STATE CORPORATION COMMISSION OF KANSAS	API NO. 15- 063-215190000 ORIGINAL
OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM ACO-1 WELL HISTORY	County GOVE
DESCRIPTION OF WELL AND LEASE TO THE TIME	SW - SW - SE_Sec. 27 Twp. 13 Rge. 29 X
Operator: License # 06113	330 Feet from S/N (circle one) Line of Section
Name: LANDMARK ENERGY EXPLORATION	2970 Feet from EAD (circle one) Line of Section
Address 1861 W. ROCK ROAD, STE 205	Footages Calculated from Nearest Outside Section Corner: NE, SE, NW or SW (circle one)
NICHITA WANGAG (700)	Lease Name PRIEFERT Well # 1-27
City/State/Zip WICHITA, KANSAS 67206 Purchaser: na KCC	Field Name WILDCAT
TEEE HOOD	Producing Formation na
Phone (316) 683-8080	BELEVATION: Ground 2796 KB 2801
Phone (310) 683-8080 CONFIDENT	#Elevation: Ground 2796 KB 2801' Arbital Depth 4587' PBTD
	Amount of Surface Pipe Set and Cemented at 309' Fee
License: 6039	Multiple Stage Cementing Collar Used? Yes }
Wellsite Geologist: CRAIG CAULK	If yes, show depth set Fee
Designate Type of Completion Workover Workover	If Alternate II completion, cement circulated from
OilSWDSIOWTemp. Abd.	feet depth to w/ sx cm
Gas ENHR SIGW X Dry Other (Core, WSW, Expl., Cathodic, etc)	
If Workover/Reentry: Old Well Info as follows STATE COMMISSION	(Data must be collected from the Reserve Pit)
Operator: (0) - (54%)	Chloride contentppm Fluid volumebb
Well Name: JUL 1 5 190 H	Dewatering method used
Comp. Date <u>COOL</u> Total Deptibl <u>ON</u> Wichita, Kansas	Location of fluid disposal if hauled offsite:
Deepening Re-perf Conv. to Inj/SWD	Operator Name
Plug Back PBTD Commingled Docket No. Dual Completion Docket No.	Lease Name License No.
Other (SWD or Inj?) Docket No.	Quarter Sec Twp S RngE/W
5-01-98 5-08-98 Spud Date Date Reached TD Completion Date	
Spud Date Date Reached TD Completion Date	County Docket No
- Room 2078, Wichita, Kansas 67202, within 120 days of the Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information or 12 months if requested in writing and submitted with the months). One copy of all wireline logs and geologist well	be filed with the Kansas Corporation Commission, 130 S. Market spud date, recompletion, workover or conversion of a well. It is side two of this form will be held confidential for a period or the form (see rule 82-3-107 for confidentiality in excess of 12 report shall be attached with this form. ALL CEMENTING TICKETS sells. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, Tules and regulations promulg with and the statements herein are complete and correct to t	ated to regulate the oil and gas industry have been fully compli- the best of my knowledge.
Signature	K.C.C. OFFICE USE ONLY
Title President Date 6	F Letter of Confidentiality Attached C Wiceline Log Received.
Subscribed and sworn to before me this 3rd day of June	CGeologist Report Received
	Distribution KCC SWD/Rep NGPA
Sharon R. Allen	KGS Plug Other (Specify)
Date Commission Expires	
SHARON R. ALLEN NOTARY PUBLIC STATE OF KANSAS My Appt. Exp. /2-15-2000	Form ACO-1 (7-91)

Operator Name LA	NDMARK ENER	GY EXPLORATION	SIDE TWO	PRIEFE	RT	Well#	1-27	• 65
JAVIOI Sec. <u>27twp.</u> <u>1</u>	3 Rge. 29	East West	County	GOVE	4			•
INSTRUCTIONS: Show interval tested, ti hydrostatic pressures if more space is nee	, bottom hole to	emperature, fluid rec						
Drill Stem Tests Tak (Attach Additiona		Yes X No	∑ Log	Formatio	n (Top), Depth	and Datums	s a	mple
Samples Sent to Geol	ogical. Survey	Yes No	Name	الأشرد	Тор		.Datum	
Cores Taken Electric Log Run	•	Yes No		etached so	CHEDULE			
(Submit Copy.) List All E.Logs Run:	·			CONFIDER)			
Kaa	liation G	vard Log			· -			-
	Report al	CASING RECORD	New U	sed ntermediate,	production, et	c		-
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Po	
surface	12 1/4	8 5/8"	25#	309'	50/50 poz.	200	2% Ge1,	3% d
				43	31-10			
	ADDITIONAL CE	EMENTING/SQUEEZE REC	ÖRD					
Purpose: Perforate Protect Casing Plug Back TD	Depth Top Bottom	Type of Cement	#Sacks Used	1	ype and Percent	t Additive	S	
Plug Off Zone			<u>, </u>					
Shots Per Foot	PERFORATION Specify Footage	RECORD - Bridge Plu e of Each Interval P	gs Set/Type erforated	Acid, F (Amount and	racture, Shot, Kind of Materi	Cement Squ al Used)	ueeze Record Dept	
	/					*\ <u>*</u> \		
			į					
TUBING RECORD	Size	Set At	Packer At	Liner Run	☐ Yes ☐	No		
Date of First, Resum	ed Production,	SWD or Inj. Produc	ing Method FL	owing Pum	ping Gas Li	ft Orb	er (Explain	,
Estimated Production		Bbls. Gas	Mcf Water		Gas-Oil		Grav	

Disposition of Gas: METHOD OF COMPLETION Production Interval

Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled

(If vented, submit ACO-18.)

Other (Specify)



17 核一烷 15-063-21519-00-00 **ORIGINAL**

CONFIDENTIAL

Attachment to ACO-01 Page 2

Operator:

LANDMARK ENÉRGY EXPLORATION INC.

Lease Name:

Priefert

Well Number: Location:

#1-27 SWSWSE Section 27-13S-29W

Gove Co., Kansas

API No.:

15-063-215190000

RECEIVED CAMANISSION

JUL 1 5 100A

...510N

Wichita, Kansas

No DST

Log Tops Anhydrite Top 2268 +533 -10 +496 Anhydrite Base 2305 -10 Heebner Shale -1087 3888 -5 Lansing 3922 -1121 -7 35' Zone 3955 -1154 -4 Muncie Creek 4075 -1274 -8 140' Zone 4089 -1288 -11

160' Zone 4121 -1320 -7 180' Zone 4146 -1345 -10

Stark Shale -7 4161 -1360 200' Zone -1372 4173 -5 220' Zone 4205 -1404 -6 Base KC 4226 -1425 -3

Pawnee 4333 -1532 -2 4422 Fort Scott -1621 -3 Cherokee Shale 4447 -1646 -3 -4

-1723 Mississippi 4524 4587 **RTD**

4589 LTD

KCC

JUL 1 3 1998

CONFIDENTIAL

LANDMARK ENERGY 3166510695 ING. CO., INC. P.2/3 15-063-21519-00-00 Federal Tax I.D.# REMIT TO P.O. BOX 31 SERVICEIPE RUSSBLL, KANSAS 67665 CALLED OUT JOB START SEC. TWP. RANGE ON LOCATION JOB FINISH DATE 5-1-98 <u> 2:00 em</u> <u>10:00184</u> 5 30*a*1 STATE OLD OR (Circle one) CONTRACTOR OWNER TYPE OF JOB HOLE SIZE 12/4 CEMENT CASING SIZE 8 52 AND AS DEPTH AMOUNT ORDERED **TUBING SIZE** DEPTH DRILL PIPE DEPTH TOOL DEPTH PRES. MAX **MINIMUM** COMMON 100 @ 755 MEAS. LINE SHOE JOINT 100@ 325 325.00 POZMIX CEMENT LEFT IN CSG. @ 950 GEL 38.00 PERFS. CHLORIDE e <u>2800</u> **DISPLACEMENT** @ @ EQUIPMENT @ **@ PUMP TRUCK** CEMENTER 0 <u> 345</u> HELPER 2 HANDLING **BULK TRUCK** MILEAGE 35m 280.00 160 DRIVER **BULK TRUCK** TOTAL 1776.00 DRIVER REMARKS: **SERVICE** DEPTH OF JOB **PUMP TRUCK CHARGE EXTRA POOTAGE MILEAGE** 35 @ 28S PLUCE SA WOODEN @ @ æ TOTAL 614.75 ENERGY EXPLOSITION INC. FLOAT EQUIPMENT CITY Wichita STATE Kan ZIP 67206-@ @ @ @ @

To Allied Cementing Co., Inc.

You are hereby requested to rent cementing equipment and furnish cementer and helper 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 & understand the "TERMS AND CONDITIONS" listed on the reverse side.

TOTAL

TAX_ TOTAL CHARGE _ DISCOUNT ---- IF PAID IN 30 DAYS

AUG. 13. 1998 A 8: 55 PM EL ANDMARK ENERGY 3166510695 ING CO., INC. 7881

Federal Tax I.	D T		_	
REMIT TO P.O. BOX 31		, cent	(C) 201	DICIN
RUSSELL, KANSAS 67665		SEK	ICE POINT	$\Gamma(1011)$
10000000, 10111110 01000			Oakle	2
N Inn		<u></u>		
DATE 5-8-98 SEC. TWP. RANGE 29 W	ALLED OUT	ONLOCATION	JOB START	JOB FINISH
		3.00 Am	5.30 AM	8, 15 49
LEASE EN Per WELL # 1-27 LOCATION GOVE	-45 2W	15W	COUNTY	STATE
	<u> 75 200</u>	130	CZOUE-	125
OLD OR NEW (Circle one)			1	
			_	•
CONTRACTOR L D 1/9	OWNER	Same	.	
TYPE OF JOB				
HOLE SIZE 7/8 T.D. 45-87'	CEMENT			
CASING SIZE DEPTH		EDED 191	5ks 60	140 002
	AMOUNT ORI	PEKED / /	3F3 60	
	6/1	Gel You	170 SE	2/
DRILL PIPE DEPTH 2360				
TOOL DEPTH				
PRES. MAX MINIMUM	COMMON	14 544	a 755	86030
MEAS, LINE SHOE JOINT		76 SKS	@ 335	24700
CEMENT LEFT IN CSG.		10 SKS	e 950	95 20
PERFS.		10 325	_ ~	
	CHLORIDE	4	_@	
DISPLACEMENT	Flu-Secl	484	@ <u>/ 15</u> _	5520
EQUIPMENT	<u> </u>			
			@	
DID AD TOLICAL COLUMN TO THE TOLICAL AS			@	
PUMPTRUCK CEMENTER LIEGH			· @	
# 191 HELPER TEff	HANDLING_	190 SKS	@ 105	19950
BULKTRUCK	· · · · · · · · · · · · · · · · · · ·			177 = 20
# 3/5 DRIVER KG	MILEAGE	44 pm 5K1	wile	<u> </u>
BULK TRUCK		•		
				1,7380
			11111	
# DRIVER			IOTAL	4/34_
# DRIVER			IOIAL	1, 134
·		CEDATA		4/34
REMARKS:		SERVI		4.138
·		SERVI		4.134
REMARKS: 157 Plug g7 2300' u/2556	DEPTH OF JOE			4.138
REMARKS: 157 Plug g7 2300' w/25565 2d Plug g7 2275' w/1005 k5	DEPTH OF JOE	2.3		
REMARKS: 157 Plug 97 2300' w/25565 2d Plug 97 1275' w/1005 65 3rd 1984 97 360 w/40 365	PUMP TRUCK	B2_3 CHARGE	CE CO	580 =
REMARKS: 157 Plug q7 2300' w/25565 2d Plug q7 275' w/1005 k5 3rd Plug q7 360' w/40 s/s 476 Plug q7 40' w/10 s/s	PUMP TRUCK EXTRA FOOTA	B2_3 CHARGE	OU'	580 =
REMARKS: 157 Plug 97 2300' w/25565 2d Plug 97 1275' w/1005 65 3rd 1984 97 360 w/40 365	PUMP TRUCK EXTRA FOOTA MILEAGE	B2_3 CHARGE	OU' @ 2 E	580 °C
REMARKS: 157 Plug q7 2300' w/25565 2d Plug q7 275' w/1005 k5 3rd Plug q7 360' w/40 s/s 476 Plug q7 40' w/10 s/s	PUMP TRUCK EXTRA FOOTA	B2_3 CHARGE	OU'	580 =
REMARKS: 157 Plug 97 2300' w/25565 22 Plug 97 1275' w/1005 ES 3rd Plug 97 360' w/40 SES 476 Plug 97 40' w/10 SES 15565 ib Re7 Hole	PUMP TRUCK EXTRA FOOTA MILEAGE	B2_3 CHARGE	OU' @ 2 E	580 °C
REMARKS: 157 Plug 97 2300' w/25565 22 Plug 97 1275' w/1005 ES 3rd Plug 97 360' w/40 SES 476 Plug 97 40' w/10 SES 15565 ib Re7 Hole	PUMP TRUCK EXTRA FOOTA MILEAGE	B2_3 CHARGE	CE	580 °C
REMARKS: 157 Plug q7 2300' w/25565 2d Plug q7 275' w/1005 k5 3rd Plug q7 360' w/40 s/s 476 Plug q7 40' w/10 s/s	PUMP TRUCK EXTRA FOOTA MILEAGE	B2_3 CHARGE	CE OU' @ 2 12 @ 2 0	580 = 105 #5 23 = 2
REMARKS: 157 Plug q7 2300' w/25565 2d Plug q7 1275' w/1005 ks 3rd Plug q7 360' w/40 s/s 476 Plug q7 40' w/10 s/s 15585 ih Ra7 Hole Thank you	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	B2_3 CHARGE	CE OU' @ 2 12 @ 2 0	580 = 105 #5 23 = 2
REMARKS: 157 Plug q7 2300' w/25565 2d Plug q7 1275' w/1005 ks 3rd Plug q7 360' w/40 s/s 476 Plug q7 40' w/10 s/s 15585 ih Ra7 Hole Thank you	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	B2_3 CHARGE	CE OU' @ 2 12 @ 2 0	580 = 105 #5 23 = 2
REMARKS: ST Plug 97 2300' w/25565 2d Plug 97 2300' w/25565 3rd PRig 97 360' w/40 3/5 47h Plug 97 40' w/10 5/5 The prig 97 60' w/10 5/	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	B2_3 CHARGE	CE OU' @ 2 12 @ 2 0	580 °C
REMARKS: ST Plug 97 2300' w/25565 2d Plug 97 2300' w/25565 3rd PRig 97 360' w/40 3/5 47h Plug 97 40' w/10 5/5 The prig 97 60' w/10 5/	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	33 CHARGE AGE37	CE OU @ 2 E2 @ 0 TOTAL	580 = 105 #5 23 = 2
REMARKS: (57 Plug 97 2300' w/25565 20 Plug 97 2300' w/1005 ks 3rd Prug 97 360' w/40 sts 476 Prug 97 40' w/10 sts 155ks in Re7 Hole CHARGE TO: Land Mark Tehergy Co	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	B2_3 CHARGE	CE OU @ 2 E2 @ 0 TOTAL	580 = 105 #5 23 = 2
REMARKS: (57 Plug 97 2300' w/25565 20 Plug 97 2300' w/1005 ks 3rd Prug 97 360' w/40 sts 476 Prug 97 40' w/10 sts 155ks in Re7 Hole CHARGE TO: Land Mark Tehergy Co	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	33 CHARGE AGE37	CE OU @ 2 E2 @ 0 TOTAL	580 = 105 #5 23 = 2
REMARKS: (57 Plug 97 2300' w/25565 20 Plug 97 2300' w/1005 ks 3rd Prug 97 360' w/40 sts 476 Prug 97 40' w/10 sts 155ks in Re7 Hole CHARGE TO: Land Mark Tehergy Co	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	33 CHARGE AGE37	CE OU @ 2 12 @ 0 TOTAL	580 = 105 #5 23 = 2
REMARKS: ST Plug 97 2300' w/25565 2d Plug 97 2300' w/25565 3rd PRig 97 360' w/40 3/5 47h Plug 97 40' w/10 5/5 The prig 97 60' w/10 5/	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	33 CHARGE AGE37	CE OU @ @ TOTAL IPMENT @	580 = 105 #5 23 = 2
REMARKS: (57 Plug 97 2300' w/25565 20 Plug 97 2300' w/1005 ks 3rd Prug 97 360' w/40 sts 476 Prug 97 40' w/10 sts 155ks in Re7 Hole CHARGE TO: Land Mark Tehergy Co	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	33 CHARGE AGE37	CE OU @ 2 12 @ 0 TOTAL	580 = 105 #5 23 = 2
REMARKS: (57 Plug 97 2300' w/25565 20 Plug 97 2300' w/1005 ks 3rd Prug 97 360' w/40 sts 476 Prug 97 40' w/10 sts 155ks in Re7 Hole CHARGE TO: Land Mark Tehergy Co	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU @ @ TOTAL IPMENT @	580 = 105 #5 23 = 2
REMARKS: (57 Plug 97 2300' w/25565 20 Plug 97 2300' w/1005 ks 3rd Prug 97 360' w/40 sts 476 Prug 97 40' w/10 sts 155ks in Re7 Hole CHARGE TO: Land Mark Tehergy Co	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU Q Q Q TOTAL IPMENT Q Q Q	580 = 105 #5 23 = 2
REMARKS: ST Plug Q7 2300' w/25565 2d Plug Q7 2300' w/25565 3rd PRig Q7 360' w/40 365 476 PRig Q7 40' w/10 5/5 55ks ib. Ra7 Hole Thank you CHARGE TO: Land Mark Exercy Co STREET 1861 N ROCK RD. #205 CITY Wichita STATE Kan ZIP 67206- 1264	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU Q Q Q TOTAL IPMENT Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	580 = 105 #5 23 = 2
REMARKS: (57 Plug 97 2300' w/25565 20 Plug 97 2300' w/1005 ks 3rd Prug 97 360' w/40 sts 476 Prug 97 40' w/10 sts 155ks in Re7 Hole CHARGE TO: Land Mark Tehergy Co	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU @ 2 12 @ @ OU TOTAL IPMENT @ @	580 = 105 #5 23 = 2
REMARKS: (57 Plug 97 2300' w/25565 2d Plug 97 275' w/1005 ks 3rd Prug 97 360' w/40 sks 476 Prug 97 40' w/10 sks /55ks in Re7 Hole CHARGE TO: Land Mark Tehergy Co STREET 1861 N Rock RD, #205 CITY Wichita STATE Kan ZIP 67206- 1264' To Allied Cementing Co., Inc.	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU Q Q Q TOTAL IPMENT Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	580 = 105 #5 23 = 2
REMARKS: ST Plug	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU Q Q Q TOTAL IPMENT Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	105 \$5 23 \$2 208
REMARKS: ST	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU' @ 2 E @ 0 TOTAL IPMENT @ 0 @ 0 @ 0	105 \$5 23 \$2 208
REMARKS: ST	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFU	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU' @ 2 E @ 0 TOTAL IPMENT @ 0 @ 0 @ 0	105 \$5 23 \$2 208
REMARKS: ST Stage 2300' w 255 to 20 Stage 27 275' w 1005 to 5 3rd Phig 97 360' w 40 stage 47h Phig 97 40' w 10 stage 55ks k Ref Hele CHARGE TO:	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFF	CHARGE AGE 37 FLOAT EQUI	CE OU Q Q Q Q TOTAL IPMENT Q Q Q TOTAL	105 \$5 23 \$2 208
REMARKS: ST	PUMP TRUCK EXTRA FOOTA MILBAGE PLUG PFF	CHARGE AGE 37. 70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	CE OU Q Q Q Q TOTAL IPMENT Q Q Q TOTAL	105 \$5 23 \$2 208