KOLAR Document ID: 1412196

Confident	tiality R	equested:
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
	III JIONI	- 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: 1412196

Operator Nar	ne:			Lease Name:	Well #:
Sec	Twp	S. 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 Perforate Top Bottom		Туре	e of Cement	# Sacks Use	s Used Type and Percent Additi		Percent Additives		
Protect Casing Plug Back TD Plug Off Zone									
 Did you perform a hydra Does the volume of the Was the hydraulic fracture 	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:		Gas Lift 🗌 O	ther <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	MPLE	TION:		PRODUCTIC Top	DN INTERVAL: Bottom
Vented Sold (If vented, Subn	Used on Lease		Open Hole		-	·	nit ACO-4)	юр	Bollom
	hots Per Perforation Perforation Bridge Plug Bridge Plu Foot Top Bottom Type Set At		Bridge Plug Set At		Acid,		ementing Squeezend of Material Used)		
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	R.T. Enterprises of Kansas, Inc.
Well Name	SCHMITT 52
Doc ID	1412196

Casing

Purpose Of String		Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9	7	10	20	Portland	3	50/50 POZ
Production	5.625	2.875	8	707	Portland	90	50/50 POZ

Lease Owner:R.T. Enterprises

Miami County, KSTown Oilfield Service, Inc.Commenced Spudding:Well:Schmitt # 52(913) 294-21256/4/2018

WELL LOG

Thickness of Strata	Formation	Total Depth
0-26	Soil-Clay	26
16	Lime	42
3	Shale	45
21	Sand	66
14	Shale	80
5	Lime	85
32	Shale	117
11	Lime	128
1	Shale	129
3	Lime	132
12	Shale	144
26	Lime	170
8	Shale	178
20	Lime	198
4	Shale	202
3	Lime	205
4	Shale	209
7	Lime	216
4	Shale	220
10	Sandy Shale	230
10	Shale	240
14	Sand	254
36	Sandy Shale	290
41	Shale	331
0.5	Sand	336
27	Shale	363
12	Sand	375
32	Shale	407
7	Lime	414
8	Shale	422
7	Lime	429
15	Shale	444
1	Lime	445
16	Shale	461
3	Lime	464
13	Shale	477
5	Lime	482
17	Shale	499
4	Lime	503
3	Shale	506

Lease Owner:R.T. Enterprises

		and the second s
11	Lime	507
10	Shale	517
1	Lime	518
		612
94	Shale	
2	Lime	614
4	Shale	618
7	Sand	625
4	Sand	629
10	Sand	639
10	Sand	649
71	Shale	720-TD
	19.47 N	
	1	
1		
	2000 B 1 P 1 P	

Short Cuts

TANK CAPACITY BBLS. (42 gal.) equals D²x.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) + (D-d)² * Need these to figure belt length WATTS = AMPS TO FIGURE AMPS: VOLTS 746 WATTS equal 1 HP

Lo	g Bo	ok
Well No	52	
FarmSC	hnit	2
KS (State)	N	(County)
(State)	(Township)	
For R.T.	Enterprise (Well Owner)	\$

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

Schnitt Farm: Miaml County KS State; Well No. 52	CA	SING A		MEAS	UREMENTS	3
Elevation 955	Feet	In.	Feet	In.	Feet	In.
Commenced Spuding 6-4 20 18	613		sett.	K		1-
Finished Drilling $6-7$, 20 5	707	F	toct	╞─┤	2'	12
Driller's Name Westey Dalard			pen j			40
Driller's Name Ryan Ward	720	10	5			-1.
Driller's Name					-	
Tool Dresser's Name						
Tool Dresser's Name						
Tool Dresser's Name						
Contractor's Name	s 					
					-	
(Section) (Township) (Range)						
Distance from line,ft.						
Distance from <u>E</u> line, <u>165</u> tt. 3 SGCKC			-			
8hrs						-
578 borhole		_				
27/8 casing						<u> </u>
CASING AND TUBING						
RECORD						
10" Set 10" Pulled						
8" Set 8" Pulled						
799." Set 20 6%" Pulled						
4" Set 4" Pulled	4					
2" Set 2" Pulled			-1-			

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hickness of Strata	Formation	Total Depth	Remarks
>-26	soil-clay	26	
16	Lime	42	·
3	Shale	45	
21	sand	66	no Oil
14	Shale	80	
5	Lime	85	
32	Shale	117	-
11	Lime	128	-
/	Shale	Rg	
3	Lime	132	
12	Shall	144	
26	Lime	170	
8	Shell	118	
20	LME	190	
4	Shelt	XOX	
3	LIME	205	<u></u>
7	Shart	201	
1	Lime	220	Hutha
7	Sandy shill	230	
D	5/10	2110	
10	Sand	250	
30	Sandy Shele	290	- natel
41	Shelt	331	
-5	Sanel	336	odor-no slow
27	shale		- mon ho show
12	Sand	363	broken -slight staw
	-2-		-3-
	5 6 661 III 5 3 7 1-26	2012	2 4

ant -

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Thickness of Strata	Formation	Total ²	Remarks
32	Shall	407	
7	Lime	414	
8	Shale	422	
7	Lime	429	
15	Shale	444	
1	Lime	445	-
16	Shele	461	
3	Lime	464	
13	Shell	477	
5	Lime	482	
17	Shale	499	
4	Lime	503	
3	Shalt	506	
	Lime	507	
10	Shell	517	
/ /	Lime	5/8	
94	Dhale	612	
-2-	LIME	619	
-2+	Shale	618	
	Sana	620 gre	1- 40 OI
10	Sand	139 Brow	y-gys
10	Sauge	<u><u><u> </u></u></u>	<u>el-good 011 Sholl</u>
71	Shale	649 5010	-great saturation.
	Shale	TAO TO	
2411-246-12			

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h and a grant with street a second

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PO Box 884	E S RE PUMPING LLC , Chanute, KS 6672 10 or 800-467-8676			TICKET NUMBER 54038 LOCATION Offacer, KS FOREMAN Cosey Kennedy PORT		
DATE	CUSTOMER #	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
6/7/18	5954	Schwitt # 52	SE II	17	22	MI
L+LE MAILING ADDRI 120 CITY LOUISD JOB TYPE_LO CASING DEPTH SLURRY WEIGH DISPLACEMENT REMARKS: LA Gel follo COLLENT PUMPED	shoreli mostring 7071	6 0 eluroc state ZIP CODE KS 66053 HOLE SIZE <u>5%"</u> HOLE DE DRILL PIPE <u>TUDING</u> SLURRY VOL WATER O DISPLACEMENT PSI MIX PSI MARENO, ESTABLISHED 5 6 615 fresh water, a gel per SE, cement ber plug to battle wy d gressure to set	Laffle - le 7	CEMENT LEFT IN RATE 4 bp		21 100 H lend 1A
		V		\square	H	

ACCOUNT	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
CE0450	1	PUMP CHARGE	1500.00	
(E0002	25 mi	MILEAGE	178.75	
CEOTI	1/2 min	ton nileage	330, 00	
WEO853	1.5 hrs	80 Das	150.00	
		trucks	2158.75	
		- 352	755.56	
		Sutotal		1403.19
CC 5840	90 sts	Postland 1A coursent	1215.00	
(C5965	351#	Gel	105.30	
CP8176	1	21/2 "rubber plun	45.00	
		and coder pick	1365.30	
		- 35%	477.86	
		O the total of the O		887.44
		SCANNED		
		8.70	SALES TAX	71.00
AUTHORIZTION	No Co Rep	TITLE	ESTIMATED TOTAL DATE(2361.63

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

ATTENTION: THESE TERMS AND CONDITIONS CONTAIN INDEMNITY PROVISIONS FOR DAMAGE TO PERSONS AND PROPERTY. All Services or Products provided by Q59 Pressure Pumping LLC (Ifle Consolidated Oil Well Services LLC) are subject to these Terms and Conditions unless supervoted by a Master Service Agreement signed by the parties. In the event Customer does not accept these Terms and Conditions as written, Customer must request a Master Service Agreement from QES' Contracts Administration Department at msa@gesio.com.

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The operations, skylons, supplies, materials, personnel or goods to be provided ("<u>Services</u>" or "<u>Enducts</u>" as applicable) by QES Pressure Pumping LLC ("QES") will be provided to you as oustomer (<u>"Customer</u>") in accordance with the following terms and conditions (<u>"Astroemant</u>"). QES and Customer may be referred to as "Party" or "Parties".

Price and Taxes. Customer will per QES for the Services or Products in accordance with QES quoted price which exclude applicable taxes or process license fees. Customer shall per all applicable taxes and process license fees related to the Services and/or Products. QES' prices are subject to change

 Terms of Pasmant. Cuetomer will pay QES each in advande for Services and Products unless QES has approved credit prior to the performance of the Services and/or delivery of the Products. Credit terms for approved accounts require tuil payment of the involced emount within 30 days from the dels of involce. All involces not paid within 30 days will be charged an interest rate of 1% per month or the maximum rate allowed under applicible state law, whichever is higher. Customer will be responsible for any tress incurred by QES in the collectioner any amounts owed to QES including but not limited to allowed to allowed to the state of the state o and/or collection lee costs

Proof of Services or Delivery of Products. QES will furnish verification of proof of Services periformed, and Product delivered to Customer's representative at the tigge of performance of the Services or Product delivery. Customer agrees to sign and return such verifications inglanting Customer's acceptance of the Services or Products.

4. <u>Delivery or Completion</u>. All lability and responsibility of GES cleanes when (1) Products are delivered to the Qustomer by QES and no longer in the care cashedy and control of QES or (2) when the carrier receives the Products and disch nammer. QES will not be responsible for has or damage to Products in transit or for delays of carriers in delivering goods. In case of shortege, non-conformance, or apparent damage, it is the Customer's associatibility to secure written acknowledgement from the carrier before a careta cells will be good and to be liable for any damage for dolays in delivery or completion due to a Fores Majoure (us defined below), acts or ortiseins of the Customer, third party material or manufacturing delays, impossibility or imprecisebility of performance or any other cause or causes beyond the control of QES. In the event of a delay, caused by the perchase or service with not be-walk or wellability or wellability or uppercised below, acts or completion date will be extended for a period equal to any such delay, and the purchase or service with not be-walk or wellability or wellability or wellability or wellability or completion date will be extended for a period equal to any such delay, and the purchase or service with not be-walk or wellability or wellability or wellability or the cause or completion date will be extended for a period equal to any such delay.

hot be very or viewable as a requirementor.
5. <u>Well or Service Site Conditions</u>. Custamer, having custody and control of the well ans/or service stat, and/huving agreedor togoledge of the same trud the conditions all roundlag, them, warrain that the well and/or services site will be in proper condition to receive and according them, warrain that the year and/or services are will be in proper condition to receive and according to the well and/or services and Products, Upon QES' request, Custamer will provide documentation to welly that he well or services allo te-idequate to support the Servicen and the delively of Products. Customer time ventants that GEE personnel for outgoingenet will be able to safely access the well appropriate and that gap schicial equipment or rould imployancets required for such access will be the unstapolitability til Customer, unlease defensives agreed to builting outging. to by the parties

6. <u>Chemical Handling and Hazardous Materials</u>. Customer agrees that for any waste created as part of the Services, Customer will be considered the "generator" for purposes of any applicable laws or regulations pertaining to the transportation, storage and handling of chemicals and hazardours materials.

7. Data. Data. Transmission and Storage, QES does not warrant or guarantee the accuracy of any research analysis, survey, or other data generated for the Services. QES is not responsible for a accidental or intentional interception of such data by third parties and it is the responsibility of the Customer to safeguard such data against loss including any need to secure digital or paper copies for

8. WARRANTIES - LIMITATION OF LIABILITY.

8. WARRANTIES - LIMITATION OF LIABILITY: a) QES warrante the Services and Products will: (i) be free from defects in materials and workmanship; (ii) be preformed in a good and workmanike manner, in accordance with good otheid servicing practices; and (b) conform to the plans, specifications and technical information provided in writing by Customer until the Services or Products are accepted by Customer or QES' contractual obligations are mat. In the event that Customer diverse and technical information provided in writing by Customer until the Services or Products are accepted by Customer or Products within the warranty period specified above, Customer diverse and defect in the Services or Products within the warranty period specified above, Customer diversity or otherwise) arising out of the sale or use of any Services or Products is expressly limited to, at QES' tability and Customer's exclusive remedy in any cause of action (whether in tok, contrast, speach or warranty or otherwise) arising out of the sale or use of any Services or Products upon their results to Customer for the full price paid by Customer for the defective segment of the Services of Products upon their mitum to QES. In the case of products or parts net wholey of QES' manufacture, QES' liability will be limited to the extent of its recovery from the manufacture of auch products or pair resulting from such detects or for damages resulting from delays, leas of use, or other diredit-indirect, polying there is one sequential damages of any king, QES will not be responsible for: (i) failures of Services has have been in any way tampted with or justers with recommended maintenanced representative of QES; (ii) failures the to lack of compliance with recommended maintenanced procedurits; and (iii) products requiring replacement due to normal wear and test.

b) EXCEPT FOR THE WARRANTIES EXPRESSICY STATED BOVE, THERE ARE NO OTHER WARRANTIES, THE PARTIES EXPRESSLY EXCLUDE AND CUSTOMER WAIVES ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

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

 INDEMNIFICATION AND WAVER OF CONSEQUENTIAL DAMAGES.
 IFor purpose of this Section's, this/billowing definitions will apply: "DES Group" methe DES Pressure Pumping LLC. Its parent sempany_and affiliated companies, and its and their officers, directors, employees, contractors, ebbörnfräctora and invitees. "Outcomer Group" mether-Dustomer, its parent (if any), attributions and anisted companies, co-whetmens, partness and any entity with whom "Customer fas an economic internat with respect to the Services, thouding Customer's joint interest 'owners and pathers and its and their officers, directors, employees, contractors (not including OES), subcontractors and ovidees. subcontractors and invitees.

9.2 <u>QES INDEMNITY</u>. QES AGREES TO PROTECT, DEFEND, INDEMNIFY AND HOLD HARMLESS CUSTOMER GROUP FROM AND AGAINST ALL GLAMMS, DEMANDS, AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER, ARISING IN CONNECTION WITH THE SERVICES, ON ACCOUNT OF BODILY INJURY, ILLIESS, OR DEATH OF ANY MEMBER OF QES GROUP OR, DAMAGE TO OR LOSS OF PROPERTY OF ANY MEMBER OF QES GROUP.

9.3 CUSTOMER INDEMNITY. CUSTOMER AGREES TO PROTECT, DEFEND, INDEMNIFY AND HOLD HARMLESS GES GROUP FROM AND AGAINST ALL CLAMB, DEMANDS, AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER, ARSING IN CONNECTION WITH THE SERVICES, ON ACCOUNT OF BODILY INJURY ILLINESS, 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, DEFEND, AND INDEMNIFY QES GROUP FROM AND AGAINST ALL CLAIMS, DEMANDS AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER IN THE EVENTS OF: (I) LOSS OR DAMAGE TO ANY GEOLOGICAL FORMATION, STRATA, OR OIL OR GAS RESERVOIR OR MINERAL OR WATER RESOURCE BENEATH THE 'SURFACE OF THE LAND OR WATER, (II) LOSS OR DAMAGE TO THE HOLE OR WIEL, (III)

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

9.5 POLLUTION RESPONSIBILITY, Subject to paragraphie 9.2 and 9.3, R he underwindod and agreed between Cuetomer and QES that the responsibility for pollution shall be as follows: (a) QES WILL ASSUME RESPONSIBILITY FOR CONTROL AND REMOVAL OF AND WILL PROTECT, DEFEND AND INDEMNEY CUSTOMER GROUP FROM AND AGAINST ALL CLAIMS, DEMANDS AND CAUSES OF ACTION OF EVERY KIND OF CHARACTER ARSING FROM POLLUTION OR-CONTAMINATION WHICH ORIGINATES ABOVE THE SURFACE OF THE LAND OR WATER FROM THE EQUIPMENT OF ANY MEMBER OF ORS GROUP MAINTAINED IN QES GROUPS' CARE, CUSTODY AND CONTRIOL, AND ARISING FROM THE PERFORMANCE OF THE SERVICES. SERVICES.

SERVICES. (b) CUSTOMER WILL ASSUME RESPONSIBILITY FOR CONTROL AND REMOVAL OF AND WILL PROTECT, DEFEND AND INDEMNIFY GES GROUP FROM AND AGAINST ALL CLAIMS, DEMANDS AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER ARBING FROM POLLUTION OTHER THAN THAT DESCRIBED IN SECTION 3.5(A) ABDVE, WHICH MAY OCCUR DURING THE CONDUCT OF OPERATIONS MEREUNDER, INCLUDING, BUT NOT LIMITED TO, POLLUTION RESULTING FROM FRE. SLOWOIT, CRATERING, SEEPAGE OR OTHER UNCONTROLLED PLOW OF OIL, GAS OR OTHER SUBSTANCE.

9.6 WAVER OF CONSEQUENTIAL DAMAGES, INOTWITHSTANDING ANY PROVISION TO THE CONTRARY CUSTOMER AND GES FURTHER AGREE THAT NEITHER BARTY WILL BE LIABLE TO THE OTHER OR EACH OTHER'S RESPECTIVE GROUP FOR ANY CONSEQUENTIAL INCIDENTAL OR INDIRECT DAMAGES, INCLUDING BUT NOT LIMITED TO, COSS OF PROFIT, LOSS OF PRODUCTION, REVENUE, OR ANTICIPATED BUSINESS (LOSSES), CUSTOMER AGREES TO INDEMNIFY AND HOLD DES GROUP HARMLESS FROM AND AGAINST ANY AND ALL CLAMS FOR SUCH LOSSES ASSERTED BY MEMBERS OF CUSTOMER GROUP, CES AGREES TO SUCH LOSSES ASSERTED BY MEMBERS OF CUSTOMER FOR ANY AND ALL CLAMS FOR SUCH LOSSES ASSERTED BY MEMBERS OF CUSTOMER FOR ANY AND ALL CLAMS FOR SUCH LOSSES ASSERTED BY MEMBERS OF CUSTOMER FOR ANY AND ALL CLAMS FOR

9.7 EXCEPT AS OTHERWISE EXPRESSILY LIMITED BY THIS AGREEMENT OR BY LAW, ALL RELEASES, INDEMNITY OBLIGATIONS AND OTHER LLABILITIES ASSUMED UNDER THIS AGREEMENT WILL BE WITHOUT LIMIT AND WIDHOUT, RELAND, TO, THE CALME, OR CAUSES, INCLUDING, WITHOUT LIMITATION, PREEXISTING CONDITIONS, UNSEAWORTHINESS, STRICT LABILITY, WILLFUL MECONDUCT, AND THE SOLE, JOINT, GBOSS, ON CONCURRENT NEOLIGENCE OF ANY PARTY.

10.8: Each Party meaundar agrees to alupport its intermitity obligations with liability intertands coverage with limits of liability not less than ten million dollars (\$10,600,000). It is the express antention of the Parties that the indemnities consulted herein apply to the finitest extent permitted by applicable law, and in no avera will a Party's indemnity obligation be limited to the emotion of institute carried by each perty.

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

10. Insurance. All insurance policies of either Party, in any way related to the Services, whether or not required by this Agreement, shall to the extent of the risks and liabilities assumed by such party: (i) name the other party group as additional insured (except for worker's compensation, OEE/COW, or professional fibility policies, (ii) wake subsociation as to the other party group; and (iii) be primery and non-contributory to any insurince of the other party group.

11. Force Meteum. Except the obligation to make payments when due, neither QES nor Customer will be liable nor deemed to be in breech of this Agreement for any delay or failure in performance resulting from the acts of God, akil or military authority, material oftenge of law, any governmental actios, acts of public enemy, war, accidents, fires, explosions, earthquakes, floods, failure of transportation, national strikes, accus or unusual labor, material or equipment diretigues, or enty emiler or dissimilar cause beyond the reasonable control of either Party. The Party so affected will as soon as such a cause or event occurs promptly notify the other Party in writing concerning the cause and the eatimated effect and laber payonable, measures with proper dispatcher omedy the condition. In the event Customer declares allocit, and any struction the act and labor parts and at the force makeur condition. In the materials and personnal trait age structure that age accessences of the force makeur condition with gooper transmistrate with device the work due to the structure transmister. standing idle as a consequence of the force majoure occurrence until Customer terminates the work ofder

12r <u>Orivining Law</u> The Agreement will be governed by the laws of the State of Texas, which regard to is conflicted fave provisions. The Parties agree to submit to the exclusive jurisdiction of the (submit) or state courts located in Houston, Harris Courty, Toxas with regeord to any, and ad discuss that arise of grow are related 40 thy way to the subject matter of this Agreement. This Section 12 will survive the termination or expiration of this Agreement

13. Independent Contractor. QES will be an independent contractor with respect to the Services performed, and neither QES nor anyone employed by QES will be deemed for any purpose to be the employee, agent, servant, borrowed servant or representative of Customer.

14. Severability, in the event any provision of this Agreement is inconsistent with or contrary to any applicable law, rule or regulation, the provision will be deemed modified to the extent required a self-pair, and the regularity terms, as modified, will remain in full force and bring.

15. Weiver, A waiver on the part of either Party of any typech of any term, provision or conditions of this Agreement will no accessing a procedent and not bind either Party highlo to a waiver of any succeeding or other breach of the same or any other term, provision or condition of this Agreement.

18. Entry Amount This Agreement contains the entre agreement of the Parties with regard to the subject matter hereof and supersedee any prior oral and written agreements, contracts, representations or wurranty between the Parties relating to the subject matter hereof. No amondment or modification of the Agreement will be effective unless it is in writing and signed by an authorized representative of each Party, if the Parties enter into a Master Service Agreement, then any term or condition herein which conflicts with the desmail invalid. the provisions of such Master Service Agreement will be deemed invalid.

BMMACD