i
1 1

OIL CONSERVATION DIVISION

SANTAPE	ii P. O	BOX 2038	Form C-103
116	SANTA FE, N	EW MEXICO 87501	Rovised 10
V.5.0.3.			Sa. Indicate Type of Lerse
LAND OFFICE			
OPERATUR			,
			5. State Oll & Cas Lease No.
CLIA	1000		E 7824
DO HOT USE THIS FOR YOU	IDRY NOTICES AND REPORTS	DN WELLS	
	SCATION FOR PERMIT - FORM C-101) FOR	IG BACK TO A DIFFERENT RESERVO Buch proposals.i	·*·
· ▼ • • • • • • • • • • • • • • • • • •	— ———		7. Unit Agreement Name
	OTHER-		A Com Adverment Mame
e or Oberator			
Chevron U.S.A	Inc.		8. Form of Lease Name
res at Operator		·	Lea "ED" State (NCT-A
		——————————————————————————————————————	9. Well No.
P. O. Box 670.	Hobbs, NM 88240		4
nion of Well			
* K	2230	222	10. Floid and Pool, or Wildcat
	2230 FEET FROM THE South	LINE AND 2200	Quail Ridge Bone Spri
			rimminimini.
MEST TINC, SC	TOWNSHIP 19	34E	
mmm			****
	15. Elevation (Show wheth	er DF, RT, GR, etc.)	12. County
	377		, , , , , , , , , , , , , , , , , , , ,
Chan			Lea
Cirec	Appropriate Box To Indicate	Nature of Notice, Repo	rt or Other Dain
NOTICE OF	INTENTION TO:	SUBS	EQUENT REPORT OF:
			140ENT REPORT OF:
M SCMCDIAL WORK	PLUS AND ABANDON	11	
ARILY ABAHOON		ACMEDIAL WORK	ALTERING CASING
ALTER CASING		COMMERCE DRILLING OPHS.	PLUG AND ABAHOOHMENT
	CHANGE PLANS	CASING TEST AND CEMENT JOS	
•		OTHER Shut off wat	er, set CIBP, acidize
		1	
		<u> </u>	
	Operations (Clearly state ail pertinent de	tails, and give pertinent dates,	
	Operations (Clearly state ail pertinent de	tails, and give pertinent dates,	including estimated date of starting any propo
ribe Proposed or Completed () SEE RULE 1703.	Operations (Clearly state all pertinent de	tails, and give pertinent dates,	
	Operations (Clearly state ail pertinent de	tails, and give pertinent dates,	
TD 10,090			including estimated date of starting any propo
TD 10,090' POH with tubin	3, pump and rods. Swab te	st to determine water	including estimated date of starting any propo
TD 10,090' POH with tubing isolated perfs	g, pump and rods. Swab te 10032-37'. Spot 100 gals	st to determine wate	r production after
TD 10,090' POH with tubin isolated perfs Pump 900 gals	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives.	st to determine wate 20% NE HCL with add Swah. Set CIRP at 1	r production after
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,06	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Cl	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Clubertment.	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,000 to 600#-ok. Clubartment.	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubin isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Cl	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubin isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Cl	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubin isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Cl	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,06 to 600#-ok. Cl	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,06 to 600#-ok. Cl	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,000 to 600#-ok. Clubartment.	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,000 to 600#-ok. Clubartment.	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,000 to 600#-ok. Clubartment.	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Clubertment.	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,06 to 600#-ok. Cl	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,06 to 600#-ok. Cl	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Clubartment.	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1 • Space well out. 1	r production after itives across perfs.
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,000 to 600#-ok. Clubertment. Work performed	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 64.86'. Ran rods and pump neck pump action-ok, hang 11-2-87 through 11-9-87.	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1. Space well out, 1 well on. Turn well	r production after itives across perfs.
TD 10,090' POH with tubin isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Cl department. Work performed	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 64.86'. Ran rods and pump neck pump action-ok, hang 11-2-87 through 11-9-87.	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1. Space well out, 1 well on. Turn well	r production after itives across perfs.
TD 10,090' POH with tubin isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Cl department. Work performed	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 54.86'. Ran rods and pump neck pump action-ok, hang	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1. Space well out, 1 well on. Turn well	r production after itives across perfs.
TD 10,090' POH with tubin isolated perfs Pump 900 gals tubing to 10,00 to 600#-ok. Cl department. Work performed	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 64.86'. Ran rods and pump neck pump action-ok, hang 11-2-87 through 11-9-87.	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1. Space well out, 1 well on. Turn well	r production after itives across perfs. 0,090'. TIH with oad tubing and test over to production
TD 10,090' POH with tubing isolated perfs Pump 900 gals tubing to 10,000 to 600#-ok. Clubertment. Work performed	g, pump and rods. Swab te 10032-37'. Spot 100 gals 20% acid with additives. 64.86'. Ran rods and pump neck pump action-ok, hang 11-2-87 through 11-9-87.	st to determine wate 20% NE HCL with add Swab. Set CIBP at 1. Space well out, 1 well on. Turn well	r production after itives across perfs. 0,090'. TIH with oad tubing and test over to production

Orig. Signed by Paul Kautz Geologist