~~~~~~~		ATER WELL	A	SE ¼ SI	Section Numb	2/16	Range Number 19E
Distanc	e and direction	n from nearest	town or city stre	eet address	of well if located wi	thin city?	
410 E I	First St, Gas,	KS					
WATE	R WELL O	WNER: KDH	E-BER			ing System (decimal degree	es, min. of 4 digits)
		(Former 54 Truck Stop) ddress, Box #: 1000 SW Jackson, Suite 410			Latitude: NA		
RR#	f, St. Address	, Box #: 1000	SW Jackson, S	uite 410	Longitude: NA Elevation: NA		
C	ity State 71	Code: Tope	ka KS 66612		Datum: NA		
	niy, biaic, zh	Code. Topo			Data Collectio		
	WELL'S L		4 DEPTH	H OF WEL	L 10.95	ft. MW3	
	AN "X" IN	SECTION	W/E/ I ,	C CTATIC	WATER LEVEL _	NA ft.	
BOX:			WELL	SSIAIIC	WATER LEVILL	1171	
	N		WELL	WAS USE	O AS:		
					l	i la ra cuit	
	-NW-	- NE	1 Don		5 Public Water Su 6 Oil Field Water		
,	w   <del></del>	<del>-</del>	2 Irrig 3 Fee		7 Domestic (Lawn		
		_	4 Indu		8 Air Conditioning	, ,	
	-sw-	- SE -					
	S	_ x	Was a	a chemical/	oacteriological samp	le submitted to Departme	nt? Yes $\underline{\hspace{1cm}}$ No $\underline{\hspace{1cm}}$
PRINCE AND ADDRESS OF	OD DY ANIZ	CACING HEE	D.				
1 Steel		CASING USE P(SR) 5 V	<b>υ:</b> Wrought	7 Fil	erglass	9 Other (specify below)	
2)PVC	4 ABS		Asbestos-Cemen		oncrete Tile	, (-1 , , , ,	
	. 1'		or ' 11	10 77			
Blank c				od') Vac	v No If yes h	ow much 3ft	
Casing	asing diamete beight above	or $\frac{2}{\text{below land s}}$	was casing pull arface NA	ed? Yes _ in.	<u>x</u> No If yes, h	ow much 3ft	
Casing l	neight above	or below land s	urface NA	in.			0-0.3; Soil: 0.3-3ft
Casing l	neight above T PLUG MA	or below land s TERIAL: 1	Neat cement	in. 2 Cement	grout 3Bentor	nite 4 Other Gravel:	
Casing l	neight above T PLUG MA	or below land s TERIAL: 1	urface NA	in. 2 Cement	grout 3Bentor	nite 4 Other Gravel:	0-0.3; Soil: 0.3-3ft ft. to
Casing l GROUT	neight above FPLUG MA ug Intervals:	or below land s TERIAL: 1 From 3	nurface NA Neat cement ft. to 10	in. 2 Cement .95 ft.,	grout 3Bentor	nite 4 Other Gravel:	
GROUT Grout Pl	neight above F PLUG MA  ug Intervals: the nearest so	or below land s TERIAL: 1 From 3 urce of possibl	nurface NA Neat cement ft. to 10 e contamination	in. 2 Cement .95 ft.,	grout 3Bentor From ft. to	nite 4 Other Gravel:	
GROU'S Grout Pl What is 1 Septic 2 Sewer	neight above FPLUG MA  ug Intervals: the nearest so tank intervals	or below land s TERIAL: 1  From 3  urce of possibl 6 Seepa 7 Pit pri	nurface NA Neat cement ft. to 10 e contamination ge pit vy	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertilize	grout 3Bentor  From ft. to  prage 16 Or  er storage	nite 4 Other <u>Gravel:</u> ft., From	
Grout Pl What is 1 Septic Sewer Water	reight above  FPLUG MA  ug Intervals:  the nearest so tank lines tight sewer li	From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag	nurface NA Neat cement ft. to 10 e contamination ge pit vy ge lagoon	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertilize 13 Insection	grout 3Bentor  From ft. to  orage 16 Or  er storage ide storage	ft., From	
Casing I GROUT Grout Pl What is 1 1 Septic 2 Sewer 3 Water 4 Latera	reight above relation relationship relations	representation of below land strength. In the strength of the	nurface NA Neat cement  ft. to 10 e contamination ge pit vy ge lagoon ard	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz. 13 Insectic 14 Abando	grout 3 Benton From ft. to  prage 16 One er storage ide storage oned water well D	ft., From ther (specify below)	
Grout Pl What is 1 Septic 2 Sewer 3 Water 4 Latera	reight above relation relationship relations	From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag	nurface NA Neat cement  ft. to 10 e contamination ge pit vy ge lagoon ard	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertilize 13 Insection	grout 3 Benton From ft. to  prage 16 One er storage ide storage oned water well D	ft., From ther (specify below) irrection from well? tow many feet?	ft. to fi
Grout Pl What is 1 Septic Sewer Water	reight above relation relationship relations	From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag 9 Feedy 10 Livest	nurface NA Neat cement  ft. to 10 e contamination ge pit vy ge lagoon ard	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz 13 Insectic 14 Abando 15 Oil wel	grout 3 Benton From ft. to  prage 16 One er storage ide storage oned water well D	ft., From ther (specify below) irrection from well? tow many feet?	
Casing I GROUT Grout Pl What is: 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0	reight above FPLUG MA  ug Intervals: the nearest so tank lines tight sewer li al lines pool  TO 0.3	From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag 9 Feedy 10 Livest	nurface NA Neat cement  ft. to 10 e contamination ge pit vy ge lagoon ard oock pens  NG MATERIA  Gravel	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz 13 Insectic 14 Abando 15 Oil wel	grout 3)Bentor From ft. to  prage 16 Of er storage ide storage oned water well D  l/Gas well H	ft., From ther (specify below) irrection from well? tow many feet?	ft. to fi
Casing I GROUT Grout Pl What is: 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0 0.3	reight above FPLUG MA  ug Intervals: the nearest so to tank lines tight sewer li al lines pool  TO 0.3 3	From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag 9 Feedy 10 Livest	nurface NA Neat cement  ft. to 10  e contamination ge pit vy ge lagoon ard oock pens  NG MATERIA  Gravel  Soil	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz 13 Insectic 14 Abando 15 Oil wel	grout 3)Bentor From ft. to  prage 16 Of er storage ide storage oned water well D  l/Gas well H	ft., From ther (specify below) irrection from well? tow many feet?	ft. to fi
Casing I GROUT Grout Pl What is: 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0	reight above FPLUG MA  ug Intervals: the nearest so tank lines tight sewer li al lines pool  TO 0.3	From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag 9 Feedy 10 Livest	nurface NA Neat cement  ft. to 10 e contamination ge pit vy ge lagoon ard oock pens  NG MATERIA  Gravel	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz 13 Insectic 14 Abando 15 Oil wel	grout 3)Bentor From ft. to  prage 16 Of er storage ide storage oned water well D  l/Gas well H	ft., From ther (specify below) irrection from well? tow many feet?	ft. to fi
Grout Pl What is: 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0 0.3	reight above FPLUG MA  ug Intervals: the nearest so to tank lines tight sewer li al lines pool  TO 0.3 3	From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag 9 Feedy 10 Livest	nurface NA Neat cement  ft. to 10  e contamination ge pit vy ge lagoon ard oock pens  NG MATERIA  Gravel  Soil	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz 13 Insectic 14 Abando 15 Oil wel	grout 3)Bentor From ft. to  prage 16 Of er storage ide storage oned water well D  l/Gas well H	ft., From ther (specify below) irrection from well? tow many feet?	ft. to fi
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Casing I GROUT Grout Pl What is: 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0 0.3	reight above FPLUG MA  ug Intervals: the nearest so to tank lines tight sewer li al lines pool  TO 0.3 3	From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag 9 Feedy 10 Livest	nurface NA Neat cement  ft. to 10  e contamination ge pit vy ge lagoon ard oock pens  NG MATERIA  Gravel  Soil	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz 13 Insectic 14 Abando 15 Oil wel	grout 3)Bentor From ft. to  prage 16 Of er storage ide storage oned water well D  l/Gas well H	ft., From ther (specify below) irrection from well? tow many feet?	ft. to fi
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Casing I GROUT Grout Pl What is: 1 Septic 2 Sewer 3 Water 4 Latera 5 Cess p FROM 0 0.3 3	reight above FPLUG MA  ug Intervals: the nearest so tank lines tight sewer li al lines pool  TO 0.3 3 10.95	or below land s TERIAL: 1  From 3  urce of possibl 6 Seepa 7 Pit pri nes 8 Sewag 9 Feedy 10 Livest  PLUGGI  OR LANDOV	nurface NA Neat cement  ft. to 10  e contamination ge pit vy ge lagoon ard oock pens  NG MATERIA  Gravel Soil Bentonite  VNER'S CERT 3/26/13	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz. 13 Insectic 14 Abando 15 Oil wel	grout 3 Benton From ft. to  grage 16 Or er storage ide storage oned water well D I/Gas well H  FROM TO  ON: This water well ecord is true to the be-	ft., From  ther (specify below)  irection from well?  tow many feet?  PLUGGING  I was plugged under my itest of my knowledge and	ft. to fi
Casing I GROUT Grout Pl What is 1 Septic 2 Sewer 3 Water 4 Later 3 Cess p FROM 0 0.3 3 CONTI	rector's Lice  RACTOR'S  RACTOR'S  RACTOR'S  reight above  FPLUG MA  ug Intervals:  the nearest so t tank lines  reight sewer lines  10.3  3  10.95	From 3  TERIAL: 1  From 3  urce of possible 6 Seepa 7 Pit prines 8 Sewage 9 Feedy 10 Livest  PLUGGI  OR LANDOV year)	ft. to 10 e contamination ge pit vy ge lagoon ard cock pens  NG MATERIA  Gravel  Soil Bentonite  VNER'S CERT 3/26/13	in. 2 Cement .95 ft., 11 Fuel sto 12 Fertiliz. 13 Insectic 14 Abando 15 Oil wel LS CIFICATIO and this re	grout 3 Benton From ft. to  rage 16 Or er storage ide storage oned water well D I/Gas well H  FROM TO  ON: This water well boord is true to the be Well Record was co	ft., From ther (specify below) pirection from well? tow many feet?  PLUGGING	ft. to fi