



Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License #_30604	API No. 15 - 119-211000000							
Name: Raydon Exploration, Inc.	County: Meade							
Address: 9400 N. Broadway, Ste. 400								
City/State/Zip: Oklahoma City, OK 73114	630 feet from S / (N) (circle one) Line of Section							
Purchaser:	1980 feet from E (W) (circle one) Line of Section							
Operator Contact Person: David Rice RECEIVED	Footages Calculated from Nearest Outside Section Corner:							
Phone: (620_) 624-0156	(circle one) NE SE NW SW							
Contractor: Name: Big A Drilling SEP 2 9 2003	Lease Name: Cimarron Well #: 1-35							
31579	Field Name: Adams Ranch							
Wellsite Geologist: Ed Grieves KCC WICHITA	Producing Formation:							
Designate Type of Completion:	Elevation: Ground: 2643 Kelly Bushing: 2654							
New Well Re-Entry Workover	Total Depth: 6430 Plug Back Total Depth: 6361							
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 1650 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 tosx cmt.							
Well Name:								
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content 7000 ppm Fluid volume bbls							
Deepening Re-perf Conv. to Enhr./SWD								
Plug Back Plug Back Total Depth	Dewatering method used							
Commingled Docket No								
Dual Completion Docket No	Location of fluid disposal if hauled offsite:							
Other (SWD or Enhr.?) Docket No	Operator Name:							
	Lease Name: License No.:							
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R 🗌 East 🗌 West							
Recompletion Date Recompletion Date	County: Docket No.:							
	and geologist well report shall be attached with this form. ALL CEMENTING							
All requirements of the statutes, rules and regulations promulgated to regula herein are complete and correct to the best of my knowledge.	te the oil and gas industry have been fully complied with and the statements							
Signature: Cauld & Rice	KCC Office Use ONLY							
Title: Agent for Raydon Expate: 09-26-03	Letter of Confidentiality Attached							
Subscribed and sworn to before me this 26thay of September	If Denied, Yes \(\overline{\overline							
18X 2003	Wireline Log Received							
11.	Geologist Report Received							
Notary Public:	UIC Distribution							
Date Commission Expires: NOTARY PUBLIC, State of Kansas Seward County HELEN M. SMITH My Appt. Exp. 3-5-2005	-							

Side Two

Operator Name: Ra	Lease	Name:	Cimarron		Well #: <u>1-35</u>					
Sec. 35 Twp	34 s. R. 30	East ✓ West	County	/: <u>Mea</u>	ade					
temperature, fluid re	en and closed, flowir ecovery, and flow rate	and base of formation ng and shut-in pressur es if gas to surface tes final geological well si	es, whether sh st, along with f	nut-in pr	essure reached	static level, bydros	static pressur	es hottom hole		
Drill Stem Tests Tak		✓ Yes		ایا	₋og Formati	on (Top), Depth ar	nd Datum	Sample		
Samples Sent to Ge	ological Survey	☑ Yes ☐ No	ı	Nan	ne		Тор	Datum		
Cores Taken		☐ Yes 📝 No	ı	Chase						
Electric Log Run (Submit Copy)		✓ Yes No		Bas	se Heebner		4489			
List All E. Logs Run:				Marmaton						
Spectral Density	/ Dual Spaced N	eutron II Log		Моі	row		5894			
High Resolution Microlog	Induction Log	•		St. Louis			6402			
	#081.201.		NG RECORD		ew Used					
	Size Hole	Report all strings s			T	1				
Purpose of String	Drilled	Set (In O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives		
Surface	12-1/4"	8-5/8"	24#		1650'	Midcon CC	405	3%cc, 1/2# floce		
						Prem Plus	150	2%cc, 1/4# floce		
Production	7-7/8"	4-1/2"	10.5#		6420'	Premium "H"	200	10% calseal, 10		
_		ADDITION	IAL CEMENTIN	NG / SQ	UEEZE RECORD)	· · · · · · · · · · · · · · · · · · ·			
Purpose: Perforate	Depth Top Bottom	Type of Cement	#Sacks	Used	Type and Percent Additives					
Protect Casing Plug Back TD Plug Off Zone	5978-5981	Class "H"	75		6/10% HALAD-322					
							·			
Shots Per Foot		ION RECORD - Bridge F Footage of Each Interval			Acid, Frac	cture, Shot, Cement to	Squeeze Recor erial Used)	rd Depth		
6	5998-6004'		***************************************		Acidize with 750 gal 7.5% FE acid with additives					
	11 14		Frac with 18,049 gal 25# Delta Frac 140							
4	5978-5981'		······································	W-20100000000000000000000000000000000000						
6	6000-6004'			***************************************	Acidize with	500 gal 7.5%	FE acid wit	th additives		
TUBING RECORD	Size	Set At	Packer At	t	Liner Run	Yes No	781111111111111111111111111111111111111			
Date of First, Resumed	Production, SWD or E	nhr. Producing M	lethod	Flowing			Othe	er (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wate			s-Oil Ratio	Gravity		
Disposition of Gas	METHOD OF (COMPLETION			Production Interv	val	***************************************			
Vented Sold	Used on Lease umit ACO-18.)	Open Ho			Dually Comp.	Commingled				

F														
HALLIE	3URT(JN.	JOB SUN	ЛN	/ΔR	V		SALES ORDER	NUMBER 88431	TIC	KET DATE	A /1 1 /0/		
REGION Central Opera			NWA/COUNTRY Mid Contitnent/USA					BDA / STATE CO			04/11/03			
MBU ID / EMPL # MCLI0101	106322		HES EMPLOYEE NAME Danny McLane					MC/Ks MEADE						
LOCATION COMPANY								Cement CUSTOMER RE	EP / PHONE		/			
LIBERAL RAYDON EX					ORAT	ION		KEITH I	HILL					
\$9,238.92 01 Oil WELL LOCATION DEPARTMENT														
Meade,Ks Cement								7521			nent Surfac	e Casir	ng 🚽	
LEASE NAME Well No. SEC / TWP / RNG 1-35 35 - 34S - 30							REC	HES FACILITY (CLOSEST TO WELL SITE))			
HES EMP NAME / EMP # / (E)		HRS				HRS		Liberal		HRS			HRS	
Mclane, D 106322 Tate, N 105953		7.0					SEP 2	9 2003						
Ferguson, R 1061	54	5.5				-	KCC MIL							
De la torre, A 2595		5.5					AAI(HITA						
H.E.S. UNIT #'S / (R / T MILES 42099		R/TMILES			R/T	MILES			R/TI	MLES			R/TMILE	
102514	01	40												
	0011276 0011590	20												
Form. Name	0011390	Type	e:											
Form. Thickness		From	To	-		Cal	led Out	On Locat		Job St		Job C	ompleted	
Packer Type Bottom Hole Tem	ıp.	Set Pres	ssure	-	Date		4/11/2003	4/11/	2003	4/	12/2003	4/	12/2003	
Retainer Depth	*Toologopa//	Tota	al Depth ries	- ₹~35	Time	<u> </u>	2030	2300		03	345	06	00	
Type and		Qty	Make	Ĭ			New/Used	Weight	Data Size Gr		From	To	Max. Allow	
Insert Float Shoe	8 5/8	1	H	-	Casing		New	24#	8 5/8		0	1,657	IVICA. AIIOW	
Centralizers	8 5/8	4	0	1	Liner Liner					+				
Top Plug HEAD	8 5/8 8 5/8	1]	Tubing									
Limit clamp	8 5/8	 	W	1	Drill Pip		<u> </u>		12 1/4	-			Shots/Ft.	
Weld-A Guide Shoe	8 5/8	1	С]	Perfora	ition							SHUIS/FI.	
Basket	8 5/8	1	0	1	Perfora Perfora			W-1		+				
Mud Type		als Density	Lb/Gal		Hours (On L	ocation Hours	Operating Date	f Hours	<u>GC</u> 92 2	Descriptio	n of Job	No 2008-2243	
Disp. Fluid		Density	Lb/Gal		4/11		1.0	4/12	1.5		Cement Su	ırface C	asing	
Prop. Type Prop. Type	Size		Lb	1	4/12	-	6.0		-					
Acid Type Acid Type	Gal Gal		%	1										
Surfactant	Gal.		ln	1									····	
NE Agent Fluid Loss	Gal.		In 	-	<u> </u>									
Gelling Agent	Gal	/Lb	In	1										
Fric. Red. Breaker	Gal		In	1	L Total	CVC.	7.0	Total	1.5	_				
Blocking Agent Perfpac Balls		Gal/l	Lb			. >/ %/L				J				
Other		Qty.		1	Ordere	d		Hydraul Avail.	ic Horsep	ower	Used			
Other				1	Treating	~		Average	Rates in	BPM	Š			
Other				1	ricatiii	У	/W	<u>Disp.</u> Cemer	it Left in F	ipe	Overall			
Other]	Feet	43.3		Reason			SHOE	OINT		
		933938			Ce	men	t Data	453.5 A. 685.	2005 1635 1038 2005 1635 1038	ge/mg/a	. 735 (788)	Marie Constitution of the	uara meser	
Stage Sacks 1 405 M	Cement // IDCON C	Bulk/Sk Bulk	S 3% CC - 1/2# FI		Additives	S		<u> </u>			W/Rq.	Yield	Lbs/Gal	
2 150 P	REM PLUS	Bulk	2% CC - 1/2# FI			***********					17.92 6.30	1.34	11.40 14.80	
3 4												,-	17.50	
												 		
Circulating		Dion			Sun	nma	ŗ V	<u> </u>	#*************************************	KY&K				
Breakdown		MAX	lacement				Preflush: Load & Bkdn:	BBI Gal - BBI	5.0	U	Type: Pad:Bbl -G	fresh	water	
Lost Returns-Y Cmt Rtrn#Bbl		Lost Actua	Returns-N				Excess /Returr Calc. TOC:				Calc.Disp	Bbl	102.6 102.5	
Average Shut In: Instant			. Gradient	N /1:			Treatment:	Gal - BBI	F RAN A	25.2	Disp:Bbl	J	102.0	
				Min			Cement Slurry Total Volume	RRI	210.6 , #VAL	IEI	I			
Frac Ring #1	MATION	<u> </u>	rac Ring # 2	() (2)	440EX 000	<u>}</u>	Frac Ring	#3		Fra	c Ring#4			
CUSTOMER			HEREIN IS COI	RRE	ECT									
COSTONIER		.NTATI	VE					SIGNATURE						

HALLIBURTON JOB SUMMARY					SALES ORDER NU 242	MBER 4096	TICKET DATE	05/01/03				
Central Operations Mid Contitnent				7		BDA / STATE MC/Ks		COUNTY MEADE				
MBUID/EMPL# H.E.S EMPLOYEE NAME MCLIO103 106304 TYCE DAVIS						PSL DEPARTMENT Cement						
LIBERAL KS RAYDON EXPL				ION		CUSTOMER REP / PHONE KEITH HILL						
TICKET AMOUNT WELL TYPE				IOIV		API/UWI #	<u> </u>	······································				
\$8,851.49 02 Gas						SAP BOMB NUMBE	R C	ement Pro	duction Ca	eina –		
LAND E. LIBERAL	Well No.	CEMENT SEC/TWP/RNG				7523 HES FACILITY (CL	OSEST TO WELL S			ising 🔻		
CIMARRON	1-35	35 - 34S - 30W			REC	LIBERAL	. KS					
Davis, T 106304	HRS			HRS	- A		HRS	H				
Harper, K 241985	10.5				SEP 2	9 2002						
Willie D 225409 Archuleta, M 226383	10.5				KCC W	101						
H.E.S. UNIT #S / (R / T MILES) R / T	MILES		Ř/T	MILES		CHITA	R/T MILE	S		R/TMILE		
	40 20											
10243556-10011272 2	20						_					
							i					
Form. Name Form. Thickness From	Type:	To		Cal	led Out	On Location	on IJo	b Started	Job C	ompleted		
Packer Type Bottom Hole Temp.	Set At Pressu		Date		4/30/2003	4/30/2	003	5/1/2003	5	/1/2003		
Retainer Depth	Total D	Depth	Time		2000	2330		0745	0	830		
Tools and Acc	essories Oty	S Make			New/Used	Well I Weight	Data Size Grade	From	То	Max. Allow		
Float Collar INSERT	1 HO	WCO	Casing	1	USED	10.5#	4 1/2	0	6,424			
		WCO WCO	Liner Liner							 		
		WCO WCO	Tubing Drill Pi									
Limit clamp	1 но	WCO	Open	Hole		L				Shots/Ft.		
		WCO	Perfor Perfor									
BTM PLUG		1100	Perfor	ation	s		<u>L</u>	<u> </u>	<u> </u>			
Mud Type Materials Mud Type	nsity	Lb/Gal	l Dat	e	ocation Hours	Operating Hours Description Date Hours Cement Pro						
Disp. Fluid De Prop. Type Size	ensity	Lb/Gal	4/3	0				Center	it Fioudctio	in Casing		
Prop. TypeSize		Lb										
Acid Type Gal. Acid Type Gal.		% %										
Surfactant Gal. NE Agent Gal.		In										
Fluid Loss Gal/Lb		In The second						·				
Gelling Agent Gal/Lb Fric. Red Gal/Lb)	In In						<u> </u>				
IBreaker Gal/Lb)	in i	Total			Total						
Blocking Agent Perfpac Balls	Qty.						: Horsepov		,			
Other			Ordere			Avail. Average	Rates in Bi		sed			
Other Other			Treatin	ng		Disp.	t Left in Pip	Overa	<u> </u>			
Other			Feet	39		Reason	. Leit III Pip		DE JOINT			
		·····	_	a	nt Data					-		
	ulk/Sks		Additive	es	nt Data			W/F				
1 25 PREMIUM H 2 175 PREMIUM H		10% CALSEAL - 10 10% CALSEAL - 10								11.00 15.00		
3 25 PREMIUM H		10% CALSEAL - 10								15.00		
4												
Circulation	D: '		Su	ımm	ary	DD:				El Horr		
Circulating Displacement MAXIMUM					Preflush: Load & Bkdn:		12.00	Pad:Bbl -Gal				
Lost Returns-\ Cmt Rtrn#Bbl	ost Returns-) Lost Returns-)				Excess /Retur			Calc.Disp Bbl Actual Disp. 102				
Average Shut in: Instant	Frac. 0	Gradient	n		Treatment: Cement Slurry	Gal - BBI	71.5	Disp:E				
-			· · · · · · · · · · · · · · · · · · ·		Total Volume	BBI	185.00					
Frac Ring #1			ECT		Frac Ring	#3		Frac Ring	# 4	75.		
THE INFORMATION STA			(EC I									
COO I SIVILIT INLEGEN	SIGNATURE											