15-034-00906-00-00

STATE OF KANSAS
STATE CORPORATION COMMISSION

Form CP-4

ke Required Affidavit il or Deliver Report to: Conservation Division													
State Corporation Commission 211 No. Broadway													
Wichita, Kansas						27 (E)_W_(
NORTH	Location as "N					· arroundada ay vara ya da da ay da da							
	Lease Owner_												
	Lease Name C.E. Feely Well No. 1 Office Address Wichita, Kansas												
iiiiii	Character of Well (completed as Oil, Gas or Dry Hole) Date well completed Application for plugging filed Application for plugging approved Plugging commenced Sept. 24 Plugging completed Sept. 26 Dry Hole Dry Hole September 14 195 September 14 196 Plugging commenced Sept. 24 Plugging completed Sept. 26												
											formation NO	oil found	Lin commerc
								<u>quanti±i</u>			The managed to proportion on a process companion to be of the children on a set, the all		
							1	If a producing	well is abandone	ed, date of last	t production	y	19
THE PROPERTY OF THE PROPERTY O	Was permissio	n obtained from	the Conserva	tion Division or	its agents befo	ore plugging was							
Locate well correctly on above Section Plat	menced?	Yes											
une of Conservation Agent who su	pervised plugging of th	is wellN	ichols										
oducing formation		Depth to top	Bottom_	Т	otal Depth of	Well 3860							
ow depth and thickness of all wat	er, oil and gas formation	ns.											
OIL, CAS OR WATER RECO	RDS				(CASING RECOR							
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT							
			<u> </u>	8-5/8"	175'	none							

		-											
face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600 dump 5 th mud, pull 200 pump 20	ere used, state the sacks of sacks of sacks of	e character of cement o 525 cement	same and depth on botto pumm 20 s to 200.	placed, from om. Pull sacks of pulled	3860 fe ed pipe cement pipe							
introducing it into the hole. If c facefeet for each plug Sand up to to 565' circ. wi	ement or other plugs we set. 3600 dump 5 th mud, pull 200 pump 20	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pumm 20 s to 200 .	placed, from om. Pull sacks of pulled	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump 5 ith mud, pull 200' pump 20 s of cement of	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pumm 20 s to 200 .	placed, from om. Pull sacks of pulled	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump 5 ith mud, pull 200' pump 20 s of cement of	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pumm 20 s to 200 .	placed, from om. Pull sacks of pulled	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump 5 ith mud, pull 200' pump 20 s of cement of	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pumm 20 s to 200 .	placed, from om. Pull sacks of pulled	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump 5 ith mud, pull 200' pump 20 s of cement of	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pumm 20 s to 200 .	placed, from om. Pull sacks of pulled	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump 5 ith mud, pull 200' pump 20 s of cement of	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pumm 20 s to 200 .	placed, from om. Pull sacks of pulled	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump 5 ith mud, pull 200' pump 20 s of cement of	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pump 20 s to 200'.	placed, from om. Pull sacks of pulled ORPORATION	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump 5 ith mud, pull 200' pump 20 s of cement of	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pumm 20 s to 200 . STATE C	placed, from om. Pull sacks of pulled ORPORATION ERVATION 1	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump 5 ith mud, pull 200' pump 20 s of cement of	ere used, state the sacks of sacks of on top.	e character of cement co 525' cement	same and depth on botto pumm 20 s to 200 . STATE C	placed, from om. Pull sacks of pulled ORPORATION	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2	ement or other plugs we set. 3600' dump to the mud, pull 200' pump 20 s of cement of Well complete.	ere used, state the sacks of sacks of on top.	e character of coment co 525' coment	same and depth on botto pump 20 s to 200 . STATE G	placed, from om. Pull sacks of pulled ORPORATION ERVATION 1	3860 fe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks	ement or other plugs we set. 3600' dump fith mud, pull 200' pump 20 s of cement of Well complete with the complete was a complete was a complete was a complete with the complete was a complete w	ere used, state the sacks of ed pipe to sacks of on top. Leted.	e character of Coment Co 525 Coment	same and depth on botto pump 20 s to 200 . STATE G	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kang	3860 fe ed pipe cement pipe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks	ement or other plugs we set. 3600' dump fith mud, pull 200' pump 20 s of cement of Well complete with the complete was a complete was a complete was a complete with the complete was a complete w	ere used, state the sacks of ed pipe to sacks of on top. Leted.	e character of Coment Co 525 Coment	same and depth on botto pump 20 s to 200 . STATE G	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kang	3860 fe ed pipe cement pipe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2 out put 10 sacks ame of Plugging Contractor Baldress P.O. Box 313 I	ement or other plugs we set. 3600' dump to the mud, pull 200' pump 20 s of cement of Well complete well complete with the mud, pull and the well complete well complete well complete well complete well complete well well well well well well well	ere used, state the sacks of ed pipe to sacks of on top. Leted.	e character of Coment Co 525 Coment Coment	same and depth on botto pump 20 s to 200 . STATE G GONS W	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kans	3860 fe ed pipe cement pipe							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2 out put 10 sacks ame of Plugging Contractor Baldress P.O. Box 313 I	ement or other plugs we set. 3600' dump to the mud, pull 200' pump 20 s of cement of Well complete well complete with the mud, pull and the well complete well complete well complete well complete well complete well well well well well well well	ere used, state the sacks of ed pipe to sacks of on top. Leted. I description is neces Pipe Pullsas	e character of Coment Co 525 Coment Coment Sary, use BACK Cling Co.	same and depth on botto pump 20 s to 200 . STATE G GONS W	placed, from om. Pull sacks of pulled PORT 20 15 ERVATION D Vichita, Kans	3860 fe ed pipe cement pipe // // // // // // // // // // // // //							
introducing it into the hole. If contracts feet for each plug Sand up to to 565' circ. Will pulled pipe to 2 out put 10 sacks out put 10 sacks for each plugging Contractor. Baldress P.O. Box 313 I	ement or other plugs we set. 3600' dump to the mud, pull 200' pump 20 sof cement of Well complete well complete well complete well well complete well. Kansans arnes & Sons Russell, Kansans Could be so the well well well well well well well we	ere used, state the sacks of ed pipe to sacks of on top. Leted. I description is neces Pipe Pull sas	sary, use BACK Cling Co.	same and depth on botto pump 20 s to 200 . STATE G GONS W where of connection is the state of the sheet of	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kans	3860 fe ed pipe cement pipe // / / / / / / / / / / / / / / / / /							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to 2 out put 10 sacks ame of Plugging Contractor Baldress P.O. Box 313 I	ement or other plugs we set. 3600' dump fith mud, pull 200' pump 20 s of cement of Well complete with the set of the set	ere used, state the sacks of ed pipe to sacks of on top. Leted. I description is neces Pipe Pull Sas UNTY OF SEDO (6)	sary, use BACK of Ling Co.	same and depth on botto pump 20 s to 200 . STATE G GONS W where of connection is the state of the sheet of	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kans	3860 fe ed pipe cement pipe // / / / / / / / / / / / / / / / / /							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks ame of Plugging Contractor Banderss P.O. Box 313 I	ement or other plugs we set. 3600' dump fith mud, pull 200' pump 20 s of cement of Well complete with the set of the set	l description is neces Pipe Pull Sas UNTY OF SED (convolved ge of the ind correct. So h	sary, use BACK of Ling Co.	same and depth on botto pump 20 s to 200 . STATE G GONS W where of connection is the state of the sheet of	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kans	3860 fe ed pipe cement pipe // / / / / / / / / / / / / / / / / /							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks ame of Plugging Contractor Banderss P.O. Box 313 I	ement or other plugs we set. 3600' dump fith mud, pull 200' pump 20 s of cement of Well complete with the set of the set	ere used, state the sacks of ed pipe to sacks of on top. Leted. I description is neces Pipe Pull sas UNTY OF SEDO (6) nowledge of the ind correct. So he (Signature)	sary, use BACK ching Co. GWICK comployee of or facts, statement choice of the control of the co	same and depth on botto pump 20 s to 200 s to 200 s STATE C GONS where the sheet seed of this sheet	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kans ss. or operator) herein contain	3860 fe ed pipe cement pipe // / / / / / / / / / / / / / / / / /							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks ame of Plugging Contractor Baidress P.O. Box 313 I	ement or other plugs we set. 3600' dump fith mud, pull 200' pump 20 s of cement of Well complete with the set of the set	ere used, state the sacks of ed pipe to sacks of on top. Leted. I description is neces Pipe Pull sas UNTY OF SEDO (6) nowledge of the ind correct. So he (Signature)	sary, use BACK of Ling Co.	same and depth on botto pump 20 s to 200 s to 200 s STATE G GONS where the second of this sheet) where the second of this sheet s an J. Shife sheet s Natl Bank	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kans ss. or operator) herein contain lass Bldg. Wie	3860 fe ed pipe cement pipe // / / / / / / / / / / / / / / / / /							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks diress P.O. Box 313 I	ement or other plugs we set. 3600' dump to the mud, pull 200' pump 20 sof cement of Well complete Sons Russell, Kans Coursell, Kans Coursell, Shields at the same are true as th	ere used, state the sacks of ed pipe to sacks of on top. Leted. I description is neces Pipe Pull sas UNTY OF SEDO (6) nowledge of the find correct. So he (Signature)	sary, use BACK ching Co. SWICK comployee of or facts, statement chip me God. Norm	same and depth on botto pump 20 s to 200 s to 200 s STATE G STATE G where the second of this sheet) where the second of this sheet s an J. Shife and J. Shife sheet s an J. Shife sheet s and sh	placed, from om. Pull sacks of pulled POCT 90 ERVATION Description Ss. For operator) herein contain las Bldg., Wind ddress)	of the above-described and the log of the central forms of the above-described and the log of the central forms of the above-described and the log of the central forms of the ce							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks ame of Plugging Contractor Baldress P.O. Box 313 I	ement or other plugs we set. 3600' dump to the mud, pull 200' pump 20 sof cement of Well complete Sons Russell, Kans Coursell, Kans Coursell, Shields at the same are true as th	l description is neces Pipe Pull Sas UNTY OF SEDO (c) (c) (d) (Signature) (666)	sary, use BACK of Ling Co. BWICK employee of or facts, statemer elp me God. Norm	same and depth on botto pump 20 s to 200 s to 200 s STATE G STATE G where the second of this sheet) where the second of this sheet s an J. Shife and J. Shife sheet s an J. Shife sheet s and sh	placed, from om. Pull sacks of pulled ORPORATION Vichita, Kans ss. or operator) herein contain lås Bldg. Wie	of the above-described and the log of the central forms of the above-described and the log of the central forms of the above-described and the log of the central forms of the ce							
introducing it into the hole. If c face feet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks diress P.O. Box 313 I	ement or other plugs we set. 3600' dump to the mud, pull 200' pump 20 sof cement of Well complete Sons Russell, Kans Coursell, Kans Coursell, Shields at the same are true as th	ere used, state the sacks of ed pipe to sacks of on top. Leted. I description is neces Pipe Pull sas UNTY OF SEDO (6) nowledge of the find correct. So he (Signature)	sary, use BACK ching Co. SWICK comployee of or facts, statement chip me God. Norm	same and depth on botto pump 20 s to 200 s to 200 s STATE G STATE G where the second of this sheet) where the second of this sheet s an J. Shife and J. Shife sheet s an J. Shife sheet s and sh	placed, from om. Pull sacks of pulled POCT 90 ERVATION Description Ss. For operator) herein contain las Bldg., Wind ddress)	of the above-described and the log of the central forms of the above-described and the log of the central forms of the above-described and the log of the central forms of the ce							
introducing it into the hole. If cfacefeet for each plug Sand up to to 565' circ. wi pulled pipe to a out put 10 sacks me of Plugging Contractor Badress P.O. Box 313 I	ement or other plugs we set. 3600' dump to the mud, pull 200' pump 20 sof cement of Well complete Sons Russell, Kans Russell, Kans Aussell, Kans Aussell, Kans Aussell, Kans Aussell Sons	ere used, state the sacks of ed pipe to sacks of on top. Leted. I description is neces Pipe Pull sas UNTY OF SEDO (6) nowledge of the find correct. So he (Signature)	sary, use BACK comployee of or facts, statement elp me God. Norm Octobe	same and depth on botto pump 20 s to 200 s to 200 s STATE G STATE G where the second of this sheet) where the second of this sheet s an J. Shife and J. Shife sheet s an J. Shife sheet s and sh	placed, from om. Pull sacks of pulled PRESIDENT ORPORATION Vichita. Kans Ss. For operator) herein contain lass Bldg., Windidness) 1,1961 Lass Lass Lass Lass Lass Lass Lass La	of the above-described and the log of the central forms of the above-described and the log of the central forms of the above-described and the log of the central forms of the ce							