## ORIGINAL

## SIDE CHE

STATE CORPORATION COMMISSION OF KANSAS	API 10. 15- 179-20,970 CO OC
OIL & GAS CONSERVATION DIVISION	County Sheridan Fast
ACO-1 VELL NISTORY	
DESCRIPTION OF WELL AND LEASE	C S/2 SW Sec. 29 Tup. 85 Rge. 26 Y West
perator: License # 5228	660! J Ft. North from Southeast Corner of Section
	39601 Ft. West from Southeast Corner of Section
Parrish Corporation	(NOTE: Locate well in section plat below.)
Address 100 S. Market, #200	Lease Name Pratt W Hell #
Wichita KS 67202	Field Name Overlook
City/State/Zip Wichita, KS 67202	Producing Formation Lansing
irchaser:	Elevation:, Ground 22611 KB 2616
perator Contact Person: Lloyd K. Parrish, Jr.	
	Total Depth 4000' PBTD
Phone (316) 263-8726	5280
ontractor: Name:Abercrombie Drilling, Inc.	4620
License: 5422	4290
	3630
elisite Geologist:_ Dick Roby	2970
esignate Type of Completion	2640 N
X New Well Re-Entry Workover	1980
SUD	1320
Gas Inj Delayed Comp.  X Dry Other (Core, Water Supply, etc.	990
X Dry Other (Core, Water Supply, etc.	*/
f DANO: old well info as follows:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Operator: N/A	
	Amount of Surface Pipe Set and Cemented at 259! Feet
Comp. DateOld Total Depth	No.
	to the control of the
prilling Method:	
X Mud Rotary Air Rotary Cable	If Alternate II completion, cement circulated from
9-3-90. 9-8-90 Semilation Date	feet depth tosx cmt.
Spud Date Date Reached TD Completion Date	
INSTRUCTIONS: This form shall be completed in triplicate	AND TILED WILL LIE KRIISES COIPEIGE
Derby Building, Wichita, Kansas 67202, Within 120 da	lys of the spot date of the special of 12 months if requested in
writing and submitted with the form. See rule 82-	3-107 for confidentiality in excess of 12 months. One copy of all
I dellar som les shall be attached wit	th this form. ALL CEMENTING LICKETS MUST BE ATTACHED.
conversion of a well requires filing of ACO-2 within 120	days 11 our comme better to
All requirements of the statutes, rules and regulations pro	mulgated to regulate the oil and gas industry have been fully complied
with and the statements herein are complete and correct to	the best of my knowledge.
Pary St Corporation	9- 10-11-1990 K.C.C. OFFICE USE ONLY
Signature Agy / Mush	Letter of Confidentiality Attached
Title Bresidenti . Date	10_8_90 to the Wireline Log Received
	C Drillers Timelog Received
Subscribed and sworn to before me this 8th day of 00	NCDA NCDA
1990. Who had Madden	KCCSMD/RepNGPAOther
Notary Public Debora R. Haddock	DEBORA R. HADDOCK (Specify)
Date Commission Expires April 24, 1993	MOTARY PUBLIC
	STATE OF KANSAS

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namual tested tim	e tool open a	and base of formati nd closed, flowing a temperature, fluid re	and shut-in pre	ssures, wheth	ier shut-in prei	BBUTE Tead	ched static lev
more space is need	ded. Attach co	opy of log.					
ill Stem Tests Take (Attach Additiona	en ( Sheets.)	☐ Yes ► No		F C .	Formation Descr	ription	
mples Sent to Geol	ogical Sur <del>ve</del> y	Yes U No			Log 🗵	Sample	
res Taken		U-ves - D-No	THE NAME -		Top	Bort	on -
ectric Log Run (Submit Copy.)		Yes No		Attache	ed		
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<b>.</b>		- CASING RECORD	) - <del></del>		week to the second		<del></del>
<b>.</b>	Report a		L New LX (		production, etc	E.	<del></del>
urpose of String	Report a	CASING RECORD  LL strings set-condu  Size Casing  Set (ln O.D.)	L New LX (		Type of Cement	# Sacks Used	Type and Perc
urpose of String Surface	Size Hole	ll strings set-condu	New X   wctor, surface,	Setting	Type of	# Sacks Used	1 **
	Size Hole Drilled	ll strings set-condu Size Casing Set (ln O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Additives
	Size Hole Drilled	ll strings set-condu Size Casing Set (ln O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement  60-40pozmi	# Sacks Used x 180 *	Additives 2%gel 3%cc
Surface Shots Per Foot	Size Hole Drilled . 12½"  PERFORATIO Specify Foota	Size Casing Set (In O.D.)  8 5/8"  N RECORD ge of Each Interval	Weight Lbs./Ft.	Setting Depth 259' Acid, (Amount an	Type of Cement  60-40pozmi: Fracture, Shot, d Kind of Mater	# Sacks Used x 180 '	Additives 2%gel 3%cc
Surface	Size Hole Drilled . 12½"  PERFORATIO Specify Foota	Size Casing Set (In O.D.) 8 5/8"	Weight Lbs./Ft.	Setting Depth 259' Acid, (Amount an	Type of Cement  60-40pozmi: Fracture, Shot,	# Sacks Used x 180 '	Additives 2%gel 3%cc
Surface Shots Per Foot	Size Hole Drilled . 12½"  PERFORATIO Specify Foota	Size Casing Set (In O.D.)  8 5/8"  N RECORD ge of Each Interval	Weight Lbs./Ft.	Setting Depth 259' Acid, (Amount an	Type of Cement  60-40pozmi: Fracture, Shot, d Kind of Mater	# Sacks Used x 180 '	Additives 2%gel 3%cc
Surface Shots Per Foot	Size Hole Drilled . 12½"  PERFORATIO Specify Foota	Size Casing Set (In O.D.)  8 5/8"  N RECORD ge of Each Interval	Weight Lbs./Ft.	Setting Depth 259' Acid, (Amount an	Type of Cement  60-40pozmi: Fracture, Shot, d Kind of Mater	# Sacks Used x 180 '	Additives 2%gel 3%co
Surface Shots Per Foot	Size Hole Drilled . 12½"  PERFORATIO Specify Foota	Size Casing Set (In O.D.)  8 5/8"  N RECORD ge of Each Interval	Weight Lbs./Ft.	Setting Depth 259' Acid, (Amount an	Type of Cement  60-40pozmi: Fracture, Shot, d Kind of Mater	# Sacks Used x 180 '	Additives 2%gel 3%cc
Surface Shots Per Foot	Size Hole Drilled  . 12½"  PERFORATIO Specify Foota	Size Casing Set (In O.D.)  8 5/8"  N RECORD ge of Each Interval	New Sector, surface, Weight Lbs./Ft. 20#	Setting Depth  259!  Acid, (Amount an	Type of Cement  60-40pozmi:  Fracture, Shot, d Kind of Mater	# Sacks Used x 180° Cement Sc ial Used)	Additives 2%gel 3%cc
Surface Shots Per Foot	Size Hole Drilled . 12½"  PERFORATIO Specify Foota	Size Casing Set (In O.D.)  8 5/8"  N RECORD ge of Each Interval	Weight Lbs./Ft.	Setting Depth 259' Acid, (Amount an	Type of Cement  60-40pozmi: Fracture, Shot, d Kind of Mater	# Sacks Used x 180° Cement Sc ial Used)	Additives 2%gel 3%cc
Surface  Shots Per Foot	Size Hole Drilled . 12½"  PERFORATIO Specify Foots	Size Casing Set (In O.D.)  8 5/8"  N RECORD ge of Each Interval  Set At	New Sector, surface, Weight Lbs./Ft. 20#  Perforated	Setting Depth 259!  Acid, (Amount an	Type of Cement  60-40pozmi:  Fracture, Shot, d Kind of Mater	# Sacks Used x 180° Cement Sc ial Used)	Additives 2%gel 3%cc
Surface  Shots Per Foot  BEING RECORD	Size Hole Drilled . 12½"  PERFORATIO Specify Foota  Size	Size Casing Set (In O.D.)  8 5/8"  N RECORD ge of Each Interval  Set At	New Sector, surface, Weight Lbs./Ft. 20#  Perforated	Setting Depth  259'  Acid, (Amount an	Type of Cement  60-40pozmi:  Fracture, Shot, d Kind of Mater  Yes  Other (Explain)	# Sacks Used x 180' Cement Sc ial Used)	Additives 2%gel 3%cc