New Mexico	FIDAVIT ON PLUG T	O ABANDON WELL	
STATE OF #####	Į		
COUNTY OF Lea	SS		
I, <u>M.</u> D. Suess		, being of law:	ful age and
having full knowledge of			
That I am an o	employee of Halli	curton Company,	of Duncan,
Oklahoma employed as a	Cementer	, and as such	n employee
am engaged in the operat			
employed in the cementin	ng of wells being	drilled for oil	and/or gas;
That on the	2 day of	ovember	, 19 <u>69</u> ,
I operated the aforesaid			
Sam Boren			
(custome			
in the pumping of cement			N7 N8 8.
the Humble Tulk Le	ease ir <u>Lea</u>	Count	New Mexico, V, <u>Tepyas</u> ,
which, according to the	customer was for	the purpose of	plugging and
abandoning said well;			
That according	g to the informati	on furnished me	e by the
customer, his agent or r	representative, a	cement plug was	placed in
said well from	150 sacks Trinity I		
9,650' 9,100'	depth to the	9,4971 (50	sks) sks) depth
7,650 · 5,500 ·	depth to the	7,5731 (25	sks)
4,0951	depth to the		sks) depth
			gks) depth
	AFFIAN	τ: <u>- 27. κ</u> >	Jucan-
New Mexico			SERVICES Employee
STATE OF #####S	SS	M. D. Suess	
COUNTY OF Lea			
BEFORE ME, the appeared M. D. Suess	undersigned auth	ority, on this	day personally
name is subscribed to th	is statement; who	o me to be the , after being d	uly sworn upon
oath states: That to th as recited above are tru	he best of his kno He and correct.	wledge and beli	ef the facts
	hand and seal th	is day	of
<u>/////</u> , 19 <u>///</u>	.•	$\bigcirc$ $n10$	$\frac{1}{2}$
	-	Notary Public,	in and for
	#	Lea Fexas. New Mexico.	County,
My commission expires:	nerch 6/1972"		

# RECEVED

UNC 1970

O'L CONSERVATION GOMMA HORAS, A. H.

NO. OF COPIES RECEIVED						Be	vised 1	-1-65
DISTRIBUTION								ype of Lease
SANTA FE		NEWA	AEXICO OIL CON	SERVATION (	COMMISSION			Fee
FILE	W	ELL COMPLE	TION OR REC	OMPLETION	REPORT AN	DLOGI		Gas Lease No.
U.S.G.S.						1.5.0	e 011 d	Cap Feabe Hot
LAND OFFICE								mmm
OPERATOR							////	
							7117	
a. TYPE OF WELL						7. UNI	t Agree	ment Name
	OIL	GAS WELL		OTHER				
b. TYPE OF COMPLETI						8. Far		ase Name
NEW I WORK	DEEPER	N BACK	DIFF. RESVR.	OTHER				le Tulk
. Name of Operator						9. Wel	I NO.	
Sam B	oren						1	Pool, or Wildcat
Address of Operator						10. F		
Box 9	53 Midland	d Texas 797	701				Unde	signated
Location of Well							/////	
							////	
INIT LETTER A	LOCATED	510 FEET F	ROM THEEast	LINE AND -	<u>660</u>	ET FROM	////	
					IIIXIIII	12. 0	ounty	
HE N LINE OF SE	<sub>ec.</sub> 14 ,		E. 32E NMP		IIIXIIII	llll Le		
15. Date Spudded	16. Date T.D. R		Compl. (Ready to	Prod.) 18. El	evations (DF, R	KB, RT, GR, etc.	) 19. E	lev. Cashinghead
10-2-69	11-2-69				4286 GL			
20. Total Depth		g Back T.D.	22. If Multip Many	ple Compl., How	23. Intervals Drilled H	Rotary Tool	3	Cable Tools
10300			Many			▶		1
24. Producing Interval(s),	, of this complet	tion - Top, Bottor	n, Name				25	5, Was Directional Surve Made
26. Type Electric and Ot	her Logs Run		·····				27. Wa	s Well Cored
The Brown States and			logitu				N	NO
Induction com	pensated	acoustic ve	SING RECORD (Re	eport all strings	set in well)		Ň	10
28.		CA	SING RECORD (Re			TING RECORD	N	AMOUNT PULLED
28. CASING SIZE	WEIGHT LB.	CA	SING RECORD (Re	OLESIZE	CEMEN	TING RECORD	<u> </u>	T
28. CASING SIZE 11 3/4	WEIGHT LB.	CA /ft. dept 41	SING RECORD (Re H SET HO L2	OLE SIZE	CEMEN 400 s	acks	<u>N</u>	T
28. CASING SIZE	WEIGHT LB.	CA	SING RECORD (Re H SET HO L2	OLESIZE	CEMEN	acks	N	T
28. CASING SIZE 11 3/4	WEIGHT LB.	CA /ft. dept 41	SING RECORD (Re H SET HO L2	OLE SIZE	CEMEN 400 s	acks	<u>1</u>	T
28. CASING SIZE 11 3/4 8 5/8	WEIGHT LB. 42 32	CA /ft. Dept 41 409	SING RECORD (Re H SET HO L2	OLE SIZE	семен 400 s 450 s	acks acks		AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29.	WEIGHT LB. 42 32	CA /FT. DEPT 41 409	SING RECORD (R4 H SET H4 L2 D5	DLE SIZE 17 1/2 9 7/8	семен 400 s 450 s	acks acks TUBIN	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8	WEIGHT LB. 42 32	CA /ft. Dept 41 409	SING RECORD (Re H SET HO L2	DLE SIZE 17 1/2 9 7/8	семен 400 s 450 s	acks acks	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29.	WEIGHT LB. 42 32	CA /FT. DEPT 41 409	SING RECORD (R4 H SET H4 L2 D5	DLE SIZE 17 1/2 9 7/8	семен 400 s 450 s	acks acks TUBIN	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE	WEIGHT LB. 42 32 L TOP	CA /ft. DEPT 40 405 LINER RECORD BOTTOM	SING RECORD (R4 H SET H4 L2 D5	DLE SIZE 17 1/2 9 7/8 T SCREEN	CEMEN 400 s 450 s 30. SIZE	acks acks TUBIN DEPTH S	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE	WEIGHT LB. 42 32 L TOP	CA /ft. DEPT 40 405 LINER RECORD BOTTOM	SING RECORD (R4 H SET H4 L2 D5	DLE SIZE 17 1/2 9 7/8 T SCREEN 32.	CEMEN 400 s 450 s 30. SIZE	ACKS TUBIN DEPTH S RACTURE, CEME	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE	WEIGHT LB. 42 32 L TOP	CA /ft. DEPT 40 405 LINER RECORD BOTTOM	SING RECORD (R4 H SET H4 L2 D5	DLE SIZE 17 1/2 9 7/8 T SCREEN 32.	CEMEN 400 s 450 s 30. SIZE	ACKS TUBIN DEPTH S RACTURE, CEME	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE	WEIGHT LB. 42 32 L TOP	CA /ft. DEPT 40 405 LINER RECORD BOTTOM	SING RECORD (R4 H SET H4 L2 D5	DLE SIZE 17 1/2 9 7/8 T SCREEN 32.	CEMEN 400 s 450 s 30. SIZE	ACKS TUBIN DEPTH S RACTURE, CEME	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE	WEIGHT LB. 42 32 L TOP	CA /ft. DEPT 40 405 LINER RECORD BOTTOM	SING RECORD (R4 H SET H4 L2 D5	DLE SIZE 17 1/2 9 7/8 T SCREEN 32.	CEMEN 400 s 450 s 30. SIZE	ACKS TUBIN DEPTH S RACTURE, CEME	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE	WEIGHT LB. 42 32 L TOP	CA /ft. DEPT 40 405 LINER RECORD BOTTOM	SING RECORD (R4 H SET H4 L2 D5	DLE SIZE 17 1/2 9 7/8 T SCREEN 32.	CEMEN 400 s 450 s 30. SIZE	ACKS TUBIN DEPTH S RACTURE, CEME	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29.	WEIGHT LB. 42 32 L TOP	CA /ft. DEPT 40 405 LINER RECORD BOTTOM	SING RECORD (R4	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH	CEMEN 400 s 450 s 30. SIZE	ACKS TUBIN DEPTH S RACTURE, CEME	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE	WEIGHT LB. 42 32 L TOP	CA /FT. DEPT 41 400 	SING RECORD (R4	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR	ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1	WEIGHT LB. 42 32 L TOP	CA /FT. DEPT 41 400 	SING RECORD (R4	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR	ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A	G RECO	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1 33.	WEIGHT LB. 42 32 L TOP	CA /FT. DEPT 41 409 INER RECORD BOTTOM d number)	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT PRC owing, gas lift, put	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR INTERVAL INTERVAL	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We	G RECO SET NT SQL ND KIN	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1 33.	WEIGHT LB. 42 32 L TOP	CA /FT. DEPT 41 400 	SING RECORD (R4	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We	G RECO SET NT SQL ND KIN	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1) 33. Date First Production	WEIGHT LB. 42 32 L TOP	CA /FT. DEPT 41 409 INER RECORD BOTTOM d number)	SING RECORD (R4 H SET H4 L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT PROVING, gas lift, put	OLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and Oil - Bbl.	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR INTERVAL I type pump) Gas - MCF	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We We Weter - E	G RECO SET NT SQL ND KIN	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1) 33. Date First Production	WEIGHT LB. 42 32 L TOP	CA /FT. DEPT 41 405 	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT Cowing, gas lift, put Prod*n. For Test Period	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR INTERVAL I type pump) Gas - MCF	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We	G RECO SET NT SQL ND KIN	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1) 33. Date First Production Date of Test Flow Tubing Press.	WEIGHT LB. 42 32 L TOP Interval, size an Prod Hours Tested Casing Pressu	CA /FT. DEPT 41 405 -INER RECORD BOTTOM BOTTOM ad number) function Method (FI Choke Size are Calculated Hour Rate	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT Cowing, gas lift, put Prod*n. For Test Period	OLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and Oil - Bbl.	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR INTERVAL I type pump) Gas - MCF	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We We We We ter - Bbl.	G RECO SET NT SQL ND KIN	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1) 33. Date First Production Date of Test	WEIGHT LB. 42 32 L TOP Interval, size an Prod Hours Tested Casing Pressu	CA /FT. DEPT 41 405 -INER RECORD BOTTOM BOTTOM ad number) function Method (FI Choke Size are Calculated Hour Rate	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT Cowing, gas lift, put Prod*n. For Test Period	OLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and Oil - Bbl.	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR INTERVAL I type pump) Gas - MCF	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We We Weter - E	G RECO SET NT SQL ND KIN	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1) 33. Date First Production Date of Test Flow Tubing Press.	WEIGHT LB. 42 32 L TOP Interval, size an Prod Hours Tested Casing Pressu	CA /FT. DEPT 41 405 -INER RECORD BOTTOM BOTTOM ad number) function Method (FI Choke Size are Calculated Hour Rate	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT Cowing, gas lift, put Prod*n. For Test Period	OLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and Oil - Bbl.	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR INTERVAL I type pump) Gas - MCF	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We We We We ter - Bbl.	G RECO SET NT SQL ND KIN	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1) 33. Date First Production Date of Test Flow Tubing Press.	WEIGHT LB. 42 32 L TOP Interval, size an Prod Hours Tested Casing Pressu Sold, used for fi	CA /FT. DEPT 41 405 -INER RECORD BOTTOM BOTTOM ad number) function Method (FI Choke Size are Calculated Hour Rate	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT Cowing, gas lift, put Prod*n. For Test Period	OLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and Oil - Bbl.	CEMEN 400 s 450 s 30. SIZE ACID, SHOT, FR INTERVAL I type pump) Gas - MCF	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We We We We ter - Bbl.	G RECO SET NT SQL ND KIN	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments Triclination	WEIGHT LB. 42 32 TOP Interval, size an Prod Hours Tested Casing Pressu Sold, used for fi	CA /FT. DEPT 41 400 INER RECORD BOTTOM BOTTOM d number) d number) Choke Size re Calculated How Rate uel, vented, etc.)	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT PROVING, gas lift, put Prod'n. For Test Period 24- Oil - Bbl. Ffidavit	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and Oil Bbl. Gas - M	CEMEN   400 s   450 s   30.   SIZE   ACID, SHOT, FR   INTERVAL   INTERVAL   Gas - MCF   ICF   Wa	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We We Water - E ter - Bbl. Test Witn	G RECO SET NT SQL ND KIN Il Status bl. Oil essed E	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments Triclination	WEIGHT LB. 42 32 TOP Interval, size an Prod Hours Tested Casing Pressu Sold, used for fi	CA /FT. DEPT 41 400 INER RECORD BOTTOM BOTTOM d number) d number) Choke Size re Calculated How Rate uel, vented, etc.)	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT PROVING, gas lift, put Prod'n. For Test Period 24- Oil - Bbl. Ffidavit	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and Oil Bbl. Gas - M	CEMEN   400 s   450 s   30.   SIZE   ACID, SHOT, FR   INTERVAL   INTERVAL   Gas - MCF   ICF   Wa	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We We Water - E ter - Bbl. Test Witn	G RECO SET NT SQL ND KIN Il Status bl. Oil essed E	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments Inclination s 36. I hereby certify that	WEIGHT LB. 42 32 L TOP Interval, size and Prod Hours Tested Casing Pressu Sold, used for first Survey & Conthe information	CA /FT. DEPT 41 400 .INER RECORD BOTTOM BOTTOM d number) d number) uction Method (Fl Choke Size uction Method (Fl Choke Size uel, vented, etc.) Dementing a shown on both si	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT PRO owing, gas lift, put Prod'n. For Test Period 24- Oil - Bbl. ffidavit des of this form is	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH DDUCTION mping - Size and Oil Bbl. Gas - M	CEMEN   400 s   450 s   30.   SIZE   ACID, SHOT, FR   INTERVAL   INTERVAL   Gas - MCF   ICF   Wa	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We We Water - E ter - Bbl. Test Witn	G RECO SET NT SQL ND KIN Il Status bl. Oil essed E	AMOUNT PULLED
28. CASING SIZE 11 3/4 8 5/8 29. SIZE 31. Perforation Record (1 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments Inclination s 36. I hereby certify that	WEIGHT LB. 42 32 L TOP Interval, size and Prod Hours Tested Casing Pressu Sold, used for first Survey & Conthe information	CA /FT. DEPT 41 400 INER RECORD BOTTOM BOTTOM d number) d number) Choke Size re Calculated How Rate uel, vented, etc.)	SING RECORD (R4 H SET HC L2 D5 SACKS CEMENT SACKS CEMENT SACKS CEMENT PRO owing, gas lift, put Prod'n. For Test Period 24- Oil - Bbl. ffidavit des of this form is	DLE SIZE 17 1/2 9 7/8 T SCREEN 32. DEPTH 32. DEPTH 011 Bbl. Oil Bbl. Gas - M	CEMEN   400 s   450 s   30.   SIZE   ACID, SHOT, FR   INTERVAL   INTERVAL   Gas - MCF   ICF   Wa	ACKS ACKS TUBIN DEPTH S ACTURE, CEME AMOUNT A We Water - E ter - Bbl. Test With my knowledge an	G RECO SET NT SQL ND KIN Il Status bl. Oil essed B d belief	AMOUNT PULLED

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

# INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

#### Southeastern New Mexico

1 - - -

### Northwestern New Mexico

т.	Anhy1595	T.	Canyon	Т.	Ојо Аlanю	Т.	Penn. ''B''
т.	Salt	<b>- T</b> .	Strawn	. Т.	Kirtland-Fruitland	Т.	Penn. "C"
В.	Salt	<b>.</b> T.	Atoka	. T.	Pictured Cliffs	Т.	Penn. ''D''
T.	Yates2559	- T.	Miss	Т.	Cliff House	Т.	Leadville
	7 Rivers <u>2788</u>	<b>.</b> T.	Devonian	. T.	Menefee	Т.	Madison
T.	Queen <u>3323</u>	. Т.	Silurian	. т.	Point Lookout	Т.	Elbert
T.	Grayburg	<b>.</b> T.	Montoya	Т.	Mancos	Т.	McCracken
Т.	San Andres 4041	<b>.</b> T.	Simpson	Т.	Gallup	Т.	Ignacio Qtzte
т.	Glorieta <u>5493</u>	. T.	McKee	. Bas	se Greenhorn	T.	Granite
Т.	Paddock	. T.	Ellenburger	Т.	Dakota	т.	
Т.	Blinebry	. Т.	Gr. Wash	Т.	Morrison	т.	
Ţ.	Tubb6915	. T.	Granite	Т.	Todilto	Т.	
Т.	Drinkard	. T.	Delaware Sand	Т.	Entrada	Т.	
Τ.	Abo 7682	. T.	Bone Springs	Т.	Wingate	Т.	
Τ.	Wolfcamp9070	. Т.		Τ.	Chinle	T.	
Τ.	Penn.	. Т.		Т	Permian	Т.	
Т	Cisco (Bough C) <u>10012</u>	Τ.		Τ.	Penn "A"	T.	······································

# FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	Ţo	Thickness in Feet	Formation
							· · · ·
						RE	GEIVED
							UNC 1970
						011 33	VSERVATION COMM. Hobbs, N. M.