	API Well Number: 15-121-02437-0000					
Kansas Corporation Commission	Spot: SENWNE	Sec <u>36</u>	Twp	<u>16</u> S	Rng <u>21</u>	E/\Bw
District Plugging Report	4520		Feet	from 🔲	N/✓S Line	of Section
	1760				E/ W Line	
	GPS: Lat: 38.620379 L, S, Lease Name: Tarr II	Long: <u>95.(</u>	34479		ate: - <del>10/2/1</del> 4 (	7 [5P]
	Lease Name: <u>Tarr II</u> County: <u>Miami</u>		Total V	We ertical De <sub>l</sub>	ll #: <u>15-P</u> oth: 646	feet
0		G*	_			
Operator License No: 101 Op Name: STATE OF KANSAS	String DRIVE - Drive Pipe	Size 10,000_	Depth	Pulled	Commen	ts
Address 1: 266 N. Main St. Stc. 220			15 700	0	EST.	
Address 2:		1,000_		646	Pump	
City: WICHITA						
State: KS Zip Code: 67202 - 1513	_					
Well Type: OG - Oil & Gas (OiL)	UIC Docket No.:			to Phio:	<u>8/21/14</u> / _	-
Plug Co. License No.: 33749	Plug Co. Name: KE				0/21/14///////_	
Proposal Revel from: Milelagey	Company Name: K\				Phone: (620)	131-8945
Proposed Plugging Report:						
Plugging Proposal Received By: FAINY GU	Ifaile	Witness T	vne: CO	MP - Com	nlete 100%	
Plugging Proposal Received By: Frank 600	•		ype: <u>CO</u>	MP - Com	plete 100%	
	•		ype: <u>CO</u>	MP - Com Botton		
Date/Time Plugging Completed: 8/21/14 /	oll apart. Pull out 15 joints of all loose. Pull 1" out along we side 2" to 645 ft. Run 1" outs aside 2". Pump Portland cemund top off well. Pump total of	Perfs:  1". Run ith 15 side 2" to ent to		_		
Date/Time Plugging Completed: 8/21/14 / Actual Plugging Report:  Screw 1" into 1" pipe. Pull on 1" and pull and tap back and screw into 1" and pull more joints of 1" and a pump. Run 1" into 315 ft. Wash to 550 ft outside and 646 in surface inside and outside 2". Pull pipe a	KCC Agent: Frank of all apart. Pull out 15 joints of all loose. Pull 1" out along we side 2" to 645 ft. Run 1" outs aside 2". Pump Portland cemend top off well. Pump total of the control	Perfs:  1". Run ith 15 side 2" to ent to of 195	Top	Botton	1 Thru	
Date/Time Plugging Completed: 8/21/14 / Actual Plugging Report:  Screw 1" into 1" pipe. Pull on 1" and pull and tap back and screw into 1" and pull more joints of 1" and a pump. Run 1" in 315 ft. Wash to 550 ft outside and 646 in surface inside and outside 2". Pull pipe a sacks of Portland cement. Well plugged.  Remarks  Contract # 39389. Control # 2014  Plugged Thru: TBG - Tubing	RCC Agent: Frank of all apart. Pull out 15 joints of all loose. Pull 1" out along we side 2" to 645 ft. Run 1" out aside 2". Pump Portland cem and top off well. Pump total of the state of	Perfs:  1". Run ith 15 side 2" to ent to of 195  GPS'ed by FC	Top	Botton	ategory II.	es V No
Date/Time Plugging Completed: 8/21/14 / Actual Plugging Report:  Screw 1" into 1" pipe. Pull on 1" and pull and tap back and screw into 1" and pull more joints of 1" and a pump. Run 1" into 315 ft. Wash to 550 ft outside and 646 in surface inside and outside 2". Pull pipe a sacks of Portland cement. Well plugged.  Remarks  Contract # 39389. Control # 2014  Plugged Thru: TBG - Tubing	RCC Agent: Frank of all apart. Pull out 15 joints of all loose. Pull 1" out along we side 2" to 645 ft. Run 1" out aside 2". Pump Portland cem and top off well. Pump total of the state of	Perfs:  '1". Run ith 15 side 2" to ent to of 195  GPS'ed by FC	Top	Botton	ategory II.	