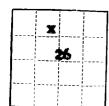
3.

## (SUBMIT IN TRIPLICATE)

Land Office Santa For No.



## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Unit			

SUNDRY NOTICI	ES AND	REPORTS	ON	WFFI	وبال
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	L	SUBSEQUENT RI	PORT OF WATER SHUT-OFF	ARRIVEDS
NOTICE OF INTENTION TO CHAN	NGE PLANS	SUBSPOUENT DE	PORT OF SHOOTING OR ACI	
NOTICE OF INTENTION TO TEST	WATER SHUT-OFF	SURSEQUENT DE	PORT OF SHOOTING OR ACII PORT OF ALTERING CASING.	DIZING
NOTICE OF INTENTION TO RE-D	PRILL OR REPAIR WELL	SURSECUENT DE	PORT OF RE-DRILLING OR R	FPAID
NOTICE OF INTENTION TO SHOO	OT OR ACIDIZE	SURSEQUENT DE	PORT OF ABANDONMENT	1341
NOTICE OF INTENTION TO PULL	OR ALTER CASING	SUPPLEMENTARY	WELL HISTORY	
NOTICE OF INTENTION TO ABAN	IDON WELL			
(IN	DICATE ABOVE BY CHECK MA	APK NATURE OF THE		
	and an arrangement	NATURE OF REPORT, N	OTICE, OR OTHER DATA)	
			st 22	10
Meyer Covis	•			
'ell No. is lo	ocated 59.7 ft. fro	om line and $2$	4.39t. from EX 1	ne of
SU OA		- <i>'</i>	1 44 1	ACIT
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	/ HTLL
	1Count	y or Subdivision)	(State or To	ico
Kel	IT Highing		(State of 16th	ritory)
e elevation of the derri	ch floor above sea	evel is 6116 1 4	2	LO:1
	and the desired and the	CVCI IS QUICE IT.		Din
	DETA	II S OF WORK		- 10 f . 3
te names of and expected doubt	DETA	AILS OF WORK		3
te names of and expected depth:	s to objective sands; show s	izes, weights, and lengths	of proposed casings; indicate	mudding jobs, con
te names of and expected depth	s to objective sands; show s	izes, weights, and lengths	of proposed casings; indicate work)	mudding jobs, cen
toks coment. Mes	is to objective sands; show a ing points, and all the formula to the same and all the formula to the same and and the same	izes, weights, and lengths other important proposed	lagged at 30	00° with 10
icks coment. Mes	is to objective sands; show a ing points, and all the formula to the same and all the formula to the same and and the same	izes, weights, and lengths other important proposed	lagged at 30	00° with 10
icks coment. Cless	to objective sands; show sing points, and all the 50 racks common to 2800.	izes, weights, and lengths to ther important proposed (3700-) 300)	lagged at 30	00' with 10
naks coment. Clear In 187 #2 2786-2800 Mak steeds bloss on	th 50 sacks can th 50 sacks can be controlled (*other can controlled (*other can controlled (*other can controlled (*other can	izes, weights, and lengths other important proposes  (3700-)300)	o lagged at 20 mut in 30 min.,	00' with 10 open 2 hrs.
inks coment. Clear in Det /2 2785-2800 ink standy blow, gr and shut in thems	th 50 racks can th 50 racks can ned out to 2800. (coint looks racks) decreas	izes, weights, and lengths other important proposed set (3700-)-300).  Initial sing at end of	ut in 30 min., out. No gas to	00' with 10 open 2 hye. serface.
in 187 92 2786-2800 in 187 92 2786-2800 in steady blow, grand short in 1 hour ter 8250 ppm (t).	th 50 racks can th 50 racks can ned out to 2800. (coint looks racks) decreas	izes, weights, and lengths other important proposed set (3700-3700).  Initial sing at end of	ut in 30 min., out. No gas to	00' with 10 open 2 hye. serface.
in 187 92 2785-2800 in 187 92 2785-2800 in steady blow, grand short in 1 hour ter 8250 ppm (t).	th 60 sacks came th 60 sacks came to objective sands; shows ing points, and all th 60 sacks came to 2800, of (soint looks recurred 2006 Mud before to	izes, weights, and lengths other important proposed and (3700-)300).  It is install sing at end of (31.2 btls).	ut in 30 min., out. No gas to	00' with 10 open 2 hyp. serfage.
un 197 92 2786-2800 mk standy blow, gr inal shut in 1 hour iter 8250 ppm (t). IF 1300, 99 1500. Magged at 6001 with	th 50 sacks commissions in points, and all th 50 sacks commissions on the 2800, of (soint Leakes recurred 23) Hud before terms	izes, weights, and lengths to ther important proposed that (3700-)300).  It is initial sing at end of (1.2 bbls).	ut in 30 min., out. No gas to	00' with 10 open 2 hye. serface.
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