Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building

## WELL PLUGGING RECORD

ANOTH STATE	800 Bitting Building Wichita, Kansas	Rooks		Cou	inty. Sec5	Twp.9S Rg	e( <i>E</i> )19 (
Lesson Varies — Schlersberg.   Schlerberg.	NORTH	Location as "I	NE/CIN W 148W 14"	or footage f	rom lines	NW+ NW+ SW+	
Onne Address. Chassurer of Well (completed as 01, Gas or Dry Hole)  Date well completed as 01, Gas or Dry Hole)  Application for plagging filed.  2-9 19. Application for plagging filed.  2-9 19. Plagging completed.  Evanor for Schandomment of well or producing formation.  Dry  He approximate where the convertion Agent who appervised plunging of this shouldoned, date of last production. Meyer Produced.  Was permissed.  Was promised from the Commerciation Meyer Produced.  10. Was promised plunging of this well. Eldon Pathy.  Total Depth of Well. 3617  Doubleing formation.  Dry  He approximation of Conservation Agent who appervised plunging of this well. Eldon Pathy.  Total Depth of Well. 3617  Doubleing formation.  OIL, GAS OR WATER RECORDS  CASING RECOR  Tremation  Contest  From 70 85m 70 165. Hone.  1. Hole filled with the way was used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole. He comment or other plung were used, state the character of same and depth placed, from feet for the bole.  1. Hole filled to too pwith heavy mud. to 1601.  3. 1/2 sk hulls dumped and too for plung.  4. 15 sks. cement mixed and spot for plung.  Correspondence reparding t		Lease Owner	ounes, or	ietourne	& Farmer.	Tec.	***
Character of Well (completed as Oil, Ges or Dry Hole)  Date well completed 2-7 19.  Application for plugging inset 2-9 10.  Application for plugging inset 2-9 10.  Application for plugging inset 2-9 10.  Financing womenessed 2-9 10.  Plugging commenced 2-9 10.  Plugging completed.  Reason for abandonment of well or producing formation.  Dry  If a producing well is abandoned, date of hast production. Never Produced 10.  Was permission obtained from the Conservation Division or its agents before plugging was nessed 10 was producing formation.  Was permission obtained from the Conservation Division or its agents before plugging was nessed 10 was expensived plugging of this well.  Eddon Pathy.  Total Depth of Well 3617  CASING RECOR  CASING RECOR  CASING RECOR  CASING RECOR  To 85 /587 1655 None  Describe in detail the manner in which the well was plugged, indicating where the much duid was placed and the method or methods use roducing it into the hole. If coment or other pluge were used, state the character of sumo and depth placed, from for seal plug set.  1. Hole filled with heavy and to 1501.  2. Halliburton plug pushed to 1501.  3. 1/2 sk hulls damped on top of plug.  4. 15 skn connect mixed and spotted on top of hulls.  5. Hole filled to top with heavy and,  6. 2nd Halliburton plug pushed to 401.  7. 1/2 sk hulls dumped on top of plug.  8. 10 sks comment mixed and spotted to 15018.  Correspondence regarding this well spid by addressed to 150088, Shallburne & Ferment, Inc.  Russell, Kansasa  (Signature)  John C. Farnery, Inc. Residual Manner of the above-described we first day seven on oath, says: That I have knowledge of the fane, spfembers, plu matters berein contained and the log of the above described was first and seven as or true and correct. So she push got of means of content or coloratory of the above-described we first day seven on oath, says: That I have knowledge of the fane, spfembers, plu matte	i   . i	Office Address	Bussell	Kanena	***************************************		Well No1
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Online in contents of all water, oil and gas formations.  CASING RECORD  Permutice  Costess  From 70 Sie Parts  Poiled Det  Rock 1165 None  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods userotioning it into the hole. If sement or other plugs were used, state the character of same and depth placed, from fee foot for each plug set.  1. Hole filled with heavy guid to 160'.  2. Halliburkon plug pushed to 160'.  3. 1/2 sk hulls dumped on top of plug.  4. 15 sks cement mixed and spetied on top of hulls.  5. Hole filled to top with heavy mid.  6. 2nd Halliburton plug pushed to 40'.  7. 1/2 sk hulls dumped on top of plug.  8. 10 sks cement mixed and hole filled to top with same.  Correspondence regarding this well higher plug pushed to 100ss, Shelburne & Feymer, Inc.  2. Install, Kansas  The OF KANSAS COUNTY OF RINSBELL Set Printer, Vice-Presiper and order of the sheet of the state of the sta	ame of Conservation Agent who	supervised plugging of th	is well Eldon	Pattv	,	******** ******************************	
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OIL, GAS OR WATER RECORDS    Formation	low depth and thickness of all wa	ter, oil and gas formatio	ons.			Total Depoil of V	/ enr
Permation  Contest  From To Size Put In Palet Out  8.5/69 165 None  1.5/69 165 None  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods user ordinaing it into the hole. If sement or other plugs were used, state the character of same and depth placed, from feet for each plug set.  1. Hole filled with heavy mud to 160'.  2. Halliburton plug pushed to 160'.  3. 1/2 sk hulls dumped on top of plug.  4. 15 sks. cement mixed and spotted on top of hulls.  5. Hole filled to top with heavy mud.  6. 2nd Halliburten plug pushed to 40'.  7. 1/2 sk hulls dumped on top of plug.  8. 10 sks cement mixed and hole filled to top with seme.  (If additional description is measure, as BACK of this sheet)  Correspondence regarding this well highed by addressed to Jones, Shellburne & Farmer, Inc.  Bussell, Kansas  The OF KANSAS , COUNTY OF RISSKIL ass.  JOHN O. FARMER, VIOR-PEREDIENT (employeed of owner) or (owner or operator) of the above-described we gird duly sworn on cath, mays: That I have and correct. So help me food  (Signature) John O. Farmer, Vior-President Russell, Kansas.  Subscenned and Swoen to before me this 15th day of February Manney 19.52.						_	
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g first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above described we ribed well as filed and that the same are true and correct. So help me God.  (Signature)  John O. Farmer, Vice-Fresident  Russell, Kansas.  (Address)  Subscribed AND Sworn to before me this. 19th day of February , 19 52		COUNT	TY OF RU	SSELL		s.	
ribed well as filed and that the same are true and correct. So help me God.  (Signature)  John O. Farmer, Vice-President  Russell, Kansas.  (Address)  Subscribed and Sworn to before me this.  19th  day of February  1952		La VILLE TEAL HA	(omnle	Troc of orm	am) am (amminum		above-described
(Signature) John O. Farmer, Vice-President Russell, Kansas. (Address)  Subscribed and Sworn to before me this 19th day of February , 19.52	· · · · · · · · · · · · · · · · · · ·	THAT I HAVE MILLIMICUS	e of the facts, star	ements and	d matters herein	contained and th	ie log of the show
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FORMATION RECORD

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Give detailed description and thickness of all formations drilled through, contents of sand whether dry, water oil or gas.

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Type of Pump is pump is used, describe

Formation	Top	Bottom	Formation		Top #	Bottom
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Shale a	1	1015	Anhydrite .	3 E 3 E	10 m	
Sand		1253	Elevation	・ キタフソ つ <b>ニ</b> り		
Red bed & Sha			E Licebron	2767		
Ambydrite	7595	1545	Toronto -		* *	4
Anhydrite		1570	Lansing -			
Shale & Shells &			Cherty-Cor			1 1964 1 3 11 1
Salt	1570	1895	Arb. Dol-3			
Shale & Shell			R.T.D. 361			7.50
Shale & Lime		3232			34	
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	J. B					

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.

Name windstille of representative of company

Subscribed and sworn to before me this 19th day of Febru
My Commission expires October 24, 1955.

Notary Public.

## ONDRASEK # 1 WELL

Locations

Approx. Ctr. 5%/4 5%/4 5%/4 5ec. 5-95-19%, Rooks County, Kansas.

Darto Spudded: 2-6-10

Operator:

Heathman-Honaker Drilling Co., Inc.

Notory Completion Date: 2-1(-1)

Contractors

Heathman-Honakor Drilling Co., Inc.

2007 Levaliane

Starlage Ceclogs

181.98° 8-5/8° OD surface cemented 0 169° w/125 eacks Hallbarton and

2059 KB

1 00; coment circulated.

Intel Depths 3572

011 Strings

none run

bry and abandoned: 2-17-19

## TOPS

Antydrite			,	1515	
Beemer Langing			,	3251	(-11/28)
Conglomerate		<b>,</b> ,		3536	(-1479)
Arbuckle				J254	(1495)
TOTAL DEPTH	,	,		3592	(1533)

## (Figures indicate bottom of formation)

Shale and pand	0 1	a 166
Sand and shale		220
Simis and shells		1270
Shale mand		icie
Ambretice		1557
Shale and challs		2033
Lime and smale	*	0.00
	4. 6	<b>地域系统</b>
Lime and shale	, : ,	CONTRACT OF THE PARTY OF THE PA
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1436		Mark Const.
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Charty congloserate		
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Total Depth	,	man and man and
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FEB 2 4 1940 A STATE OF THE STA

The undersigned, Robert F. Walters, of the Meathman-Bonahar Drilling Co., Inc. hereby certifies that the above log is a true and correct log of the formations encountered in drilling the above noted well as reflected by the Daily Drilling Reports.

HEATHWAN-NOWAKER DRILLING CO., INC.

Subscribed and smorn to before me this 23rd day of February 1949.

PLUGGING

My commission expires: June 28, 1952