TRIBUTION			
" TRIBUTION	, v		Form C-103
TABUTION		,	Supersedes Old
I FE	N	EW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
з. г.			Ellective 1-1-65
U.S.G.S.			5g Indicate Two of Lease
LAND OFFICE			5a. Indicate Type of Lease
			State X Fee
OPERATOR	ll		5. State Oll & Gas Lease No.
		· · · · · · · · · · · · · · · · · · ·	Unknown
	SUNDRY NOTICE	SAND REPORTS ON WELLS	
(DO NOT USE THI:	5 FORM FOR PROPOSALS TO DRI USE "APPLICATION FOR PERMI	ILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. T " (FORM C-101) FOR SUCH PROPOSALS.)	
1.			7. Unit Agreement Name
	NELL OTHER.	SWD	
2. Name of Operator			8. Farm or Lease Name
Araho, I	'nc		
3. Address of Operator			<u>State</u> 9. Well No.
POBO	v 5456 Midles		
4. Location of Well	x 5450, MIUIAN	nd, Texas 79701	2 SWD
	0010		10. Field and Pool, or Wildcat
UNIT LETTER	<u>2310</u>	ET FROM THE WLINE AND 1650 FEET FR	Not applicable
N N	2	TOWNSHIP 17S RANGE 36E	
	LINE, SECTION	TOWNSHIP RANGENMP	<i>VIIIIIIIIIIIIIIII</i>
mmmm		. Elevation (Show whether DF, RT, GR, etc.)	
			12. County
<u>17</u>		3858 DF	Lea /////////
10.	Check Appropriate	e Box To Indicate Nature of Notice, Report or (Other Data
NO	TICE OF INTENTION		NT REPORT OF:
PERFORM REMEDIAL WORK		PLUC AND ABANDON REMEDIAL WORK	
			ALTERING CASING
TEMPORARILY ABANDON	<u>}</u>	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	L	CHANGE PLANS CASING TEST AND CEMENT JOB	
		OTHER Completion	<u>n</u> X
OTHER			
17 Departies Drawand as	Completed Operations (Class		
Tr. Describe Proposed of	Completes Operations (Cret	arly state all pertinent details, and give pertinent dates, includi	ng estimated date of starting any proposed
avoing she note in	J3.		
4/9/77 t	o 4/23/77		
4/9/77 t	o 4/23/77	55 10 rd thd NU tubing Cond	
$\frac{4}{9}/77$ t 1. Ran	о 4/23/77 3½" ОD 9.2# К-	55 10 rd thd NU tubing Cond. A.	When we lacked 4 jts
4/9/77 t l. Ran from bei	o 4/23/77 3½" OD 9.2# K- ng to packer s	etting depth, 8500', tubing part	ted 3 its from ton
4/9/77 t 1. Ran from bei Found th	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint∶	etting depth, 8500', tubing part had bad threads and they had pu	ted 3 its from ton
4/9/77 t 1. Ran from bei Found th	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint∶	etting depth, 8500', tubing part had bad threads and they had pu	ted 3 its from ton
4/9/77 t 1. Ran from bei Found th Fished t	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack	etting depth, 8500', tubing part had bad threads and they had put er out of hole.	ted 3 its from ton
4/9/77 t l. Ran from bei Found th Fished t Ran the	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint i ubing and pack following tubi:	etting depth, 8500', tubing part had bad threads and they had pu er out of hole. ng string in hole:	ted 3 jts from top. lled out of the collar
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi : 1 jt 3½" OD	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing tak	ted 3 jts from top. lled out of the collar
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi : 1 jt 3½" OD	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing tak	ted 3 jts from top. lled out of the collar
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1-	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi : 1 jt 3½" OD 5½" x 2 3/8" E	etting depth, 8500', tubing part had bad threads and they had pu er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta UE Halliburton Type G-4 Packer p	ted 3 jts from top. lled out of the collar il joint 31.30 run with
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi : 1 jt 3½" OD 5½" x 2 3/8" E astic coating	etting depth, 8500', tubing part had bad threads and they had pu er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta UE Halliburton Type G-4 Packer p in tension	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi : 1 jt 3½" OD 5½" x 2 3/8" E astic coating	etting depth, 8500', tubing part had bad threads and they had pu- er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta UE Halliburton Type G-4 Packer of in tension 10 rd thd K-55 NU Tubing Cond.	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30	o $4/23/77$ $3\frac{1}{2}$ " OD 9.2# K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 3/8" E astic coating 5 jts $3\frac{1}{2}$ " 9.2#	etting depth, 8500', tubing part had bad threads and they had pu er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta UE Halliburton Type G-4 Packer p in tension	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi : 1 jt 3½" OD 5½" x 2 3/8" E astic coating	etting depth, 8500', tubing part had bad threads and they had pu- er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta UE Halliburton Type G-4 Packer of in tension 10 rd thd K-55 NU Tubing Cond.	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u>
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- 91 30	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi: : 1 jt 3½" OD 5½" x 2 3/8" E astic coating 5 jts 3½" 9.2# cker set at	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta UE Halliburton Type G-4 Packer p in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi : 1 jt 3½" OD 5½" x 2 3/8" E astic coating 5 jts 3½" 9.2# cker set at il pipe bottome	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer of in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'.	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02'
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Tai 2. Acid	o $4/23/77$ $3\frac{1}{2}$ " OD $9.2\#$ K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " $9.2\#$ cker set at il pipe bottomodized open hole	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer n in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi: : 1 jt 3½" OD 5½" x 2 3/8" E astic coating 5 jts 3½" 9.2# cker set at il pipe bottom ized open hole lus between 5½	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer n in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu	o $4/23/77$ $3\frac{1}{2}$ " OD $9.2\#$ K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " $9.2\#$ cker set at il pipe bottomodized open hole	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer of in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'.	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu	o 4/23/77 3½" OD 9.2# K- ng to packer s at this joint ubing and pack following tubi: : 1 jt 3½" OD 5½" x 2 3/8" E astic coating 5 jts 3½" 9.2# cker set at il pipe bottom ized open hole lus between 5½	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer n in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu No co	o $4/23/77$ $3\frac{1}{2}$ " OD 9.2# K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " 9.2# cker set at il pipe bottomodized open hole lus between $5\frac{1}{2}$ ommunication.	etting depth, 8500', tubing part had bad threads and they had pu- er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer p in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals and 3½" tubing loaded w/fluid h	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu No co	o $4/23/77$ $3\frac{1}{2}$ " OD 9.2# K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " 9.2# cker set at il pipe bottomodized open hole lus between $5\frac{1}{2}$ ommunication.	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer n in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu No co	o $4/23/77$ $3\frac{1}{2}$ " OD 9.2# K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " 9.2# cker set at il pipe bottomodized open hole lus between $5\frac{1}{2}$ ommunication.	etting depth, 8500', tubing part had bad threads and they had pu- er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer p in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals and 3½" tubing loaded w/fluid h	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu No co	o $4/23/77$ $3\frac{1}{2}$ " OD 9.2# K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " 9.2# cker set at il pipe bottomodized open hole lus between $5\frac{1}{2}$ ommunication.	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer p in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals and 3½" tubing loaded w/fluid k	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/ pefore acidizing.
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu No co	o $4/23/77$ $3\frac{1}{2}$ " OD 9.2# K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " 9.2# cker set at il pipe bottomodized open hole lus between $5\frac{1}{2}$ ommunication.	etting depth, 8500', tubing part had bad threads and they had pu- er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer p in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals and 3½" tubing loaded w/fluid h	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu No co	o $4/23/77$ $3\frac{1}{2}$ " OD 9.2# K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " 9.2# cker set at il pipe bottomodized open hole lus between $5\frac{1}{2}$ ommunication.	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer p in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals and 3½" tubing loaded w/fluid k	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A $\frac{8483.42}{8492.02}$ regular acid/ pefore acidizing.
4/9/77 t 1. Ran from bei Found th Fished t Ran the Bottom 1- pl 30 Pac Ta 2. Acid 3. Annu No co	o $4/23/77$ $3\frac{1}{2}$ " OD 9.2# K- ng to packer s at this joint ubing and pack following tubing : 1 jt $3\frac{1}{2}$ " OD $5\frac{1}{2}$ " x 2 $3/8$ " E astic coating 5 jts $3\frac{1}{2}$ " 9.2# cker set at il pipe bottomodized open hole lus between $5\frac{1}{2}$ ommunication.	etting depth, 8500', tubing part had bad threads and they had put er out of hole. ng string in hole: 9.2# 10rd thd K-55 NU Tubing ta: UE Halliburton Type G-4 Packer p in tension 10 rd thd K-55 NU Tubing Cond. Plastic coated ed at 8527.92'. section 8510-8889' w/3000 gals and 3½" tubing loaded w/fluid k	ted 3 jts from top. lled out of the collar il joint 31.30 run with 5.20 A <u>8483.42</u> 8492.02' regular acid/ pefore acidizing.

CONDITIONS	ЭF	APPROVAL,	١F	ANY:

•

ATT 27 1977

OIL CONSERVATION COMM. HOBBS, N. M.