FORM CP-4

STATE OF KANSAB
STATE CORPORATION COURTBEICE
CONSERVATION DIVISION
P. O. BOX 17027
GICHITA, KANSAS 67217

## WELL PLUGGING RECORD

dically, annual of all		Barton	Count	y. Sec. 21 T	wp. 20 Rge.	12 (E) (W)'X		
NORTH	Location as "NE	/CNWkSWk*	or footage fro		/NW/NW			
1 : 1 :	Lease Owner	Pauline B	<u>yars Oil</u>	Production	n	<del></del>		
i li	Lease Name	<u>GELWICKS</u>				_ Well No4		
i l	Office Address_	Box 836.	<u>Great Be</u>	nd, Kansas	67530_	·		
<del>-</del>	Character of W	ell (completed	as Oil, Cas o	r Dry Hole)				
	Date well comp			<del></del>				
i, î li î								
	Application for t	olugging appro-	ved			19 19 ril 14, 19 75		
i   i	Playeing comme	nced			Ap	ril 14, 19 75		
, j - 1	- Plugging comple	eted			.Ap	ril 25; <sub>19</sub> 75		
··	Reason for aban				Depleted			
i i i	·	<u> </u>		•	<u> </u>			
1 1 !	If a producing v	If a producing well is abandoned, date of last production						
	Was permission	obtained from	the Conserv	ation Division of	r its agents befo	ore plugging was com-		
Locate well correctly on above Section Plat	menced?	Yes						
me of Conservation Agent who sup-	ervised plugging of this	wellD1	uane Ranl	sin		·		
educing formation	D	epth to top	Botton	·	Total Depth of	$W_{cll} = 3455 \ 1/2$		
ow depth and tlackness of all water	r, oil and gas formations	3.			_			
•			=			•		
OIL, CAS OR WATER RECORI	DS		,	<del>_ ·</del>	<u> </u>	CASING RECORD		
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED DUT		
		-		8 578	264	-0		
				5 1/2	3423	746.20:		
			j · · · -			7 101201		
					_	<del></del>		
7			1 .					
			<del></del>			<del></del>		
	<u> </u>			l i	1			
					· · · · · · · · · · · · · · · · · · ·			
Describe in detail the menner is introducing it into the hole. If cerfect for each plug s	ment or other plugs we	lugged, indicat	ing where the	mud fluid was pl	laced and the m	ethod or methods used feet to		
Rigged up jacl Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plu sacks 50/50 Pozmix	ks and found ple on 5 1/2" bridge at 991 sand pump but ugged well with with 4% added	pipe was passing. Tried: it stoppich 4 sacks gel.	parted. Screwed to bail bed at 75 hulls,	Pulled 23 in to part out bridg 51: Pulle 25 sacks	joints. ted casing	feet to		
Rigged up jacl Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix	ks and found ple on 5 1/2" bridge at 991 sand pump but ugged well with with 4% added	pipe was passing. Casing. Tried: it stoppich 4 sacks gel.  description is necessering. I	Darted. Screwed to bail bed at 75 hulls,	Pulled 23 in to part out bridger Pulled 25 sacks per this sheet)	joints. ted casing	ged nts		
Rigged up jacl Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix	ks and found ple on 5 1/2" bridge at 991 sand pump but ugged well with with 4% added	pipe was passing. Casing. Tried: it stoppich 4 sacks gel.  description is necessering. I	Darted. Screwed to bail bed at 75 hulls,	Pulled 23 in to part out bridg 51: Pulle 25 sacks	joints. ted casing	ged nts		
Rigged up jacl Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  are of Plusging Contractor I	ks and found ple on 5 1/2" bridge at 991 sand pump but ugged well wit with 4% added  (Hadditonal o	pipe was reasing. Tried it stopped 4 sacks gel.  description is necessary. I Bend, Kan	Darted. Screwed to bail bed at 75 s hulls,	Pulled 23 in to part out bridg 51: Pulle 25 sacks of this sheet)	joints. ted casing	ged nts		
Rigged up jacl Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  The of Plussing Contractor Idress P. O. Bo	ks and found ple on 5 1/2" bridge at 991 sand pump but ugged well with with 4% added	pipe was passing. Triect it stopped as sacks gel.  description is necessary in the sacks gel.	Darted. Screwed to bail bed at 75 s hulls,	Pulled 23 in to par out bridger. Pulle 25 sacks adthirsheet	joints. ted casing ge. Baile ed 24 join gel and 10	ed nts		
Rigged up jacl Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  The of Plussing Contractor Indies P. O. Bo	ks and found ple on 5 1/2" bridge at 991 sand pump but ugged well with with 4% added  (Hadditonal of the control of the contro	pipe was reasing. Casing. Tried: it stopp h 4 sacks gel.  description is neceeving, I Bend, Kan	Darted. Screwed to bail bed at 75 s hulls,  According to Barton	Pulled 23 in to part out bridg 51: Pulle 25 sacks of this sheet)	joints. ted casing ge. Baile ed 24 join gel and 10	ed its		
Rigged up jack Rigged up jack Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  The of Plussing Contractor Indies P. O. Bo	ks and found pple on 5 1/2" bridge at 991 sand pump but ugged well with 4% added  (Wadditional of Rockhold Engine) Ex 698, Great  COUNTY That I have here	pipe was reasing. Tried it stopped to a sacks gel.  description is necessary in the sacks gel.	Darted. Screwed to bail bed at 75 s hulls,  Barton Employee of facts entered	Pulled 23 in to pari out bridg oli. Pulle 25 sacks of this sheet)	joints. ted casing ge. Baile ed 24 join gel and 10	ed its		
Rigged up jack Rigged up jack Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  The of Plussing Contractor Indies P. O. Bo	ks and found pple on 5 1/2" bridge at 991 sand pump but ugged well with 4% added  (Wadditional of Rockhold Engine) Ex 698, Great  COUNTY That I have here	pipe was reasing. Tried it stopped to a sacks gel.  description is necessary in the sacks gel.	Darted. Screwed to bail bed at 75 s hulls,  Barton Employee of facts entered	Pulled 23 in to pari out bridg oli. Pulle 25 sacks of this sheet)	joints. ted casing ge. Baile ed 24 join gel and 10	ed its		
Rigged up jack Rigged up jack Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  P. O. Bo  TATE OF Kansas Jar R being first duly sworn on cath,	ks and found p ple on 5 1/2" bridge at 991 sand pump but ugged well wit with 4% added  (Hadditonal of Rockhold Engin ox 698, Great  COUNTY  That I have know the same are true and	pipe was passing. Casing. Tried it stopping stacks gel.  description is necessering, I Bend, Kar	Darted. Screwed to bail bed at 75 s hulls,  Barton Employee of facts entered	Pulled 23 in to pari out bridg oli. Pulle 25 sacks of this sheet)	joints. ted casing ge. Baile ed 24 join gel and 10	ed its		
Rigged up jacl Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  The of Plussing Contractor Indices P. O. Bo  TATE OF Kansas  Jar She being first duly swom on eath, over described well as filed and that	ks and found ple on 5 1/2" bridge at 991 sand pump but ugged well with 4% added  (Hadditional of Rockhold Engine ox 698, Great  COUNTY That I have been at the same are true and	oipe was reasing. Casing. Tried it stopp th 4 sacks gel.  description is neces eering, I Bend, Kar	Darted. Screwed to bail bed at 75 s hulls,  Barton employee of facts statements	Pulled 23 in to par out bridg 11. Pulle 25 sacks at this sheet)  7530	joints. ted casing ge. Baile ad 24 join gel and 10	of the above-described and the log of the		
Rigged up jack Rigged up jack Ran die-thread nip and measured in to shale at 991: Ran 5 1/2" casing. Plusacks 50/50 Pozmix  TATE OF Kansas  Jar St. being first duly swom on cath, ove described well as filed and that	ks and found pple on 5 1/2" bridge at 991 sand pump but ugged well wit with 4% added  (Hadditonal Rockhold Engin ox 698, Great	oipe was reasing. Casing. Tried it stopp th 4 sacks gel.  description is neces eering, I Bend, Kar	Darted. Screwed to bail bed at 75 s hulls,  Barton employee of facts statements	Pulled 23 in to par out bridg 11. Pulle 25 sacks at this sheet)  7530	joints. ted casing ge. Baile ad 24 join gel and 10	ed its		
Rigged up jacl Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  and of Plusking Contractor Indices P. O. Bo  CATHY MILLER NOTARY PLUS IN STARY PLUS IN S	ks and found pple on 5 1/2" bridge at 991 sand pump but ugged well wit with 4% added  (Hadditonal Rockhold Engin ex 698, Great	oipe was passing. I Tried it stopp h 4 sacks gel.  description is necessary of the description of the descri	Darted. Screwed to bail bed at 75 s hulls,  Barton employee of facts statements	Pulled 23 in to part out bridge 11. Pulle 25 sacks 25 sacks  of this sheet) 2530  where or (ownsents, and matters with Bend, E	joints. ted casing ge. Baile ad 24 join gel and 10	of the above-described and the log of the		
Rigged up jack Rigged up jack Ran die-thread nip and measured in to shale at 9911. Ran 5 1/2" casing. Plusacks 50/50 Pozmix  Figure of Plussing Contractor dress P. O. Bo  ATE OF Kansas  Jar  R. being first duly swom on cath, ove-described well as filed and that	ks and found pple on 5 1/2" bridge at 991 sand pump but ugged well wit with 4% added  (Hadditonal Rockhold Engin ex 698, Great	oipe was reasing. Casing. Tried it stopp th 4 sacks gel.  description is neces eering, I Bend, Kar	Darted. Screwed to bail bed at 75 s hulls,  Barton employee of facts statements	Pulled 23 in to part out bridge 11. Pulle 25 sacks 25 sacks  of this sheet) 2530  Towner) or (owner) to Bend, E	joints. ted casing ge. Baile ad 24 join gel and 10	of the above-described and the log of the		
Rigged up jacl Ran die-thread nip and measured in to shale at 991: Ran 5 1/2" casing. Plusacks 50/50 Pozmix  The of Plussing Contractor Indiess P. O. Bo  ATE OF Kansas  Jar R. being first duly swom on cath, ove-described well as filed and that	ks and found pple on 5 1/2" bridge at 991 sand pump but ugged well wit with 4% added  (Hadditonal Rockhold Engin ex 698, Great	oipe was passing. I Tried it stopp h 4 sacks gel.  description is necessary of the description of the descri	Darted. Screwed to bail bed at 75 s hulls,  Barton employee of facts statements	Pulled 23 in to part out bridge 11. Pulle 25 sacks 25 sacks  of this sheet) 2530  Towner) or (owner) to Bend, E	joints. ted casing ge. Baile ad 24 join gel and 10	of the above-described and the log of the		
Rigged up jacl Ran die-thread nip and measured in to shale at 991: Ran 5 1/2" casing. Plusacks 50/50 Pozmix  The of Plussing Contractor Indiess P. O. Bo  ATE OF Kansas  Jar R. being first duly swom on cath, ove-described well as filed and that	ks and found p ple on 5 1/2" bridge at 991 sand pump but ugged well wit with 4% added  CH additional Rockhold Engin ox 698, Great  COUNTY That I have know the same are true and	oipe was passing. I Tried it stopp h 4 sacks gel.  description is necessary of the description of the descri	Darted. Screwed I to bail Ded at 75 Shulls,  Barton Employee of facts statement and shulls are God.  X 598, G	Pulled 23 in to part out bridge 11. Pulle 25 sacks 25 sacks  of this sheet) 2530  Towner) or (owner) to Bend, E	joints. ted casing ge. Baile ad 24 join gel and 10	of the above-described and the log of the		

RECEIVED STATE COPPORATION COMMISSION

5-1-75

CYELT AW

CLASERANTION DIVISION

## MELL LOG

COMPANY - CHAS. HULME DRILLING CONTRACTOR

SEC. 21 205 12W

FARM - GELWICKS WELL No. 4

LOC. NW NW NW.

TOTAL DEPTH - 3430

COMM: - JUNE 7, 1957 COMP. - JUNE 21, 1957

CONTRACTOR - CHAS. HULME DRILLING CONTRACTOR

CASING - 8 5/8" @ 264 W/250 SACKS CEMENT 5 1/2" @ 3423 W/75 SACKS CEMENT

ELEVATION - 18481 RB PRODUCTION - ARBUCKLE

0*()	150	SAND	
150	264	SAND &	SHALE
	645	RED BEI	ر نیار کی (Control of the Control o
	665	ANHYDR	ITE' ' T
` - 665∄. ົຸ.	1500	- SHALE	SHELLS
	1800	LIME:	h 25 2 2
1800	1925	SHALE	LIME.
1925 🧓	2135	LIME	
	2760	SHALE !	& LIME
2760 💢 🕜	2780	LIME	மீத்த ரி.
	2880 :	SHALE	& LIME
2880	2995.	LIME	
. 2995-	3075	SHALE &	ь <sup>д</sup> L-гис≥
3075	3155	SHALE	SAND
3155	3430	LIME	
3430		· R.T.D.	

TOPS

ANHYDRITE: 645 HEEBNER: 3037 BROWN LIME: 3157 LANSING: 3172 CONGLOMERATE: 3410 ARBUCKLE: 3420

RECEIVED

· [4] [2] [2] [5] [5]

CONSERVATION DIVISION

STATE OF KANSAS )

SS:

FOREGOING IS A TRUE AND CORRECT COPY OF THE LOG OF THE GELWICKS #4 WELL.

C. E BYARS

SUBSCRIBED AND SWORN TO BEFORE ME THIS 8TH DAY OF JULY, 1957

NOTARY PUBLIC

MY COMMISSION EXPIRES: OCTOBER 15, 1957