	WELL R			WWC-5		sion of Water	İ			
	Record			e in Well Use		urces App. No.	T 1: N 1	Well ID		
1 LOCATION OF WATER WELL:			Fraction	Sec.	ction Number   Township Num		1			
County: Commence  WELL OWNER: Last Name:				456 45W 4		25	T 31 S			
				First:				(if unknown, distance and		
Business: Address:	706 1	4:11 OPE	rAHYS		direction from n	earest town or inte	rsection): If at owner	's address, check here: [	Ш	
Address: 550 Bailey Ave. STE 10										
City:	Et, wor	eth	State: 7x	ZIP: 76107	Pr	octor L	ase			
3 LOCAT	E WELL	4 DEDTE	OF COM	IPLETED WELL:				(4:1 4	>	
WITH "				Encountered: 1)		5 Latitude:(decimal degrees) Longitude:(decimal degrees)				
SECTIO				3) ft., or, 4),		Datum: WGS 84 NAD 83 NAD 27				
N	1			TER LEVEL: <b>68</b> .		Source for Latitude/Longitude:				
		☐ below l	and surface,	measured on (mo-day	-yr)	□GPS			)	
NW	above land surfac		and surface,	measured on (mo-day	-yr).///	(WAAS enabled?   Yes   No)				
	Pump test data: Well					☐ Land Survey ☐ Topographic Map				
w	", , , , ,= ,			pumpingvater was		☐ Online Mapper:				
sw	l cru l cr l l			pumping					_	
🔀	Estimated Yield:			gpm		6 Elevation:ft. Ground Level TOC				
1	S	Bore Hole I	Diameter: 🖊	Q.3/8. in. to1.44.	ft. and	_		GPS 🔲 Topographic N	-	
1 n	nile			in. to	ft.		Other		••••	
7 WELL WATER TO BE USED AS:										
1. Domestic:				ter Supply: well ID				ase		
Housel				g: how many wells?			e: well ID			
☐ Lawn &				echarge: well ID g: well ID			☐ Uncased ☐ C nal: how many bores			
Livesto  2. Irrigati				al Remediation: well I						
3. Feedlo			Air Sparge		n: well ID			er		
4. Industr			Recovery							
Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:										
Water well disinfected?  Yes No										
8 TYPE O	F CASING	USED: 1 S	Steel XTPV	C □ Other	CASIN	IG JOINTS: D	Clued □ Clamped	□ Welded □ Thread	led	
8 TYPE OF CASING USED: Steel PVC Other										
Casing height above land surface										
TYPE OF S	TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel		iless Steel	☐ Fiber				Specify)			
	☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:										
☐ Continuous Slot										
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)  SCREEN-PERFORATED INTERVALS: From 150ft. to										
SCREEN-P	ERFORATI	Key Punc	hed □ W ALS: From	150 ft to 26	ft From	ft to	ft From	ft to ft		
SCREEN-P	ERFORATI	ED INTERV	ALS: From	1.50 ft. to 2.5	ft., From	ft. to	ft., From	ft. to ft.	-	
SCREEN-P	PERFORATI RAVEL PAC	ED INTERV. CK INTERV.	ALS: From ALS: From	1.50 ft. to	? ft., From	ft. to ft. to	ft., From	ft. to ft.		
SCREEN-P Gl 9 GROUT	PERFORATI RAVEL PAC MATERIA	ED INTERV.  CK INTERV.  L:   Neat	ALS: From ALS: From cement	1.50 ft. to	? ft., From entonite □ O	ft. to ft. to	ft., From	ft. to ft.		
SCREEN-P Gl 9 GROUT Grout Interv	PERFORATI RAVEL PAC MATERIA als: From	ED INTERV.  CK INTERV.  L:   Neat	ALS: From ALS: From cement $\square$	1.50 ft. to	? ft., From entonite □ O	ft. to ft. to	ft., From	ft. to ft.		
SCREEN-P GI 9 GROUT Grout Intervental Septic	PERFORATI RAVEL PAC MATERIA als: From rce of possibl Tank	ED INTERV.  CK INTERV.  L: Neat of the contamination of the contaminatio	ALS: From ALS: From cement   o c ion: Lateral Line	Cement grout SB.  ft., From Pit Privy	? ft., From entonite	ft. to ther ft., From Livestock Pens	ft., From ft. to	ft. to ft ft. ide Storage		
SCREEN-P GI 9 GROUT Grout Interv. Nearest sou	PERFORATI RAVEL PACE MATERIA als: From rce of possible Tank Lines	ED INTERV. CK INTERV. L:	ALS: From ALS: From cement	Cement grout BB  f., From  Pit Privy  Sewage L	? ft., From entonite □ O . ft. to	ft. to ther	ft., From ft. to  Insectic	ft. to ft ft. ide Storage oned Water Well	·• •	
SCREEN-P GI 9 GROUT Grout Interva Nearest soun Septic Sewer I Waterti	PERFORATI RAVEL PACE MATERIA als: From rce of possible Tank Lines	ED INTERV. CK INTERV. L:	ALS: From ALS: From cement  come	Cement grout BB  ft., From  Bewage L  Geodyster	? ft., From entonite □ O . ft. to	ft. to	ft., From ft. to  Insectic	ft. to ft ft. ide Storage	·•	
SCREEN-P GI 9 GROUT Grout Interva Nearest soun Septic Sewer I Waterti	PERFORATI RAVEL PACE MATERIA als: From rce of possible Tank Lines	ED INTERV. CK INTERV. L:	ALS: From ALS: From cement  come	Cement grout BB  ft., From  Bewage L  Geodyster	entonite O  ft. to O  agoon	ther	ft., From  ft. to  Insectic  Abando	ft. to ft ft. ide Storage oned Water Well	· <u>·</u>	
SCREEN-P G]  9 GROUT Grout Interval Nearest soul Septic Sewer I Waterti Other ( Direction fro	PERFORATI RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Lines Specify)	ED INTERV CK INTERV L: Neat of the contamination of	ALS: From ALS: From Cement Commonion: Lateral Line Cess Pool Seepage Pit	Cement grout BB  ft., From  Pit Privy  Sewage L  Feedyard  Distance from v	entonite O  entonite O  agoon O  vell?	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ide Storage oned Water Well		
SCREEN-P GI 9 GROUT Grout Interval Nearest soul Septic Sewer I Waterti Other ( Direction fro 10 FROM	PERFORATI RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Lines Specify) om well?	ED INTERV CK INTERV L:  Neat e contaminati	ALS: From ALS: From cement  come	Cement grout BB  ft., From  Pit Privy  Sewage L  Feedyard  Distance from v	entonite O  ft. to O  agoon	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ft. to ft ft. ide Storage oned Water Well		
SCREEN-P GI 9 GROUT Grout Interval Nearest soul Septic Sewer I Waterti Other ( Direction fro 10 FROM	PERFORATI RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Lines Specify) m well?	ED INTERV CK INTERV L:	ALS: From ALS: From cement Communication: Lateral Line Cess Pool Seepage Pit	Cement grout BB  ft., From  Sewage L  Feedyard  Distance from v	entonite O  entonite O  agoon O  vell?	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ide Storage oned Water Well		
SCREEN-P GI 9 GROUT Grout Interve Nearest sout Septic Sewer I Waterti Other ( Direction fro 10 FROM	PERFORATI RAVEL PACE MATERIA  als: From rce of possible Tank Lines Ight Sewer Lir Specify) TO 5 30	ED INTERV CK INTERV L:	ALS: From ALS: From cement  common  co	Cement grout BB. ft., From Sewage L Feedyard Distance from v	entonite O . ft. to O . gagoon O	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ide Storage oned Water Well		
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Water II Other ( Direction from 10 FROM 0 5 30	PERFORATI RAVEL PACE MATERIA  als: From rce of possible Tank Lines Ight Sewer Lir Specify) TO 5 30 60	ED INTERV CK INTERV L:	ALS: From ALS: From cement  common  co	Cement grout BB  ft., From    Pit Privy   Sewage L   Feedyard    Distance from v	entonite O . ft. to O . gagoon O	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ide Storage oned Water Well		
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Waterti Other ( Direction fro 10 FROM 5 30	PERFORATI RAVEL PACE MATERIA  als: From rce of possible Tank Lines light Sewer Line Specify) TO  5  30  60  60  60  60  60  60  60  60  60	ED INTERV CK INTERV L:	ALS: From ALS: From cement  common  co	Cement grout BB  ft., From  Sewage L  Feedyard  Distance from v  GIC LOG	entonite O . ft. to O . gagoon O	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ide Storage oned Water Well		
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Waterti Other ( Direction fro 10 FROM 5 30 40	PERFORATI RAVEL PAGE MATERIA als: From rce of possible Tank Lines Ight Sewer Line Specify) TO 5 30 100 115	ED INTERV CK INTERV L:	ALS: From ALS: From cement  cement  con. con. con. Lateral Line Cess Pool Seepage Pit CITHOLOG Con. Con. Con. Con. Con. Con. Con. Con.	Cement grout BB  ft., From  Pit Privy  Sewage L  Feedyard  Distance from v  GIC LOG	entonite O . ft. to O . gagoon O	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ide Storage oned Water Well		
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Waterti Other ( Direction fro  10 FROM  5 30 40 115	PERFORATI RAVEL PAGE MATERIA als: From rce of possible Tank Lines Ight Sewer Lines Ight	ED INTERV CK INTERV L:	ALS: From ALS: From cement  commission: Lateral Line Cess Pool Seepage Pit LITHOLOG Soil	Cement grout BB  ft., From  Sewage L  Feedyard  Distance from v  GIC LOG	2 ft., From entonite	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ide Storage oned Water Well		
SCREEN-P GI 9 GROUT Grout Interve Nearest sour Septic Septic Other ( Direction fro 10 FROM 5 30 40 11.5	PERFORATI RAVEL PAGE MATERIA als: From rce of possible Tank Lines Ight Sewer Line Specify) TO 5 30 100 115	ED INTERV CK INTERV L:	ALS: From ALS: From cement  cement  com	Cement grout BB  ft., From  Pit Privy  Sewage L  Feedyard  Distance from v  GIC LOG	2 ft., From entonite	ft. to	ft., From  ft. to  Insectic  Abando  Oil We	ide Storage oned Water Well		
SCREEN-P GI 9 GROUT Grout Intervent Nearest sour Septic Sewer I Waterti Other ( Direction fro 10 FROM 5 30 11.5	PERFORATI RAVEL PAGE MATERIA  als: From rce of possible Tank Lines Ight Sewer Lines Igh	ED INTERV CK INTERV L: Neat Per of the contamination of the contaminatio	ALS: From ALS: From cement  cement  come come come come come come come come	Cement grout BB  Cement grout BB  ft., From  Sewage L  Feedyard  Distance from v  GIC LOG   Med Sance	2 ft., From entonite	ft. to ther	ft., From  ft. to  Insectic  Abando  Oil We  ft.	ft. to ft	ALS	
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction fro 10 FROM 0 5 30 115 140	PERFORATI RAVEL PAGE MATERIA als: From rce of possible Tank Lines Ight Sewer Line Specify) TO 5 30 100 115 140 145 170  RACTOR'S	ED INTERV CK INTERV L: Neat Characteristics accontamination accortamination ac	ALS: From ALS: From cement  cement  con. con. con. con. con. con. con. con.	Cement grout BB  Cement grout BB  ft., From  Sewage L  Feedyard  Distance from v  GIC LOG  CLASS  CERTIFICATIO	2 ft., From entonite	ther	ft., From  ft. to  Insectice Abando  Oil We  ft.  THO. LOG (cont.) or	nstructed, or Dugge	ALS	
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction fro 10 FROM  5 30 40 11.5 140 11 CONT) under my ju	PERFORATI RAVEL PAGE MATERIA als: From rce of possible Tank Lines light Sewer Line Specify) TO	ED INTERV CK INTERV L: Neat Intervention of the contamination of the con	ALS: From ALS: From cement  cement  come	Cement grout BB  Cement grout BB  ft., From  Sewage L  Feedyard  Distance from v  GIC LOG  Control  Co	2 ft., From entonite	ther	ft. to	nstructed, or pluggy knowledge and believen	ALS	
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction fro 10 FROM  5 30 115 140 115 11 CONT under my ju Kansas Wa	PERFORATI RAVEL PAGE MATERIA als: From rce of possible Tank Lines Ight Sewer Line Specify) TO 5 30 100 115 140 145 170  RACTOR'S artisdiction arter Well Core	ED INTERV CK INTERV L: Neat contaminati e contaminati e contaminati  Bessel Gray Gray OR LAND od was computator's Lic	ALS: From ALS: From cement  cement  con. con. con. con. con. con. con. con.	CERTIFICATIO  Coment grout  B.B.  Cement grout  Cement	entonite O ft. to O f	ther	ft. to	nstructed, or pluggy knowledge and believen	ALS	
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction from 10 FROM 0 5 30 105 11 CONT under my ju Kansas Wa under the b	PERFORATI RAVEL PAGE MATERIA  als: From rce of possible Tank Lines light Sewer Line Specify) TO  5  30  100  115  140  1165  170  RACTOR'S  arrisdiction arrier Well Corrusiness name	ED INTERV CK INTERV L:  Neat Intervention of the contamination of the co	ALS: From ALS: From cement   cement   committee   comm	CERTIFICATIO  Coment grout  B. B	agoon	ther	ft. to	nstructed, or pluggy knowledge and belication.	ALS	
SCREEN-P GI  9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction fro 10 FROM  5 30 40 11.5 140 16.5  11 CONT under my ju Kansas Wa under the b	PERFORATI RAVEL PAGE MATERIA als: From rce of possible Tank Lines light Sewer Line Specify) TO	ED INTERV CK INTERV L: Neat ce contamination les Small gray OR LAND od was computator's Lice copy to WATER	ALS: From ALS: From cement  cement  come  come  cement   CERTIFICATIO  Coment grout  B. B	entonite O  ft. to O  agoon O  FROM  Notes:  N: This water  ater Well Rec	ther	ft. to	nstructed, or pluggy knowledge and believer.	ALS		