Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

# **KANSAS CORPORATION COMMISSION**

**OIL & GAS CONSERVATION DIVISION** 

1249782

March 2009 Type or Print on this Form Form must be Signed All blanks must be Filled

Form CP-4

#### WELL PLUGGING RECORD K.A.R. 82-3-117

OPERATOR: License #:	API No. 15
Name:	Spot Description:
Address 1:    Address 2:    City:  State:Zip:+    Contact Person:    Phone: ( )	Sec Twp S. R East West Feet from North / South Line of Section Feet from East / West Line of Section Footages Calculated from Nearest Outside Section Corner:
Type of Well: (Check one)  Oil Well  Gas Well  OG  D&A  Cathodic    Water Supply Well  Other:  SWD Permit #:  SWD Permit #:  SWD Permit #:  SWD Permit #:    ENHR Permit #:  Gas Storage Permit #:  Gas Storage Permit #:  SWD Permit #:  SWD Permit #:    Is ACO-1 filed?  Yes  No  If not, is well log attached?  Yes  No    Producing Formation(s): List All (If needed attach another sheet)  Depth to Top:  Bottom:  T.D.	County: Well #: Lease Name: Well #: Date Well Completed: The plugging proposal was approved on: (Date) by: (KCC District Agent's Name) Plugging Commenced: Plugging Completed:

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water Records		Casing Record (Surface, Conductor & Production)				
Formation	Content	Casing Size Setting Depth Pulled Out				

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #:		Name:		
Address 1:		Address 2:		
City:		State:	Zip:	+
Phone: ( )				
Name of Party Responsible for Plug	gging Fees:			
State of	County,	, SS.		
	(Print Name)		tor or Operator on a	
haing first duly sugars an asthe says	That I have be available of the faste	atotomonto, and matters barain contained, and the	log of the chour describe	dwall is as filed and

being 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 well is as filed, and the same are true and correct, so help me God.

### Submitted Electronically

Form	CP4 - Well Plugging Record
Operator	Daystar Petroleum, Inc.
Well Name	CJ Lambert 1-36
Doc ID	1249782

## Producing Formations

Formation	Тор	Bottom	Total Depth
ANHYDRITE	1824	467	
B/ANHYDRITE	1848	443	
ТОРЕКА	3335	-1044	
HEEBNER SH.	3549	-1258	
TORONTO	3574	-1283	
LANSING	3591	-1299	
MUNCIE CREEK SH	3714	-1423	
B/KANSAS CITY	3814	-1523	
CONGLOMERATE	3880	-1589	
ARBUCKLE	41592	-1901	

# ALLIED OIL & GAS SERVICES, LLC 065220

Federal Tax I.D. # 20-8651475

REMIT TO P.O. BOX 93999	. # 20-6651475 SERV	/ICE POINT:
SOUTHLAKE, TEXAS 76092		Great Barel KS
DATE 3-2015 SEC. 1 TWP. RANGE 21~ C	ALLED OUT ON LOCATION	JOB START JOB FINISH 3-10 41 10/64
LEASE LOADSAT WELL # 1-36 LOCATION Palco	25 2/20	COUNTY STATE Graham KS
OLD OR NEW (Circle one) NINTO		<del>, , , , , , , , , , , , , , , , , , , </del>
CONTRACTOR Vol -7	OWNER	
TYPE OF JOB Suy Face		
HOLE SIZE 17.44 T.D.	CEMENT 15-	al alaro
CASING SIZE 9514 DEPTH 269	AMOUNT ORDERED 150	5 F5 CL055/4
TUBING SIZE DEPTH	34416 2chigel	
	۶ 	<u></u>
TOOL DEPTH		S. 2 (SE 0
PRES. MAX MINIMUM	COMMON	@ 17.70 2.685.0
MEAS. LINE SHOE JOINT	POZMIX	
CEMENT LEFT IN CSG. (3 F	GEL 282	@.50 141.00
PERFS.	CHLORIDE <u>123</u>	@1.10 465.30
DISPLACEMENT 16,176615 Gresh	ASC	
EQUIPMENT	······	@
		@ 40% 131 52
PUMPTRUCK CEMENTER Plug Ma Chambers		@
# 3/1/ HELPER Ben Newell	· ••••••••••••••••••••••••••••••••••••	_@
BULK TRUCK		_@
# 378 DRIVER Marly Spangenbar	~,	@
BULK TRUCK		
# DRIVER		_@
	HANDLING 162.30	@ 2.48 402.36
	MILEAGE 7. YO X 30 X	2.75 814.00
REMARKS:		TOTAL
Dump 5 66/5 tral Apres d		
MAY 150 SPS COMPACT	SERVI	CR.
Displace 16 1515 Fresh of Shutin		
Levered dal cortilare	DEPTH OF JOB	
plug Pour 4:00 pm	PUMP TRUCK CHARGE	1512.25
1Rota Bun 1	EXTRA FOOTAGE	@
	MILEAGE Hom 40	@ 7.70 308.00
	MANIFOLD	
	MANIFULD - 40	@ 4.40 176,00
	<u> </u>	
CHARGE TO: DUSTAT PETRO/ELLA		_@
	and any address of the second of the product of the second o	TOTAL 3793.
STREET		40% 1517.5
CITYSTATEZIP	PLUG & FLOAT	
		······································
		_@
		@

To: Allied Oil & Gas Services, LLC.

You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

PRINTED NAME SIGNATURE

@ @ @ @

TOTAL \_\_\_\_\_

SALES TAX (If Any	/)	
TOTAL CHARGES	7085. #3	5
	2834.05	IF PAID IN 30 DAYS
	4251.09	

## **M. Bradford Rine Consulting Geologist, Licensed and Certified** Scale 1:240 (5"=100') Imperial **Measured Depth Log** Well Name: C.J. Lambert Unit #1-36 - Daystar Petroleum, Inc. API: 15-065-24099-00-00 Location: C-SE-SE. Section 36-T10S-R21W License Number: KCC #30931 Region: Graham County, Kansa Spud Date: March 19, 2015 Drilling Completed: March 28, 2015 Surface Coordinates: 570' FSL & 560' FEL, Results: P & A of Section **Bottom Hole Vertcal Wellbore** Field: Cooper Coordinates: Ground Elevation (ft): 2281 Ft. K.B. Elevation (ft): 2291 Ft. Logged Interval (ft): 3200 Ft. To: 4150 Ft. Total Depth (ft): RTD 4150 Ft. LTD 4152 Ft. Formation: Arbuckle at Total Depth Type of Drilling Fluid: Chemical Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

#### Operator

Company: Daystar Petroleum, Inc. Address: P.O. Box 560 Eureka, Kansas 67045

#### Geologist

Name: M. Bradford Rine Company: Consulting Geologist, Kansas Lic. #204, Wyo #189, AAPG Cert. #2647 Address: 100 South Main, Suite #415 Wichita, Kansas 67202

#### Remarks

Based on sample observations, drill stem test results, and electric log evaluation, of the "J.C. Lambert Unit #1-36", it was the decision of the Operator to plug and abandon this Test, on March 28, 2015.

Respectfully submitted, M. Bradford Rine, geologist

	Results:	P&A		(Well A)		(Well B)		(Well C)				
	Daystar P	etroleum,	Inc	Allison Black		Thomason Pe	tro	American W	arrior			
	CJ Lamber	rt Unit #1	-36	#1 Lambert		#A2 Lambert		#1-6 Tucker				
	560' FEL 8	570' FSL		N/2-NW-SW		E2-W2-SE-NE		SE-NE-NW-N	w			
	Sec. 36-09	95-21W		Sec. 36-095-21	w	Sec. 01-105-2	1W	Sec. 6-105-20	w	1		
	2291 Ft. P	КВ		2281 Ft. KB		2278 Ft. KB		2301 Ft. KB		Well A	Well B	Well C
Formations	Sample	E-Log	Datum	E-Log	Datum	Scout Card	Datum	E-Log	Datum	0	omparis	on(s)
Anhydrite	1824	1824	467	1765	516	1781	497	1791	510	-49	-30	-43
B/Anhydrite	1846	1848	443	1812	469	1810	468	1828	473	-26	-25	-30
Topeka	3339	3335	-1044	3302	-1021	3308	-1030	3336	-1035	-23	-14	-9
Heebner Sh.	3546	3549	-1258	3506	-1225	3512	-1234	3537	-1236	-33	-24	-22
Toronto	3574	3574	-1283	3531	-1250	3534	-1256	3561	-1260	-33	-27	-23
Lansing	3591	3590	-1299	3548	-1267	3550	-1272	3578	-1277	-32	-27	-22
Muncie Creek Sh.	3713	3714	-1423			33	· · · · · · · · · · · · · · · · · · ·	3699	-1398	· · · · · · · · · · · · · · · · · · ·		-25
B/Kansas City	3814	3814	-1523	3767	-1486	3774	-1496	3799	-1498	-37	-27	-25
Conglomerate	3875	3880	-1589	3845	-1564		2278	3855	-1554	-25		-35
Arbuckle	3994	4192	-1901	3875	-1594	3855	-1577	3886	-1585	-307	-324	-316
Total Depth	4150	4152	-1861	3883	-1602	3963	-1685	4003	-1702	-259	-176	-159

**Drilling Information** 

Rig: Val Energy Drilling, #7 Pump: EWCO 15W600 6x15 Drawworks: Oilwell T52 Collars: 541' 2-1/4 x 6-1/4 Drillpipe: 4-1/2" 16.6# XH Toolpusher: Larry Hinderlighter

Mud: Mudco (Gary Schmidtberger) Gas Detector: None Drill Stem Tests: Trilobite (Bob Hamel) Logs: Nabors (J Cappellucci) Water: Pumped from off location Company Representatives: Office: Chuck Schmidt Field: None

## **Daily Drilling Status**

Date:	Operations/Depth/Comments
03-17-15	MIRT @ 0'
03-18-15	RU, whut down for repairs @ 0'
03-19-15	Down for Repairs (motors) @ 0'
03-20-15	Spud @ 0'
03-21-15	Drilling @ 590'
03-22-15	Drilling @ 2005'
03-23-15	Drilling @ 2870'
03-24-15	Drilling @ 3430'
03-25-15	Trip Out of Hole for DST 1 @ 3682'
03-26-15	Circulating to Condition Hole for DST 2 @ 3815'
03-27-15	Trip in Hole with DST 3 @ 3911'
03-28-15	Drilling @ 4130'
03-29-15	Plugged on March 28, plug down at 6:30 pm

CASING:

## Conductor: None

Surface: Ran 6 jts 8-5/8" 24# casing, set @ 265'. (Allied) Cement with 150 sx Class A 3% CC, 2% gel. Cement did circulate.Plug down 4:00 PM, 03-20-15.

Production: (Allied) P & A with 305 sx Ttl of 60-40 POZ, 4% gel, 1/4# floSeal, as follows: 50 sx @ 4072', 50 sx @ 1840', 100 sx @ 1006', 50 sx @ 315', 10 sx @ 40', 30 sx in Rathole, 15 sx in Mousehole. Plug down at 6:30 pm, March 28, 2015.

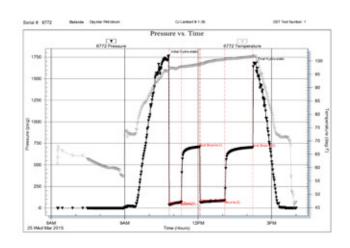
BITS:

No.	Size	Make	Model	Depth In	Depth Out	Hours
1	12-1/4	RR		0	269	2.5
2	7-7/8	JZ	HA20Q	269	4150	100.75

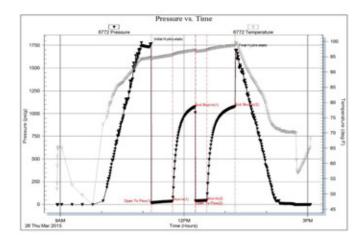
#### **DEVIATION SURVEYS:**

<b>Deviation:</b>	Depth:	Deviation:	Depth:
0.50*	269'	0.50*	3682'
1.00*	2117'	1.00*	4150'

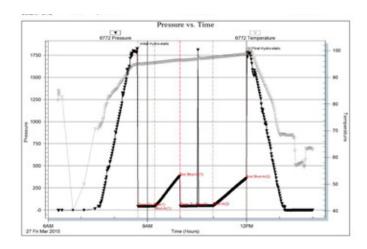
DST #1: 3616-3682 (LKC C,D,E,F) Times: 30-45-60-60 Initial Open: Wk blow, built to 3.25" Final Open: Wk blow, built to 3.25" Rec: 120' mud IHP: 1757 FHP: 1675 IFP: 35-65 FFP: 66-87 ISIP: 708 FSIP: 703 BHT: 101\*F

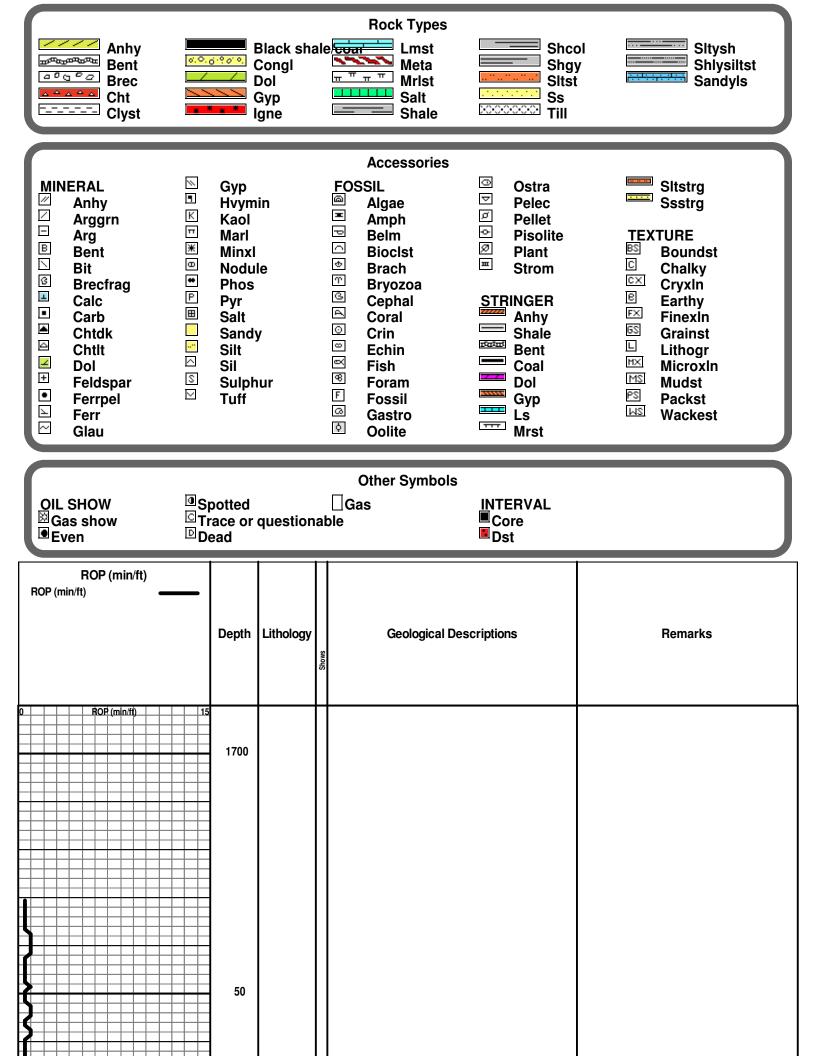


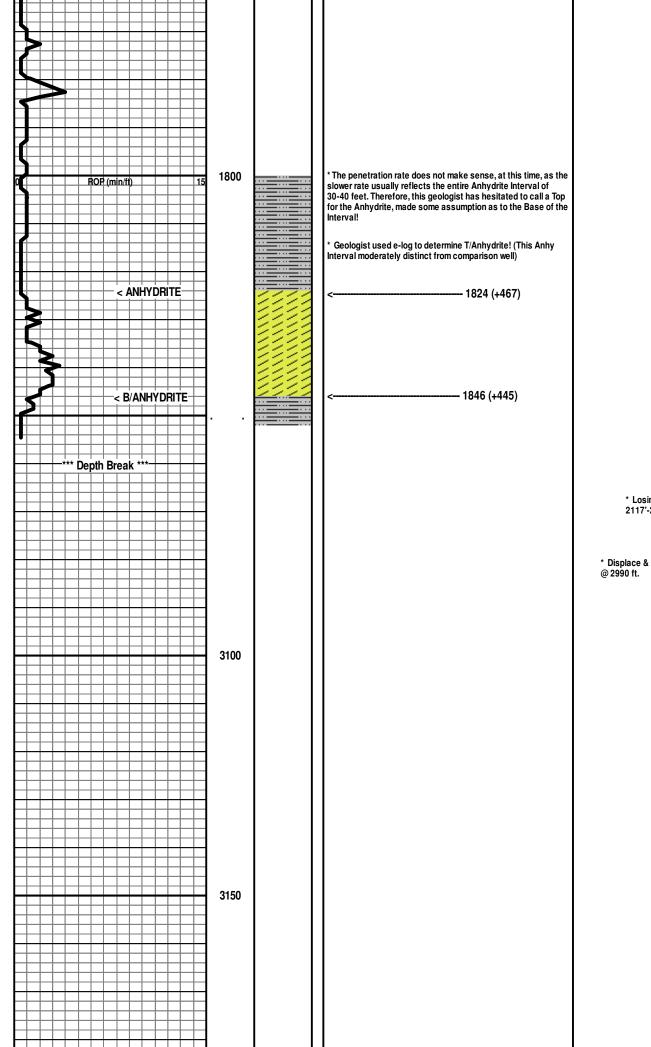
DST #2: 3710-3815 (LKC H,I,J,K,L) Times: 30-30-15-30 Initial Open: Wk, interm surf thru-out Final Open: None Rec: 63' mud IHP: 1763 FHP: 1695 IFP: 19-37 FFP: 39-46 ISIP: 1074 FSIP: 1078 BHT: 99.4\*F



DST #3: 3800-3911 (Conglomerate) Times: 30-45-60-60 Initial Open: Wk, built to 2.75" Final Open: None, flushed tool, had wk surf blow for 7 min then died Rec: 65' mud IHP: 1824 FHP: 1772 IFP: 42-44 FFP: 45-50 ISIP: 382 FSIP: 357 BHT: 101\*F







\* Losing partial returns from 2117'-2350' approx 180 bbls.

\* Displace & Mudup @ 2990 ft.

