NO. OF COPIES RECEIV	/FD	1	•			D . G	
						Form C-103 Supersedes Old	
DISTRIBUTION						C-102 and C-103	
SANTA FÉ		NE	W MEXICO OIL C	ONSERVATION	N COMMISSION	Effective 1-1-65	
FILE							
U.S.G.S.						5a. Indicate Type of Lea	
LAND OFFICE						State X	Fee.
OPERATOR						5. State Oil & Gas Leas OG-1318 & E-	
						-4 × 01C160	-1403
(DO NOT USE TE	SUNDR HIS FORM FOR PRO USE "APPLICAT	Y NOTICES POSALS TO DRIL ION FOR PERMIT	AND REPORTS	ON WELLS	FFERENT RESERVOIR.		
OIL WELL	GAS WELL	OTHER-				7. Unit Agreement Name Communities	
2. Name of Operator Allen	K. Trob	augh				8. Farm or Lease Name FCS -	Comm
3. Address of Operator						9. Well No.	
509 First	National	Bank Bl	ldg, Midlar	d, Texas	1	1	
4. Location of Well						10. Field and Pool, or W	
UNIT LETTER	<u> </u>	660 FEE	T FROM THE	orth Line and	660 FEET FR	No.Bagley Up	er Penn
THE West	LINE, SECTIO	15	TOWNSHIP	.15	33E		
, ur	LINE, SECTION		TOWNSHIP	RANG	ENMP	** (
		15.	Elevation (Show whe			12. County	
$\frac{1}{16}$.		7/////		R, 4290'		Lea	7777777
10.	Check	Appropriate	Box To Indicat	e Nature of	Notice, Report or C	ther Data	
N	OTICE OF IN	TENTION T	го:		SUBSEQUE	NT REPORT OF:	
PERFORM REMEDIAL WOR	₹К 🔛		PLUG AND ABANDON	REMEDIAL	WORK	ALTERING CAS	ING
TEMPORARILY ABANDON						PLUG AND ABA	
				COMMENCE	DRILLING OPNS.	PLUG AND ABA	NDONMENT
PULL OR ALTER CASING			CHANGE PLANS	I	ST AND CEMENT JOB		NDONMENT
PULL OR ALTER CASING			CHANGE PLANS	I			X
OTHER			CHANGE PLANS	CASING TE	ST AND CEMENT JOB		
OTHER	at Completed On	Class		CASING TE	Installation	of pump	X
OTHER	or Completed Op	perations (Clear		CASING TE	Installation		X
OTHER	or Completed Op	perations (Clear		CASING TE	Installation	of pump	X
OTHER	or Completed Op	perations (Clear		CASING TE	Installation	of pump	X
OTHER	1 103.		ly state all pertinen	CASING TES	ST AND CEMENT JOB Installation De pertinent dates, includi	of pump	X
OTHER	1 103.		ly state all pertinen	CASING TES	Installation	of pump	X
17. Describe Proposed work) SEE RULE'S	Flowed 1	85 Bøls	of oil, 34	other_ details, and giv	Installation repertinent dates, includi	of pump ng estimated date of starting water	X
17. Describe Proposed work) SEE RULE': 10/29/67 10/30-11/1	Flowed l	85 Bøls led tubi	of oil, 34	casing terestory other other details, and gives a constant of the constant of	Installation re pertinent dates, includi s, 196 bbls v 2 3/8" x 2 3	of pump mg estimated date of starting water 8/8" pump and	X
17. Describe Proposed work) SEE RULE': 10/29/67 10/30-11/1	Flowed l	85 Bøls led tubi	of oil, 34	casing terestory other other details, and gives a constant of the constant of	Installation repertinent dates, includi	of pump mg estimated date of starting water 8/8" pump and	X
17. Describe Proposed work) SEE RULE': 10/29/67 10/30-11/1	Flowed 1 /67 Pul set at 9	85 Bþls led tubi 389', pa	of oil, 34	casing terestates of the control of	Installation re pertinent dates, includi s, 196 bbls v 2 3/8" x 2 3	of pump mg estimated date of starting water 8/8" pump and	X
17. Describe Proposed work) SEE RULE': 10/29/67 10/30-11/1	Flowed 1 /67 Pul set at 9	85 Bþls led tubi 389', pa	of oil, 34	casing terestates of the control of	Installation re pertinent dates, includi s, 196 bbls v 2 3/8" x 2 3	of pump mg estimated date of starting water 8/8" pump and	X
17. Describe Proposed work) SEE RULE 1 10/29/67 10/30-11/1	Flowed 1 /67 Pul set at 9 complete	85 Bøls led tubi 389', pa d on pur	of oil, 34 ing. Ran Facker at 94 np 11/1/67.	casing termother other details, and gives a second	Installation repertinent dates, includi s, 196 bbls v 2 3/8" x 2 3	of pump mg estimated date of starting water 3/8" pump and 2 9473".	X
17. Describe Proposed work) SEE RULE': 10/29/67 10/30-11/1	Flowed 1 /67 Pul set at 9 complete	85 Bøls led tubi 389', pa d on pur	of oil, 34 ing. Ran Facker at 94 np 11/1/67.	casing termother other details, and gives a second	Installation re pertinent dates, includi s, 196 bbls v 2 3/8" x 2 3	of pump mg estimated date of starting water 3/8" pump and 2 9473".	X
17. Describe Proposed work) SEE RULE 1 10/29/67 10/30-11/1	Flowed 1 /67 Pul set at 9 complete	85 Bøls led tubi 389', pa d on pur	of oil, 34 ing. Ran Facker at 94 np 11/1/67.	casing termother other details, and gives a second	Installation repertinent dates, includi s, 196 bbls v 2 3/8" x 2 3	of pump mg estimated date of starting water 3/8" pump and 2 9473".	X
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17. Describe Proposed work) SEE RULE': 10/29/67 10/30-11/1 11/7/67	Flowed 1 /67 Pul set at 9 complete Pumped 3	85 Bøls led tubi 389', pa d on pun 36 bbls	of oil, 34 ing. Ran Facker at 94 np 11/1/67.	casing teres other other details, and give selection of the selection of t	Installation repertinent dates, includi s, 196 bbls v 2 3/8" x 2 3 bing landed at	of pump mg estimated date of starting water 8/8" pump and 2 9473".	X
17. Describe Proposed work) SEE RULE': 10/29/67 10/30-11/1	Flowed 1 /67 Pul set at 9 complete Pumped 3	85 Bøls led tubi 389', pa d on pun 36 bbls	of oil, 34 ing. Ran Facker at 94 np 11/1/67.	casing teres other other details, and give selection of the selection of t	Installation repertinent dates, includi s, 196 bbls v 2 3/8" x 2 3 bing landed at	of pump mg estimated date of starting water 8/8" pump and 2 9473".	X
17. Describe Proposed work) SEE RULE 1 10/29/67 10/30-11/1 11/7/67	Flowed 1 /67 Pul set at 9 complete Pumped 3	85 Bøls led tubi 389', pa d on pun 36 bbls	of oil, 34 ing. Ran Facker at 94 np 11/1/67. oil, 635 N	casing terest other other other details, and give details, and giv	Installation repertinent dates, includi s, 196 bbls v 2 3/8" x 2 3 bing landed at	n of pump mg estimated date of starting water 8/8" pump and 9473".	any proposed
17. Describe Proposed work) SEE RULE 1 10/29/67 10/30-11/1 11/7/67	Flowed 1 /67 Pul set at 9 complete Pumped 3	85 Bøls led tubi 389', pa d on pun 36 bbls	of oil, 34 ing. Ran Facker at 94 np 11/1/67. oil, 635 N	casing terest other other other details, and give details, and giv	Installation repertinent dates, includi s, 196 bbls v 2 3/8" x 2 3 bing landed at	of pump mg estimated date of starting water 3/8" pump and 9473".	X
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