CONSERVATION D 200 COLORADO D WICHITA, KANSA	ERBY BUILD	ING			30 , T	to the state of th	- 1 Commerce of the Commerce o
TECHNICIAN'S F	ŧ	PORT	r .	990	fest fro	m E sect	ion line
Operator Licer				Lease NameI		•	i
Operator:	'			CountyDe	ecatur		130.00
Name& Address	R.R. #	1 Box 90	rangera was no manda na manda	Weil Total De			
,	Hays,	Ks. 67601		Conductor Pi			
-	Jerry	Green		Surface Casi	ng: Size <sub>8 5/8</sub>	feet	255
lio benobnadA	Well	Gas Well		Input Well	SWD Well	0	xx _A&(
Other well as	hereinafte	r indicated_			Militar and an all and a state of the state		
Plugging Contr	actor	Emphasis O	OI1 Op		Llcense K	umber	8241
Address	Russe	11, Ks				,	
Company to plu	g at: Hour	•AM	Day: 9	Month: JohnCollins	August	Year:19	90
flugging propo	E	mphasis Oil	Co.			0001	•
(company name)	E	mphasis Oil	Co.	0 poz 3% gel 25	(pho	one)burton.	
(company name)	E 3 - 255 s.p	mphasis Oil	Co. sks 60/40		(pho	burton.	
(company name)  were: 8 5/8  K.C. V	E	mphasis 0il cwc w/160 2590 Anhy 21 roposal 200	Sks 60/40 71; No ci	0 poz 3% gel 25 ir problems; n 0 poz 6% gel 3%	(pho 5 cc by Halli mud 9.6 lbs.	burton. - 48 vis. 8 plug. S	pot
(company name)  were: 8 5/8  K.C. V	E	mphasis 0il cwc w/160 2590 Anhy 21 roposal 200	Sks 60/40 71; No ci	O poz 3% gel 25	(pho 5 cc by Halli mud 9.6 lbs.	burton. - 48 vis. 8 plug. S	pot
K.C. V 12 wat with o	E	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well.	sks 60/40 71; No ci sks 60/40 heavy muc	0 poz 3% gel 25 ir problems; n 0 poz 6% gel 3% d between all p	(phonormal formula of the second of the seco	burton 48 vis. 8 plug. S s at 2180 0 ft.	pot ft. 15 sks ra
(company name)  8 5/8  K.C. V  12 was with company name)	E	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well.	sks 60/40 71; No ci sks 60/40 heavy muc	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p	(phonormal formula of the second of the seco	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.	pot ft. 15 sks ra
(company name)  8 5/8  K.C. V  12 was with o	E 3 - 255 s.p  Well, Elv.  Eer loss P  Hrill stem;  Es w/f.c. a  in water	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin	sks 60/40 71; No cisks 60/40 heavy muchosks at	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p 300 ft. 10 sks	(phonormal (TE)	burton 48 vis. 8 plug. S s at 2180 0 ft.	pot ft. 15 sks ra
(company name)  8 5/8  K.C. V  12 wat  with c  100 st  10 sks	E B - 255 s.p  Well, Elv.  Ler loss P  Hrill stem;  as w/f.c. as in water  tions atte	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin	sks 60/40 71; No cisks 60/40 heavy much of sks at g Propose †7: All_	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p 300 ft. 10 sks	(phoso cc by Hallianud 9.6 lbs.) (cc and 8 5/6) (clugs. 25 sk) (b) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.  . Schmidt CHNICIAN)	pot ft. 15 sks ra
(company name)  8 5/8  K.C. V  12 wat  with c  100 st  10 sks	E 255 s.p  Well, Elv.  Eer loss P  Irill stem;  as w/f.c. as in water  tions attentions attentions attentions	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin nded by Agen our: 12:00AM	sks 60/40 71; No cisks 60/40 heavy much of sks at g Propose †?: All_ Day:	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p 300 ft. 10 sks al Received by	(phoson control of the control of th	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.  Schmidt CHNICIAN)  None XX  Year:19	ft.  15 sks racirc.
(company name)  8 5/8  K.C. V  12 wat  with c  100 st  10 sks  Plugging Opera  Operations Com	E 3 - 255 s.p  Vell, Elv.  Ler loss P  drill stem;  as w/f.c. as in water  tions attended: H  G REPORT	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin nded by Agen our: 12:00AM	sks 60/40 71; No cisks 60/40 heavy much of sks at g Propose tr: All	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p 300 ft. 10 sks al Received by	cc by Hallianud 9.6 lbs. cc and 8 5/6 clugs. 25 sk w/w.p. at 40 Marion J (TEC	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.  Schmidt CHNICIAN)  None  Year:19  60/4Ppoz 6	pot ft.  15 sks racirc.  90 % ge1
(company name)  8 5/8  K.C. V  12 wat  with c  100 st  10 sks  Plugging Opera  Operations Com	E 255 s.p  Well, Elv.  Ler loss P  Wrill stem;  Les w/f.c. a  In water  Tions attentions attentions  Repleted: H  Report  Isk f.c.	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin nded by Agen our: 12:00AM	sks 60/40 71; No ci sks 60/40 heavy muc 0 sks at g Propose †?: All_ [Day:	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p 300 ft. 10 sks al Received by Par 8 Month: Emphasis orde	cc by Halli and 9.6 lbs. cc and 8 5/2 blugs. 25 sk w/w.p. at 4 Marion J (TEC	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.  Schmidt CHNICIAN)  None  Year:19  60/4Ppoz 6	pot ft.  15 sks racirc.  90 % ge1
(company name)  8 5/8  K.C. V  12 wat with of the second s	E B - 255 s.p  Well, Elv.  Eer loss P  drill stem;  as w/f.c. as in water  tions attentions attentions  tions attentions  B REPORT  1sk f.c.  1st pl	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin nded by Agen our: 12:00AM and wiper pl	sks 60/40 71; No ci sks 60/40 heavy muc 0 sks at g Propose †?: All Lay: ug. Spott	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p 300 ft. 10 sks al Received by Par 8 Month: Emphasis orde	cc by Hallianud 9.6 lbs. cc and 8 5/6 clugs. 25 sk w/w.p. at 40 Marion J (TEC	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.  Schmidt CHNICIAN)  None  Year:19  60/4Ppoz 6	pot ft.  15 sks racirc.  90 % ge1
(company name)  8 5/8  K.C. V  12 wat with of the company of the c	E 255 s.p  Well, Elv.  Eer loss P  Irill stem;  Es w/f.c. a  in water  tions atte  If REPORT  1sk f.c.  1st pl  ug at 1440	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin nded by Agen our: 12:00AM and wiper pl	sks 60/40 71; No ci sks 60/40 heavy muc 0 sks at g Propose 1: All_ 1 Day: ug. Spott t w/25 sk s cement	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p 300 ft. 10 sks al Received by Par 8 Month: Emphasis orde ted with drill	cc by Halli and 9.6 lbs. cc and 8 5/2 blugs. 25 sk w/w.p. at 4 Marion J (TEC	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.  Schmidt CHNICIAN)  None  Year:19  60/4Ppoz 6	pot ft.  15 sks racirc.  90 % ge1
(company name)  Were: 8 5/8  K.C. V  12 wat with company name)  100 sl 100 sl 100 sks  Plugging Operations Company name)  ACTUAL PLUGGING 3% cc. (circ)  2nd plugging operations of the company name of the co	E B - 255 s.p  Vell, Elv.  Ler loss P  drill stem;  as w/f.c. as in water  tions atte  pleted: H  G REPORT  1sk f.c.  1st pl  ug at 1440  ug at 300	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin nded by Agen our: 12:00AM and wiper pl ug at 2180 f ft w/100 sk	sks 60/40 71; No crisks 60/40 heavy much of sks at groposa tr: All large spott tw/25 sks cement cement.	O poz 3% gel 25 ir problems; n O poz 6% gel 3% d between all p 300 ft. 10 sks al Received by Par 8 Month: Emphasis orde ted with drill	cc by Halli and 9.6 lbs. cc and 8 5/2 clugs. 25 sk s w/w.p. at 4/2 Marion J (TE) August ered 200 sks stem, heavy	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.  Schmidt CHNICIAN)  None  Year:19  60/4Ppoz 6 mud betwee	pot ft.  15 sks racirc.  90 % gel n all plus
(company name)  Were: 8 5/8  K.C. V  12 wat with company name)  100 sl 100 sl 100 sks  Plugging Operations Company name)  ACTUAL PLUGGING 3% cc. (circ)  2nd plugging operations of the company name of the co	E 3 - 255 s.p  Well, Elv.  Ler loss P  Wrill stem;  Les w/f.c. a  Sin water  Winns atte  Fions atte  Repleted: H  GREPORT  1sk f.c.  1st pl  ug at 1440  ug at 300  ug w.p. at  Cmt by	mphasis Oil cwc w/160 2590 Anhy 21 roposal 200 circulate; t 1440 ft. 4 well. Pluggin nded by Agen our: 12:00AM and wiper pl ug at 2180 f ft w/100 sk ft w/40 sks 40 ft. w/10 Halliburton	sks 60/40 71; No ci sks 60/40 heavy muc o sks at g Propose  †?: All_ ug. Spott t w/25 sk s cement cement. sks 15	o poz 3% gel 25 ir problems; n o poz 6% gel 3% d between all p 300 ft. 10 sks al Received by/  Par 8 Month: Emphasis orde ted with drill ks cement. w/l sk f.c.	(phoso cc by Hallianud 9.6 lbs. 6 cc and 8 5/6 clugs. 25 skips w/w.p. at 40 Marion J (TEC) August ered 200 sks stem, heavy residuals are stem, heavy	burton.  - 48 vis.  8 plug. S s at 2180  0 ft.  Schmidt CHNICIAN)  None  Year: 19  60/40 poz 6 mud betwee	pot ft.  15 sks racirc.  90 % gel n all plus