Form ACO-1 (7-89)

## SIDE ONE

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	API NO. 151				
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	NE NW N	w			East
Operator: License #5011	4950'				•
Name: Viking Resources, Inc.	1650'				
Address 105 S. Broadway, Suite #1040		(NOTE:	Locate well	in section	n plat below.)
Address 103 3. Bloadway, Suite #1040	Lease NameT	'immons-He	<u>nrici 🌝</u> We	ell # <u>2V</u>	NS
city/State/Zip Wichita, KS 67202-4224	Field Name	Probasco I	<u>Init</u>		
	Producing Form	ation <u>Ceda</u>	ar Hills w	ater sur	oply
Operator Contact Person: James B. Devlin	Elevation: Gro	ound <u>2182</u>		KB21	87
	Total Depth	1533		PBTD	504
Phone ( <u>316</u> ) <u>262-2502</u>			111611	5280 4950	
Contractor: Name: John's Cable Tools RECE				4620 4290	
License: 3027				3960 3630	
Wellsite Geologist: Earl Baker	<b>5</b> 1991 🗀			3300 2970	
Designate Type of Completion  New Well Re-Entry Workov@ONSERVATI	on division			2640 2310	#
Wichita,	Kansas			1980	או
OilSWDTemp. AbdGasInjDelayed CompDryX Other (Core, Water Supply, etc.)				1320 990	
				660 330	8-7-91
If OMMO: old well info as follows: Operator: <u>Diamond-Shamrock Exploration</u> (	0. 825	4950 4620 3960 3630 3300	2640 2310 1980 1550 1320 990	330	
Well Name: #2 Timmons-Henrici	Amount of Surf				333 Feet
Comp. Date 11-84 Old Total Depth 3678	Multiple Stage	Cementing Co	llar Used? _	Y	es <u>X</u> No
Drilling Method:	If yes, show d	epth set			Feet
_X Mud Rotary Air Rotary Cable	If Alternate I				
$\frac{3-19-90}{\text{Spud Date}}$ $\frac{3-27-90}{\text{Date Reached TD}}$ $\frac{4-4-90}{\text{Completion Date}}$	feet depth to				
INSTRUCTIONS: This form shall be completed in triplicate a Derby Building, Wichita, Kansas 67202, within 120 days 82-3-106 apply. Information on side two of this form will	and filed with the of the spud date be held confiden 107 for confiden this form. ALL all temporarily a	e Kansas Corpo e of any well tial for a pe tiality in ex CEMENTING TIC bandoned well	oration Com Rule 82 riod of 12 m cess of 12 m KETS MUST BE	mission, 7 -3-130, 8 onths if onths. On	200 Colorado 82-3-107 and requested in e copy of all
All requirements of the statutes, rules and regulations promule with and the scatements herein are complete and correct to the scatements herein a			gas industry	have been	fully complied
Signature and R Devlin	· [		C.C. OFFICE		
Title President Date	19-91	C Wire	ter of Confi eline Log Re	ceived	
Subscribed and sworn to before me this 12 day of	dy,	C Dri	llers Timelo	-	
1991	`	KCC	Distribu S	<b>tion</b> WD/Rep _	NGPA
Notary Public Town X. Dunga		KGS	P	lug	Other (Specify)
Date Commission HOTARY PUBLIC 199	3				
My Appt. Exp.	, E		Form ACO-1	(7-89)	

## SIDE TWO

Operator Name $rac{ ext{Vil}}{ ext{}}$	king Resou	rces, Inc.	Lease Name	Timmo	ns-Henrici	Well # .	2WS	
	•	□ East	County	Rooks				
ec. <u>10</u> Twp. <u>7</u>	_ Rge. <u>20</u> _	West			ı			
interval tected tir	me tool open s, bottom hole	es and base of formation and closed, flowing a temperature, fluid re copy of log.	and shut-in pres	sures. Wheth	er shut-in pre	ssure reac	ned static level,	
Drill Stem Tests Taken (Attach Additional Sheets.)  Samples Sent to Geological Survey Yes No				Formation Description				
				□ Log □ Sample				
Cores Taken		Yes No	Name		Тор	Bott	om	
Electric Log Run (Submit Copy.)		☐ Yes ☒ No	Cedar	Cedar Hills Water Supply Well				
			,				· ·	
		CASING RECORD	î.					
	Report	all strings set-condu	لا New ليا ل		production, et	c.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
surface	. 12 1/4	8 5/8	24	333	Class A	210	none	
production		5 1/2	14	1532	60/40 poz common	$\frac{250}{100}$	6% gel none	
Shots Per Foot		ION RECORD tage of Each Interval	Perforated	Acid, (Amount an	Fracture, Shot, d Kind of Mater	Cement Sc ial Used)	queeze Record Depth	
2	1415-142	5		none				
TUBING RECORD	Size	Set At	Packer At	Liner Run	☐ Yes 🎗	No	I	
Date of First Prod	uction Produ	cing Method Flowing	D <sub>Pumping</sub> D	Gas Lift 🗆	Other (Explain)			
Estimated Producti Per 24 Hours	on Oil	Bbls. Gas	Mcf Wate	er Bbls.	Gas-Oil	Ratio	Gravity	
Disposition of Gas:		, MI	ETHOD OF COMPLET	ION		[	Production Interv	
Vented Sol		) —	Hole Perf	oration $\square$	Dually Complete	d Comm	ningled	
		∟ Othe	er (Specify)					
						E TANK		

10, 913-483-2627, Russell, Kansas

Phone 316-793-5861, Great Bend, Kansas

Phone Plainville 913-434-2812

Phone Ness City 913-798-3843

## ativity of the transfer of the control of the contr

Range Called Out On Location Job Start Finish Sec. Twp 00 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 listed-Hole Size Csg. Depth + 3. the training appearance facilities in the training Tbg. Size Asserted a 18 h Laketille Floth, greats Drill Pipe was done to satisfaction and supervision of owner agent or Tool Shoe Joint Cement Left in Csg. Minimum 🚟 Meas Line Ordered EQUIPMENT Consisting Common No. Cementer Poz. Mix Helper Gel. Cementer No. Chloride Pumptrk' Helper Quickset Driver Sales Tax Bulktrk Driver Handling DEPTH of Job Reference: Sub Total ÖQ Sub Total Floating Equipment Remarks: STATE CORPORATION COMMISSION

> CONSERVATION DIVISION Wichita, Kansas