STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division

## WELL PLUGGING RECORD

11 No. Broadway Vichita, Kansas	I cookies as "NT	E /CNIMI/CM	or foots - C	ty. Sec. 16 T	SW NW C	E = (E) - E(W)	
NORTH	Location as "NE/CNW%SW%" or footage from lines SW NW SESCUL AND Lease Owner Brunson Production & Exploration, Inc.						
	Lease Name Seydell #1 Well No.  Office Address Wichita, Kansas						
			as Oil, Gas	or Dry Hole)			
	Date well com	Date well completed					
						19	
		Application for plugging approved 19 Plugging commenced 11-11-57 19 Plugging completed 11-27-57 19					
				ng formation		19	
	Ticason for abai		a or producil	- P TOTHI AUDII			
	If a producing	well is abandon	ned, date of I	ast production		19	
						re plugging was com-	
Locate well correctly on above Section Plat	menced?		yes				
e of Conservation Agent who s	upervised plugging of thi	is well	Eug	ene Grahar	1	2437	
ucing formation			Botto:	m	Total Depth of \	Well 3815 Fee	
v depth and thickness of all wa	ter, oil and gas formation	ns.		1 7 7 Fab			
IL, GAS OR WATER RECO	RDS	i, t, i, ,			C	CASING RECORD	
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT	
			H	8-5/8"	2111	none	
				5211	38111	24331	
				A			
feet for each plug	Checked the Filled w/s cement. It to 220', s	and to set a 10	3805' ar " casir ' rock	nd ran 5 s ng. Mudde bridge and	l ran 15	le sacks	
feet for each plug	Checked the Filled w/s	eand to 5 culled 5 set a 10 Mudded	3805' ar " casing rock of the ho	nd ran 5 s ng. Mudde pridge and ole to 35	sacks of ed the ho l ran 15	le sacks rock	
feet for each plug	Checked the Filled w/s cement. It to 220', so of cement.	eand to 5 culled 5 set a 10 Mudded	3805' ar " casing rock of the ho	nd ran 5 s ng. Mudde bridge and ole to 35	sacks of ed the ho l ran 15 , set a	le sacks rock	
feet for each plug	Checked the Filled w/s cement. It to 220', so of cement.	eand to 5 culled 5 set a 10 Mudded	3805' ar " casing rock of the ho	nd ran 5 s ng. Mudde bridge and ole to 35	sacks of ed the ho l ran 15 , set a	le sacks rock	
feet for each plug	Checked the Filled w/s cement. It to 220', so of cement.	eand to 5 culled 5 set a 10 Mudded	3805' ar " casing rock of the ho	nd ran 5 s ng. Mudde bridge and ole to 35	sacks of ed the ho l ran 15 , set a	le sacks rock	
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feet for each plug	Checked the Filled w/s cement. It to 220', so of cement.	eand to 5 culled 5 set a 10 Mudded	3805' ar " casing rock of the ho	nd ran 5 s ng. Mudde bridge and ole to 35	sacks of ed the ho l ran 15 , set a	le sacks rock of	
feet for each plug	Checked the Filled w/s cement. It to 220', so of cement.	eand to 5 culled 5 set a 10 Mudded	3805' ar " casing rock of the ho	nd ran 5 s ng. Mudde bridge and ole to 35	sacks of ed the ho l ran 15 , set a	le sacks rock of	
feet for each plug	Checked the Filled w/s cement. It to 220', so of cement.	eand to 5 culled 5 set a 10 Mudded	3805' ar " casing rock of the ho	nd ran 5 s ng. Mudde bridge and ole to 35	sacks of ed the ho l ran 15 , set a	le sacks rock of	
feet for each plug	Checked the Filled w/s cement. It to 220', sof cement. bridge and cellar.	sand to Sulled 5: set a 10 Mudded ran 10	3805° ar b" casin rock l the ho sacks o	nd ran 5 s ng. Mudde oridge and ole to 35 of cement	sacks of ed the ho l ran 15 , set a	le sacks rock of	
	Checked the Filled w/s cement. It to 220', sof cement. bridge and cellar.	sand to Sulled 52 set a 10 Mudded ran 10	8805 are casing rock to the housacks of the ho	nd ran 5 s ng. Mudde oridge and ole to 35 of cement	sacks of ed the ho l ran 15 , set a	le sacks rock of	
te of Plugging Contractor.	Checked the Filled w/s cement. It to 220', so of cement. It to 220', so of cement. It to 220', so cement. It to 220', so cement. It to 220', so of c	and to Sulled 5: set a 10 Mudded ran 10 Mudded Control of the cont	8805 are casing rock to the housacks of the ho	nd ran 5 s ng. Mudde oridge and ole to 35 of cement	sacks of ed the ho l ran 15 , set a	le sacks rock of	
ne of Plugging Contractor.	Checked the Filled w/s cement. It to 220', sof cement. bridge and cellar.	and to Sulled 5: set a 10 Mudded ran 10 Mudded Control of the cont	8805 are casing rock to the housacks of the ho	nd ran 5 s ng. Mudde oridge and ole to 35 of cement	sacks of ed the ho l ran 15 , set a	le sacks rock of	
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ne of Plugging Contractor_ress	Checked the Filled w/s cement. It to 220', so of cement. It to 220', s	description is nec	essary, use BAC	owner) or (owner)	sacks of ed the hol ran 15 set a to base	le sacks rock of  19-0	
TE OF KAN LALPA B., being first duly sworn on oat	Checked the Filled w/s cement. It to 220', so f cement. It to 220', so f cement. It is a finished and cellar. It is a finished and cellar and cel	I description is nec	essary, use BAC  (employee of a facts, statem	owner) or (owners, and matters	sacks of ed the hol ran 15 set a to base	le sacks rock of  19-0	
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## BRUNSON PRODUCTION & EXPLORATION, INC. WICHITA, KANSAS

WELL: SEYDELL # 1

SE SE NW

COMMENCED RD: 10-15-57 COMPLETED RD: 10-25-57

16-30-1E

TOTAL DEPTH: 3815'

SUMNER COUNTY

CASING:

ELEVATION: 1236 DF

211' 8 5/8" O.D. 28 1/2# 3811' 5 1/2" O.D. 14#

CONTRACTOR: BRUNSON

PRODUCTION & EXPLORATION

STRATA	DEPTH	TOPS		
Clay & Sand Limestone & Shale Shale & Shells Lime & Shale Anhydrite Shale & Lime Shale & Shells Lime & Shells Lime & Shele Lime Lime & Shale Lime Lime & Chert Lime Lime & Shale Lime Shale & Sand TOTAL DEPTH	25 60 135 165 165 165 165 165 165 165 165 165 16	Kansas City Marmaton Cherokee Shale Mississippi Kinderhook Simpson Sand	2770 -1532 3000 -1762 3270 -2032 3362 -2124 3747 -2509 3809 -2571	

I hereby certify that the above is a true and correct log of said well as reflected by the daily drilling report.

BRUNSON PRODUCTION & EXPLORATION, INC.

Signed and sworn to in my presence this 4th day of November, 1957, by Ralph B. McLaughlin, Secretary-Treasurer of Brunson Production & Exploration, Inc., a Corporation in the State of Kansas.

Public

My commission expires July 1, 1961.

