Form ACO-1 September 1999
Form Must Be Typed

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

ODICINIAI

CONFIDENTIAL I	API No. 15 - 175-21887-0000
Operator: License,# 30604 UUNIIDLINII/IL	County: Seward
Name: Raydon Exploration, Inc.	NW_NE_NW _{Sec.} 28 _{Twp.} 34 s. R. 31
Address: 9400 N. Broadway, Ste. 400	505 feet from S / (N) (circle one) Line of Section
City/State/Zip: Oklahoma City, OK 73114	1650 feet from E / (circle one) Line of Section
Purchaser:Keith Hill MAR 0 3 2003	Footages Calculated from Nearest Outside Section Corner:
Operator Contact Person: INCIGN Film	
Phone: (<u>620</u>) <u>624-0156</u> CONFIDENTIAL	(circle one) NE SE (NW) SW Lease Name: Max Well #: 1-28
Contractor: Name: Big A Drilling	Lease Name: Wildcat
E LO Course	Field Name: Wildcat Producing Formation: Chase
Wellsite Geologist: Ed Grieves	Producing Formation: 2051 Control of the control
Designate Type of Completion:	Total Depth: 6450' Plug Back Total Depth: 5257
New Well Re-Entry Workover NCC WICK	Total Depth: 0430 Plug Back Total Depth:
Designate Type of Completion: New Well Re-Entry Workover **CC WICF* Oil SWD SIOW Temp. Abd.	Multiple Stage Cementing Collar Used?
Gas ENHR SIGW	Multiple Stage Cementing Collar Osed?
Other (Core, WSW, Expl., Cathodic, exELEAS	Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	1001 400 11
Well Name:CONFIDE	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 7000 ppm Fluid volume bbls
Plug BackPlug Back Total Depth	Dewatering method used
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.:
12-05-02 12-20-02 2-20-03	Quarter Sec TwpS. R East West
Spud Date or Date Reached TD Completion Date or	County: Docket No.:
Recompletion Date Recompletion Date	County:
Kansas 67202, within 120 days of the spud date, recompletion, workon information of side two of this form will be held confidential for a period of 107 for confidentiality in excess of 12 months). One copy of all wireline log TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged well.	
All requirements of the statutes, rules and regulations promulgated to regu	late the oil and gas industry have been fully complied with and the statements
herein are complete and correct to the best of my knowledge.	
Signature:	KCC Office Use ONLY
3-03-03	Letter of Confidentiality Attached
little: bato	If Denied, Yes Date:
Subscribed and sworn to before me this <u>3rd</u> day of <u>March</u>	, Wireline Log Received
<u>жж 200</u> 3	Geologist Report Received
Notary Public:	UIC Distribution
Date Commission Expires: NOTARY PUBLIC, State of Kar	533

Operator Name: R	aydon Exploratio	n, Inc.		Lease	Name	Max		Well #. 1-2	28	
Sec. 28 Twp	34 s. R. 31	_	st 🗹 West			ward		- VVOII 17.		
temperature, fluid re	Show important tops en and closed, flowing ecovery, and flow ratings gs surveyed. Attach	es if gas f	ut-in pressures, to surface test. a	wnether st along with f	hut-in n	ressure reached	all final copies of	ototic process	ests giving interval res, bottom hole ed. Attach copy of al	 I
Drill Stem Tests Tak		·	Yes No		U	Log Formation	on (Top), Depth a	nd Datum	Sample	
Samples Sent to Ge	eological Survey		Yes No		Nai	ne		Тор	Datum	
Cores Taken					Cha	ase uncil Grove	2611 2977			
				Bas	e Heebner	4368				
Spectral Density Dual Spaced Neutron II Log High Resolution Induction Log Microlog				erokee Louis	5417					
				J.	Louis	6307				
		Rep		RECORD conductor, su	Irface, in	ew Used ermediate, product	ion, etc.			
Purpose of String	Size Hole Drilled		ize Casing et (In O.D.)	Weig Lbs. /		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
Surface	12-1/4"	8-5/8"		24#		1665'	Midcon PP	365	3%cc, 1/2# floce	le
				,	*****		Premium Plu	150	1/4# flocele	
Production	7-7/8"	4-1/2"		10.5		5283'	DV Tool	at 3076'		
		T	ADDITIONAL	CEMENTIN	IG / SQ	UEEZE RECORD				
Purpose: Perforate	Depth Top Bottom	Тур	e of Cement	#Sacks Use		Type and Percent Additives				
Protect Casing Plug Back TD Plug Off Zone	5283-4000	Scave	nger	25		10% cc, 10% salt, 5# gilsonite, .6% HALAD-322, .25%				D ₂ AI
<u> </u>	3076-2280	Scave	nger	25	******	10% cc, 10% salt, 5% gilsonite, .6% HALAD-322, .25% D 37				D3AT
Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth]				
4	5208-5220			···········		Acidized with 2000 gal 15# FE acid with additives				
11 11					Frac with 4000 gal 20% FE acid and 1652					
	CIBP at 5200' gal Water Frac C							1		
4	4562-4568'		CIBP at 45	50'		Acidized with	n 500 gal 15%	FE acid wi	th additives	
4 2612-2618' Acidized with 750 gal 7-1/2% FE acid with additives						1				
TUBING RECORD Size Set At Packer At Liner N/A				Liner Run Fr	ac with 9	9000 ga	il 10# Wate Frac	,		
Date of First, Resumed	Production, SWD or Er	nhr.	Producing Metho		Flowing	Pumping	g Gas Lift	Othe	r (Explain)	G
Estimated Production Per 24 Hours	Oil	Bbls.	Gas 1	Vicf	Wate	er Bbl	ls. Ga	s-Oil Ratio	Gravity	
Disposition of Gas	METHOD OF C	OMPLETIC	DN .			Production Interva	al			j
Vented Sold	Used on Lease mit ACO-18.)		Open Hole Other (Specify	Perf.		ually Comp. [Commingled			-

HALLIBURTO	N JOB SUM	MARY	SALES ORDER	NUMBER 73581	TICKET DATE	0/00/00		
Central Operations Mid Contituen			BDA / STATE MC/Ks	BDA / STATE		12/06/02		
MBU ID / EMPL # 106304	/ EMPL # H.E.S EMPLOYEE NAME			nt T	MEADE			
LIBERAL ON LIDEN	TIA I COMPANY	COMPANY			-UK	HUH	IAI	
TICKET AMOUNT 57,599.98	WELL TYPE	PLORATION	KEITH I			<u> 20-629-03</u>	94	
WELL LOCATION	01 DEPARTMENT	NU	15-1752 SAP BOMB NUM	-1887-0000				
LAND EAST LIBERAL LEASE NAME	Well No. SEC / TWP / RNG	MAR 0 3	ากกว 7521	CLOSEST TO WELL SI	ement Surfac	ce Casing	•	
MAX	<u> 1-28 28 - 345 - 31\</u>		LIBERA	L KS.	(E)			
HES EMP NAME / EMP # / (EXPOSURE HOURS) Davis, T 106304	HRS 8.0	<u> </u>	TIAL	HRS			HR	
Harper, K 241985	8.0							
Archuleta, M 226383 Berumen, E 267804	8.0			REL	EASED			
	TMILES	R/T MILES		R/T NILES	MOS		R/T MILI	
	40 40			CONFI	DENTL	T		
	40			New York of the Market	hat should be should		+	
Form. Name	Type:	4					<u> </u>	
Form. Thickness Fro	omTo	Called Out		on Job	Started	Job Com	nleted	
Packer Type Bottom Hole Temp. 87°	Set At Pressure	Date 12/6/20	002 12/6/2	2002	12/7/2002	12/7/2	2002	
Retainer Depth Tools and Acc	Total Depth	Time 1630	1830		0030	0200		
Type and Size C	Qty Make		Well /Used Weight	Data Size Grade	From	To IMa	x. Allow	
	1 HOWCO	Casing N Liner	EW 24#	8 5/8	KB	1,660	ZA. AIIOYY	
Centralizers S-4	4 HOWCO	Liner						
HEAD PC	1 HOWCO	Tubing Drill Pipe						
Limit clamp Weld-A	1 HOWCO	Open Hole		12 1/4		S	hots/Ft.	
Guide Shoe REG	1 HOWCO	Perforations Perforations						
Materials	1 HOWCO	Perforations Hours On Location	Operation					
Mud TypeDen	nsityLb/Gal nsityLb/Gal	Date Hours	Date	Hours	Descriptio	n of Job Irface Casin	~	
Prop. TypeSize	Lb	12/6	12/7		- Content of	mace Casin	<u> </u>	
Acid Type Gal	Lb		MA ECE/L					
Acid Type Gal. Surfactant Gal.	%			\$0	-			
NE Agent Gal. Fluid Loss Gal/Lb	!n	K	1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		***************************************			
Gelling Agent Gal/Lb	In I		OC 1/1/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7	<i>y</i>				
Fric. Red. Gal/Lb Breaker Gal/Lb	in	Total	Total					
Blocking Agent Perfpac Balls	Gal/Lb	1000						
Other	Qty.	Ordered	Hydraulio Avail.	: Horsepowe	r Used			
Other		Treating	Average Disp.	Rates in BPN	Λ			
Other			Cemen	Left in Pipe	Overall	···		
		Feet 41	Reason		SHOE J	OINT		
Stage Sacks Cement Bu	lk/Sks	Cement Data						
1 365 MIDCON PP	3% CC - 1/2# FLO	Additives CELE		***	W/Rq. 20.36		bs/Gal 11.10	
2 150 PREM PLUS 3	2% CC - 1/4# FLO	CELE			6.30		14.80	
4								
	L	Summary						
Breakdown	Displacement MAXIMUM	Preflush			Type:		**	
Lost Returns-\	Lost Returns-N Actual TOC	Excess /	Bkdn: Gal - BBI Return BBI		Pad:Bbl -G Calc.Disp [3bl		
Average	Frac. Gradient	Calc. TC Treatme	nt: Gal - BBI		Actual Disr Disp:Bbl	D. 10)3	
	5 Min15 Mi	nCement	Slurry BBI lume BBI	247.0 350.00				
Frac Ring #1		Frac	Ring # 3		rac Ring #4			
THE INFORMATION STAT CUSTOMER REPRESENT	ED HEREIN IS CORF	RECT				The state of the s		
JOU I OWILL REPRESENT	ALIVE		SIGNATURE				<u> </u>	

HALLIBURTON JOB SUMMARY			SALES ORDER NUMBER TICKET DATE					
Central Operations	Mid Contitnent/USA	Mid Cantila and 10 a			2201200 12/21/02 BDA / STATE COUNTY			
MCLI 0110/198516 NT /	H.E.S EMPLOYEE NAME JASON CLEMENS		MC/Ks SEWARD PSL DEPARTMENT					
LIBERAL UNTILL NIAL	COMPANY		CUSTOMER REP / PHONE	RIGH	NAI			
TICKET AMOUNT \$21,269.48	RAYDON EXPLORAT	ION	DON BROWN		20-629-3516			
WELL LOCATION	DEPARTMENT	KIC						
LIBERAL LEASE NAME Well No	ZI o. SEC/TWP/RNG		SAP BOMB NUMBER 7523	Cement Produ	ction Casing 🕌			
IVIAX 1-28	8 28 - 34S - 30W MA	R 0 3 2003	HES FACILITY (CLOSEST TO WELL LIBERAL	L SITE)				
HES EMP NAME / EMP # / (EXPOSURE HOURS) HRS Clemens, A 198516 13.0		HRS	H	RS	HR			
Cochran, M 217398 13.0	CO	JEDENTIAL						
Ferguson, R 106154 13.0			RELE	ASED				
H.E.S. UNIT#S/(R/T MILES) R/T MILES	P/T	MILES						
421269 40 10251403 40		MILES		OM	R/T MILE			
10251403 40 10240236/10240245 40			CONFIL	ENTIAL				
Form. NameType: Form. ThicknessFrom								
Packer TypeSet At	τ lDate Γ	Called Out 12/21/2002	On Location Jo 12/21/2002	b Started	Job Completed			
Bottom Hole Temp. Press Retainer Depth Total I	ure			12/22/2002	12/22/2002			
Tools and Accessorie	es <u> </u>	1930	2330 Well Data	357	1230			
Type and Size Qty MSC TYPE P 1 HE	Make Casing	New/Used	Weight Size Grad	e From	To Max. Allow			
Float Shoe	Casing Liner	U	10.5# 4 1/2"	KB	5,283			
LD SET 1	Liner							
HEAD 1	Tubing Drill Pipe	e						
Weld-A 2	Open Ho	ole	7 7/8	-	Shots/Ft.			
formation pkr. 1	Perforati Perforati	ions			Silots/Ft.			
Matoriala	Perforati	ons		 				
Mud Type Density Disp. Fluid Density	Lb/Gall Date	n Location (Operating Hours Date Hours	Description				
Prop. Type Size	Lb/Gal 12/21	0.5	12/22 2.0	Cement Pro	duction Casing			
Prop. Type Size Acid Type Gal.	Lb 12/22	12.5		A				
Acid Type Gal.	%			Co				
NE Agent Gal	·ln			MARCELL	E A			
Fluid Loss Gal/Lb Gelling Agent Gal/Lb	In			1 1 1 2003				
ric. RedGal/Lb	In			- Wy - 4003	·			
Blocking Agent Gal/Lb	In Total	13.0	otal 2.0	WAR 10 4 2003				
Perfpac BallsQty.								
Other	Ordered		Hydraulic Horsepowe Avail.	Llead				
Other	Treating		Average Rates in BP Disp.	M				
ther	Feet 43	2	Cement Left in Pipe					
		,	Reason	SHOE JO	DINT			
tage Sacks Cement Bulk/Sks	Ceme	ent Data			7			
1 25 PREMIUM H	Additives 10% CALSEAL - 10% SALT - 5#	# GILSONITE - R% F	ΙΔΙ ΔΠ.322 ΔΕΝ.Ξ	W/Rq.	Yield Lbs/Gal			
3 25 PREMIUM H	TO COLUCE TO MODELLE SE	I CHI STANITE ON I	IALAD-322 .25%D-	AIF 6.06	4.23 11.00 1.47 15.00			
4 000	10% CALSEAL - 10% SALT - 5# 10% CALSEAL - 10% SALT - 5#	TO STRAND ON T	IALAD-322 .25%D-	AIF 26.16	4.23 11.00			
			1ALAD-322 .25%D-	AIF 6.06	1.47 15.00			
rculating Displace	ementSumm	ary _Preflush: B	BI 40.00					
ost Returns-) Lost Ret	urns-N	Load & Bkdn Ga	d - RRI	Type: Pad:Bbl -Ga	FRESH			
verage Actual To	oc <u> </u>	Excess /Return B Calc. TOC:	***************************************	Calc.Disp Bb				
nut In: Instant5 Min			al - BBI	Actual Disp. Disp:Bbl 2	83 N 48.00			
ac Ring #1 Frac	Ring #2	Total Volume Br	31 235.00					
THE INFORMATION STATED HER	REIN IS CORRECT	Frac Ring #3	IE	rac Ring # 4				
CUSTOMER REPRESENTATIVE								
		SIG	NATURE					