LOCATION OF WATER WELL: bunty: JOHNSON stance and direction from nearest town WATER WELL OWNER: JO	Fraction	ELL HECOHD F	orm WWC-5	KSA 82a-			
stance and direction from nearest town	1 (/// //	18 118	5 I	n Number	Township		Range Number
WATER WELL OWNER. 70	SW 1/4 N	K VA NU D	1/4	<i>L</i>	т /	<b>Z</b> s	R 23 (E/W
WATER WELL OWNER: JO	or city street addres	ss of well if located	within city?				
WATER WELL OWNER: JO	to Colle	Tr. ta do					
	MNSON COUNT	19 CHARAFIL					
					Board of	Agriculture, D	ivision of Water Resources
ty, State, ZIP Code :	hAUNEE,	45 66217			Applicati	on Number;	
LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMP	LETED WELL.	72	ft. ELEVAT	ION: 8	16,38	
AN "X" IN SECTION BOX:	-						<u>.</u> <u>.</u> ft.
	NELL'S STATIC WAT	TERLEVEL 140	To the	w land surf	ace measured	on mo/day/yr	6-5-06
i   i <sub>x</sub>    '							
NW - NE'	•						nping gpm
							nping gpm
W			,				to
	WELL WATER TO BE		Public water s		3 Air conditioni	•	•
sw sf	1 Domestic		Oil field water		Dewatering		Other (Specify below)
	2 Irrigation	4 Industrial 7	Lawn and gar	den only 🛈	<u>0 Me</u> hitoring w	ell <i>/./.</i> /.	-6 <b>3</b>
L i v	Nas a chemical/bacte	riological sample su	bmitted to Depa	artment? Ye	sNo	; If yes,	mo/day/yr sample was sub-
S n	nitted			Wate	er Well Disinfed	ted? Yes	No X
TYPE OF BLANK CASING USED:	5 V	Vrought iron	8 Concrete	tile	CASING J	OINTS: Glued	Clamped
1 Steel 3 RMP (SR)		Asbestos-Cement		ecify below			ed
(2 PVC) 4 ABS	· _	iberglass			, 		ded. )
ank casing diameter 2 .ir	10 1485	ft Dia	in to		ft Dia	Tillea	<del>0. to</del> #
seing height above land surface	174 FTV	weight		lbo /fi			CC/-/80
asing height above land surface 'PE OF SCREEN OR PERFORATION	MATERIAL	weight		IDS./II			
•			7 PVC	_		sbestos-ceme	
1 Steel 3 Stainless s		iberglass	8 RMP	(SR)			
2 Brass 4 Galvanized		Concrete tile	9 ABS		12 N	one used (ope	en hole)
CREEN OR PERFORATION OPENING		5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot 3 Mill	slot	6 Wire wr	apped		9 Drilled hole	S	
2 Louvered shutter 4 Key	y punched	7 Torch o	ut		10 Other (spec	ify)	
CREEN-PERFORATED INTERVALS:	From 146.8.	ft. to	1.74.5	ft., From	1	ft. tc	o
	From	ft. to		ft., From	1	ft. tc	o
GRAVEL PACK INTERVALS:	From. 143.0	) ft. to <b>/</b>	75.0	ft From			o
	From	ft. to		ft., From		ft. to	
GROUT MATERIAL: 1 Neat ce		ement grout	(3 Rentonit				out
			# 15	140	# From	VI-17.4.	. ft. to
Out (1110) Valid. (3) 1 10111		n., +1 10111	10.				
hat is the nearest source of nossible or		7 Dit priva		10 Livesto	•		pandoned water well
hat is the nearest source of possible co		7 Pit privy					Lall/Conall
1 Septic tank 4 Lateral		0.0		11 Fuel s	•		Lwell/Gas well
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p	pool	8 Sewage lagoo	n	12 Fertiliz	er storage		her (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepag	pool	8 Sewage lagoo 9 Feedyard	n	12 Fertiliz 13 Insecti	er storage cide storage		
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagrection from well?	pool ge pit			12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagrection from well? FROM TO	pool ge pit LITHOLOGIC LOG	9 Feedyard	FROM	12 Fertiliz 13 Insecti	er storage cide storage y feet?		ther (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagrection from well? FROM TO	ge pit	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagrection from well? FROM TO	pool ge pit LITHOLOGIC LOG	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagrection from well? FROM TO	pool ge pit LITHOLOGIC LOG	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepag rection from well? FROM TO 2 6 LimesTome 2 6 3 8 CIA4 L	pool ge pit LITHOLOGIC LOG	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepag rection from well? FROM TO  2 6 Linciture 2 6 3 8 C/A 4 L 3 8 6 5 L ANC S 5 7 0 A A GOW	cool ge pit  LITHOLOGIC LOG Se Shale FI To Brown Thale	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepag rection from well? FROM TO  2 6 Linciture 2 6 3 8 C/A 4 L 3 8 6 5 L ANC S 5 7 0 A A GOW	pool ge pit LITHOLOGIC LOG	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  2 6	COOL  GE PIT  LITHOLOGIC LOG  GESHALE FI  TO Brown  MALE  WE LS  E Creek Sh	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well?  FROM TO  2 6 Linesions 2 6 3 8 ClAy L 3 8 65 LANE S 5 70 ABSTON 0 72 MUNICIPAL 2 75 PAOLA	COOL  GE PIT  LITHOLOGIC LOG  GENERALE  FINALE  CHALE  CHECK SH  LS	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  2 6 Lincitume 2 8 65 Lincitume 3 8 65 Lincitume 5 70 RayTon 10 72 MVM CI 2 75 PAOIA 19 10 Drum	COOL  GE PIT  LITHOLOGIC LOG  SP SHALE  FIT Brown  Thale  IN LS  E Creek Sh  LS  LS  LS  LS  LS	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  26 Zinejiume 26 38 ClAy, L 38 65 Lane S 55 70 RayTon 10 72 MVM Cl 20 75 Paola 15 89 Chamut 10 10 9 Quivira	COOL  GE PIT  LITHOLOGIC LOG  SPSHALE FF  TO Brown  Thale  NALS  E Creek Sh  LS  E Shale  LS  Sh	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  26 Zinejiume 26 38 C/A4, L 38 65 LANE S 5 70 RAYTON 10 72 MVM CI 10 72 MVM CI 10 72 MVM CI 10 74 M	COOL  GE PIT  LITHOLOGIC LOG  SP SHALE  FIT Brown  Thale  IN LS  E Creek Sh  LS  LS  LS  LS  LS	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  26 Zinejiume 26 38 ClAy, L 38 65 Lane S 5 70 RayTon 10 72 MVM Cl 25 RAY Chamut 15 89 Chamut 10 Drum 10 109 Quivira	COOL  GE PIT  LITHOLOGIC LOG  SPSHALE FF  TO Brown  Thale  NALS  E Creek Sh  LS  E Shale  LS  Sh	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  2 6 Linculouse 2 8 65 Lane 8 5 70 Abground 7 70 Municipal Septiminary 7 101 Drum 7 109 Quruina	COOL  GE PIT  LITHOLOGIC LOG  SPANE FI  TO Brown  MALS  E Creek Sh  LS  E Shale  LS  Sh  EN LS  EN L	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  2 6 Linculouse 2 8 Clay L 3 8 65 Lane S 5 70 Aagton 10 72 MVM Cl 2 75 Paola 10 109 QUIVINA 109 127 Wester 27 131 Wea S 11 112 Block	COOL  GE PIT  LITHOLOGIC LOG  SPSHALE FF  TO Brown  Thale  NALS  E Creek Sh  LS  E Shale  LS  Sh	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  2 6 Linculouse 2 8 65 Lane 8 5 70 Abground 7 70 Municipal Septiminary 7 101 Drum 7 109 Quruina	LITHOLOGIC LOG  SHALE FI  TO Brown  Thale  IN LS  E Creek Sh  LS  E Shale  LS  VIlla LS  HALE  LS  IN Shale	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well?  FROM TO  2 6 Linesiume 2 8 ClAy L 3 8 65 LANE S 5 70 ARTON  0 72 MUNICIPAL  1 5 89 ChAMUI  0 1 0 9 QUIVINO  1 7 WESTER  1 1 1 2 Block  1 1 1 4 WINTON	COOL  GE PIT  LITHOLOGIC LOG  STAPLE F.  TO Brown  Thale  SALE  SA	9 Feedyard		12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Ot	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  2 6	COOL  GE PIT  LITHOLOGIC LOG  SPANE FI  TO Brown  Thale  SALE  SALE  LS  SALE  SALE  LS  SALE  SAL	9 Feedyard	FROM	12 Fertiliz 13 Insecti How man TO	er storage cide storage y feet?	PLUGGING IN	THE (specify below)  NITERVALS
1 Septic tank	COOL  GE PIT  LITHOLOGIC LOG  SP Shale  FIT Brown  Thale  IN LS  E Creek Sh  LS  E Shale  LS  Shale  LS  Shale  Shale  SSET LS  G Shale  SCERTIFICATION:	9 Feedyard	FROM	12 Fertiliz 13 Insecti How man TO	er storage cide storage y feet?	PLUGGING IN	her (specify below)  NTERVALS  er my jurisdiction and was
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepagrection from well? FROM TO  2 6	LITHOLOGIC LOG  Son Shale Promuse  Thate  In LS  E Creek Sh  E Shale  LS  Shale  LS  Shale  LS  Shale  LS  Shale  Shale  Son LS  Shale  Son Sha	9 Feedyard  If MaTerial  This water well was	FROM CONSTRUCTED IN C	12 Fertiliz 13 Insecti How man TO	rer storage cide storage y feet?  nstructed, or (3 d is true to the	PLUGGING IN	her (specify below)  NTERVALS  er my jurisdiction and was owledge and belief. Kansas
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage rection from well?  FROM TO  2 6 Linesione 2 8 ClAy L 3 8 65 LANE S 5 70 AAGTON  2 72 AVA CL  2 75 PAOLA  3 8 CAMULA  3 9 101 Drum  0 1 10 9 QUVIVO  2 7 13 1 WESTER  3 1 112 Block  3 1 112 Block  3 1 114 FOMTON  CONTRACTOR'S OR LANDOWNER'S  mpleted on (mo/day/year)  ater Well Contractor's License No.	LITHOLOGIC LOG  PShale FI  TRIVILLA  THALE  THALE  THALE  SHALE  SHALE  SHALE  SHALE  STATE	9 Feedyard	FROM CONSTRUCTED IN C	12 Fertiliz 13 Insecti How man TO  add, (2) record this record	er storage cide storage y feet?  histructed, or (3 d is true to the m (mo/day/yr)	PLUGGING IN	her (specify below)  NTERVALS  er my jurisdiction and was owledge and belief. Kansas
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage rection from well?  1 ROM TO  2 6 Lincitume 2 8 65 Lincitume 3 8 65 Lincitume 4 Lateral 2 Sewer lines 6 Seepage rection from well?  1 A B C A C A C A C A C A C A C A C A C A	LITHOLOGIC LOG  Son Shale Promuse  Thate  In LS  E Creek Sh  E Shale  LS  Shale  LS  Shale  LS  Shale  LS  Shale  Shale  Son LS  Shale  Son Sha	9 Feedyard  If MaTerial  This water well was	FROM CONSTRUCTED IN C	12 Fertiliz 13 Insecti How man TO	er storage cide storage y feet?  histructed, or (3 d is true to the m (mo/day/yr)	PLUGGING IN	her (specify below)  NTERVALS  er my jurisdiction and was owledge and belief. Kansas