## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION COMPLETION FORM **WELL HISTORY - DESCRIPTION OF WELL & LEASE**

Form ACO-1 September 1999 Form Must Be Typed

Operator: License # 33335	API No. 15 - 051-25608-0000						
Name: IA Operating, Inc.	County: Ellis						
Address: 900 N Tyler Road #14	SW - SE - NE - Sec. 32 Twp. 11 S. R. 19 ☐ East  West						
City/State/Zip: Wichita, KS 67212	2240 feet from (S) / N (circle one) Line of Section						
Purchaser: None	1170 feet from (E) / W (circle one) Line of Section						
Operator Contact Person: Hal Porter	Footages Calculated from Nearest Outside Section Corner:						
Phone: (316) 721-0036	(circle one) NE SE NW SW						
Contractor: Name: Murfin Drilling Co., Inc.	Lease Name: Solomon Unit Well #: 32-2						
License: _30606	Field Name: Wildcat						
Wellsite Geologist: Randall Kilian	Producing Formation: None						
Designate Type of Completion:	Elevation: Ground: 2032' Kelly Bushing: 2037'						
New Well Re-Entry Workover	Total Depth: 3650' Plug Back Total Depth: 3650'						
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 208' Feet						
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐Yes ☑No						
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set Feet						
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from						
Operator:	feet depth to w/sx cmt.						
Well Name:	Dalling Field Management Star OA ALLT ALL TE-OR						
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan PA AIF II NH 7508 (Data must be collected from the Reserve Pit)						
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 48000 ppm Fluid volume 400 bbls						
Plug Back Plug Back Total Depth	Dewatering method used Evaporation/Backfill						
Commingled Docket No	Location of fluid disposal if hauled offsite:						
Dual Completion Docket No							
Other (SWD or Enhr.?) Docket No	Operator Name:						
3/08/07 3/14/07 03/14/07	Lease Name: License No.:						
Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp S. R East West						
Recompletion Date Recompletion Date	County: Docket No.:						
Kansas 67202, within 120 days of the spud date, recompletion, worko Information of side two of this form will be held confidential for a period of	th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, ver or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.  12 months if requested in writing and submitted with the form (see rule 82-3-13) and geologist well report shall be attached with this form. ALL CEMENTING is. Submit CP-111 form with all temporarily abandoned wells.						
All requirements of the statutes, rules and regulations promulgated to regulation are complete and correct to the best of my knowledge.	late the oil and gas industry have been fully complied with and the statements						

OCSOTASY Date:

Subscribed and sworn to before me this\_

Date Commission Expires:

OFFICIAL SEAL **CINDY A. VANDENBOSS** MY COMMISSION EXPIRES

**KCC Office Use ONLY** 

Letter of Confidentiality Received If Denied, Yes Date:

Wireline Log Received

**UIC** Distribution

**Geologist Report Received** 

CONSERVATION DIVISION WICHITA, KS

APR 2 0 2007

RECEIVED KANSAS CORPORATION COMMISSIO

			A Operating, Inc. Lease Name				Well #: 32-2	#: 32-2		
	☐ East	✓ West	County	/: Ellis						
nd closed, flowing ery, and flow rate	g and shut- s if gas to :	in pressures, surface test, a	whether shalong with fi	iut-in pre	ssure reached	static level, hydr	ostatic pressur	es, bottom hole		
Drill Stem Tests Taken  (Attach Additional Sheets)				✓ Log Formation (Top),			, Depth and Datum Sample			
<u> </u>				Name Anhydrite			Top 1369'	Datum +668		
	_ ′			1				-996		
	✓ Ye	s 🗌 No		· '			3257'	-1220		
							3276'	-1239		
							3296'	-1259		
Report, Dual	Induction	on Log.			ŭ		3586'	-1549		
			y Log	Total	Depth		3650'	-1613		
					·					
	Renor			_		tion etc				
Size Hole	Size	e Casing	Weig	ght	Setting	Type of	# Sacks	Type and Percent		
Drilled	Set	(In O.D.)	Lbs.	Ft.	Depth	Cement	Used	Additives		
12 1/4"	8 5/8"		23#	<del>1</del>	208'	Common	150	2% gel, 3% CC		
			1							
		- 4								
		ADDITIONAL	CEMENTI	VG / SQL	JEEZE RECORI	)				
Purpose:         Depth Top Bottom         Type of Cement           — Perforate         — Protect Casing         ← Plug Back TD           — Plug Off Zone         60/40 Poz		#Sacks	#Sacks Used Type a			d Percent Additives				
		oz	215 6% gel, 1/4# flo		floseal	oseal				
				<del></del>		······		·		
PERFORATI	ON RECOR	D - Bridge Plur	ns Set/Tyne		Acid Fra	acture Shot Cemer	ot Squeeze Reco	rd		
								Depth		
Size	Set At		Packer A	.1	Liner Run					
	Jei Al		IBUNGIA			[·] Yes 📝 No	<b>o</b>			
roduction, SWD or E	Enhr.	Producing Met	_	Flowing	g Pumpi	ing Gas L	ift 🔲 Oth	er (Explain)		
Oil	Bbis.	Gas	Mcf	Wate	er E	Bbls.	Gas-Oil Ratio	Gravity		
METHOD OF (	COMPLETIO	N			Production Into	rval	w			
WETHOD OF (	OWIFEEIIU	••			CIOGROHIUM	ı val		RECEIVED COMPORATION COMP		
	w important tops and closed, flowing ery, and flow rate: urveyed. Attach finests) gical Survey  Report, Dual og, Dual Con  Size Hole Drilled  12 1/4"  Depth Top Bottom  PERFORATI Specify  Size  Production, SWD or E	w important tops and base of and closed, flowing and shutery, and flow rates if gas to surveyed. Attach final geological Survey    Ye   Ye   Ye   Ye   Ye	and closed, flowing and shut-in pressures, ery, and flow rates if gas to surface test, a urveyed. Attach final geological well site (and the production of the production, SWD or Enhr. Producing Methods and the production, SWD or Enhr. Producing Methods (and the production) and the production of	w important tops and base of formations penetrated. Ind closed, flowing and shut-in pressures, whether shery, and flow rates if gas to surface test, along with fluor terry, and flow rates if gas to surface test, along with fluor terry, and flow rates if gas to surface test, along with fluor terry, and flow rates if gas to surface test, along with fluor terry, and flow rates if gas to surface test, along with fluor terry, and flow rates if gas to surface test, along with fluor terry, and flow report.    Yes	wimportant tops and base of formations penetrated. Detail al and closed, flowing and shut-in pressures, whether shut-in preery, and flow rates if gas to surface test, along with final char urveyed. Attach final geological well site report.    Yes	wimportant tops and base of formations penetrated. Detail all cores. Report and closed, flowing and shut-in pressures, whether shut-in pressure reached rery, and flow rates if gas to surface test, along with final chart(s). Attach exturveyed. Attach final geological well site report.    Yes	wimportant tops and base of formations penetrated. Detail all cores. Report all final copies of not closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more urveyed. Attach final geological well site report.    Yes	wimportant tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems to and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressure rezy, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is need urveyed. Attach final geological well site report.    Yes		

CONSERVATION DIVISION WICHITA, KS

ALLIED CEMENTING CO., INC. 32877 Federal Tax I.D.# SERVICE POINT: REMIT TO P.O. BOX 31 **RUSSELL, KANSAS 67665** JOB FINISH RANGE CALLED OUT ON LOCATION JOB START DATE 3 -8-07 11:30 PM 12:00 Am 19 COUNTY LOCATION Yocemento - Buckey RD JCT EIIIS 42N 12 E INTO OLD OR (EW) Circle one) Rig #16 CONTRACTOR MURFIN DRIG. **OWNER** TYPE OF JOB SURFACE HOLE SIZE /2 4 **CEMENT** CASING SIZE 8 5/8 AMOUNT ORDERED \_150 sk Com DEPTH 210 **TUBING SIZE DEPTH DRILL PIPE DEPTH** TOOL **DEPTH** PRES. MAX **MINIMUM** COMMON MEAS. LINE POZMIX CEMENT LEFT IN CSG. GEL CHLORIDE DISPLACEMENT ASC \_\_ @ @ **EOUIPMENT** @ @ **PUMP TRUCK** CEMENTER CHENN @ 398 HELPER GARY @ @ @ **BULK TRUCK** DRIVER HANDLING TON Mile MILEAGE \_ **REMARKS:** TOTAL \_ **SERVICE** em en t DEPTH OF JOB PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE \_ @ MANIFOLD. @ @ TOTAL ASS STREET STATE\_ ZIP PLUG & FLOAT EQUIPMENT **@** To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment RECEIVED. and furnish cementer and helper to assist owner or NGAS CORPORATION COMMISSION contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or 4-7 2 n 2007 contractor. I have read & understand the "TERMS AND CONSERVATION DIVISION CONDITIONS" listed on the reverse side. WICHITA, KS

DinKel

- IF PAID IN 30 DAYS

TOTAL CHARGE -

DISCOUNT -

## ALLIED CEMENTING CO., INC.

33094

•	
REMIT TO	P.O. BOX 31
•	RUSSELL, KANSAS 67665

SERVICE POINT:

DATE 3-1407 SEC. TWP. RANG		CALLED OUT	ON LOCATION	JOB START 3,45am	
LEASE Solomon WELL# 32-2 LOCAT	w N Backeye i	Pet - 240)	COUNTY Ell,'S	STATE	
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CONTRACTOR Mark'n 16		OWNER			
TYPE OF JOB Kotany Aug	•	_			•
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TUBING SIZE DEPTH					
DRILL PIPE DEPTH TOOL DEPTH					
TOOL DEPTH PRES. MAX MINIMUM	<u> </u>	- COMMON	129	@ <u>70 ρ</u> Ξ	1272
MEAS. LINE SHOE JOIN		COMMON POZMIX	26	_@ <u></u>	4988
CEMENT LEFT IN CSG.	111	GEL		@ <u> </u>	<u> </u>
PERFS.		CHLORIDE		@ <u>~po</u> >	782=
DISPLACEMENT		ASC		_	
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PUMPTRUCK CEMENTER Caig		-		- @ ———	
# 409 HELPER Adrian		_		 	
BULK TRUCK				_ @	
#4(0 DRIVER Bob		-			
BULK TRUCK		- 100 - 100 day day			
# DRIVER		HANDLING_	224	@ 190	47940
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		1896 weeda	Ø		3500
		10/10 well a	Plug		
To Alliad Conserving Co. Inc.					
To Allied Cementing Co., Inc.					
You are hereby requested to rent cementing					
and furnish cementer and helper to assist ov					
contractor to do work as is listed. The abov				TOTAL T	>= a0
done to satisfaction and supervision of owner	_			IOIAL	3500
contractor. I have read & understand the "T	TERMS AND	TAY			
CONDITIONS" listed on the reverse side.		1AA			
		TOTAL CHAR	GE		
		DISCOUNT		117 154 11	7 INI 20 IV 4320
		DISCOUNT —		—— IF PAII	DAYS UC PIL C
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APR 2 0 2007