plan to acidize this section with 2000 gallons of 15% Low Tension locid. If this operation proves successful the well will be place back on production. pproved	otal Depth 3895', 6-5/8" OD, Casing	set at 3795!	
pproved	he to a decline in the production of	this well it is own intention +	
Acid. If this operation proves successful the well will be place back on production. Acid. If this operation proves successful the well will be place back on production. Amerada Petroleum Corporation Company or Operator By	onen hole between 37951 and 39951	b a dand mum After the such t	N CLEAN CUT THE
Acid. If this operation proves successful the well will be place back on production. Approved	cleaned out we then slow to out days with	A a want pump. Alter the open n	gle has been
Approved	A A A A A A A A A A A A A A A A A A A	nis section with 2000 gallons of	15% Low Tension
Approved	acide if this operation proves succe	essful the well will be place bac	k on production.
Approved, 19Amerada Petroleum Corporation Company or Operator ByBy Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexice		-	•
Amerada Petroleum Corporation Company or Operator By Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation			
Approved, 19Amerada Petroleum Corporation Company or Operator ByBy Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexice			
Amerada Petroleum Corporation Company or Operator By Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation			
Amerada Petroleum Corporation Company or Operator By OIL CONSERVATION COMMISSION, y Will MUMUUMA Company or Operator By Position <u>Assistant District Superintendent</u> Send Communications regarding well to Name <u>Amerada Petroleum Corporation</u> Address <u>Drawer "D", Monument, New Mexice</u>			
Amerada Petroleum Corporation Company or Operator By OIL CONSERVATION COMMISSION, W WH MUMUMUM Sy WH MUMUMUMUM Sy WH MUMUMUM Sy So Sy S			
Amerada Petroleum Corporation Company or Operator By Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation			
Approved, 19Amerada Petroleum Corporation Company or Operator ByBy Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexice			
Approved, 19Amerada Petroleum Corporation Company or Operator ByBy Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexice			
Approved, 19Amerada Petroleum Corporation Company or Operator ByBy Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexice			
Approved, 19Amerada Petroleum Corporation Company or Operator ByBy Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Name Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexice			
OIL CONSERVATION COMMISSION, W WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	5.42 F 1 1330		
xcept as follows: Company or Operator By Dy By Dy Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation W W W W W W W W Mathematication Name Address Drawer "D", Monument, New Mexice	pproved19	Amerada Petroleum Corpo	ration
By	xcept as follows:		
OIL CONSERVATION COMMISSION, Position Assistant District Superintendent Send Communications regarding well to Name Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexico			
Send Communications regarding well to OIL CONSERVATION COMMISSION, y Off Manufacture Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexico		By	me
Send Communications regarding well to OIL CONSERVATION COMMISSION, y Off Manufacture Amerada Petroleum Corporation Address Drawer "D", Monument, New Mexico			
oil CONSERVATION COMMISSION, Name Amerada Petroleum Corporation y Olf Manufalling Address Drawer "D", Monument, New Mexico		Position Assistant District	Superintendent
Address Draver "D", Monument, New Mexico			-
Address Draver "D", Monument, New Mexico	OIL CONSERVATION COMMISSION	Name Amerada Petroleum C	orporation
	Kow May blog ull		A Constant of the second se
	V CLEY VURNINGINT	Address Draver "D", Monumen	t. New Mexico
	X + a hat in		······································
	itie		