KANSAS CORPORATION COMMISSION SIGNIL & GAS CONSERVATION DIVISION

September 1999 CONFIDENTIAL Form Must Be Typed

Form ACO-1

WELL COMPLETION FORM SEP 12 WELL HISTORY DESCRIPTION OF WELL & LEASE

09-13-200/ APR 3 0 2003	
Operator: License # 53 tonservation bivision Wichita KS	API No. 15 - 101-21,789-0000
Name: FALCON EXPLORATION, INC.	County: Lane
Address: 155 North Market, Suite 1020	E/2 W/-2 NE Sec. 11 Twp.10 S. R. 2/W East XWest
City/State/Zip: Wichita, KS 67202	feet from E / W (circle one) Line of Section 1573 feet from E / W (circle one) Line of Section
Purchaser:	1573 feet from (E) / W (circle one) Line of Session
Operator Contact Person: Micheal S. Mitchell	Footages Calculated from Nearest Outside Section Corner:
Phone: (316_) 262-1378	(circle one) NE SE NW SW
Contractor: Name: Discovery Drilling Co., Inc.	Lease Name: Esther Well #: 1-11
License: 31548	
Wellsite Geologist: Kent Roberts UNIUI	Producing Formation: None
Designate Type of Completion:	Elevation: Ground: 2555 Kelly Bushing: 2563
X New Well Re-Entry Workover	Total Depth: 4470 Plug Back Total Depth:
OilSWDSIOWTemp. Abd. KCC	Amount of Surface Pipe Set and Cemented at 223.17 Feet
	Multiple Stage Cementing Collar Used?
X Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
	Allf Alternate II completion, cement circulated from
Operator:	feet depth to w/sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan PALL 4.30.03
Deepening Re-perf Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit)
• •	Chloride content 18,000 ppm Fluid volume 320 bbls
Plug BackPlug Back Total Depth	Dewatering method used Evaporation
Commingled Docket No.	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name:
Other (SWD or Enhr.?) Docket No	Lease Name: License No.:
5/26/01 6/5/01 6/6/01	Quarter Sec TwpS. R East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
	County. Docket No
Kansas 67202, within 120 days of the spud date, recompletion, workows information of side two of this form will be held confidential for a period of 1 107 for confidentiality in excess of 12 months). One copy of all wireline logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3- and geologist well report shall be attached with this form. ALL CEMENTING. Submit CP-111 form with all temporarily abandoned wells.
herein are complete and correct to the best of my knowledge.	
	KCC Office Use ONLY
Signature:	/ / / / / / / / / / / / / / / / / / /
Title: PRESIDENT Date: 9/11/01	Letter of Confidentiality Attached
Subscribed and sworn to before me this <u>11TH</u> day of <u>SEPT. 2001</u>	If Denied, Yes Date:
XX	Wireline Log Received
On the same	Geologist Report Received
Notary Public: Kosann M. Schippers	UIC Distribution
NOT STATE	M. SCHIPPEDS ARY PUBLIC E OF KANSAS XD. 9/38/03

Lane	perator Name: FALC	CON, EXPLORAT	INC.	Lease Name	: Esther		_ Well #:1	<u>-11</u>		
Seted, time load open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, pytrostatic pressures, bottom to menerature, fluid recovery, and flow mate it gas to surface test, along with final chart(s). Attach carta sheet if more space is needed. Attach collectric Wireline Logs surveyed. Attach finel geological well elter report. It is sem Tosts Taken	ec. 111 Twp 16	s. R. <u>u</u> 27W	East X West	•	-	* *	1.5	<u> </u>		
Additional Sheets) Applies Sent to Geological Survey Over Taken Perforate Purpose of String Diffied Size Casing Size Hole Size Casing Name Top Datu CASING RECORD Weeling Type of Size Hole Size Casing Name Type and Fisch Type and Fish Type and Fish Type and Fish Type and Percent Additives Type and	sted, time tool open a mperature, fluid recov	and closed, flowing very, and flow rates	and shut-in pressure if gas to surface test	es, whether shut-in to along with final ch	pressure reached	static level, hydro	static pressu	res, bottom hole		
ADDITIONAL CEMENTING / SOUBEZE RECORD Purpose:		neets)	∑ Yes ☐ No	LAITE TO	Log/(Formati	on (Top), Depth a	nd Datum	. Sample		
SEE ATTACHED GEOLOGICAL REPORT actric Log Run (Submit Copy) st All E. Logs Run: CASING RECORD: No SEE ATTACHED GEOLOGICAL REPORT ACTION RECORD: No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No SEE ATTACHED GEOLOGICAL REPORT ACTION RECORD: No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No No No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No No No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No No No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No No No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No No No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No No No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No SEE ATTACHED GEOLOGICAL REPORT CASING RECORD: No SEE ATTACHED GEOLOGICAL REPORT CASIN	amples Sent to Geolo	ogical Survey	X Yes / No		ime		Тор	Datum		
CASING RECORD					SEE ATTA	CHED GEOLOG	ICAL REF	PORT		
CASING RECORD : New; Used Reportal strings set-conductor, surface, Intermediate, production, etc. Purpose of String										
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Cash Stell (in O.D.) Weight Stell (in O.D.) Weight Stell (in O.D.) Stell (st All E. Logs Run:			INAL	UKIL					
Report all strings sel-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Candon Weight Sel (in O.D.)							į			
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String			•	diam da	ينخر					
Set (in O.D.) List. Fit: 10 Depth Cement Used Additives Surface Pipe 12\frac{1}{4} 8 5 / 8 24 223.17 Common 150 2%Ge1&34 ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Diff Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Shots Per Foot Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) TUBING RECORD Size Set At Packer At Liner Flun Yes No Date of First, Resumed Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Estimated Production Oil Bbis. Gas Mcf Water Bbis. Gas-Oil Ratio G						tion, etc.	,			
Surface Pipe 12\frac{1}{4} 8 5/8 24 223.17 Common 150 2\frac{1}{2}\frac{1}{4}	Purpose of String			;Weight ¬ ·	13/10/Setting Depth			Type and Percent Additives		
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) FUBING RECORD Size Set At Packer At Liner Run Yes No Date of First, Resumed Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Gas Mcf Water Bbls. Gas-Oil Ratio G	Surface Pipe			24	223.17	Common	150	2%Gel&3%CC		
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) TUBING RECORD Size Set At Packer At Liner Run Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Exptain) Fistimated Production Oil Bbis. Gas Mcf Water Bbis. Gas-Oil Ratio G										
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Yes No No No No No No No No										
Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Stimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio G										
Flowing Pumping Gas Lift Other (Explain) Estimated Production Oil Bbls. Gas-Oil Ratio G	TUBING RECORD	Size	Set At	Packer At	Liner Run	Yes No				
stimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio G	Date of First, Resumed P	Production, SWD or Er	hr. Producing N		vina Pump		h	her <i>(Explain)</i>		
Per 24 Hours	Estimated Production Per 24 Hours	Oil	Bbis. Gas				·	Gravity		
Disposition of Gas METHOD OF COMPLETION Production Interval	Disposition of Gas	METHOD OF C	OMPLETION		Production Inte	rval	1			
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled (If vented, Sumit ACO-18.) Other (Specify)					Dually Comp.	Commingled -	133	· · · · · · · · · · · · · · · · · · ·		

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RECEIVED

KANSAS CORPORATION COMMISSION

SEP 12 2001 CONFIDENTIAL SEP 1 1 29 PG

CONSERVATION DIVISION

GEOLOGICAL REPORT CUNFILLENTIAL API#

DRILLING TIME and SAMPLE LOG

15-101-21,789

OPERATOR: FALCON EXPLORATION, INC.

ELEVATIONS

LEASE: ESTHER

WELL # 1-11

K.B. 2569

FIELD: PRAIRIE RIDGE NW

2561 G.L.

LOCATION: 1270' FNL & 1573' FEL

SECTION: 11 TWSP. 16S

RNG. 27W

MEASUREMENTS

COUNTY: LANE

STATE: KANSAS

ARE FROM K.B.

CONTRACTOR: DISCOVERY DRILLING

CASING RECORD

R.T.D. 4470'

SURFACE:

SPUD: 5/26/01 COMP: 6/5/01

DRILLING TIME KEPT FROM: 1900' TO 2100' and 3500' TO RTD

L.T.D. 4466'

8 5/8" @ 223' w/ 150 sx

SAMPLES SAVED FROM: 3500' TO RTD

by Allied Cementing PRODUCTION:

SAMPLES EXAMINED FROM: 3500' TO RTD

NONE

SUPERVISION FROM: 3700' TO RTD

WELLSITE GEOLOGIST: KENT R. ROBERTS

FORMATION SAMPLE		E-LOG	DATUM	REFERENCE
ANHYDRITE	1987	1986	583	-3
BASE / ANHYDRITE	2021	2019	550	-4
HEEBNER SHALE	3816	3818	-1249	-14
TORONTO	3836	3838	-1269	-13
LANSING	3855	3856	-1287	-13
STARK	4101	4102	-1533	-16
MARMATON	4181	4182	-1613	-21
PAWNEE	4248	. 4250	-1681	-17
FORT SCOTT	4353	4354	-1785	-16
CHEROKEE SH.	4384	4380	-1811	-16
MISSISSIPPI	4457	4453	-1884	-21
MISS. DOLOMITE	4464	4460	-1891	-24

REFERENCE WELL: D.G. Hansen Trust; EVEL #1

1600' FNL & 913' FEL of Sec. 11-T16S- R27W. KB = 2604

Release APR 3 0 2003 From Confidential

DATE	DEPTH @ 7 AM	BIT#	SIZE	MAKE	TYPE	OUT	FEET	HOURS	SEP 12 200
		1	12 1/4"	SEC	ERA03	224	224	3 1/4	N
		2	7 7/8"	нтс	ATJ-18C	4160'	3936	80 1/2	CONSERVATION DIVISI WICHITA, KS
		3	7 7/8"	HTC	ATJ-11C	4470	310	30 1/2	1
								<u> </u>	
5/26/01	MIRT, RU, SPU	0 @ 3:15	5 PM.	·····] ;
	SHUT DOWN FO		· · · · ·			ķ	(CC] [
	SHUT DOWN FO					CED	4_4_606	11] [
	DRILL OUT UND			1:45PM		JLF	1 1 200	:1	1 [
	1510', DRLG.	2211 001	<u> </u>		· · · · · · · · ·	CON	FIDENTIA	L	1
					· · · · · · · · · · · · · · · · · · ·				1
	3438', DRLG.			·	<u> </u>			l l)6/s 3/S/P
	3959', DRLG.		, <u>, , , , , , , , , , , , , , , , , , ,</u>	 	CONF	THEN	IAI	AP	3 2003
	4160', TIH W/ D	ST #1.			COIVI	IULIYI	INL		From
	4336', DRLG.						· · ·	Go	nic Ential
6/5/01	4470', TOH W/ [1
	ELI ran Radiatio	n Guard	Log after	DS1 #2		7101	<u> </u>		†
		<u></u>			U	1161	NAT		∮
			<u> </u>				-		1 }
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		REMAR	RKS AND	RECOM	MENDATIC	NS			╡ ┝-
Based u	ipon sample anal	ysis, dril	stem tes	results a	and electric	log meas	surements	it	.
was rec	ommended that the	ne # 1-1	1 Esther b	e plugge	d as a dry	nole.			4 -
····								· · · · · · · · · · · · · · · · · · ·	4
Pluggin	g Data:				Resp	ectfully S	ubmitted		4 -
1st plug	@ 2020' w/ 50 s	acks				· . · · · · · · · · · · · · · · · · · ·			4
2nd plu	g @ 1300' w/ 80 s	sacks				A R. F	HOS N	······································	4 -
3rd plug	g @ 800' w/ 40 sa	cks				CEA			4
4th plug	@ 40' w/ 10 sac	ks				A. R. K	Chief	N	┦ ├
Rat hol	e plugged w/ 15 s	acks				31			4 1
235 sad	cks total 60/40 po	z, 6% ge	l, 1/4# Flo	seal per	sack by Al	lied Ceme	enting."	/	4 -
			···········		*	Solo	019/		4 1
				· · · · · · · · · · · · · · · · · · ·	<u></u>				1 F
Locatio	n fell 60' southwe	st of dra	w in pastu	ire land.		····			4
Sample	es deposited @ K	GS Surv	ev. Wichit	a KS					I L

-			DRI	LL STEM TE		
No.	Interval	IFP / Time	ISIP / Time	FFP / Time	FSIP / Time	RECOVERY
100.	180 thru 220	72# to 88#	1134#	90# to 109#	1093#	140' SWCDM (75% mud, 25% water)
1	4066 - 4160	45"	75"	65"	75"	Oil spots thru-out, some free oil in tool.
	Mississippi	78# to 135#	1184#	137# to 186#	1139#	1' Clean Oil, 124' Drlg Mud w/ oil scum
2	4421 - 4470	45"	60"	60"	120"	62' OCWM, 124' WM. (311' Total Rec.)
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ISAS CORPORATION COMMISSION

SEP 12 2001

CONSERVATION DIVISION WICHITA, KS

Release APR 3 0 2003 From Confidential

ALLIED CEMENTING CONSMISSINC.

2792

SEP 12 2001 SERVICE POINT: REMIT TO P.O. BOX 31 APR 3 0 2003 **RUSSELL, KANSAS 67665** Ness City From CONSERVATION DIVISION CONTIDENT CALLED OUT WICHITA KS ION LOCATION TWP. RANGE JOB START JOB FINISH DATE 6-5-01 5:00pm 8:45pm 10.15 pm 1.00Am. LEASE Eather WELL# 1-11 LOCATION LITTLE 5W 3N OLD OR NEW Circle one) ON RIGINAL CONTRACTOR & TYPE OF JOB **CEMENT HOLE SIZE CASING SIZE DEPTH** AMOUNT ORDERED **TUBING SIZE DEPTH DRILL PIPE DEPTH TOOL DEPTH** PRES. MAX COMMON_ **MINIMUM** @ 3<u>55</u>5 MEAS. LINE **POZMIX** CEMENT LEFT IN CSG. **GEL** @ 10.00 120.00 PERFS. CHLORIDE @ **@**. Fla Sar CEMENTER J. WELLS **PUMP TRUCK** @ 224 **HELPER** HANDLING_ 250 Det @ **BULK TRUCK** # 222 DRIVER TROY **BULK TRUCK** TOTAL 2087.55 DRIVER SEP 1 1 2001 CONFIDENTIAL **SERVICE REMARKS:** 50 sie 2020' **DEPTH OF JOB** 2020 PUMP TRUCK CHARGE 80 sxe. 1300 **EXTRA FOOTAGE** 800 @ 405xe. **MILEAGE** @ <u>30</u> <u> 250</u> 40 sxe **@** 23m10 500 Thank TOTAL 75500 A Property of the Contract of CHARGE TO: Falcon Explor Inc STREET 155 N. Market Sute 1020 **FLOAT EQUIPMENT** CITY//Lahta STATE KS (a) **@** @ @

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.

SIGNATURE Carl F. Suffer

ALLIEL CEMENT

6231

			Federal	Tax I.I)	2 2001		•			
REMIT TO P.O. BOX 31					SERVICE POINT						
RUSS	ELL, KA	NSAS 676	65		CONSERVATION DIVISION LUNCOL						
	land	(my rp.	Tn		W	ICHITA, KS					
DATEC - 26 - 0 /	SEC.	TWP.	RANGE 27	C	ALLED OUT ALCOPM	ON LOCATION	27	3 START	JOB FINISH M		
LEASEESther	WELL#	1-11	LOCATION Po	س ماه س	CIS 35 F 21) .		UNTY ANC	STATE		
OLD OR NEW (Ci				Message Message				4/0	1 42		
	^		#	سندنان	CONC	IDEXITIAL	K	^			
CONTRACTOR			9 / APR	3020	MONNER/INL	IDENTIAL		CC			
TYPE OF JOB S	URFA			MOIN	CEMENT	* • .	SEP 1	1 2001			
HOLE SIZE /24	<u>, </u>	T.D DE	AD COM	MARIN	AMOUNT OR	DEDED					
TUBING SIZE		DE		AL	AMOUNTOR	m 3-2	CONFI	PENTIAL			
DRILL PIPE			PTH		130 430	em 3 C					
TOOL	- Links		PTH								
PRES. MAX			NIMUM		COMMON	150	@	665	997 2		
MEAS. LINE		SH	OE JOINT		POZMIX		@				
CEMENT LEFT IN	1 CSG.				GEL	3	@	10 œ	30 92		
PERFS.	·····;				CHLORIDE _	5	@	3000	15000		
DISPLACEMENT	134	bbls					@				
	EQU	UIPMENT					@				
							@.				
PUMP TRUCK	CEMENT	TER Bil					@.				
# 34.5	HELPER	DAS	ON = -	<u>.</u>	TIANDI INC	168	@ .	110	_173 6 2		
BULK TRUCK					HANDLING_ MILEAGE			W.JE 770	227 50		
	DRIVER	+R	37		MILLAGE	4.4	13/1	11/1/2			
BULK TRUCK			/				`	moma r	15725€		
#	DRIVER	·					-	IOIAL			
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	RE	MARKS:				SER	RVICE		۹,		
Paul	16	ک جا	201000	٤	DEPTH OF JC	\D					
THU 3	15 07	075	Du Com		PUMP TRUCK		 	· · · · · · · · · · · · · · · · · · ·	52000		
Camx in	850 P	& Com	3-2		EXTRA FOOT	_			520		
		1			MILEAGE	35		300	10500		
Puma Pla	vs cy	134 66/	of water		PLUG/8				4500		
		7					@				
Cent o	lid_	Cip	'cultte				@				
	,							TOTAL	670°°		
CHARGE TO: F	1/con	Explos	Ation, In	<u>0. v</u>							
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			•			FLOAT E	QUIPM	ENI			
CITY	S7	TATE	ZIP	<u>. </u>							
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To Allied Cement	_										
You are hereby re	_			ent		_		TOTA I			
and furnish ceme						and the second s	<u>۔</u>	TOTAL			
contractor to do v											
done to satisfaction		^			TAX		<u>. </u>	•			
contractor. I have				AND	TOTAL CHAR	CE					
CONDITIONS" 1		the reverse	e side.		TOTAL CHAP	VII:	***************************************		· · · · · · · · · · · · · · · · · · ·		
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	isted on	the reverse			DISCOUNT _	ſ		– IF PAII	D IN 30 DAYS		
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SIGNATURE	listed on	B.			DISCOUNT _	t .		_ IF PAII	D IN 30 DAYS		