Form ACO-1 (5-86)

STATE CORPO	RATION COMMISSION	I OF KANSAS	API NO. 15-04	9-21,858		•••••		
	S CONSERVATION DI							
WELL COMPL	ETION OR RECOMPLE	TION FORM	County ELK					
	CO-1 WELL HISTORY		NWNEN	าม _ 7	_ 30	_ 1	3	X East
DESCRIPT	ION OF WELL AND L	EASE	1,44	N. Sac.	Twp.	·Rge · ·	····	West
Onnentor: Homes	. 5995		4935 Ft	North from S	outheas	t Orn	er of	Section
Uperator: License	R.Oil.&.Gas.In	C	361Q Ft	West from S	outheas	t Corne	er of	Section
Address 684	13.S. Western.	.Suite 305		cate well in				
				mı				2
CI ty/ State/.	zıp Oklahama, Li	ty.,.OK.73139	Lease Name	Inomas	•••••	· · · · · \	ell #	
			Field Name	Schade				
	*********	•••••	Inj. Producing Form	ation. Big. S	alt S.	s.		
Operator Contact	Person Ken.L.	.Cady		• •				
			Elevation: Gro			KB.	• • • •	
	. 0211		1	Section	n Plat			
Oontractor:Licen	50 # .7644 kon Drilling (A			\Box		1	5280 4950
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Walleite Coologi	e+		- 1 825'NJ. 801	1,57		<u> </u>		4290 3960
Phone		2MA w	AS GENLANDER MERRICH		1	.] .	1.	3630
,		enay	MICHILL .		- -	- -	+	3300 2970
Designate Type o	T COmpletion		J				+	2640
New Well		X_ Workover		<u> - + · 1 · 1 </u>	-11-1		1:	12310 1980
	.		1	J . .		- I -		1650
011	SWD	Temp Abd Delayed Comp.	1 5 1986				1.	1320
Gas Dry	X Inj	Water Supply etc.)	DEC 11.5 1986	 			- 	660
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Delliine Mothads	WELL HISTOR	(1	Docket #	********	•	R	epres	ssaring
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Operator Name *****	oil & Gas	Inc.		leans "	am o	Thomas		Well	4 2
∪perator Namé				. Lease N	Jili de e e e e	********		. • • #⊕il	7
Sec Twp	30 Rge	13	∑ East ☐ West	County.		ELK		• • • • • •	,
			WELL I	.0G	٠				
INSTRUCTIONS: Show tests giving inte pressure reached: If gas to surface d	rval tested static level	, time tool , hydrostatic	of formation open and o	ns penetra closed, f bottom ho	lowing le tempe	and shut-i erature, fl	in pressui	res, who very, a	sther shut-l
Drill Stem Tes Samples Sent to Cores Taken		h	es No			Formation X Log	on Descri	p tion Sample	
Core tal	by Oil	393' to 14 Field REse anute,Ks.	00'	Top Kan Len Alt Wis Paw Dswe Cat	Name Salt Seka L. sas Ciapah I amont er S.Snee L. go L.Stleman gess S	s.s. s. ty L.s. t.s. t.s. s.	1 1 1 1 1	Top 424' 570' 748' .040' .040' .051' .156' .212' .387' .548'	Bottom 472' 582' 962' 1052' 1052' 1064' 1183' 1254' 1401' 1554 TI
		CASING R	ECORD	New X] Used				
Ri	port all st	rings set-con	ductor, suri	ace, inte	rmediate	, product	ion, etc.	Туре	and
Purpose of String	Size Hole Drilled	Size Casin Set (in 0.D	• : •		tting epth	Type of Cement	#Sacks Used	Perce	ent
Surface production	9 7/8 6 ½''	42''	17			ortland ortland	10 160	35 c	alc.
	RFORATION REC	CORD e of Each Int	erval Perfor	i		ture, Shot, d Kind of M			Record Depth
	42' TO 45		jets	75	· • • • • • • • •	HCL 15%		• • • • • •	42-458 40-1554
TUBING RECORD	Slze	Set At	Packer at	 LI:	ner Run	Yes	x No	i_	i
Date of First Prod	uction Produ	ucing Method	Flowing]Pumping [T Gas I	_1ft [] 0t1	ner (evnl	3 in)	
	.	011	Gas		Water		as-OII Ra		Gravity
Estimated Production Per 24 Hours	on 🏚	Bbis		MCF	a co-distillation of the	Bbls	•	СЕРВ	
Disposition of gas	: Vented Sold Used on		HOO OF COMPL Open F		Perfora	ation			interval
				Dually Comming		ed	•••	• • • • • •	•••••

STATE CORPORATION COMMISSION OF KANSAS	API NO. 15-		J4921 	-858			
OIL & GAS CONSERVATION DIVISION RECOMPLETION FORM	County		ELK				
ACO-2 AMENDMENT TO WELL HISTORY							X East
•	SE NE	<u>WM</u>	Sec 7	Twp	<u>30</u>	Rge_13	<u> </u>
Operator: License # 5995	4935	Ft Nor	th from	South	eas†	Corner	of Section
Name B.S.& B. OIO & GAS INC.	3610	Ft We	st from	South	east	Corner	of Section
Address 6803 S.WESTERN	(Note:	Locate	welli	n sect	ion p	plat be	low)
OKLAHOMA CITY, OK. 73139	Lanca Nama	-	гц Ом Л	C		Wort	. # 2
City/State/Zip	Lease Name		LIIONA	<u></u>	an alakaban di nasara naban	нет	1 /1 <u>Los</u>
	Field Name	and the property of the same o	?			· · · · · · · · · · · · · · · · · · ·	enales, milej en milej en milej en de milej en de de de Milej en del de se de milej en primerio.
Purchaser N/A	1						
TITIN GODY	Name of New	Format	[on				
Operator Contact Person KEN CODY	 Flourtier:	Cround		?		KB	
Phone $316 - 642 - 6123$	Elevation: (or ound _	Sect	ion Pl	at		
Designate Type of Original Completion	· 						
X New Well Re-Entry Workover					r r)	5280
3.6 M 3.4 M 5.6 M 6.6 M 6.6 M 6.6 M 6.6 M	GICAL SURVEY	/	X		<u> </u>	1 1	4950 4620
OTTSWDTemp Abd WIGHT	BRANCH	1.	1	. .			4290
<u>x</u> GasInjDelayed Comp.							3960 3630
Dry Other (Core, Water Supply etc.)	**************************************						3300
Date of Original Completion: 7-5-84	4		1	-			2970 2640
	1	· · ·		• 1			2310 1980
DATE OF RECOMPLETION: OPEN HOLE COMP.]					,	1650
			1			: 1	1320 990
11 - 2 - 88 SAME	•		-	-			6 6 0
Commenced Completed MAR	2 3 1989						330
Designate Type of Recompletion/Workover:	1	5280 4950 4620 4290	300	310 1980	1550 1320	990 660 330	
	İ	0)444	() () () (4 (4 (4 *			
Deepening Delayed Completion							
· · · · · · · · · · · · · · · · · · ·]					A. I. I.	
X Plug Back X Re-perforation			(. C. C. (tached
Conversion to Injection/Disposal	r_	Wire				lity Att	rached
Conversion to injection, or aposal		Dr II				ved	
is recompleted production:				pibuti			Ì
	İ	KCC		SWD/R		NGF	PA
Commingled; Docket No.		(KGS)		Plug		O†1	- !
						(Speci	ify)
Dual Completion; Docket No.				• • • • •			
DIS.Other (Disposal or Injection)?	• • •			• • • • •		• • • • • • •	
DID. Office (Disposar of Injection);	 						

INSTRUCTIONS: This form shall be completed in triplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within 120 days of the recompletion of any well. Rules 82-3-107 and 82-3-141 apply. Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form. See rule 82-3-107 for confidentiality in excess of 12 months. One copy of any additional wireline logs and driller's time logs (not previously submitted) shall be attached with this form. Submit ACO-4 prior to or with this form for approval of commingling or dual completions. Submit CP-4 with all plugged wells. Submit CP-111 with all temporarily abandoned wells. NOTE: Conversion of wells to either disposal or injection must receive approval before use; submit form U-1.

SIDE TWO

		Eas	s†				
7 Twp	30 Rge 13 E	Wes		ELK			
	· RE	COMPLETED	FORMATION DESCR	IPTION:			
		*	Log Sar	mple			
	Name			Тор	Boltom		
BIG SALT				424	470		
BURGESS	(PLUGGED BAC	K TO 1	450')	1548	1556		
	AC	DITIONAL	ŒMENTING/SQUEEZ	ZE RECORD			
	Depth		Bernand tide et alle vides the trade of the control				
Purpose:	Top Bottom	Түре	of Cement	# Sacks Used	Type & Percent Additives		
Perforate	SURF. 42'	PORT		15	NONE		
Protect Casing Plug Back TD	SURF. 1546	PORTLAND TYPE A		170	59/50 POS.GEL.FLS		
* Plug Off Zone	1450-1556	POR	TLAND	12	NONE		
· ·	PERFORATION RECO	IRD		· · · · · · · · · · · · · · · · · · ·			
ots Per Foot	Specify Footage of Interval Perfora			acture, Shot, Ce	ment Squeeze Record		
1	Three var Tel For a			MOUNT AND KIND O	i Material Osed)		
ı/ft	442-458		ACID JOB DETAILS NOT AVAILABLE				
			en en en en en en en en en en en en en e				
1			STATE CORPORATION COMMISSION				
			STULE COMMUN.	1020	and the second of the second o		
1450	Plug Type CEMEN	rp	11.1	PERAVLION DINIZION			

STATE CORPORATION COMMISSION OF KANSAS	API NO. 1504921-858
OIL & GAS CONSERVATION DIVISION	
WELL COMPLETION OR RECOMPLETION FORM	CountyELK
ACO-1 WELL HISTORY	SE NE NW Sec. 7. Twp30 .Rge. 13XEast West
DESCRIPTION OF WELL AND LEASE	West
5995	4935 Ft North from Southeast Corner of Section
Operator: License 5995 Name B.S. & B. OIL & GAS INC. Address 6803 S. WESTERN OKLAHOMA CITY, OK 73139	3610 Ft West from Southeast Corner of Section
Address 6803 S.WESTERN	(Note: Locate well in section plat below)
OKLAHOMA CITY,OK 73139	
City/State/Zip	Lease NameTHOMAS
Purchaser	Field Name
***************************************	Producing Formation. BURGESS (CEMENTED OFF)
Operator Contact Person .KEN.CQDY	PERF.BIG SALT FOR DISPOSAL
Operator Contact Person .KEN.CQDY#336-642-6123	Elevation: GroundKB
	Section Plat
Contractor:License #	5280
Name .MEDSKER DRILLING	4950
Hellsite Geologist	DECEIVED 4290
Phone STA	TE CURPORATION COMMISSION 3960
TROILE	3300
Designate Type of Completion	NOV 4 1 4000 2640
X New Well Re-Entry Workover	NUV 1 1 1988 1 1 1 1 2310
,	1980
$egin{array}{ccccc} {\sf Oll} & {\sf SWD} & {\sf Temp\ Abd} \\ \hline {\sf X\ Gas} & {\sf Inj} & {\sf Delayed\ Comp} ullet \end{array}$	CONSERVATION DIVISION 1320
X Gas Inj Delayed Comp.	Winhita Kansa
Dry Other (Core, Water Supply etc.) if OWWO: old well into as follows:	330
Dry Other (Core, Water Supply etc.) If OMWO: old well info as follows: Operator Well Name Comp. DateOld Total Depth	######################################
Well Name	MICW. 34 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Comp. DateOld Total Depth	WATER SUPPLY INFORMATION
•	Disposition of Produced Water: Disposal
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
WELL HISTORY	Docket # Repressuring
Drilling Method:	Docket # Repressuring
	Questions on this portion of the ACO-1 call:
Drilling Method:	Docket # Repressuring
Drilling Method:Air RotaryCable	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717
Drilling Method:	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit #
Drilling Method: X Mud RotaryAir RotaryCable .6-26-84.	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit #
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Drilling Method: X Mud Rotary Air Rotary Cable .6-26-84	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit #
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Drilling Method: X Mud RotaryAir RotaryCable .6-26-84.	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit # GroundwaterFt North from Southeast Corner (Well)Ft West from Southeast Corner of Sec Twp Rge East West Surface WaterFt North from Southeast Corner (Stream,pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
Drilling Method: X Mud RotaryAir RotaryCable .6-26-84	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit # GroundwaterFt North from Southeast Corner (Well)Ft West from Southeast Corner of Sec Twp Rge East West Surface WaterFt North from Southeast Corner (Stream,pond etc)Ft West from Southeast Corner Sec Twp Rge East West Other (explain)
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Drilling Method: X Mud RotaryAir RotaryCable .6-26-84	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit #
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Drilling Method: X Mud RotaryAir RotaryCable .6-26-84	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit #
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All Rotary Cable	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit #
Amount of Surface Pipe Set and Cemented at \$42\$ feet Multiple Stage Gementing Collar Used? Yes XNO If yes, show depth set	Questions on this portion of the ACO-1 call: Water Resources Board (913) 296-3717 Source of Water: Division of Water Resources Permit #

Form ACO-1 (7-84)

B.S.& B Operator Name	OIL & GAS	INC	Lease Nam	T.	HOMAS		.Weli#	2
Sec7 Twp30 R	ege13E [] East] West	County	E	LK	•••••		
		WELL LO	G					
INSTRUCTIONS: Show important tests giving interval test pressure reached static lev if gas to surface during test	ted, time tool	f formations open and cl pressures. b	penetrate osed, fl	e tempe	rature, flu	id recove	ry, and	
Drill Stem Tests Taken Samples Sent to Geologic	Ye				Formation	entropies.	lon ample	
Cores Taken	, ⊟ Ye	-	Ì	Nam	n o .	To	ор	Bottom
				BIG S		424	4	470
				BURGI	ESS	1548	3	1556
			İ					
			· ·					
		F0000 [<u> </u>	Used		A LUNIO COMPANY		
Report al	CASING R strings set-con	ductor, surf	New ace, inte		e, producti	on, etc.	Туре	and
 Purpose of String Size Ho	i	T 1 1 1 1 1 1 1 1 1	:	tting	Type of	#Sacks Used	Perc Addit	ent
Drille	ed Set (in O.E).) Lbs/F†.	0	epth	Cement	0580		
SUREACE9.5	/8. 7'',	20		42	POTLAND	15	507	50 POS
PRODUCTION6.1	/44.1/.	2 J.0 			TYPL A		GEL	ru.ompi
PERFORATION Shots Per Foot Specify Fo		terval Perfor		i d, Frac nount ar	cture, Shot	, Cement Material	squeeze Used) 	Depth
	••••••							•••••
OPEN HOLE 1546	15556		 	EMETE	ED OFF W	ith 12		
442-458 4/ft.	BIG SALT				PORTLAN VAILABLE		LTU.	
TUBING RECORD Size	Set At	Packer at	i.	iner Ru	n Ye	s No)	
Date of First Production	Producing Method	Flowing]PumpIng	Gas	LIft 0t	her (expl	aln)	NONE
	011	Ga		Wat		as-Oll Ra	~ ~~~	Gravity
Estimated Production								
Per 24 Hours	Bbls	ļ	MCF		Bbls		CFPB	1
		THOD OF COMP	<u>i</u>			Pr	oductio	on Interval
Disposition of gas:	nted	X Open	Hole [Perfo	oration			
☐ So ☐ Us	ld ed on Lease	Other	(Specify			••		
		ا	Dually Commir	/ Comple igled	e 1 9 0	••	*****	