Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

ORIGINAL

Operator: License # 30604	API No. 15 - 119-211490000
Name: Raydon Exploration, Inc.	County: Meade
Address: 9400 N. Broadway, Ste. 400	SE_SW_SW_Sec08_Twp35_SR29_
City/State/Zip: Oklahoma City, OK 73114	476 feet from S / N (circle one) Line of Section
Purchaser:	939 feet from E / (circle one) Line of Section
Operator Contact Person: David E. Rice	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 624-0156 RECEIVED	
Contractor: Name: Big A Drilling	(circle one) NE SE NW (SW) Lease Name: Wynona Well #: 1-8
License: 31572 MAY - 6 2005	Field Name: Adams Ranch
Wellsite Geologist: Ed Grieves KCC WICHITA	Producing Formation
Designate Type of Completion:	Producing Formation: Kelly Bushing: 2355
New Well Re-Entry Workove	Total Depth: 6450 Plug Back Total Depth:
Oil SWD SIOW Temp Abd	Amount of Surface Pipe Set and Cemented at 1625 Feet
Gas ENHR SIGW MAY 0 4 2005	Marking In Other Co.
	Multiple Stage Cementing Collar Used? Yes No
Dry Other (Core, WSW, Expl CONTINUE OF THE OTHER OF THE OTHER OF THE OTHER OF THE OTHER OT	If Alternate II completion, convert similar to 1.5
Operator:	
Well Name:	feet depth tosx cmt.
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pil)
Deepening Re-perf Conv. to Enhr./SWD	/ A 70
Plug BackPlug Back Total Depth	Chloride content 7000 ppm Fluid volume bbls
Commingled Docket No.	Dewatering method used
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
04.05.05	Lease Name: License No.:
04-05-05 04-21-05 04-22-05 Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp S. R
Recompletion Date Recompletion Date	County: Docket No.:
	DONOT NO.,
INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas 67202, within 120 days of the spud date, recompletion, workover Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs at TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. All requirements of the statutes, rules and regulations promulgated to regulate therein are complete and correct to the best of my knowledge.	or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. months if requested in writing and submitted with the form (see rule 82-3-nd geologist well report shall be attached with this form. ALL CEMENTING Submit CP-111 form with all temporarily abandoned wells.
Signature: David & Rig	V22 2.77
Fitte: Agent for Raydon Exp _{Date:} 5-4-05	KCC Office Use ONLY
Subscribed and sworn to before me this 4th day of April	Letter of Confidentiality Attached
4 CII ady or	If Denied, Yes Date:
\mathcal{Q} , Λ	Wireline Log Received
Notary Public: Deck Undreus	Geologist Report Received UIC Distribution
Date Commission Expires:	
NOTARY PUBLIC - STATE OF KANSAS	
BECKI ANDREWS	

My Commission Expires_

X

Side Two

Operator Name: Ray			Lease	Name:	Wynona		_ Well #: _1-	8		
Sec. 08 Twp. 3	85 s. R. 29	_ East	County	y: Mea	ade					
temperature, fluid rec	overy, and flow rat	and base of formations ng and shut-in pressure es if gas to surface test, final geological well site	s, whether sl along with f	hut-in or	essure reached	static level hydro	etatic proces	roo ballam bala		
Drill Stem Tests Taken (Attach Additional Sheets) ✓ Yes □ No				v	₋og Forma	tion (Top), Depth a	Sample			
Samples Sent to Geo	logical Survey	☑ Yes ☐ No		Name			Тор			
Cores Taken		Yes No		Bas	e Heebner					
Electric Log Run (Submit Copy)		✓ Yes ☐ No			sing		4390			
List All E. Logs Run:	•			Mar	maton		5139			
Spectral Density High Resolution I Microlog	Dual Spaced N Induction Log	eutron II Log			erokee Louis	5350 6255				
		CASING Report all strings set	RECORD -conductor, su		ew Used ermediate, produc	etion, etc.				
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weig Lbs. /	ght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives		
Surface	12-1/4"	8-5/8"	24#		1625'	Midcon 'C'	405	3%cc, 1/4# floce		
						Premium Plu	150	2%cc, 1/4# floce		
		. ,								
Purpose:	Depth		L CEMENTIN	iG / SQL	JEEZE RECORD)				
Perforate Protect Casing Plug Back TD Plug Off Zone	Top Bottom	Type of Cement	#Sacks I	#Sacks Used		Type and Pe	cent Additives	:		
Shots Per Foot	PERFORATI Specify	ON RECORD - Bridge Plu Footage of Each Interval Pe	gs Set/Type rforated		Acid, Fra <i>(Ar</i> i	cture, Shot, Cement S nount and Kind of Mate	queeze Recor rial Used)	Depth		
TUBING RECORD	Size	Set At	Packer At		Liner Run	Yes No				
Date of First, Resumed P	roduction, SWD or En	hr. Producing Meth	ood] Flowing			Othe	r (Explain)		
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf	Water	- Bb	ols. Gas	-Oil Ratio	Gravity		
Disposition of Gas	METHOD OF C	OMPLETION			Production Interv	al				
Vented Sold (If vented, Sumi	Used on Lease	Open Hole Other (Speci	Perf.	Du	ually Comp.	Commingled				
<u> </u>			- di vivindo -		ACHONAL	A PARION				

"ALL	ALLIBURTON JOB SUMMARY				30	3671683 TICKET DATE 04/21/05								
Central (Operations		Mid Contitnent/USA			MC/Ks	BDA / STATE COUNTY							
MBU ID / EMPL # MCIL 011	0 / 195811		H.E.S EMPLOYEE NAME			PSL DEPARTM								
LOCATION LIBERAL		10 to 1 to 10 to 1	COMPANY				CUSTOMER R	CUSTOMER REP / PHONE OR GNA						
\$7,304.4	I I Maria II II.	NIA	WELL TYPE				API/UWI#	NICE	<u>.</u>	LLUI	1 4 / 1	<u> </u>		
WELL LOCATION		NI III	01 Oil DEPARTMENT				SAP BOMB NU	MBER	Ты	ug to Abane	don			
FORGAN LEASE NAME		Well No.	ZI SEC / TWP / RNG				7528 HES FACILITY	(CLOSEST TO V	1	•				
WYNON		1-8	<u> 8 - 358 - 29V</u>	<u> </u>			LIBER	L, KS						
Wiltshire, M	MP#/(EXPOSURE HOURS)	HRS 4.5			HRS	No Coll	<u>N</u>		HRS			HRS		
Chavez,E 3	478815	4.5			上	MAY 0 4 a	2005 —		TT					
Berumen, E	267804	3.0			1	NEIDER	ATTAL		-					
H.E.S. UNIT #S / (R		R/T MILES		R/1	MILES		A 1 1 1 1	R/1	MILES			R/T MILE		
	0547690 0251403	60												
	558-10011276	30							$\neg \dagger$					
Form. Nam		Type:												
Form. Thic	kness	From	To		Cal	led Out	IOn Loca	tion	Job	Started	Job C	ompleted		
Packer Typ Bottom Ho	le Temp.	Set At Pressu	re	Date		4/21/2005	4/21/	2005	4	4/21/2005	4/	22/2005		
Retainer D	epth Tools and	Total D	epth	Time		1900	2300)		2251	0	155		
Тур	e and Size	Qty	Make	L		New/Used	Weight		rade	From	To	Max. Allow		
Float Collar Float Shoe		H	0	Casing Liner		NEW				0	1,660			
Centralizers	3		W	Liner										
Top Plug HEAD		Н Н	C O	Tubing Drill Pig				4 1/2						
Limit clamp Weld-A			O W	Open F	lole							Shots/Ft.		
Guide Shoe			С	Perfora Perfora				+	\dashv					
		rials	0	Perfora		s ocation	Operating	t Hours	Richinston (C	® Docorint	amat lai	Corto Calco Deciman		
Mud Type Disp. Fluid		Density Density	Lb/Gal Lb/Gal	Date 4/21)	Hours 1.0	Date 4/21	Hour	S	Plug to A		Lenza (Label Address		
Prop. Type Prop. Type		ze	Lb								····			
Acid Type	G:	al	Lb	4/22		2.0	4/22	1.0						
Acid Type Surfactant	G		% In		\dashv									
NE Agent Fluid Loss	G	al	in							***************************************				
Gelling Age	ntG	al/L.b	n						-	-				
Fric. Red. Breaker	Ga	al/Lb	RECE	VED Total ∋	પ્લેટ સ્ટેક્સ્ટ્રેસ	3.0	Total	1.0	7					
Blocking Ag Perfpac Ball	ent	Gal/Lb_ Qty.	MAY - 6	2005	. N 3									
Other		Gty.		Ordered	1	,	<i>≨</i> Hydrauli Avail.			Used				
Other			-KCC WI	CHILA			Average Disp.	Rates in	BPM	Overall	······································			
Other						***************************************	Cemer	t Left in F	ipe.	3				
Outer				Feet			Reason		······································	***************************************				
Stage Sack	s Cement	Bulk/Sks	Apple of the second	Cer	nent	Data	2744.44.4	3.数公司 河南			\$1588P+3			
1 50	40/60 POZ H	6	% TOTAL GEL	Additives (PL		AT 1660 FT)				W/Rq. 7.59	Yield 1.53	Lbs/Gal 13.50		
2 40 3 10	40/60 POZ H 40/60 POZ H		% TOTAL GEL % TOTAL GEL			AT 550 FT) AT 40 FT)				7.59	1.53	13.50		
4 15	40/60 POZ H		% TOTAL GEL			RAT HOLE)				7.59	1.53	13.50 13.50		
-				Cur	mor	- C. 14 (15.1 X 12.14)	. 1		12116					
Circulating Breakdown	***************************************	Displace		Sum	F	Y Preflush:	BBI		いか シュー、	_ Type:	en detail	With Market		
Lost Returns	-	MAXIMU	urns-l		E	oad & Bkdn: (xcess /Return	Gal - BBI BBI			Pad:Bbl -0 Calc.Disp	Gal			
Cmt Rtrn#Bt Average		Actual Telling Frac. Gr	adient		C	alc. TOC:	Gal - BBI			_Actual Dis	p			
Shut in: Insta	ant	5 Min		in		ement Slurry	BBI	34.0		Disp:Bbl				
Frac Ring#			Ring # 2			otal Volume Frac Ring,	‡3 ¤₽I	34.0		ac Ring#4	1. /	C1 % -,		
THE INI	ORMATION S	TATED HE	REIN IS CORI).	6/10/	1	······································	11.1	· · · · · · ·				
C0810	MER REPRESI	ENTATIVE	***************************************	$-\!\!-\!$	31)	All Alla	7 In/n		······································			/		
							STOLENIUM B			***************************************				

HALLIBURTON JOB SUMMARY					36	3642181 04/06/05				5		
Central Operations	Mid Contitnen	Mid Contitnent/USA			MC/Ks	MC/Ks N			COUNTY MEADE			
MBU 10 / EMPL # 212723		H.E.S EMPLOYEE NAME JERRAKO EVANS				PSL DEPARTMENT Cement						
LIBERAL, KS	RAYDON EXP					DAVID RICE ODICINAL APPLIANTS						
TICKET AMOUNT \$15,861.76	WELL TYPE 01 Oil	WELL TYPE				NO.	U	KIU	TIVE			
WELL LOCATION	DEPARTMENT	DEPARTMENT				IBER	Cer	ment Surf	ace Casir	ng 🚆		
	No. SEC/TWP/RNG			an althur rains	7521 HES FACILITY (1			· • · · · · · · · · · · · · · · · · · ·		
	<u>-8 8 - 35S - 29W</u>				LIBERA	<u> </u>						
HES EMP NAME / EMP # / (EXPOSURE HOURS) HRS Evans, J 212723 6.8			HRS	valan	r.		HRS			HR		
Buttry, C 317429 a.e			IAN P.	1 0 4 200								
Tatro, S 318951 5.0 Campbell, R 333696 5.0		-C.C	N	FIDENT			╁┼					
H.E.S. UNIT#S/(R/T MILES) R/T MILES		R /	T MILES		480:	R/T	MILES			R/TMILI		
10415642 60 10219237 60												
10240236-10240245 30								***************************************		<u> </u>		
10011392-10286731 30 Form. Name Typ						1						
Form. Thickness From	To		Cal	led Out	On Locat			Started	Job C	ompleted		
Packer Type Set Bottom Hole Temp. Pre	Atssure	Date		4/6/2005	4/6/2	2005	4	1/6/2005	4/	6/2005		
Retainer Depth Tools and Accesso	al Depth	Time		0400	0800	See Application of the	1	130	13	300		
Type and Size Qty	nes Make			New/Used		Size G		From	То	Max. Allow		
	HOWCO	Casing	1	NEW	24#	8 5/8		0	1,625			
Centralizers S-4 4	HOWCO	Liner Liner										
أرجين وينبي وأورج والمناور وال	HOWCO	Tubing Drill Pi										
Limit clamp T	HOWCO	Open	Hole			12 1/	4		1,628	Shots/Ft.		
	HOWCO	Perfora										
BTM PLUG BASKET 1	HOWCO	Perfor	ations	S								
Mud Type Materials Density	Lb/Gal	Dat	e l	ocation Hours	Date	Hours Hour	S I		ion of Job Surface Ca			
Disp. Fluid Density Prop. Type Size	Lb/Gal	4/6		5.0	4/6	7.0		- Content	Jul lace Co	ising		
Prop. Type Size Acid Type Gal.	Lb %		_									
Acid Type Gal.	%		士					***************************************				
Surfactant Gal. NE Agent Gal.	in		\dashv									
Fluid Loss Gal/Lb Gal/Lb Gal/Lb						1						
Fric Red Gal/I h	In In						-					
Breaker Gal/Lb Blocking Agent Gal/	In	Total		5.0	Total	7.0						
Perfpac BallsQty.					Hydrauli	c Horsep	ower					
Other		Ordere	<u>a</u>		Avail. Average	Rates in	BPM	Used	L			
OtherOther		Treatin	<u>q</u>		Disp. Cemen			Overall	****	-		
Other		Feet	45		Reason	r reit ii i			JOINT			
		randi-radion.	د د ونون	E. Production Parentons	Called the Control of the Artist of the Control of	Start - Markey and Shirt - Starte	STATE OF THE PARTY	e folke and the second		and the second		
Stage Sacks Cement Bulk/Sk	S	Additive	aucil S	- Vald	Tarana da sa		-	W/Rq.	Yield	Lbs/Gal		
1 405 MIDCON C 2 150 PREM PLUS	3% CC - 1/2# FLOCE 2% CC - 1/4# FLOCE							17.92 6.30	2.92 1.34	11.40		
3 4								0.30	1.34	14.80		

Circulating Disp	gir (Terretarista Carrenterial Carrenteria Carrenteri	:##Sur	nma	A STATE OF THE STA	The second	more approving the	非教育公司	The state of the s	rance de la constante de la co			
BreakdownMAX	IMUM		[-reпusn: ₋oad & Bkdn:	: Gal - BBI	<u> </u>		Type: _Pad:Bbl -				
	Returns-National TOC		E	xcess /Retu calc. TOC:	m BBI			Calc.Disp Actual Di	ВЫ	100		
Average Frac	. Gradient15 Min		T	reatment:	Gal - BBI		,	_Disp:Bbl	эр. <u>Г</u>	100		
And the second s				ement Slurr otal Volume		247 347.		<u> </u>	····			
	rac Ring #2			Frac Ring		==	Fra	ac Ring #	40,000	"沙米"		
THE INFORMATION STATED CUSTOMER REPRESENTATION		:CT		5.		-						
JOS. GINER REGENTATI	Y L.				SIGNATURE		WZW	K CON				