17. Describe Proposed work) SEE RULE 1	Weri 47, Trea H141 bri: 4 9 TIG 1,0	k began 6/1 48, 49, 92 ated peris N & 100 gal ne. Reset 112-32 with -180. Flus 09 MCP gas	261, 64 and 9267. \$241 to 9267 with Llons paracheck 15 ret EP @ 9150 & 16 a 15,000 gallens in with 1500 gall per any, 4 barre	set ret EP 0 9200 & R a 10,000 gallons EGD 20 RQ. Flush with 1500 ga RTE 0 8964 & treat per EGD 202, 3 gallons E14E bms 9# brine. Flowed a ls oil, Wiru 20/64" cha	TIS # 9150. 2, 3 gallens llens 9# 2s 9064-87	
17. Describe Proposed work) SEE RULE 1	Weri 47, Trea H141 bri: 4 9 TIG 1,0	k began 6/1 48, 49, 92 ated peris N & 100 gal ne. Reset 112-32 with -180. Flus 09 MCP gas	261, 64 and 9267. \$241 to 9267 with Llons paracheck 15 ret EP @ 9150 & 16 a 15,000 gallens in with 1500 gall per any, 4 barre	Set ret EP 0 9200 & En 10,600 gallens EGD 20. Plush with 1500 gallers 0 8964 & treat per EGD 202, 3 gallens U14E per 9% brine. Flowed a la eil, thru 20/64" ehe	ris e 9150. 2, 3 gallens llens 9# 2s 9064-87 & 500# ppreximately ke, TP 160#.	
17. Describe Proposed work) SEE RULE 1	Weri 47, Trea H141 bri & 9 TIG 1,0	k began 6/1 48, 49, 92 ated peris N & 100 gal ne. Reset 112-32 with -180. Flus 09 MCP gas	261, 64 and 9267. 9241 to 9267 with Llons paracheck 15 ret EP @ 9150 & 16 15,000 gallens 16 th with 1500 galle per any, 4 barre	Set ret MP 0 9200 & R n 10,000 gallens MGD 20 RQ. Flush with 1500 ga RTE 0 8964 & treat per MGD 202, 3 gallens H14H ens 9# brine. Flewed a ls eil, Wru 20/64" ehe	rrs @ 9150. 2, 3 gallens llens 9# 1s 9064-87 & 500# ppreximately	
17. Describe Proposed	Veri 47, Tree H141 bri:	k began 6/1 48, 49, 92 ated peris H & 100 gal ne. Reset 112-32 with -180. Flus	261, 64 and 9267. 9241 to 9267 with Llons paracheck 19 ret EP @ 9150 & 19 15,000 gallens 19 th with 1500 galle	Set ret MP 0 9200 & R n 10,000 gallons MGD 20 RQ. Flush with 1500 ga RTE 0 8964 & treat per MGD 202, 3 gallens H14N ens 9# brine. Flowed a	rrs @ 9150. 2, 3 gallens llens 9# 1s 9064-87 & 500# ppreximately	
17. Describe Proposed	Veri 47, Tree H141 bri:	k began 6/1 48, 49, 92 ated peris H & 100 gal ne. Reset 112-32 with -180. Flus	261, 64 and 9267. 9241 to 9267 with Llons paracheck 19 ret EP @ 9150 & 19 15,000 gallens 19 th with 1500 galle	Set ret MP 0 9200 & R n 10,000 gallons MGD 20 RQ. Flush with 1500 ga RTE 0 8964 & treat per MGD 202, 3 gallens H14N ens 9# brine. Flowed a	rrs @ 9150. 2, 3 gallens llens 9# 1s 9064-87 & 500# ppreximately	
17. Describe Proposed	Veri 47, Tree H141 bri:	k began 6/1 48, 49, 92 ated peris H & 100 gal ne. Reset 112-32 with -180. Flus	261, 64 and 9267. 9241 to 9267 with Llons paracheck 19 ret EP @ 9150 & 19 15,000 gallens 19 th with 1500 galle	Set ret MP 0 9200 & R n 10,000 gallons MGD 20 RQ. Flush with 1500 ga RTE 0 8964 & treat per MGD 202, 3 gallens H14N ens 9# brine. Flowed a	rrs @ 9150. 2, 3 gallens llens 9# 1s 9064-87 & 500# ppreximately	
17. Describe Proposed	Veri 47, Tree H141 bri:	k began 6/1 48, 49, 92 ated peris H & 100 gal ne. Reset 112-32 with -180. Flus	261, 64 and 9267. 9241 to 9267 with Llons paracheck 19 ret EP @ 9150 & 19 15,000 gallens 19 th with 1500 galle	Set ret MP 0 9200 & R n 10,000 gallons MGD 20 RQ. Flush with 1500 ga RTE 0 8964 & treat per MGD 202, 3 gallens H14N ens 9# brine. Flowed a	rrs @ 9150. 2, 3 gallens llens 9# 1s 9064-87 & 500# ppreximately	
17. Describe Proposed	Veri 47, Tree H141 bri:	k began 6/1 48, 49, 92 ated peris H & 100 gal ne. Reset 112-32 with -180. Flus	261, 64 and 9267. 9241 to 9267 with Llons paracheck 19 ret EP @ 9150 & 19 15,000 gallens 19 th with 1500 galle	Set ret MP 0 9200 & R n 10,000 gallons MGD 20 RQ. Flush with 1500 ga RTE 0 8964 & treat per MGD 202, 3 gallens H14N ens 9# brine. Flowed a	rrs @ 9150. 2, 3 gallens llens 9# 1s 9064-87 & 500# ppreximately	
17. Describe Proposed	Veri	k began 6/1 48, 49, 92 ated yer?s N & 100 gal ne. Reset	261, 64 and 9267. 9241 to 9267 with Llons paracheck 12 ret EP 0 9150 & 2	Set ret EP 0 9200 & E n 10,000 gallens MGD 20 EQ. Flush with 1500 ga ETE 0 8964 & treat per	TRS @ 9150. 2, 3 gallens llens 9# 1s 9064-87	
17. Describe Proposed	Werl	k began 6/1 48, 49, 92 ated peris	61, 64 and 9267. 9241 to 9267 with	Set ret MP 6 9200 & M 10,000 gallons MOD 20	775 0 9150. 2, 3 gallens	
17. Describe Proposed	1 103. Ver i	k began 6/1	9/74. Perferate	l eight 1/4" heles 9241	, 43, 45,	
17. Describe Proposed	or Comple					
		ted Operations (C	learly state all pertinent det	ails, and give pertinent dates, includi	ng estimated date of	starting any proposed
OTHER						
TEMPORARILY ABANDON PULL OR ALTER CASING			CHANGE PLANS	CASING TEST AND CEMENT JOB		
PERFORM REMEDIAL WOR	k		PLUG AND ABANDON	REMEDIAL WORK		RING CASING
N		OF INTENTION		SUBSEQUEN	T REPORT OF:	_
		ack Appropris	3266 62	lature of Notice, Report or O	Eddy ther Data	
71111111111111111111111111111111111111	LINE, S		15. Elevation (Show whether		12. County	
UNIT LETTER	•	36	TOWNSHIP 19 8			
4. Location of Well	[FEET FROM THE		Winsheater	•
3. Address of Operator o/o Oil Reports & Gas Services, Inc., Bex 763, Hobbs, IN 88240					10. Field and Pool, or Wildcat	
2. Name of Operator Robinse	State A					
I. OIL WELL	GAS X	OTHER-	ng Co. Inc.		8. Farm or Lease	
(DO NOT USE THI	S FORM FO	NDRY NOTICE PROPOSALS TO DE LICATION FOR PERM	S AND REPORTS ON HILL OR TO DEEPEN OR PLUG BA HIT -" (FORM C-101) FOR SUC	WELLS O.C. OK TO A DIFFERENTESIA, OFFICE	7. Unit Agreemen	Name
OPERATOR					B- 50	57 0
				SEP 1 9 1974	State Oil & Gar	Fee
LAND OFFICE	 			KECEIVE	5a. Indicate Type	i
U.S.G.S. LAND OFFICE			MENICO DIE CONO.	RECEIVE	Effective 1-1-6	
U.S.G.S.	1;	1	NEW MEXICO OIL CONSE		C-102 and C-1	O3