Form CP-4

STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

WELL PLUGGING RECORD

Wichita, Kansas				-		29W (E) (W)							
NORTH	Location as "NE/CNW%SW%" or footage from lines NW NW NW NW Lease Owner Skelly Oil Company												
	Lease Name C. H. Cordes Well No. 1 Office Address Cunningham, Kansas												
	Character of Well (completed as Oil, Gas or Dry Hole)												
	Date well com	Date well completed 19											
		Application for plugging filed											
	Application for	19											
i i	Plugging comp	Plugging commenced 7-16-63 Plugging completed 7-21-63											
		Reason for abandonment of well or producing formation											
1 i l i	If a producing well is abandoned, date of last production												
Locate well correctly on above Section Plat						fore plugging was com-							
Section Plat Name of Conservation Agent who super													
Producing formation Agent who super						Well PR 5726 Feet							
Show depth and thickness of all water,					- Tomi Depin o	· Wenzardet							
OIL. GAS OR WATER RECORD						CASING RECORD							
					1	CASING RECORD							
FORMATION	CONTENT	FROM	TD	SIZE	PUT IN	PULLED DUT							
STATE CORPORATION CO.	18/3S101		-	8 5/8 5 1/2	1452 None	None 2706							
THIE DOWN		-	 	<u> </u>	Notie	2/00							
AUG 6 196	3		-	- 		<u> </u>							
	,												
CONSERVATION D	Marini Marini		ļ		_								
Wichita, Kans)F	_	ļ										
Sanded to 5670' cellar. Rigging Shot well at 436 Shot well at 426 Spotted oil at 4 3900'. Shut we Shot well at 398 3400', 3210', 32	g up jacks and 50'. Working 50'. Shot we 1000'. Used 11 in at 950#	d packing pipe. Sh ll at 4100 95 barrels Working pipe. Sh	ot well of oil. pipe. ot and w	at 43001. Well at 4 Pumping Orking pip	Working pool of the plugged and plugged e at 37201	ipe.							
Finished pulling sacks of cement.	g pipe. Plug Mudded to	ged well a 10' - 10'	t 700°, rock bri	and 181 ro dge and 10	ck bridge : sacks of	and 35 cement.							
Name of Plugging ContractorAddress	(If additiona	l description is nec	essary, use BAC	K of this sheet)									
	<u></u>		·										
STATE OF Kansas	, cou	INTY OF	Barton		ce								
J. O. Forbes	· · · · · · · · · · · · · · · · · · ·					of the above-described							
well, being first duly sworn on oath, s	ays: That I have kr	owledge of the	facts, staten	ents, and matte	ers herein contai	ined and the log of the							
above-described well as filed and that	the same are true as	nd correct. So	halp me Gor	4		.0 20							
		(Signature)	J. C	B 1	she	<u>a) —</u>							
			Box 221	Caret D	and V								
			DUA GGL	Great B	end, Kansas (Address)	<u> </u>							
Subscribed and Sworn to before	e me this 5	day of	Augus ((/ / °)	<u>CL</u> 1, 196	<u> </u>							
My commission expires May 27, 1	964					Notary Public.							

Form N47A Rev.		THE RESERVE OF THE PARTY OF THE	PORTER CONTROL PROPERTY.								
NORTH			S	KE	FaT _{ar}	Yası	OII	r (ON	[PA]	VY
14 + 1 +	REALARS		٠.٠					1040			
Gastand Water, etc.	DECEMBER DESIGNATION DESCRIPTION DESCRIPTI	sing Points, De	Judicine Ca		vo. Les		Well	Recor	d	MOITAN	PORA
188 36	m	Lease N	ame and				NW/L	, v	Vell No	Automa	Elev
3 20	ST	Lease D	Description	County	and E		2 360		-33S- resl	298,	68 1046
				Dec.			200			Wilson	
		Location	A			19		,			NW/L
SOUTH		A STATE OF THE PARTY OF THE PAR	ге	eet from N			200		om West	2011 202 300	lec. 36
Work com'd 12/3	10 19 57 Rig	comp'd	12/31							rlg. comp'd	
Rig Contractor	建筑建筑	Inda and Control		Contr	•						ada s
Drilling Contractor	Chas.	Rulne,									
Rotary Drilling from	b. 24. 1	958 ^{to}	2800		_Cable	Tool D	Drilling	from	o com	plete	ю
Commenced Producing			0	Initial Pr				23.5	overed L	hrs.	thes 5
wa asa gageas	ne conne	Ction		Initial Pr	od. aft	Mar APS	or assessed	d 7		AND SEP	NAME OF E
Dry Gas Well Press	ure	SIC	P-1400	Ni i			olume			730,	000
Braden Head (8-5/	85kg 2 mOD) Gas Pre	ssure				olume				
Braden Head (Size) Gas Pre	ssure		2.707		olume				
					5690			569	8*	0 000	. 5
PRODUCING FORMA	TION MOT	(Name)		Тор	2704		Bottom .	570	9* T	OTAL DE	PTH
		1 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m		CASING	RECO	ORD					and the
OD Size Wt. Thds.	C .	ULLED OUT		LEFT IN	668	KINI	ID.	Cond'n			ENTING
8-5/8" 24 88	Set Jts. 1452	Feet 1	In. Jts.	Feet 1450	In.	355	32 S	SA	Sacks Used	1000 No. 100 No. 10	Method Emplo
5-1/2" 151 88			28	894	1	J55	R2 S	SB			
5-1/2" 151 88		W. Winds	29	944	4	J55	R2 5	SA			
5-1/2" 14 88		6		3044	0	J55	R2 8	SA			
5-1/2" 151 88	5860*		25	1022	4	J55	R28.3	33	A 250	Hall	iburto
	Control Control Control Control Control		2000 NO. 10 YEAR		POTOS ESTABLISHED BOTH	033	sed t	o de	and the	floor	
(8-5/8" cas	ing set) E . TIL	会会学学会	r and	22	To the said		20 A 40		Charles and South States	
5 an casing 5704 -5709	Set at Set at	holes;	ength and	Above		584 prated a	at	0°-9	TE CORPO	h 7 h	e E D
Liner Liner Packer Set at	Set at S	Loles Loize and Kin	ength and and	Above w PD	Perf	58, orated a	at	SIA	SEP	RATION CO	ED MMISSION
Liner Liner Packer Set at	Set at Set at S	Loles Loize and Kin	ength and and	Above PD	Perfo	58, orated a	at	SIA	SEP MSERVA Wichi	h 7 h	ED MMISSION 63
52" casing 5704 - 5 09" Liner	Set at S	Loles Loize and Kin	ength and and	Above w PD	Perfo	58, orated a	at	SIA	SEP Wichi	RATION CO	ED MMISSION
Liner Liner Packer Set at Packer Set at	Set at Set at S	ize and Kin	ength ad	ACID TI	Perfe	584 prated a prated a	at	SIA SIA THIRD	SEP MSERVA Wichin	RATION CO	ED MMISSION 63
Liner Liner Packer Set at Packer Set at Date Acid Used	Set at Set at S	Le and Kin SH	ength ad	ACID TI SECOND 12/58	Perfe	580 prated a prated a	RECOI	SIA SIA THIRD	SEP Wichi	RATION CO	ED MMISSION 63
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot	Set at Se	ize and Kin SH Gals. Qts. Ft.	ength ad	ACID TI SECOND 12/58	Perfo	prated a prated a	RECOI	SIA SIA THIRD THIRD Te. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA Kansa	ED MMISSION 3 FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.)	Set at Se	ize and Kin SH Gals. Qts. Ft.	ength ad	ACID TI SECOND 12/58	Perfo	prated a prated a	RECOI	SIA SIA THIRD 13/5	SEP Wiching Ga Q	RATION CO 6 196 TION Divida, Kansa	MMISSION G3 Fet and remail
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor	Set at Se	ize and Kin SH Gals. Qts. Ft.	ength ad	ACID TI SECOND 12/58	Perfo	prated a prated a	RECOI	SIA SIA THIRD THIRD TABLE T. and	SEP Wiching Ga Q	RATION CO 6 196 TION Divida, Kansa	ED MMISSION 3 FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing	Set at Se	ize and Kin SH Gals. Qts. Ft.	ength ad	ACID TI SECOND 12/58	Perfo	prated a prated a	RECOI	SIA SIA THIRD THIRD Te. and	SEP Wiching Ga Q	RATION CO 6 196 TION Divida, Kansa	MMISSION G3 Fet and remail
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing	Set at Se	ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 OC Ft. and	Perfo	prated a pra	RECOI 2/ 3690 Hal	SIA SIA CC THIRD 13/5	SEP Wiching Ga Q	RATION CO 6 196 TION Divida, Kansa	MMISSION G3 Fet and remail
Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder	Set at Set at Set at FIRST 500 6411104	ize and Kin ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58	Perfo	prated a pra	RECOI 2/ 3690 Hal	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 NION DIVIDA, Kansa	MMISSION S FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing	Set at Set at Set at Set at Top	ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 00 Ft. and	Perfo	orated a prated a pra	RECOI 2/ 3690 Hal	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION S FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder	Set at Set at Set at FIRST 500 6411104	ize and Kin ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 CO Ft. and	Performance Perfor	Departed a prated a p	RECOI 2/ 56907 Hal	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION S FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at Set at Set at Top	ize and Kin ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 CO Ft. and	Performance Perfor	Departed a prated a p	RECOI	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION S FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at Se	ize and Kin ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 CO Ft. and	Performance Perfor	Departed a prated a p	RECOI	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION S FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at Set at Set at Top	ize and Kin ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 CO Ft. and	Performance Perfor	Departed a prated a p	RECOI	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION G3 WSION Fourth Ft. and Tenal Arks
Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at Se	ize and Kin ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 CO Ft. and	Performance Perfor	Departed a prated a p	RECOI	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION G3 WISION Fourth Ft. and Penal Arks
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at Se	In Land Kin ize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 CO Ft. and	Performance Perfor	Departed a prated a p	RECOI	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION G3 WISION Fourth Ft. and Penal Arks
Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at Se	I Le ize and Kin SH Gals. Qts. Ft. SIGNII	ength ad	ACID TI SECOND 12/58 600 Ft. and 11-bur 66010 AS To	Perfe REATN 5698 5709 COIN	Disporated a prated a	RECOI 2/ 5690 Fall Diss MATIC To	SIA SIA CC THIRD 13/5 c. and	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION G3 WISION Fourth Ft. and Penal Arks
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at Se	Idea Leize and Kin SH Gals. Qts. Ft. SIGNII	ength ad	ACID TI SECOND 12/58 000 Ft. and 11 bur 569 5709	Performance Perfor	Disporated a prated a	RECOI 2/ 5690 MATIC To Dis 5698 5709	SIA SIA THIRD THIRD TAIL ONS	SEP Wiching Ga Q	RATION CO 6 196 TION DIVIDADA KANSA	MMISSION GA Fourth Ft. and Penal ATAS
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at	Idea Leize and Kin SH Gals. Qts. Ft.	ength ength ad	ACID TI SECOND 12/58 000 Ft. and 11 bur 569 5709	Performance Perfor	orated a prated a pra	RECOI 2/ 5690 MATIC To Dis 5698 5709	SIA SIA THIRD THIRD TAIL ONS	SEP Wiching San Property of the September 1989 of the September 19	RATION CO 6 196 CTION DIVIDA, KANSA	MMISSION G3 WISION Fourth Ft. and Penal Arks
Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at	Gals, Qts. Ft. SIGNII Bottom DAT	ength ength ad	ACID TI SECOND 12/58 000 Ft. and 11 bur 569 5709	Performance Perfor	orated a prated a pra	RECOI 2/ 5690 MATIC To Dis 5698 5709	SIA SIA THIRD THIRD TAIL ONS	SEP Wiching San Property of the September 1989 of the September 19	RATION CO 6 196 CTION DIVIDA, KANSA	ED MMISSION G3 WSION Fet. and Tenal ATMA REMARK
Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME	Set at Se	Gals, Qts. Ft. SIGNII Bottom DAT	ength ength ad lot of or	ACID TI SECOND 12/58 000 Ft. and 11 bur 569 5709	Performance Perfor	orated a prated a pra	RECOI 2/ 5690 MATIC To Dis 5698 5709	SIA SIA THIRD THIRD TAIL ONS	SEP Wiching San Property of the September 1989 of the September 19	RATION CO 6 196 TION DITA ta, Kansa ts. Ft. REMAR	PED MMISSION S FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME 1st 2nd 3rd 4th	Set at Se	Gals, Qts. Ft. SIGNII Bottom DAT	ength ength ad	ACID TI SECOND 12/58 000 Ft. and 11 bur 569 5709	Performance Perfor	orated a prated a pra	RECOI 2/ 5690 MATIC To Dis 5698 5709	SIA SIA THIRD THIRD TAIL ONS	SEP Wiching San Property of the September 1989 of the September 19	RATION CO 6 196 TION DIVIDATE AND THE SECOND	MMISSION Fourth Ft. and Arks REMARK everse for common arks
Liner Liner Packer Set at Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME Acid Cas's I st I	Set at Se	Gals, Qts. Ft. SIGNII Bottom DAT	ength ength ad	ACID TI SECOND 12/58 CO Ft. and 11 bur 569 5709 ANING C	Performance of the property of	orated a prated a pra	RECOI 2/ 3702 Mal Dis 5698 5709 DS	SIA SIA THIRD THIRD TONS PROD	SEP Wiching San Property of the September 1989 of the September 19	RATION CO 6 196 TION DITA ta, Kansa ts. Te. REMAR	PED MMISSION S FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME 1st 2nd 3rd 4th	Set at Se	Gals, Qts. Ft. SIGNII Bottom DAT	ength ength ad	ACID TI SECOND 12/58 600 Ft. and 11/bur 5009 5709	Performance of the property of	orated a prated a pra	RECOI AT BEST OF TO STATE OF THE PROPERTY OF	SIA SIA CC THIRD THIRD THIRD ONS PROD	SEP Wiching San Property of the September 1989 of the September 19	RATION CO 6 196 TION DITA ta, Kansa ts. Te. REMAR	PED MMISSION S FOURTH Ft. and Penal S S S S S S S S S S S S S S S S S S S
Liner Liner Packer Set at Packer Set at Date Acid Used Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME 1st 2nd 3rd 4th	Set at Se	Gals. Qts. Ft. SIGNII Bottom PLUGG	ength ength ad	ACID TI SECOND 12/58 CO Ft. and 11 bur 569 5709 ANING C	Performance of the property of	DENING	RECOI AT BEST OF TO STATE OF THE PROPERTY OF	SIA SIA CC THIRD THIRD THIRD ONS PROD	SEP Wichi Ga Qu 1705 I	RATION CO 6 196 TION DIVIDATE AND THE SECOND	PED MMISSION S FOURTH
Liner Liner Packer Set at Packer Set at Date Acid Used Size Shot Shot Between Size of Shell Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder NAME 1st 2nd 3rd 4th	Set at Se	Gals. Qts. Ft. SIGNII Bottom PLUGG	ength ength ad	ACID TI SECOND 12/58 CO Ft. and 11 bur 569 5709 ANING C	Performance of the property of	DENING	RECOI AT BEST OF TO STATE OF THE PROPERTY OF	SIA SIA CC THIRD THIRD THIRD ONS PROD	SEP Wichi Ga Qu 1705 I	RATION CO 6 196 TION DITA ta, Kansa ts. Te. REMAR	REMARKS REMARKS REMARKS REMARKS REMARKS

(See Revenu for Record of Formation)

1.1200

5723 5775

Ran Balliburton drill stem test No. 4, packer set at 5709*, used 66* ancher, open 1 hour, very light blow for 1 hour, recovered 140° of rotary mud, IFP-10%, FFP-75%, BHP-1325% in 20 minutes. Ran Schlümberger Survey

Lime and shale 5775 5860

TOUTH BUT THE TOUR

Ran Halliburton drill stem test
Bo. 5, packer set at 5778°, used
82° anchor, open 1 hour, light
blow for 1 hour, recovered 100°
of drilling mud, IFP-20°, FFP60°, EHP-200° in 20 mins.

Set and cemented \$94*1" of 52"OD. 15.5%. 8R thd., R-2, J-55, S.S. casing (B cond.); 944*4" of 52"OD. 15.5%. 8R thd., R-2, J-55, S.S. casing (A cond.); 3044* of 52"OD. 14%, 8R thd., R-2, J-55, S.S. casing (A cond.); and 1022*4" of 52"OD. 15.5%. 8R thd., R-2 and R-3 J-55, S.S. casing (A cond.); (A cond.) at 5800* with 250 sacks of common cement and 300 gallons of Dowell Cealment. Finished cementing at 6:56 a.m. 2/6/58.

Risged up cable tools and swabbed and bailed the hole dry on February 11, and 5% casing tested dry. Drilled cement plug and cleaned out to 5856. Perforated 5% casing from 5844 to 5854 with 40 holes by Lane-Wells, no shows. Treated with 500 gallons of Halliburton 15% mud acid as follows:

ACID TREATMENT NO. 1 - Detween 5844 and 5854

er that her with the safety of

Treatment put in 2/11/58 by Halliburton, using 500 gallons of acid

and 139 barrels of water.

GP IP REMARKS
Start acid Acid on bottom

10:25 am 1000 10:27 am 700 10:37 am 700

Treatment completed

Swabbed to bottom, then swabbed through 52" casing 2 hours off bottom, no gas and 300 gallons of water per hour.

Ran Lane-Wells Gamma Ray Collar Locator Survey. Set Lane-Wells bridging plug at 5732* and plugged back with 8 gallons of Cal-Seal from 5732* to 5724*. Perforated 58" casing from 5704* to 5709* with 20 holes by Lane-Wells, and from 5690* to 5698* with 29 holes by Lane-Wells. Let set 1 hour and gas gauged 232 MCF with approximately 200* OIH. Treated through 58" casing with 500 gallons of Halliburton 15% mud acid as follows:

ACID TREATMENT NO. 2 - Between 5690*-98* and 5704*-09*
Treatment put in 2/12/58 by Halliburton, using 500 gallons of acid

and 135 barrels of water.

REMARKS Start seid CP 6:00 pm 6:20 pm 500 Acid on bottom 6:23 pm 6:24 pm 800/ 600 6:40 pm Vac. Treatment completed

Swabbed and tested 7 hours through 52° casing 1 barrel of oil per hour, gas gauged 192 MCF. Ran Halliburton Diesel-Frac through 52° casing from 5690° to 5698° and 5704° to 5709° as follows:

Used 2000 gallons of gelled diesel fuel 2000 of sand Maximum CP-1400 Time 3 minutes Used 137 barrels fresh water to flush

Ran 2" tubing with mud anchor and swabbed out water used in treating through 2" tubing. Well started flowing; flowed through 2e tubing 15 hours, 27g barrels of oil and 14 barrels of water, gas gauged 463 MOF.

On February 16, pumped 170 barrels of water in hole. Pulled 2" tubing, then reran 2" tubing and set retrievable retainer at 5701. Swabbed and tested 6 hours and packer did not hold. Swabbed all water and no cil. Palled 2" tubing and packer. Plugged back with 10 gallons of Dowell Cealment and pressured to 1000g-CF, no fill up from Cealment. Plugged back with 20 gallons of Cealment, no fill up, and Cealment bridged at 5684°. Drilled and cleaned out bridge to 5722°. Dumped 20 gallons of Cealment and plugged back from 5722° to 5702°. Symptom out gallons of Cealment and plugged back from 5722° to 5702°. Swabbed out water used to load hole. On February 20, bailed and tested 8 hours, gas gauged 53 MCF with 4.76 barrels of oil and 2.34 barrels of water. Drilled Cealment plug and cleaned out to 5712°. Swabbed to bottom and tested 8 hours, 1 barrel of fluid per hour, 30% water with 80 MCF of gas. Drilled Cealment and cleaned out to 5726°.

The state of the s PLUGGED BACK TOTAL DEPTH 5726.

19-119-00072-000

Reperforated 5%" casing from 5704* to 5709* with 5 holes by Lane-Wells, and from 5690* to 5696* with 7 holes by Lane-Wells. Treated through 5%" casing with 500 gallons of Halliburton 20% and acid as follows:

Sec

and the standard discountry to

A STATE OF THE STA

THE RESERVE OF THE PERSON OF T

ACID TREATMENT BO. 3 - Between 5690°-98° and 5704°-09° areatment put in 2/22/58 by Halliburton, using 500 gallons of acid and 137 barrels of water.

TIME SP IP REMARKS
500 gallons of acid in Finished flush.

second to a street the

This chapt forms

at a line of training

Swabbed out water used in treating and gas gauged 310 MCF with 2 barrels of oil showing 30% water per hour. Ran Halliburton Diesel Frac through 52" casing as follows:

DIESEL PRAC TREATMENT NO. 2 - Between 5690*-98* and 5704*-09*

Used 4000 gallons of Gelled diesel fuel

4000 of sand

Maximum CP-2000 148 barrels of oil to fill and flush

Time 4 minutes

Ran 2" tubing with mud anchor and swabbed out 140 barrels of oil used in treating and well started flowing. Flowed through 2" tubing and test separator 10 hours, last 4 hours flowed 12 barrels of oil and 7 barrels of water, FTP-150%, FCP-450%, gas gauged 730 MCP.
SI TP-1400%. Shut in to install tank battery and await pipeline connection.

DEPTH 120° 400° 570° 789° 972° 1340° 1750° 1950° 2170°	OPE TEST DATA ANGLE OF DEFLECTI 1/4 begree 1/4 " 1/2 " 1/2 " 1/2 " 1/2 " 1/2 " 1/4 "	OB
2380* 2597* 2900* 3235* 3595* 4100* 4650* 4889* 5180* 5450*		

LOOP A STATE OF THE PARTY.

THE LOCAL DISCUSSION OF THE PARTY OF THE PAR

MARKET OF THE SECTION OF THE SECTION

%056

ARCI or Coos - and art design

∅07T

1:37 per

DATE	HOURS POB	BBLS.	BBLS. WTR.	REMARKS
9/12/59 9/13/59 9/14/59 9/15/59	24 24	2 2	1	SD 24 hrs., well pumped off
9/16/59	2 4	3	1	•

SKELLY OIL COMPANY

- CHANGE IN WELL RECORD

Give complete description of all cleaning out, deepening, plugging back and fishing jobs, changes in casing, material lost in hole, etc, not recorded in original well record.

SEC. 36	ΛΕ <u>μ</u>	d Pla	<u> </u>	193_	CACADE.		•	٧	WELL	NO. ——		DISTE	RICT_	P 1. 6	1000		,
								c	COUNTY	Total	<u> </u>				AFE	NO.5276	الم
BLOCK		s	URVEY_				•		STATE_	<u> </u>	ISHS						
						214	†\T 17:	m anter	ATLAS	ያዊንቃጌ <u>ጀ</u> ያ ታ	- ሁድቦቻው ቁት	# ** e^*	, ,				
								G AND									
Date commer	nced			สัน]	ly 1:	3,		_ю 63 г	ate co	moleted			Ju	ly 24,	;		63
Deepened fro Plugged back	m					. to _	209				То	tal De	epth				
Plugged bacl	k from _		572) T		. to _	5u	rrace			P.	B.T. D.					_
Cleaned out Production be	from	1			hblo.	. to	_	1/2		- hhis	<u>.</u>		•	0			f
Production of	ter				bbis.	oil			· · · · ·	bbis.	. water . water	_				CU.	ft. gas
Production af Tools owned															lays ri	g time; 6	
Cost of Job	\$						Revised	Estimated	Payou	t (Mos.) _							
		_					Ŧ	REAME	NT R	ECORD)			•			
DATE		TYF	E TREA	TMENT		INT		TREATED			OUNT	OF T	REAT	MENT			
															<u>~ :</u>	IVE	II-a
														STATE COL	RPORA	HON COMM	licelou
		,					:				-					TOTA OD INTER	1321UE
								(•				S	EP 6	1963	
						<u> </u>	ANCE	C IN C	ACINIC	PECC) DD					<u> </u>	
	T		WH	ERE S	ET			S IN CA		RECC	טאט			CONSE	RVATI	ON DIÝIS	ION
STRINGS	SIZ	E	((Depth)	•	Saci	s Used	Top Cemit. Bl	n'd. Casa.				R	EMARK W	chita,	Kansas	
Production										Top liner							
Liner										TOP TIME	•		•				
0175	WT.	TUDE		KIND		COND	,		LEFT	IN	,				LLED		
% 75		1			×. ,	COM	Jts.	LÖL4	A LO.	Feet	WTM	In.	Jts.	Fest -	/ <u> </u>	1638	M Tur-
-1/2" -1/2"	シ・ <u>ラ</u>	OH.	755 755			1 4	9	2158	5 0	23.76	2 4		57 25	862	7	868	0 -
who file on	-64.7	1111	و روز ۱	the State of the		1	ان ب	الربلبية	 -	- A		45	- 	-002		200	
			†														<u> </u>
_				•							, .						
PRODUCIN	IG FR	MO						i,								•,	
						thru	OPEN	N HOLE						Total	Na. Sh	ots	
		FORMAT	ION			,	PERF	KATIONS		TOP		вот	TOM				
REMARKS (G	itve revie	ew of	work per	formed	and any	other	comm	ent of inte	erest)								
								e in p		ie gu	anti	tic	S,	rogula	JT.		
author	rity	Was	gran	ted 1	to pi	lug	and	aband	on.	,							
For there	12]	ዕለ3 -	かいへもで	od in	n 77 m	מיני ביי	₩ ₀]	l Serv	des	Pivili	1 27 CP	Tim i	t. 0	മറ് സാി	Na F	20	
tubing				-		ب لبني	27 Wales	alp. N/Cid. T	446	-	r vvC2	WA.		ria Per	المها المراه جوال	e f ar	
	_			_		_				_							
							ull	ing Co	mpar	m bri	uggi	ng	mac	hine a	and	;	
plugg	er ca	es we	Jaha iz	S 10.	TTO #/	3.											
			Sat							5726	to	567	75*				
			20	sac	KB 0.	e c	amen	t	` .	5675*	to	553	5	•			
Chat /	see a	18 c	an eri m	m at	1.261	20	130	OT LO	ነርነር ቁ	2300	nt.	and	1 40	00 1 . 1	mah	7 0	
Shot to pu to pu 3060*	ll ca	ein:	. S	g at Dott:	eď 9	5 b	erro	ls of	CIU	le bel	hind	5	FF C	asing	un	able	
to pu	11.	Shot	off	Cas	ing	at :	394,5	*, 372	09,	3540	٠, 3	400) P	3210	31	00*,	
30601	, 291	21,	5800	t, 2	702	3116	i pu	lled 5		asin,	6 •						
			Mu		, '					5535*							•
				ek bi	ride	e			•	687*	to	67	21				
			35	saci			enen	t		672	to	- 56	7				
			Mu			_				567				,			
				ck b: saci			مدرية والأواري	,	:	30	to		6°				
				rfac rfac			ini di	•		.61				e		•	
					-			4		• •							
Plugg	ed an	id al	ando	ned :	July	24	, 19	63,		•							