STATE OF KANSAS KANSAS CORPORATION COMMISSION **CONSERVATION DIVISION** 130 SOUTH MARKET - ROOM #2078 **WICHITA, KANSAS 67202-3802**

Form CP-1 (3/92)

15-009-19023-0000

Well Plugging Application Form - File One Copy

API# 1/41

3300

Oil Well:

List for well drilled since 1967, if no API# was issued, use spud or completion.

Well Operator: Petroleum Property Services Inc.

KCC License #31142

Address: 155 North Market #1010, Wichita, KS 67202-1824

Phone: 316-265-3351

Lease: BURMEISTER

Well: 1 SEC: 2

RANGE: 11W TWN: 17S

Spot Location: E/2 SE NW

County:

BARTON

SOUTH Line of Section Feet from

Docket Number

2970 Feet from

EAST Gas Well:

Line of Section D&A:

SWD/EHNR:

Conductor Casing Size:

Set At:

Cemented With:

Sacks

Surface Casing Size:

10 3/4 Set At:

276

Cemented With: 115

Sacks

Production Casing Size: 5 1/2

Set At:

3361 Cemented With: 175

Sacks

List Perforations & Bridge Plugs: OPEN HOLE 3363-3380

X

4 1/2 LINER SURFACE TO 3363, TEMPERATURE LOG CEMENT TOP AT SURFACE

3380 PBTD: T.D.: .

Anhydrite Depth:

(Stone Corral Formation)

Condition of Well:

Elevation: KB 1938 (G.L./K.B.)

Good:

Csg Leak: X

Junk:

Proposed Method of Plugging:

ACCORDING TO KCC DIRECTIONS

Is Well Log Attached To This Application As Required? YES

Is ACO-1 Filed? NO

If Not Explain Why? WELL DRILLED PRIOR TO ACO-1

PLUGGING OF THIS WELL WILL BE DONE IN ACCORDANCE WITH K.S.A. 55-101 et. seq. AND THE RULES AND REGULATIONS OF THE STATE CORPORATION COMMISSION.

List Name Of Company Representative Authorized To Be In Charge Of Plugging Operations:

LARRY WALLERT Mobile Phone: 785-483-1558

Address: P.O. Box 551, Russell, KS 67665

Phone: 785-483-2022

Plugging Contractor: PETROLEUM PROPERTY SERVICES INC.

KCC License #:31142

Address:155 NORTH MARKET #1010, WICHITA, KS 67202

Phone:316-265-3351

Proposed Date & Hour of Plugging (If Known):

Payment Of The Plugging Fee (K.A.R. 82-3-118) Will Be Guaranteed By Operator Or Agent.

Date: 8/20/01

Authorized Operator/Agent:

JIM THATCHER

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FORM 347-8

THEFT STATES	
LEAST	WELL NO.
	SECTION NO. 1
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INDIVIDUAL WELL RECORD SHEET NO.

THE CARTER OIL CO.

General Information

Lease Burneriator Well No. 1 Sec. 8 Twp. 37 Rge. 11 County Rare on State Ranges							
Lease No Drilling A. F. E. No							
Date Location Made 11/28/40 By Tom E. Whittington							
Description of Well on Lesse 850 from 8 line, 860 from 8 line							
from 88 corner of 88 of 1884							
Laughlin-Simmons Elevation 1966 Where Taken Place							
Derrick Floor Elevation Scale							
Elevation of Top Collar of: Surface String 1996 Protection String Oil String 1996							
Date Rigging Up Began 21/1/40 Date Drilling Began 12/4/40 Date Drilling Completed 1/2/41							
Contractor Iron Dralling Comunity Address Tulette O' lehome							
Fuel From Diagol Fuel Paid For By Continue to At Price of							
Water From Fator Well Water Paid For By Contractor At Price of							
Rotary Tool Footage Maximum Deviation of Hole							
Cable Tool Footage 138 Total Depth 88800 Prod. Formation Arbuskie							
Brief Description of Drilling Tools							
Initial Natural Test: Bbls. Oil Bbls. Water in: Hrs. Gravity Oilat 60° F. Prod. Method Choke Size							
24-Hr. Gas Rate M. Cu. Ft. Spec. Grav G.P.M Casing Press Tubing Press Tubing Press.							
Test After Shot or Acid: 250 Bbls. Oil @ Bbls. Water in: 24 Hrs. Grav. Oil 44 at 60° F. Prod. Method Antihoke Size 6							
24-Hr. Gas RateM. Cu. Ft. Spec. Grav G.P.M Casing Press Tubing Press Tubing Press							
Estimated 24-Hour Capacity of Completed Well: 860 Bbls. Oil O Bbls. Water O M. Cu. Ft. Gas. Prod. Method Pun							
Casing and Liner Record							
Sim Amount No. of Wr. Lapweld Manufecturer Grade Wrid At oroble Reference Sim Front To							
O.D. Asker Joins English Seed prips The 276 Home :8:2416 14 0 286							
at 1977 100 14 BF Republic E 40 Thd 5363 896 P.0,27170 6 7/8 886 854							
2/2 See 100 4.7 M Public N 40 The East 1006 Paus 27170							
g" x 10 Common bearel set on bottom with 2" x 36" performed mapp							
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Drilling Mud

prh		Avns	ge Mad		Name and	Amount of	Conditioner Added		
r com	Te	Weight, Lbs./Gal.	Viscosity, Marsh ^a	Wrighting Material in Lbs.	Gels in Lbs.	Clars in Lbs.	Chemicals	Others	Explanation for Use
				-					
						· ·			
				MG RECUR					

'If Stormer, state; if Marsh, fill to screen - one quart out. Marsh Water Viscosity_____

Cement

String Cemented	10 2/4	2.00	
Date	12-10-40	12-25-40	
Kind of Cement	Incor	Inger	
No. of Sacks	136	155	
Av. Weight of Slurry			
Amount Left in Pipe	300	801	
Calculated Height Above Shoe	<u> </u>	<u> </u>	
Height Determined By Temperature		 	
Remarks Concerning Circulation	Count sir		
Casing Test and Methods for Shut Off			
Condition of Plug (Hard, Soft or Medium)	Mard	Nord	
Hours Set	24	184	
General Remarks			

Summerized Bit Record

Size		•			
Make		_			
Number Used					

Sub-Surface Equipment

TUBING RECORD

		1				Perforations		
Sus	No. of Fort	Set At	Open at Closed End	Number	Size	Free	To	
2 3/2	15061	2367	Closed	1	Cx 34	Parfor	ated nieple en	
					bolt on	of steri		
			1					
		 						

	Bottom Hole Cheke	Packet	Tubing Catcher	Other
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Size				
Date Installed			AUG 2 2 2001	

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Well #1, Section 2-17-11, Barton County.

Shaler Shell	O to	65
Sand	65	74
Shales shell	74	238
Sand & shell	236	270
Line	270	286 Set 10 3/4"Pipe w/115 Sacks.
Shale & shell	286	570
Red Bed & shell .	870	746
Shale & shell	746	765
Shale, shell & Red Rock	765	972
Shale & shell	972	1161
Shale & shell	1161	1169
Shale & shell	1169	1327
Shale & shell	1827	1408
Lime & shale	1408	1420
Shale	1420	1448
Lime à shale	1442	1642
Lime & shale	1642	1651
Shale	1631	1646
Shale & shell	1646	1654
Shale & lime	1654	1708
Lime Broken	1708	1752
Lime & shale	1752	1870
Sandy lime	1870	1886
Shale	1886	1898
Sticky Shale		
Shale & shell	1098	1980
	1980	1997
Lime & shale	1997	2070
Shale & Line Shale & line	2070	2120
Lime & shale	2120	2150
Shale & shell	2150 2256	2234
Shale & lime	2267	2287 2300
Shale & Lime shell	2800	2826
Shale	2326	2407
Shale	2407	2444
Breken lime & shale	2444	2489
Shale & lime & shell	2489	2521
Line	2521	2576
Lime & shale	2570	2586
Santy Lime	2586	2608
Shale	2602	2681
Broken Lime	2681	2655
Shaled lime	2656	2718
Lime & shele	2718	2778 Topoka 2720
Shale & lime	2778	2821
Broken Line	2821	2861
Line	2861	2918
Line	2918	2923
Chart & lime	2923	2929
Line à shale	2929	2950
Shale	2950	2953 RECEIVED
Line	2988	2986
Ling	2986	BABA
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ACIC MARGRITA

Shale	3020	3052
Lime shale & chert	5052	3091 Kenses City-Lensing 3080
Chert & Iron	3091	3096
Lime à chale	3095	3138
Shale & lime	8188	3170
Line	8170	5185
Porous Lime	3185	5200
Lime & chale	3200	3206
Broken Line	3206	3220
Shale & Lime	3220	3271
Lime & shele	3271	3328 _ 5% (O 336/
Broken Lime	3323	5361 Arbuckle 5869
Broken Line	3361	3350 Set 3 8/8 Pipe w/178 sacks.
		T . N . 3567

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Kansas Corporation Commission

Bill Graves, Governor John Wine, Chair Cynthia L. Claus, Commissioner Brian J. Moline, Commissioner

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION (CP-1)

Petroleum Property Services, Inc. 155 N. Market, Ste 1010 Wichita, KS 67202-1824

August 28, 2001

Re: BURMEISTER #1

API 15-009-19023-00-00

E2SENW 2-17S-11W, 3300 FSL 2970 FEL

BARTON COUNTY, KANSAS

Dear Operator:

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging.

Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113 (b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

District: #4 2301 E. 13th

Hays, KS 67601 (785) 625-0550

David P. Williams Production Supervisor