### KOLAR Document ID: 1426746

Confiden	tiality Requested	1:
Yes	No	

#### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

# WELL COMPLETION FORM

WELL	HISTORY	- DESCRIPTION	OF WELL	& I FASE
	III3IONI ·	- DESCRIF HOR		a LLASL

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD □ Gas □ DH □ EOR	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR         Permit #:           GSW         Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. R East West
Recompletion Date Reached TD Completion Date of 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 Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II III Approved by: Date:

#### KOLAR Document ID: 1426746

Operator Name:	Lease Name: V	Nell #:
Sec TwpS. R East _ West	County:	

Page Two

**INSTRUCTIONS:** Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional Sh	acate)	Y	′es 🗌 No			og Formatio	n (Top), Depth a	and Datum	Sample
Samples Sent to Geolo			⁄es 🗌 No	1	Name	Э		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:		□ Y □ Y	Yes ☐ No Yes ☐ No Yes ☐ No						
		Rep	CASING ort all strings set-c		] Ne	w Used rmediate, productio	on. etc.		
Purpose of String	Size Hole Drilled	Siz	ze Casing et (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
[			ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose:	Depth Top Bottom	Туре	e of Cement	# Sacks Use	Sacks Used Type and Percent Addi		Percent Additives		
Protect Casing Plug Back TD Plug Off Zone									
<ol> <li>Did you perform a hydra</li> <li>Does the volume of the</li> <li>Was the hydraulic fracture</li> </ol>	total base fluid of the	hydraulic fr	acturing treatment		-	☐ Yes ns? ☐ Yes ☐ Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Production/Inj Injection:	jection or Resumed Pr	oduction/	Producing Meth	iod:	nping Gas Lift Other <i>(Explain)</i>				
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Water Bbls. Gas-Oil Ratio			Gravity	
DISPOSITIO	N OF GAS:		Ν	IETHOD OF COM	OF COMPLETION: PRODUCTION INT			DN INTERVAL: Bottom	
Vented Sold (If vented, Subn	Used on Lease	Open Hole Per			f. Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)		юр	Bollom	
	foration Perform Top Botto					Acid,		ementing Squeezend of Material Used)	
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Triple T Oil, LLC
Well Name	WEAVER 14
Doc ID	1426746

# Casing

Purpose Of String	Size Hole Drilled	Size Casing Set		Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9	7	10	20	Portland	4	50/50 POZ
Production	5.625	2.875	8	774	Portland	97	50/50 POZ

Miami County, KS Town Oilfield Service, Inc. Commenced Spudding: Well: Weaver 14 Lease Owner: Triple T Oil

## WELL LOG

Thickness of Strata	Formation	Total Depth
6	Soil-Clay	6
5	Shale	11
28	Lime	39
17	Shale	56
20	Lime	76
71	Shale	147
19	Lime	166
9	Shale	175
10	Lime	185
36	Shale	221
3	Lime	224
39	Shale	263
11	Lime	274
15	Shale	289
25	Lime	314
7	Shale	321
21	Lime	342
3	Shale	345
2	Lime	347
2	Shale	347
12	Lime	361 Hertha
193	Shale	554
11	Lime	565
9	Shale	574
12	Lime	586
16	Shale	602
3	Lime	605
9	Shale	614
2	Lime	616
8	Shale	624
9	Lime	633
20	Shale	653
2	Lime	655
40	Shale	695
1	Lime	696
7	Shale	703
1	Sandy Lime	704 no oil
7	Sand	711 broken good oil show
3	Sand	714 no oil
2	Sand	716 broken slight oil show

Miami	County,	KS	Town	Oilfield	Service.	Inc.	Commenced Spudding:
Well:	Weaver						10/26/2018
Lease	Owner:	⊤riple ⊤ Oil					

84	Sandy Shale	800 TD
-		

5 Jg borehole Commenced Spuding  $\frac{10-26}{10-29}$ Finished Drilling  $\frac{10-26}{10-29}$ Neaver 2 1/8 CASING AND TUBING Driller's Name Ryan Driller's Name Wesley Elevation\_\_\_ **Driller's Name Distance from** Contractor's Name **Tool Dresser's Name Tool Dresser's Name** 4 secks Distance from **Tool Dresser's Name** 10" Set 7 W." Set 20 8" Set KS State; Well No. 2" Set 4" Set (Section) 8 -Farm: Miam RECORD (Township) 6 - line, line, 10" Pulled 6%" Pulled 8" Pulled 2" Pulled 4" Pulled 14 War 0 200 (Range) 25 20 IS \_ County Ŧ ¦₽ g Feet r C S CASING AND TUBING MEASUREMENTS ñ. Î Bat Ger-Feet 1 D h. Я Feet h.

# Short Cuts

BBLS. (42 gal.) equals D<sup>2</sup>x.14xh D equals diameter in feet. h equals height in feet.

BARRELS PER DAY Multiply gals. per minute x 34.2

HP equals BPH x PSI x .0004 BPH - barrels per hour PSI - pounds square inch

TO FIGURE PUMP DRIVES \* D - Diameter of Pump Sheave \* d - Diameter of Engine Sheave SPM - Strokes per minute RPM - Engine Speed R - Gear Box Ratio \*C - Shaft Center Distance

D - RPMxd over SPMxR d - SPMxRxD over RPM SPM - RPMXD over RxD R - RPMXD over SPMxD

BELT LENGTH - 2C + 1.57(D + d) +  $\frac{(D-d)^2}{4C}$ 

\* Need these to figure belt length WATTS = AMPS TO FIGURE AMPS: VOLTS 746 WATTS equal 1 HP

Log Book
Well No
Farm_Weaver
KS Miami (State) (County)
18 16 24 (Section) (Township) (Range)
For Triple T Gil (Well Owner)

Town Oilfield Services, Inc. 1207 N. 1st East Louisburg, KS 66053 913-710-5400

	ω	llo	12	٩	11	193	ja V	R	R	ω	R	7	25	12	11	39	3	36	10	q	19	11	20	71	28	g	6	Thickness of Strata
-2-	Lime	Shale	Lime	Shale	Lime	Shak	Lime	Shale	Lime	Snelle	Lime	Shall	Lime	Shall	Lime	Shale	Lime	Shall	Lime	Shale	Lime	Shall C	Lime	Sale	Line	Shelfe!	Soil-clay	Formation
	6005	602	286	574	565	554	361	349	347	345	342	32	314	289	274	263	224	221	185	175	Ilele	147	76	56	39	11	6	Total . Depth
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					-				8	716	P17	711	704	205	696	695	655	653	633	624	616	614	Total Depth	605
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	PUMPING LLC	EN			TMENT REP		usey renu	eny .
	hanute, KS 6672 or 600-467-8676	NU C		CEMEN		U.I.I		
	CUSTOMER #		LL NAME & NUM	Constants.	SECTION	TOWNSHIP	RANGE	COUNTY
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USTOMER	- I				Sec. States	100 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A		
AILING ADDRES	iple T			-	TRUCK #	DRIVER	TRUCK#	DRIVER
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CODE EO450	QUANITY	or UNITS	PUMP CHARG		f SERVICES or PI	RODUCT		TOTAL
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CODE E0450 E0002	1/5 n		PUMP CHARG	θE			1500.00	
CODE EOHSO EOMO2			PUMP CHARG				1500.00	
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acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's

#### ATTENTION: THESE TERMS AND CONDITIONS CONTAIN INDEMNITY PROVISIONS FOR DAMAGE TO PERSONS AND PROPERTY.

An Services on Products provide by QES Pressue Pumping LLC (Hkr. Consolidated Or Avel Scrutes LLC) are subject to these Torne and Condultans unless superveded by a Maater Service Agreement signed by the partices. In the event Customer does not average those Terms and Conditions as written. Customer must request a Master Service Agreement from QES' Contracts Administration Department. al mangaesp.com.

The operations, services supplies indianals, person tellar galacito be provided "Services or Products" as applicable by QES Pressure Pumping LCC (QES) have be provided to volves observer (Cutarrent) in supplicable by QES Pressure Pumping LCC (QES) have be provided to volves observer (Cutarrent) in supplicable by QES Pressure pumping LCC (QES) have be provided to volves observer (Cutarrent). reforred to as Harty or "Pares

\* <u>Encound Taxes</u>: Clistoinmular pay QES for the Services of Products in actor partie will OCS you get prove which exclude applicable taxes at products facer of face. Consistion of of pay 30 epoils shoe taxes and process, focuse faces revised to the Services another Products. OCS primes are support to the age. wanted and a

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b) Pigot of Sofyaces or Deticery of Propages, UES will furnish variate and proof of Sofyace performed styl Product deliverse to Compare's representation at the fine of performance of the Sofyaces or Product delivery. Cyclother agriculty lago and information with vertices or appressing Custometrial acceptation of the compared of the software of lago and information with vertices or appressing Custometrial acceptation of the compared of the Services or Products

4. Delivery or Comptetion. All formity and responsibility of QUS cases when (1. Fundance are delivered 4. Dejivery or Conjugation. All locality and responsability of OCS basives when (11 Products and delivered to the Cuelorare by OES and no longer in dia cardia costicity of CES or CD was the carron receives the Products moder stripment. QES with not Laines possible for base or demoge to Products in the value of the carron receives the Products moder stripment. QES with not Laines possible for base or demoge to Product similar to the Velocity of the carron receives the Products in more stripment. QES with not Laines possible for base or demoge to Product similar stripment. See the stripment of the carron receives the tax to the Velocity of the value of the demoge to the velocity of the carron receives the carron receives the Cuestomer accepts delivery. Another with a set to the velocity of the velocity

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6. Chamical Janding gto Hazardovis Materials. Customer a frees that for ally waste created as part of the Services: Customer will be considered the benerator for surposes of ach societative was a regulations perfering in the respondation, storage and handing of poemicals and nacadous materials

7. Data, Data Transmission and Spirago, GES does for warren or spectrum the occuracy of any receased analysis, solver or other fairs generated for the seconds. The School conferences for any variatestation statistical interception of such take by maniparees are in a concerning matched of the Guidential selection of statistical spectra take which take by take in second depth of their match (generation). sinter

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a) OES warrants that the Services and Reduces with the political form terms in hypervise and an explored and whentering authors in the political and understanding. Styles performs that produce the bar term index performs that produce the service and and services of a constraint of the service and the service of the service and the service of the service and the service of the service la ar

b) EXCEPT FOR THE WARRANTIES EXPRESSLY STATED ABOVE, THERE ARE NO OTHER WARRANTIES. THE PARTIES EXPRESSLY EXCLUDE AND CUSTOMEN WAIVES ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR # PARTICULAR PURPOSE.

c) IN NO EVENT WILL QES' ENTIRE LIABILITY (IN TORT, CONTRACT, WARRANTY INFRINGEMENT OR OTHERWISE) TO CUSTOMER EXCEED THE FURCHASE PRICE ACTUALLY PAID BY CUSTOMER FOR THE SERVICES OR PRODUC (4 THAT GIVE RISE TO A DISPUTE, THIS PROVISION WILL SURVIVE ANY TERMINATION OF THIS AGREEMENT.

9. INDEMNIFICATION AND WAIVER OF CONSEQUENTIAL DAMAGES. 9.1 For purpose of this Section 9 the following dominants of a poly "Deg Group" means OLS Firesourie Corpury LCC, is parent carry and card affinited songlar test, and its and their faces, descen-omployees contractors, short means and avience. <u>Contractors Found</u> means - LuxUnor or protect 1 any, sould basy reductable in carlo and a piece. <u>Contractors Found</u> means - LuxUnor or protect 1 any, sould basy reductable in carlo and a piece. De these contractors are the with which the Contractors in a single carlo and there of parts are places and places, particularly capter is poly in redict outputs and partners and short from of parts are places, and basen or partners and partners are placed. Submatched partners are do and there of parts along the set of basen or observed and partners are placed. The calls of the set submatched partners are do and there of parts along the set. Submatched partners are placed as a placed by a placed basen of the set.

9.2 <u>QES INDEMNITY</u>, QES AGREES TO PROTECT, DEFEND, INDEMNIFY AND HOLD MARMLESS CUSTONER GROUP FROM AND AGAINST ALL CLAIMS DEMANDS, AND GAUSES OF ACTION OF EVERY KIND AND CHARACTER, ARISING IN CONNECTION WITH THE SERVICES ON ACCOUNT OF RODILY INJURY ILLNESS, OR DEATH OF ANY MEMBER OF QES GROUP OR DAMAGE TO OR LOSS OF PROPERTY OF ANY MEMBER OF GES GROUP

9.3 <u>CUSTOMER INDEMNITY</u> CUSTOMER AGREES TO PROTECT, DEFEND. INDEMNNEY AND HOLD HARMLESS GES GROUP FROM AND AGAINSTAL. CLAIMS. DEMANDS. AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER, ARIBING IN "CONNECTION WITH THE SERVICES. ON ACCOUNT OF BODILY INJURY ILLNESS, OR DEATH OF ANY MEMBER OF CUSTOMER GROUP OR DAMAGE TO OR LOSS OF PROPERTY OF ANY MEMBER OF CUSTOMER GROUP.

9.4 WELL CUSTOMER WILL RELEASE, PROTECT, DEFEI(D, AND INDEMNIFY GES GROUP FROM AND AGGNIST ALL CLAIMS, DEMANDS AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER IN THE EVENTS OF: (1) LOSS OR DAMAGE TO ANY GEOLOGICAL FORMATION, STRATA-07, IOLD OR GAS RESERVOIR OR MINERAL CR WATER RESOURCE BENEATH THE SURFACE OF THE LAND OR WATER, (11) LOSS OR DAMAGE TO THE HOLE OR WELL. (11)

IMPAIRMENT OF PROPERTY RIGHTS OR OTHER INTERESTS IN OR TO OIL, GAS, MINERAL OR WATER RESOURCES, AND (N'REGAINING CONTROL OF ANY WILD WELL OR OUT OF CONTROL WELL, UNDERGROUND OR ABOVE THE SURFACE, INCLUDING REMOVAL OF WRECK, DEBRIS, EQUIPMENT, AND HAZARDOLIS MATERIALS AND REMEDIATING ENVIRONMENTAL DAMAGE

- 9.5 POLLUTION RESPONSIBILITY, Subject to paragraphs 9.2 and 9.3. It is understood and agreed batween Customer and QES that the responsibility for pollution shell be as follows: [a] QES WILL ASSUME RESPONSIBILITY FOR CONTROL AND REMOVAL OF AND WILL PROTECT DEFEND AND INDENNIFY CUSTOMER GROUP FROM AND AGAINST ALL CLAIMS. DEMANDS AND CAUSES OF ACTION OF EVERY KIND OF CHARACTER ARISING FROM POLLUTION OR CONTAMINATION WHICH ORKINATES ABOVE THE SURFACE OF THE LAND. OR WATER FROM THE EQUIPMENT OF ANY MEMBER OF DES GROUP MAINTAINED IN DES BROUPS' CARE, CUSTODY AND CONTROL, AND ARISING FROM THE PERFORMANCE OF THE SERVICES.
- SERVICES. (b) CUSTOMER WILL ASSIME RESPONSIBILITY FOR CONTROL AND REMOVAL OF AMD WILL PROTECT DEFEND AND INDEMNIFY DES GROUP FROM AND AGAINST ALL CLAIMS. DEMANDS AND UAUSES OF ACTION OF EVERY KIND AND CHARACTER ARIGING FROM POLLUTION OTHER THAN THAT DESCRIBED IN SLCTION 9.51A1 ABOVE, WIIGH MAY GCCUR DURING THE CINDUCT OF OPERATIONS HEREUNDER, INCLUDING, BUT NOT LIMITED TO, POLLUTION RESULTING FROM FREE, SLOWOLT CRATERING, BEFPAGE OR OTHER UNCONTROLLED FLOW OF OIL, GAS OR DTHER SUBSTANCE.

9.6 WAIVER OF CONSEQUENTIAL DAMAGES. NOTWITHSTANDING ANY PROVISION TO THE CONTRAIN. CUSTOMER AND GES FURTHER AGREE THAT NEITHER PARTY WILL BE LIABLE TO THE OTHER OR EACH OTHER'S RESPECTIVE GROUP FOR ANY CONSEQUENTIAL INCIDENTAL OR INDIRECT DAMAGES, INCLUDING BUT NOT LIMITED TO, LOSS OF PROFIT, LOSS OF PRODUCTION, REVENUE: OR ANTICIPATED BUSINESS (LOSSES"), CUSTOMER AGREES TO INDEMNEY AND HOLD GES GROUP HARMLESS FROM AND AGAINST ANY AND ALL CLAIMS FOR SUCH LOSSES ASSERTED BY MEMBERS OF CUSTOMER GROUP, GRE AGREES TO INDEMNEY AND HOLD CUSTOMER GROUP HARMLESS FROM AND AGAINST ANY AND ALL CLAIMS FOR SUCH LOSSES ASSERTED BY MEMBERS OF CUSTOMER GROUP, GREAT ANY AND ALL CLAIMS FOR SUCH LOSSES ASSERTED BY MEMBERS OF GES GROUP.

9.7 EXCEPT AS OTHERWISE EXPRESSLY LIMITED BY THIS AGREEMENT OR SY LAW, ALL 3.7 EXCEPT AS OTHERWISE EXPRESSION AND OTHER LOSS THIS ADMEEMENT OK ST LAW, ALL RELEASES. INDEMNITY ODLIGATIONS AND OTHER LOSSLITES ASSUMED UNDER THIS AGREEMENT WILL BE WITHOUT LIMIT AND WITHOUT REGARD TO THE CAUSE OR CAUSES, INCLUDING, WITHOUT LIMITATION PREEXISTING CONDITIONS, UNSEAWORTHINESS, STRUCT LIABILITY, WILFFLL MISSONDUGT, AND THE SOLE, JOINT, GROSS, OR CONCURRENT NECLIGENCE OF ANY PARTY.

9.8. Each Party hereunder agrees to support its indemnity obligations with Rability insurance coverage with limits of liability not less than ten million dollars (\$10,009,000). It is the expression of the Parties that fire indemnities contained herein apply to the Juleat extert permitted by applicable law, and in no evant will a Party's indomnity obligation be limited to the anount of insurance carried by each Party.

#### THIS SECTION 9 WILL SURVIVE THE TERMINATION OF EXPIRATION OF THIS AGREEMENT.

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11. Sates Stypes: Except the obligation to make asymptical which due in other QES is or Castomer will be write the domain of the active sense filler and only in Tablet's topeformance resulting from the active of balance is the sense of the active sense of the active of the active sense of the active sense of the active sense of the active of the active sense of the active sense of the active sense of the active sense of the active of the active sense of the active of the active sense of the active sense of the active sense of the active of the active sense of the active sense of the active sense sense of the active sense of the active sense of the active sense of the active sense sense of the active sense sense of the active sense of the active sense of the active sense sense sense of the active sense sense sense sense of the active sense of the active sense -tandity\_interiors is accessible for all the finite maybura posterior until Gustamentalmentalities the work order or work anythes.

12 Sprenning Law, The Advectment with the governet by the save of the Natar P Tense without report to the conflicts of the provided on the Perfues agree to scient its the exclusively data of on of the relation state cours technological in Position. Here, Each are Texas with respect to any and wild docurs that one out of online related in any way for the subject marker of this Agreement. This Section 12 and each or the increasion of exclusion of the Agreement.

11 Integration (200) group QES will be an induce werd on that for increased to the Services out for neo and the Control and the Services out for neo and the CES of an increase for an international service of the solution and the CES to the Service and the end of the CES to the Services and the end of the CES to the Services and the Services

14. Soverability in the event zero providen of this Agreement is inconsistent with or company to any applicable texturals of egalation, the ensure of the destruct modified to the extent required to comply, and the remaining terms as protoned by remaining that and stated.

15 <u>Wester</u> A while the Bro sam if when Porty of any breach ellam, from provision or condition of the figmement will not provide passed on the diabate and ready there any time to a warver of any antenedity of outer one while the same or any other to unit no essance leaded on the any time to.

16. Et. (1. Appendix). This Admeniation that will be only a synk-matrix that Paters with regera to two actives notice threads and search creater on the active approximation of the Paters with regera to two actives notice that active active active to two networks to the active ac