Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1363053

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #			API No. 15				
Name:			Spot Description:				
Address 1:			Sec	TwpS. R			
Address 2:			Feet from North / South Line of Section				
City: St	ate: Ziŗ	D:+	Feet	from East / West Line of Section			
Contact Person:			Footages Calculated from Ne	arest Outside Section Corner:			
Phone: ()			□ NE □ NW	□ SE □ SW			
CONTRACTOR: License #			GPS Location: Lat:	, Long:			
Name:				. xx.xxxxx) (e.gxxx.xxxxx)			
Wellsite Geologist:			Datum: NAD27 NAD27				
Purchaser:			County:				
Designate Type of Completion:			Lease Name:	Well #:			
New Well Re-	·Fntrv	Workover	Field Name:				
	_		Producing Formation:				
☐ Oil ☐ WSW	SWD	SIOW	Elevation: Ground:	Kelly Bushing:			
☐ Gas ☐ D&A ☐ OG	☐ ENHR	☐ SIGW ☐ Temp. Abd.	Total Vertical Depth:	Plug Back Total Depth:			
CM (Coal Bed Methane)	G3W	Temp. Abd.	Amount of Surface Pipe Set a	and Cemented at: Feet			
Cathodic Other (Core	Expl etc.)		Multiple Stage Cementing Co				
If Workover/Re-entry: Old Well Inf				Feet			
Operator:				nent circulated from:			
Well Name:			, ,	w/sx cmt.			
Original Comp. Date:			loot doparto.	W,			
	_	NHR Conv. to SWD					
Deepening Re-perf. Plug Back	Conv. to GS		Drilling Fluid Management F (Data must be collected from the				
Commingled	Permit #:		Chloride content:	ppm Fluid volume: bbls			
Dual Completion	Permit #:		Dewatering method used:				
SWD	Permit #:		Location of fluid disposal if ha	uled offsite:			
☐ ENHR	Permit #:		On a water Manage				
GSW	Permit #:			L'acces II			
				License #:			
Spud Date or Date Rea	iched TD	Completion Date or		TwpS. R			
Recompletion Date		Recompletion Date	County:	Permit #:			

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY					
Confidentiality Requested					
Date:					
Confidential Release Date:					
Wireline Log Received					
Geologist Report Received					
UIC Distribution					
ALT I II III Approved by: Date:					

1363053

Operator Name:			Lease Name:			_ Well #:	
Sec Twp	S. R	East West	County:				
open and closed, flow and flow rates if gas to Final Radioactivity Log	ing and shut-in pressu o surface test, along w g, Final Logs run to ob	ormations penetrated. Dures, whether shut-in pre ith final chart(s). Attach tain Geophysical Data ar newer AND an image f	ssure reached station extra sheet if more and Final Electric Lo	c level, hydrosta space is neede	atic pressures, bo	ttom hole tempe	erature, fluid recovery,
Drill Stem Tests Taken (Attach Additional S		Yes No	L	og Formatio	on (Top), Depth a	nd Datum	Sample
Samples Sent to Geol	logical Survey	☐ Yes ☐ No	Name	Э		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
		CASING	RECORD Ne	w Used			
		Report all strings set-c			ion, etc.		
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
		ADDITIONAL	CEMENTING / SQU	FEZE BECORD			
Purpose:	Depth	Type of Cement	# Sacks Used	LLZE HEOOHD		Percent Additives	
Perforate Protect Casing	Top Bottom	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Gasto Good		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Plug Back TD Plug Off Zone							
Does the volume of the to	-	n this well? aulic fracturing treatment ex submitted to the chemical c	_		No (If No, sk	ip questions 2 and ip question 3) out Page Three c	
Shots Per Foot		N RECORD - Bridge Plugs potage of Each Interval Perf			cture, Shot, Cemen		Depth
						,	
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Date of First, Resumed	Production, SWD or ENH	R. Producing Meth		Gas Lift (Other (Explain)		
Estimated Production Per 24 Hours	Oil B	bls. Gas	Mcf Wate	er B	bls.	Gas-Oil Ratio	Gravity
Vented Sold	ON OF GAS: Used on Lease	Open Hole	METHOD OF COMPLE Perf. Dually (Submit A	Comp. Cor	mmingled omit ACO-4)	PRODUCTIO	N INTERVAL:

Form	ACO1 - Well Completion					
Operator	Lakeshore Operating, LLC					
Well Name	FULLER 21					
Doc ID	1363053					

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9.875	7	17	41	PORTLAN D	11	NA
Production	6.25	4.5	10.5	1090	PORTLAN D A	130	SEE TICKET

P.O. Box 884

Ticket 76839

CONSOLIDATED OIL WELL SEDVICES INC

CON									31-9210		
Date	, 1	istomer's Acct. N	- 1	Sec.	Twp.	Ra	inge Well No. & F	arm		Place or Destination	
Charge To	89	<u> 411년</u>		<u>₹3</u>	23	Owner			Fuller	County	
=	hewis	C	Lon	· Ø		Owner	672 30	1 5) 2	401	W/c	
Mailing Addres	ss 77	131	U	,		Contrac	tor			State	<u>-</u>
City & State	Rox	150	· · · · · · · · · · · · · · · · · · ·			Well Ow	ner Operator Contracto	or		KAN	
11	9011/ 10	N	AS. 1	6128 2	7	ļ		_			<u> </u>
				С	EMENTI	NG,S	ERVICE DA	TA)	
TYP	E OF JOB	C	ASING		LE DATA		UGS AND HEAD		SSURE		LEFT IN CASING
Surface		New		Bore Size	614	Bottom	Rusher 8100	Circulating	200	Requested	
Production	1	Used	V	ļ	079	Тор	DI	Minimum	400	Necessity	
Squeeze		Size	4/2	Total Depth	1100	Head	7	Maximum	600	Measured	
Pumping		Weight		Cable Tool		FLO	AT EQUIPMENT	Sacks Cement	1305	*	
Other		₹ Depth	1090	7				Type & Brand		land on	
		≳Туре	Pra	Rotary	V		02 4	Admixes	50/30	NOT OF	Ze ysek
•		3/	FR	ACTU	RING - A	CIDI	ZING SERV	ICE DAT			
Type of Job	<u>۔۔</u> د	24				At Inter					
Bbls Fracturing	g Fluid	(\	→ Breakdown	Pressure from	m		psito		psi		
Treating Press	ures: Maximum	5 =	psi	Minimus	n	psi	Avg. Pump Rate	· · · · · ·	GPM/BPN	vi Close In	psi
Sand		>	Gats, Treati	ing Acid			Туре		Open Hol	e Diameter	
Well Treating 1	Through Tubing	~	Casir	ng		Annuly	ıs	Size		Weight	
Remarks:								•			
No. Perforation	ns	٠ .	7	Payl	Formation Name	يم	•		Depth of Job		Ft.
						-					
CEMENTI	NG	\	6		INVOI	CE	SECTIO	N 1		FRACTURI	NG - ACIDIZING
		English &	- Sear	1	INVOI	CE		<i>\</i>	4		NG - ACIDIZING
	harge OV	The first	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Office Use	INVOI \$ \$ 3960		SECTION Pumping Charg Pumping Charg	• ±	¥ 	FRACTURII Office Use	NG - ACIDIZING \$ \$
Pumping C	harge OV	15	@ \ ()		\$ \$ 396.0	٠ (Pumping Charg	• ±	· / @	Office	\$
Pumping C Pumping C	harge OV	ment,	 	Use	\$ \$ 3965 6 922	SD	Pumping Charg Pumping Charg 12x3	e e O Sand	 	Office	\$
Pumping C Pumping C / ? O So Ton Mileag	harge // Charge	ment,	(@ \	Use 1101 1401	\$ \$ 3965 6 825 1300	50 () ()	Pumping Charg Pumping Charg 12x3	e e O Sand	@	Office	\$
Pumping C Pumping C / ? O Si Ton Mileag 2 * x Pi	harge O'/ 'harge acks Bulk Cer e on Bulk Cer	ment,	@ \	Use	\$ \$ 3965 6 922	50 () ()	Pumping Charg Pumping Charg 12x3 10x2	e e O Sand	@ . @	Office	\$
Pumping C Pumping C / ? O Se Ton Mileag 2 ^ 2 P	charge OV (*) charge acks Bulk Cer e on Bulk Cer remium Gel	ment 40	(@ \ @ @	Use 1101 1401	\$ \$ 3965 6 825 1300	50 () ()	Pumping Charg Pumping Charg 12x3 10x2 Ton Mileage	e e O Sand	@ . @ . @	Office	\$
Pumping C Pumping C / ? O Se Ton Mileag 2 ^ 2 P	charge OVITA harge acks Bulk Cer le on Bulk Cer remium Gel lo-Seal alcium Chlori	ment 40	@ \ @ @ @	Use 1101 1401	\$ \$ 3965 6 825 1300	SD 0:0 :0	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals	e e O Sand O Sand	@ _,. @ @ @	Office	\$
Pumping C Pumping C / ? O So Ton Mileag 2 * * P Fi	charge OVITATE tharge acks Bulk Cer the on Bulk Cer remium Gel tho-Seal alcium Chlori	ment 40	@ \ @ @ @	Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ \$ 396° 6 925 15°3	SD 0:0 :0	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals	e e D Sand D Sand Sand Sand	@ @ @ @ @	Office	\$
Pumping C Pumping C / ? O Si Ton Mileag 2 ^ x P FI C /-4 / 2 P	charge OVITATE tharge acks Bulk Cer the on Bulk Cer remium Gel tho-Seal alcium Chlori	ment 40	@ \ @ @ @ @	Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ \$ 396° 6 925 15°3	SD 0:0 :0	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals	e e D Sand D Sand Sand Sand	@ . @ @ @ @	Office	\$
Pumping C Pumping C / ? O So Ton Mileag 2 ^ x P C /-4 / 2 P	charge Orlinarge acks Bulk Cere on Bulk Ceremium Gel lo-Seal	ment 40	@ \ @ @ @ @ @ @	Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ \$ 396° 6 925 15°3	SD 0:0 :0	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals	e e D Sand D Sand Sand Sand	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office	\$
Pumping C Pumping C / ? O So Ton Mileag 2 ^ x P C /-4 / 2 P	charge Over tharge acks Bulk Cere on Bulk Ceremium Gel lo-Seal lalcium Chlorical lugione in the control of the	ment 40	@ \ @ @ @ @ @ @ @ @	Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ \$ 396° 6 925 15°3	SD 0:0 :0	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals	e e D Sand D Sand Sand Sand	@ . @ . @ . @ . @ . @ . @ . @	Office	\$
Pumping C Pumping C / ? O So Ton Mileag 2 ^ x P C /-4 / 2 P	charge Over tharge acks Bulk Cere on Bulk Ceremium Gel lo-Seal lalcium Chlorical lugione in the control of the	ment 40	(Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ \$ 396° 6 925 15°3	SD 0:0 :0	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals	e e D Sand D Sand Sand Sand	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office	\$
Pumping C Pumping C / ? O So Ton Mileag 2 ^ x P C /-4 / 2 P	charge Over tharge acks Bulk Cere on Bulk Ceremium Gel lo-Seal lalcium Chlorical lugione in the control of the	ment 40	@ \ @ @ @ @ @ @ @ @	Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ \$ 396° 6 925 15°3	SD 0:0 :0	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals Che	e e D Sand D Sand Sand Sand	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office	\$
Pumping C Pumping C / ? O So Ton Mileag 2 ^ x P C /-4 / 2 P	charge Over tharge acks Bulk Cere on Bulk Ceremium Gel lo-Seal lalcium Chlorical lugione in the control of the	ment 40	(@ \ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ \$ 396° 6 925 15°3	50 00 00	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals Che	e e O Sand O Sand C San	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office	\$
Pumping C Pumping C / ? O So Ton Mileag 2 ~ P FI C 1-4 / 2 P	charge Over tharge acks Bulk Cere on Bulk Ceremium Gel lo-Seal lalcium Chlorical lugione in the control of the	ment 40		Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ 396° 6 923 153 153	50 00 00	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals Che	e e D Sand D Sand Sand Sand Sand Sand Sand Sand Sand	@ @ @ @ @ @ de @ @ de	Office	\$
Pumping C Pumping C / ? O So Ton Mileag 2 ~ P FI C 1-4 / 2 P	charge or remarks Bulk Ceremon Bulk Ceremon Gel lo-Seal lalcium Chloric lugion Ch	ment 40	(@ \	Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ 396° 6 923 153 153	50 00 00	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals Che	e e e e	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office	\$
Pumping C Pumping C / ? O Si Ton Mileag 2 ~ x P C / - 4 / 2 P E V// i)	charge or tharge acks Bulk Cere on Bulk Cere remium Gel lo-Seal alcium Chlori lug.	ment 40 ide		Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ 396° 6 923 153 153	50 00 00	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals Che Pota Roc Wat	e e e e	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office	\$
Pumping C Pumpin	charge or tharge acks Bulk Cere on Bulk Cere remium Gel lo-Seal alcium Chlori lug.	ment 40 ide		Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ 396° 6 923 153 153	50 00 00	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals Che Pota Rocc Wat Transport Truck	e e O Sand O San	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office	\$
Pumping C Pumpin	charge or tharge acks Bulk Cere on Bulk Cere remium Gel lo-Seal alcium Chlori lug.	ment 40 ide It Hrs.)		Use // C/ // 4C/ \[\(\frac{4}{2} \) ()	\$ 396° 6 92° 15° 15°° 15°°	50 00 00	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals Che Pota Rocc Wat Transport Truck	e e O Sand O San	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office	\$
Pumping C Pumpin	charge or tharge acks Bulk Cere on Bulk Cere remium Gel lo-Seal alcium Chlori lug.	ment 40 ide It Hrs.)	@	Use 1101 1401 201	\$ 396° 6 92° 15 3 15°° 15°° 15°°	50 60 70	Pumping Charg Pumping Charg 12x3i 10x2i Ton Mileage Gals Che Pota Rocc Wat Transport Truck	e e O Sand O San	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office Use	\$

Kelly Down Drilling Co., Inc.

K. W. Laymon
Drilling Contractor
&
Oil Producer

Route 1

Neosho Falls, Kansas 66758

Phone: (316) 963-2495

October 30, 1989

Lewis C. Long Box 110 Hamilton, Kansas 66853

> Fuller No. 21 Spudding Date: 10/26/89 Completion Date: 10/30/89

Soil & Clay	0 - 17
Lime	17 - 20
Shale	20 - 199
Lime & Shale	199 - 636
Lime	636 - 677
Shale	677 – 838
Lime & Shale	838 - 997
Black Shale	997 - 1000
Lime 5'	1000 - 1004
Black Shale	1004 - 1008
Sandy Shale	1008 - 1015
Sand upper	1015 - 1025
Sandy Shale	1025 - 1051
Cap Rock	1051 - 1052
Shale	1052 - 1054
Cap Rock	1054 - 1056
Sand Lower	1056 - 1068
Shale	1068 - 1110
Total Depth	1110

Set 40.70' of 7" surface.

Ran 1,091' of 4½" pipe.
used130sacks cement Fortland A
2% Gel 50/50 pot

API NO. 15- 207-25,705

SIDE ONE

FTATE CORPORATION COMMISSION OF KANSA	S
OIL & GAS CONSERVATION DIVISION	
MELL COMPLETION FORM	
ACO-1 WELL HISTORY	
DESCRIPTION OF WELL AND LEASE	

MELL COMPLETION FORM ACO-1 MELL HISTORY	County Woodson
DESCRIPTION OF WELL AND LEASE	NW SE NE 4 Sec. 33 Twp. 23 Rge. 16 X East West
Operator: License # 6443	3400 Rge. 16 West
Name: Lewis C. Long	3400 Ft. North from Southeast Corner of Section
Address Box 110	1205 Ft. West from Southeast Corner of Section (MOTE: Locate well in section plat below.)
Hamilton	Lease Name Fuller Well # 21
City/State/Zip Kansas 66853	Field Name Vernon
Purchaser: Kelly Maclaskey	Froducing Formation Squirrel
Operator Contact Person: Lewis Long	Elevation: Ground 1078' KB
Phone (_316) 678-3819	Total Depth 1110 PBID
Contractor: Name: Kelly Down Drgl. Co.	5280
License: 5661	4950
Wellsite Geologist: Ivan Stuber	4290 3960 3630
Designate Type of Completion	3300
X New Well Re-Entry Workover	2640 2310
X Oil SWD Temp. Abd. Gas Inj Delayed Comp. Other (Core, Water Supply, etc.)	1980
Dry Other (Core, Water Supply, etc.)	1320 990
If OLANO: old well info as follows:	660
Operator:	5280 4850 4850 4250 3360 3360 1550 1550 330 330 330 330 330 330 330 330 330
Well Name:	Amount of surface pieces pieces 200 200
Comp. Date Old Total Depth	Amount of Surface Pipe Set and Cemented at 40.70 Feet
Drilling Method:	Multiple Stage Cementing Collar Used? Yes No
X Mud Rotary Air Rotary Cable	If yes, show depth setFeet
10-26-89	If Alternate II completion, cement circulated from 40.70
	feet depth to Surface w/ 11 sx w/ 1sx Col
writing and submitted with the form. See rule 82-3-10 wireline logs and drillers time log shall be attached with the form with all plugged wells. Submit CP-111 form with all conversion of a well requires filing of ACO-2 within 120 days	d filed with the Kansas Corporation Commission, 200 Colorado of the spud date of any well. Rule 82-3-130, 82-3-107 and e held confidential for a period of 12 months if requested in 07 for confidentiality in excess of 12 months. One copy of all his form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 It temporarily abandoned wells. Any recompletion, workover or is from commencement date of such work.
All requirements of the statutes, rules and regulations promulgi with and the statements herein are complete and correct to the	
	best of my knowledge.
Signature Alwa (, Lang	Y C C OSCUE
Jitle Owner-Operator Date 12-2	K.C.C. OFFICE USE ONLY Letter of Confidentiality Attached
Subscribed and sworn to before me this 215t day of Decenve	
Notary Public South	DistributionKCCNGPA
Date Commission Expires 7-3-93	KGS Plug Other
JONI B	UUIT
STATE OF	KANSAS
My Appt. Exp.	Form ACO-1 (7-89)

Form ACO-1 (7-89)

			SIDE TWO	Fulle	r		.· of
rator Name Lewi	s C. Long		Lease Name	- FULLE.		Well # _	<u></u>
. 33 TMP. 23	16	XI East	County W	oodson			
, 33 TNP- 27	Rge [☐ West					;
rmuerzawe. Shou f	montant tone	and base of formation	ns penetrated.	Detail all	cores. Report a	all drill	stem tests giving
annal tented time	tool open at	nd closed, flowing a comperature, fluid re	nd shut-in pres	sures. wheth	er shut-in pres	sure react	ned static level,
rostatic pressures more space is need	ed. Attach co	ppy of log.	covery, and ito	riates ii gas	, 10 00, 1000 00. 1	er Name	:
	, , , , , , , , , , , , , , , , , , , 	\		18			
ll Stem Tests Take (Attach Additional	n Sheets.)	Yes XX No		_	Formation Descr	iption	
•	•	☐ Yes ☑ No			X Log □	Sample	
ples Sent to Geolo	gicar antara					į	
es Taken		Yes No	Soil & C	lay	Top 0	otto 17	
ctric Log Run (X□ Yes □ No	Lime	:	17	67	"7 88 :
(submit copy.)			Shale Lime & Sl	nale	677 838	99	
			Blk Shale		997	1(000
e e			Lime	:	1000	10 11	10
			Shale TD		1068	11	.10
			1				•
	•	CASING RECORD	□ New □	lsed .	-	:	·
•	Report a	ll strings set-condu			production, etc	5. (M. W.
urpose of String	Size Hole	Size Casing	Weight	Setting	Type of	# Sacks	Type and Percent Additives
	Drilled	Set (In O.D.)	Lbs./Ft.	Depth	Cement	Used	
surface producation	<u>6±11</u>	7" 4½" 8rd		$-\frac{40.70}{1000}$	Portland Portland A	111 130	1sx Calcium 50/50 pez 2
producation				_			
N			<u> </u>	<u> </u>	<u> </u>		
Shots Per Foot	PERFORATION Specify Foots	N RECORD ge of Each Interval	Perforated	(Amount a	Fracture, Shot, nd Kind of Mater	cement sq ial Used)	Depth
1/ft	5 shots	1056' to 1060		$\frac{3\frac{1}{2}"}{\text{Al}}$	1170		
1/ft.	6 shots	1065' to 1068			um		1081
· · · · · · · · · · · · · · · · · · ·							
TUBING RECORD	Size	Set At	Packer At	Liner Run	☐ Yes ဩ		

Estimated Production Per 24 Hours	0 il	Bbls. BBls	Gas	Mcf -	Water None	Bbls.	Gas-Oil Ratio	Gravity 24
Disposition of Gas:	<u>,</u>	· · · · · · · · · · · · · · · · · · ·	MET	HOD OF C	OMPLETION			Production Interval
X Vented Sold			Open h	lote 🛚 📉	Perforatio	on 🗌 Dua	illy Completed 🗆 Cor	mmingled
(If vented, submit	ACO-18.)		[] Other	(Specify	o			
;			:					·