Form CP-3 Rev. 6-26-62

KANSAS STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT'S REPORT

J. P. Roberts
Assitant Director
500 Insurance Building
212 North Market
Wichita 2, Kansas

Well Plugging Authority, issued January 29, 1968.



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Full Name	Pickrell	Drilling	g Compa	any		··-	
ddress: 70	05 Fourth	Nationa.	l Bank	Bldg., Wi	chita, K	ansas	67202
Cox	"B"		· -	Well No	#	1	
SW SE	SE		_Sec	24 Twp. 29	_Rge •7	(E)	_(W) <u>W</u>
Kingman			To	tal Depth	450	51	
Oil Well_X	_Gas Well	Inpu t	Well	SWD Well_	D & .	A	
as hereafter	indicated:_			 			
Box 1082, G:	reat Bend.	. Kansas	67530	I	icense No	623	3
Completed: H	ou <u>r 10:00AN</u>	<u>//Day 301</u>	th Mo	nth Januar	y_Year	1968	
well was plugg	ed as follo	ws:					
8 5/8" surf	ace pipe,	cement o	circul	ated. 4503	of 5½"	long	string,
with 100 s	acks. Top	perfera	tion 40	088. 40 s	acks of	cement	was pumpe
m, with the	top of th	ne cement	t at 40	0681 <u>. 3410</u>	· of 5号"	long	string
overed from	the hole.	Hole was	s fille	ed with mu	d to 300	o, roc	ck bridge
to 2901,	and cement	ted with	25 sac	cks, with	cement f	rom 29	90' to 215'
filled wit	h mud to 1	+0', roc	k bride	ge from 40	' to 30'	, and	cemented
sacks, with	cement fo	rom 30 1	to the	base of t	ne cella	r.	
	-	·					
ertify that the	e above wel	l was plug	ged as	herein state	d.	- 1	
INVOI	CED			Signed:	ulie	Elu	ind
	Cox SW SE Kingman Oil Well X as hereafter Ontractor: I Box 1082, Gr Completed: He well was plugg 8 5/8" surf: with 100 se m, with the evered from to 290', se filled with sacks, with	Cox "B" SW SE SE Kingman Oil Well X Gas Well as hereafter indicated: ontractor: Russ Casin Box 1082, Great Bend Completed: Hour 10:00AN well was plugged as followell was plugged as followell was plugged as followell with 100 sacks. Top m. with 100 sacks. Top m. with the top of the overed from the hole. If to 290', and cement filled with mud to a sacks, with cement from the sacks.	Cox "B" SW SE SE Kingman Oil Well_X Gas Well_ Input as hereafter indicated: ontractor: Russ Casing Pulli Box 1082, Great Bend, Kansas Completed: Hour 10:00AMDay 30 well was plugged as follows: 8 5/8" surface pipe, cement with 100 sacks. Top perfera m, with the top of the cemen evered from the hole. Hole was to 290', and cemented with filled with mud to 40', roc sacks, with cement from 30'	Cox "B" SW SE SE Kingman To Oil Well_X Gas Well_ Input Well as hereafter indicated: Ontractor: Russ Casing Pulling, Inc Box 1082, Great Bend, Kansas 67530 Completed: Hour 10:00AMDay 30th Mo Well was plugged as follows: 8 5/8" surface pipe, cement circulated with 100 sacks. Top perferation 40 Wered from the hole. Hole was filled with mud to 40°, rock bridges sacks, with cement from 30° to the certify that the above well was plugged as fortify that the above well was plugged as fortif	COX "B" Well No. SW SE SE Sec. 24 Twp. 29 Kingman Total Depth Oil Well X Gas Well Input Well SWD Well as hereafter indicated: Ontractor: Russ Casing Pulling, Inc. Box 1082, Great Bend, Kansas 67530 I Completed: Hour 10:00AMDay 30th Month Januar; well was plugged as follows: 8 5/8" surface pipe, cement circulated. 4503 with 100 sacks. Top perferation 4088'. 40 si m, with the top of the cement at 4068'. 3410 vered from the hole. Hole was filled with must to 290', and cemented with 25 sacks, with efilled with mud to 40', rock bridge from 40 sacks, with cement from 30' to the base of the centify that the above well was plugged as herein state	COX "B" Well No. # SW SE SE Sec. 24 Twp. 29 Rge. 7 Kingman Total Depth 450 Oil Well X Gas Well Input Well SWD Well D & as hereafter indicated: Ontractor: Russ Casing Pulling, Inc. BOX 1082, Great Bend, Kansas 67530 License No Completed: Hourlo:00AMDay 30th Month January Year well was plugged as follows: 8 5/8" surface pipe, cement circulated. 4503' of 5½" with 100 sacks. Top perferation 4088'. 40 sacks of m, with the top of the cement at 4068'. 3410' of 5½" vered from the hole. Hole was filled with mud to 300' to 290', and cemented with 25 sacks, with cement f filled with mud to 40', rock bridge from 40' to 30' sacks, with cement from 30' to the base of the cellar ertify that the above well was plugged as herein stated.	8 5/8" surface pipe, cement circulated. 4503' of 5½" long with 100 sacks. Top perferation 4088'. 40 sacks of cement m, with the top of the cement at 4068'. 3410' of 5½" long evered from the hole. Hole was filled with mud to 300', rock to 290', and cemented with 25 sacks, with cement from 29 filled with mud to 40', rock bridge from 40' to 30', and sacks, with cement from 30' to the base of the cellar.