Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

API No.: 35007202180002 Completion Report Spud Date: October 31, 1967

OTC Prod. Unit No.: 007-040952-0-0000 Drilling Finished Date: November 06, 1967

1st Prod Date: September 01, 1968

Amend Reason: PLUGGED AND ABANDONED WELLBORE

Completion Date: November 06, 1967

Recomplete Date: March 21, 2020

Drill Type: STRAIGHT HOLE

Amended

Well Name: STANLEY 1-9 Purchaser/Measurer:

Location: BEAVER 9 4N 28E CM First Sales Date:

C NW SE

1980 FSL 660 FWL of 1/4 SEC Derrick Elevation: 0 Ground Elevation: 0

Operator: SHERIDAN PRODUCTION COMPANY LLC 22220

1360 POST OAK BLVD STE 2500 HOUSTON, TX 77056-3030

Completion Type							
	Single Zone						
	Multiple Zone						
	Commingled						

Location Exception
Order No
There are no Location Exception records to display.

Increased Density
Order No
There are no Increased Density records to display.

Casing and Cement										
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT			
SURFACE	13 3/8	54.5	LS-65	615		730	SURFACE			
PRODUCTION	4 1/2	9.5	J-55	6918		250	5908			

Liner										
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth		
	There are no Liner records to display.									

Total Depth: 6958

Pac	cker
Depth	Brand & Type
There are no Packe	er records to display.

Plug								
Depth	Plug Type							
730	CEMENT							
770	CEMENT							
6650	CIBP							
6704	CIBP							

Initial	Test	Data

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Test Date	st Date Formation		Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubin Pressure
		<u>'</u>	There are r	o Initial Data	records to disp	olay.	.1	!		
		Con	npletion and	Test Data k	y Producing F	ormation				
	Formation Name: CHES	STER		Code: 35	4CSTR	C	lass: PLUG /	AND ABAND	ON	
	Spacing Orders				Perforated I	ntervals				
Orde	r No l		Fron	n	7	Го				
44149 640				6710)	68	375			
	Acid Volumes	\neg \vdash		Fracture Tre	atments					
	32,000 GALLONS 15% H	CL		NONE						
	Formation Name: MOR	ROW		Code: 40	2MRRW	C	lass: PLUG /	AND ABAND	ON	
	Spacing Orders			Perforated Intervals						
Orde	r No l	Jnit Size		Fron	n	٦	Го	7		
437	18	640		6692	2	66	697			
	Acid Volumes		$\neg \vdash$		Fracture Tre	atments		\neg		
500 GALLONS 7.5% HCL, 50 BIO BALLS				NONE						
ormation	ormation Top				Vere open hole l					
					Vere unusual dri	lling circums	tances encou	untered? No		

Other Remarks

There are no Other Remarks.

FOR COMMISSION USE ONLY

1145321

Status: Accepted

June 29, 2020 2 of 2

igh, and pertinent remarks are presented on the reverse. I declare that I have knowledge of the contents of this report and am authorized by my organization dibume or under-my supervision and direction, with the data and facts stated herein to be true, correct, and complete to the best of my knowledge and belief.

5/12/2020

DATE

jwilliams@sheridanproduction.com

EMAIL ADDRESS

713-548-1070 PHONE NUMBER

JOYCE A WILLIAMS

NAME (PRINT OR TYPE)

77056

ZIP

TX

STATE

HOUSTON

CITY

И360 POST OAK BLVD., STE 2500

ADDRESS

OKLAHOMA CORPORATION COMMISSION

Form 1003/1003C

TYPE O	R USE BLAC	K IN	<				TO THE OCC				Rev.	2018
API NO.					USE THE APPROPRIATE DISTRICT OFFICE ADDRESS (ON THE BACK OF THIS FORM)							
OTC PF	ROD. UNIT NO		20218		PLUGGING RECORD							
1	ING DATE		03/25/20		OAC 165:10-11-7 (PLEASE SEE INSTRUCTIONS ON BACK PAGE)							
Well Na	me/No.		03/23/20		Stanley					1	+	\vdash
Location	C		NW _{1/4} SE	:		T	4N Bas 28ECI					
198	0		661	1		i wp	4N Rge 28EC1 Beaver	<u> </u>			1	
Total Depth	Ft FSL o		Base of	FU	FWL of 1/4 Sec 720'	County Well	Gan					
OPERA-	TOR		Treatable	e vvater		Classification	1 000					
Name	JOR		Si	heridan	Production C	'omnany I	I C	IOTC/O		Well on Grid		
Address					ost Oak Blvd			Phone		2222		
City	Hou	ustoi	n	State	TX Zip		Email	ivalliame@char		13-548-1		
PIPE RE		F	Size	-	Run (ft)		Addr. ulled (ff)	jwilliams@sheri				
							Conductor	1	PERFORATION DEPT			
			13 3/8"		615'	l	Surface	Set 1 - Fr	_{om} 669	2' _{To}	97'	
		Г					I.C.	Set 2- Fr	671	0' _{To}	687	5'
							I.C.	0512- 11	<u> </u>			
	4 1/2"			6918'	2010' P.C		Set 3- From To					
							Lnr.	Set 3- Fr	om ·	To		
	1	-	Hole Size or			No. Sacks Slurry		Calculated			Measured Top of Plug	
Plug	Type of Plu	19			Depth	1		Calculated		sured Top	~	
Plug 1	Type of Plu CIBP+CE	_	Hole Siz Pipe S 4 1/2	ize	Depth 6650'	No. Sacks Cement	Volume	Calculated TOC			~	
		_	Pipe S	ize o"		Cement		Calculated		sured Top	~	
2	CIBP+CE	_	Pipe S 4 1/2	ize ?" 7 7/8"	6650'	Cement 1	Volume 1.18	Calculated TOC		sured Top If Tagged	~	
1 2 3	CIBP+CE CEM	_	Pipe S 4 1/2 13 3/8"+	7 7/8" 7 7/8"	6650' 770	1 125	1.18 147.5	Calculated TOC		isured Top If Tagged 730°	~	
1 2 3 4 5	CIBP+CE CEM CEM CEM	_	Pipe S 4 1/2 13 3/8"+ 13 3/8"+	7 7/8" 7 7/8"	6650' 770 730'	Cement 1 125 125	1.18 147.5 147.5	Calculated TOC 6640'		isured Top If Tagged 730' 557'	~	
1 2 3	CIBP+CE CEM CEM CEM	_	Pipe S 4 1/2 13 3/8"+ 13 3/8"+	7 7/8" 7 7/8"	6650' 770 730'	Cement 1 125 125	1.18 147.5 147.5	Calculated TOC 6640'		isured Top If Tagged 730' 557'	~	
1 2 3 4 5	CIBP+CE CEM CEM CEM	_	Pipe S 4 1/2 13 3/8"+ 13 3/8"+	7 7/8" 7 7/8"	6650' 770 730'	Cement 1 125 125	1.18 147.5 147.5	Calculated TOC 6640'		isured Top If Tagged 730' 557'	~	
1 2 3 4 5 FEMARI	CIBP+CE CEM CEM CEM	M	Pipe S 4 1/2 13 3/8"+ 13 3/8"+ 13 3/8"	7 7/8" 7 7/8"	6650' 770 730' 34'	Cement 1 125 125 25	1.18 147.5 147.5	Calculated TOC 6640'		isured Top If Tagged 730' 557'	~	
1 2 3 4 5 REMARI	CIBP+CE CEM CEM CEM	Co	Pipe S 4 1/2 13 3/8*+ 13 3/8*+ 13 3/6	7 7/8" 7 7/8"	6650' 770 730'	Cement 1 125 125 25	1.18 147.5 147.5	Calculated TOC 6640'		isured Top If Tagged 730' 557'	~	
1 2 3 4 5 REMARI	CIBP+CE CEM CEM CEM CS or Plugging ER CERTIFIC nat the cement	Cot	Pipe S 4 1/2 13 3/8"+ 13 3/8"+ 13 3/6" 13 3/6" 0N S were placed i	7 7/8" 7 7/8" 8" 6" 10 10 10 10 10 10 10 10 10 10 10 10 10 1	6650' 770 730' 34'	Cement 1 125 125 25 ASE	Volume 1.18 147.5 147.5 29.5	Calculated TOC 6640'	Mea	if Tagged 730' 557' VIS	1	
1 2 3 4 5 REMARI Reason for CEMENT I certify the direct sup	CIBP+CE CEM CEM CEM CS or Plugging ER CERTIFIC Let the cement bervision. I certific	Cot	Pipe S 4 1/2 13 3/8"+ 13 3/8"+ 13 3/6" 13 3/6" 0N S were placed i	7 7/8" 7 7/8" 8" 6" 10 10 10 10 10 10 10 10 10 10 10 10 10 1	6650' 770 730' 34' LOST LE las shown on this rue, correct and o	Cement 1 125 125 25 ASE s report, per Occomplete.	Volume 1.18 147.5 147.5 29.5	Calculated TOC 6640'	Mea	if Tagged 730' 557' VIS	1	
1 2 3 4 5 REMARI Reason for CEMENT Certify the direct supplies the supplies to	CIBP+CE CEM CEM CEM CS or Plugging ER CERTIFIC at the cement pervision. I certificate the cement pervision the cement pervision that certificate the certifica	Cot	Pipe S 4 1/2 13 3/8"+ 13 3/8"+ 13 3/6" 13 3/6" 0N S were placed i	7 7/8" 7 7/8" 8" 6" 10 10 10 10 10 10 10 10 10 10 10 10 10 1	6650' 770 730' 34' LOST LE	Cement 1 125 125 25 ASE s report, per Occomplete.	Volume 1.18 147.5 147.5 29.5	Calculated TOC 6640'	med by me	730' 557' VIS	1	
1 2 3 4 5 5 REMARI Reason for CEMENT I certify the direct sup Signature Company	CIBP+CE CEM CEM CEM CS or Plugging ER CERTIFIC at the cement pervision. I certificate the cement pervision the cement pervision that certificate the certifica	Cot	Pipe S 4 1/2 13 3/8"+ 13 3/8"+ 13 3/6" 13 3/6" 0N S were placed i	7 7/8" 7 7/8" 8" this well	6650' 770 730' 34' LOST LE Lost Lillar las shown on thirue, correct and of Date 3/25/20 argent & Lillar	Cement 1 125 125 25 Seport, per Occomplete. Name and Title	Volume 1.18 147.5 147.5 29.5 CC instructions. Tree Typed or Printed of Print	Calculated TOC 6640'	med by me	red Top If Tagged 730' 557' VIS	1	
1 2 3 4 5 REMARI Reason for CEMENT Certify the direct sup-	CIBP+CE CEM CEM CEM CS or Plugging ER CERTIFIC at the cement pervision. I certificate the cement pervision the cement pervision that certificate the certifica	Cot	Pipe S 4 1/2 13 3/8"+ 13 3/8"+ 13 3/8" 13 3/8" 13 3/8" 13 3/8" 13 3/8" 14 13 3/8"+	7 7/8" 7 7/8" 7 7/8" in this wet	6650' 770 730' 34' LOST LE las shown on this rue, correct and of Date 3/25/20 argent & Lillar P.O. Bo	Cement 1 125 125 25 Seport, per Occomplete. Name and Title	Volume 1.18 147.5 147.5 29.5 CC instructions. The Typed or Printed Fulling Inc.	Calculated TOC 6640' 4' 4' Pres	med by me	red Top If Tagged 730' 557' VIS	03	31
1 2 3 4 5 5 REMARE Reason for CEMENT I certify the direct sup Signature Company Address City	CIBP+CE CEM CEM CEM CS or Plugging ER CERTIFIC Let the cement bervision. I certificate the cement bervision.	Cost Cost Cost Cost Cost Cost Cost Cost	Pipe S 4 1/2 13 3/8*+ 13 3/8*+ 13 3/8 13 3/6 ON Swere placed in at all comenting	7 7/8" 7 7/8" 8" this well	6650' 770 730' 34' LOST LE las shown on this rue, correct and of Date 3/25/20 argent & Lillar P.O. Bo	Cement 1 125 125 25 Seport, per Occomplete. Name and Title	Volume 1.18 147.5 147.5 29.5 CC instructions. Tree Typed or Printed of Print	Calculated TOC 6640' 4' 4' Pres	med by me	730' 557' VIS	03	31
1 2 3 4 5 FREMARI Reason for CEMENT I certify in direct sup Signature Company Address City OPERAT declare u	CIBP+CE CEM CEM CEM CS OF Plugging ER CERTIFIC at the cement bervision. I certificate the cement bervision and the cement bervision and the cement bervision. I certificate the cement bervision and the cement	CATIC Plugs ify the	Pipe S 4 1/2 13 3/8"+ 13 3/8"+ 13 3/8"+ 13 3/8" 13 3/8" ON S were placed in at all cementing V ON Don Doration Comm	7 7/8" 7 7/8" 7 7/8" 8" n this well g data is t	6650' 770 730' 34' LOST LE las shown on this rue, correct and o Date 3/25/20 argent & Lillar P.O. Bo	Cement 1 125 125 25 25 ASE s report, per Occomplete. Name and Title Casing-Fix 1450	Volume 1.18 147.5 147.5 29.5 CC instructions. The Typed or Printed vulling Inc. State OK	Calculated TOC 6640' 6640' 4'	med by me Permit No Phone Zip	730' 557' VIS or under my 580-24 7380	03	
1 2 3 4 5 FREMARI Reason for CEMENT I certify in direct sup Signature Company Address City OPERAT declare u	CIBP+CE CEM CEM CEM CEM CS OF Plugging ER CERTIFIC at the cement pervision. I certificate the cement pervision. I certificate the central pervision and the cent	CATIC Plugs ify the	Pipe S 4 1/2 13 3/8"+ 13 3/8"+ 13 3/8"+ 13 3/8" 13 3/8" ON S were placed in at all cementing V ON Don Doration Comm	7 7/8" 7 7/8" 7 7/8" 8" n this well g data is t	6650' 770 730' 34' LOST LE las shown on this rue, correct and o Date 3/25/20 argent & Lilla P.O. Bo ard	Cement 1 125 125 125 25 ASE s report, per Occomplete. Name and Titl Hirbert Casing-F x 1450 ized to make the to the best of roll.	Volume 1.18 147.5 147.5 147.5 29.5 CC instructions. The Typed or Printed fulling Inc. State OK as certification, that my knowledge. This e Typed or Printed	Calculated TOC 6640' 4' A'	med by me Permit No Phone Zip well data and information	730' 557' VIS or under my 8 580-24 7380	03	

CORPORATION COMMISSION USE ONLY

By signing this form, the District Manager has approved the contents thereof as to form only. Said District Manager does not warrant the facts provided by the operator are true or that the operator has properly plugged the described well.

Signature of District Manager

Field Inspector