Form 9-831a (Feb. 1951)					

(SUBMIT IN TRIPLICATE)

Land Office	Santa Fa
Lease No.	079043

UNITED STATES **DEPARTMENT OF THE INTERIOR**

Unit Northeast Manco

GEOLOGICAL SURVEY Unit Agreement No. 1, Sec. 929

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REP	ORT OF WATER SHUT-OF	-
NOTICE OF INTENTION TO CHANGE PLAN	vs	SUBSEQUENT REPO	ORT OF SHOOTING OR AC	IDIZING
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT REPO	ORT OF ALTERING CASIN	G
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REPO	ORT OF RE-DRILLING OR	REPAIR
NOTICE OF INTENTION TO SHOOT OR A	CIDIZE	SUBSEQUENT REPO	ORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALT	ER CASING	SUPPLEMENTARY	WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WE	LL	- Suberquent	t-report-of-se	id-we ter frac
(INDICATE	ABOVE BY CHECK MARK NA	ATURE OF REPORT, NO	TICE, OR OTHER DATA)	l_
HORESTER	_		Je to be	.r.1 , 19
Vell No. 23-28 is located	1 1396 ft from	N line and		·
			WATER TOTAL	Time of see.
NE/4 Sec. and Sec. No.)	(Twp.) (Re	ange)	(Meridian)	
Ilanco Manaverde	San Juan (County or S	ubdivision)	Rote Mer (State or	Territody) 1758
		_	in the second	CON. COM.
he elevation of the derrick fl	oor above sea level	is		<u>ा अंधियाँ व्य</u> ा
he elevation of the derrick fl		S OF WORK		SIST. 3
itate names of and expected depths to ob	DETAILS pjective sands; show sizes, ing points, and all other	S OF WORK weights, and lengths or important proposed		cate mudding jobs, cen
the elevation of the derrick flate names of and expected depths to obline 15/50. perforated the 1-55781. 55885598. one of water (including PAI. Minimum treating then rate 47.5 barrels poridge plug at 5490. as	DETAILS ejective sands; show sizes, ing points, and all other Point Lockout 5502'-5514' & g flush) and 45 g pressure 500 per simute.	S OF WORK weights, and lengths or important proposed Zone thru 55 5620'-5646'. 000 lbs of Pel. Final	" liner with a Sand-water is sand. Heximus pressure Zero	cate mudding jobs, centre below per for freed with 50 treating property. Average
tate names of and expected depths to ob /15/58. perforated the '-5578#', 5588'-5598', one of water (including PSI. Minimum treating	DETAILS spective sands; show sizes, ing points, and all other Point Lookout 5502'-5514' & g flush) and 45 g pressure 500 per simute. Id perforated to 1-5312', 5324'- fraced 52,080 rubber balls du g pressure 1000	S OF WORK weights, and lengths or important proposes Zone thru 5 5620'-5646'. 000 lbs of PSI. Final he Henefee 6 5339'. 5354' gallons of writes treatments	" liner with a Sand-water is sand. Heximus pressure Zero Cliffa-use Zero 53611. 5364 uter (including st. Nazima 1	cate mudding jobs, con Pales per for recod with 5 treating property ones thru 5;** -5379', 5416 og fluch) and
/15/58. perferated the '-5578', 5588'-5598', one of water (including PAL. Minimum treating for rate 47.5 barrels poridge plug at 5490' at 2 holes per feet 5304' 60'-5475'. Sand-water of sand. Injected 50 pages.	DETAILS ejective sands; show sizes, ing points, and all other Point Lookout 5502'-5514' & g flush) and 45 g pressure 600 per sinute. Id perforated to 1-5312', 5324'- fraced 52,080 rebber balls du g pressure 1000 per minute.	S OF WORK weights, and lengths or important proposes Zone thru 55 5620'-5646'. 000 lbe of PSI. Final the Menefee & 5339'. 5354' gallons of w ring treatme PSI. Final	"liner with a Sand-water is sand. Hexima pressure Zero Cliffnouse Zero 53612'. 5364' ater (includis mt. Maximum to pressure 250	cate mudding jobs, con- libeles per formating properties through the conting properties through the conting properties through the conting properties properties for a second
/15/50. perforated the '-5578', 5588'-5598', one of water (including PSI. Minimum treating ion rate 47.5 barrels puridge plug at 5890' at 2 holes per foot 5304' 60'-5475'. Sand-water of sand. Injected 50 psI. Minimum treating ion rate 49.1 barrels puride sand that this plan of work m	DETAILS ejective sands; show sizes, ing points, and all other Point Lookout 5502'-5514' & g flush) and 45 g pressure 600 per sinute. Id perforated to 1-5312', 5324'- fraced 52,080 rebber balls du g pressure 1000 per minute.	S OF WORK weights, and lengths or important proposes Zone thru 55 5620'-5646'. ,000 lbs of PMI. Final the Henefee & 5339', 5354' gallons of w ring treatme PMI. Final	"liner with a Sand-water is sand. Hexima pressure Zero Cliffnouse Zero 53612'. 5364' ater (includis mt. Maximum to pressure 250	cate mudding jobs, con- libeles per formating properties through the conting properties through the conting properties through the conting properties properties for a second
tate names of and expected depths to ob. [15/58. perforated the '-5578', 5588'-5598', one of water (including PSI. Minimum treating from rate 47.5 barrels poridge plug at 5490' as 2 holes per foot 5304' 60'-5475'. Sand-water of sand. Injected 50 per foot 50	DETAILS ojective sands; show sizes, ing points, and all other Foint Lockout 5602'-5614' & g flush) and 45 g pressure 600 per simite. Id perforated to -5312', 5324'- fraced 52,080 rebber balls du g pressure 1000 per minute. ust receive approval in writichals Company	S OF WORK weights, and lengths or important proposes Zone thru 55 5620'-5646'. ,000 lbs of PMI. Final the Henefee & 5339', 5354' gallons of w ring treatme PMI. Final	"liner with a Sand-water is sand. Hexima pressure Zero Cliffnouse Zero 53612'. 5364' ater (includis mt. Maximum to pressure 250	cate mudding jobs, con- libeles per formating properties through the conting properties through the conting properties through the conting properties properties for a second