	ECORD	Form W	/ WC-5	Div	ision of Water			
🛕 Original Record 🔲	Correction	☐ Change	in Well Use		ources App. No.		Well ID	
1 LOCATION OF AV	ATER WEI	LL:	Fraction		tion Number	Township Numb	er Ran	ge Number
County: Ko	nama	en I	45E4 5W	45B	30	T 29 S	1	ODE ZEW
2 WELL OWNER: La Business:	st Name:	5111	First: 1. b. 71	Street or Rui		ere well is located		
Business: // 💝 🔾	$\sim 0$	STICT	William	direction from r	nearest town or inte	rsection): If at owner	r's address, o	heck here:
Address: / (p 0 5	Nu	> 40+	n 5't	1				
City: Canning	.61	State: KS	ZIP: 67035	2N	200 IN	IE Na	Shuill	C
3 LOCATE WELL	nam	State.	ZIF. (0 1090	1			·	
WITH "X" IN	4 DEPTH	I OF COMI	PLETED WELL:	., ft.	5 Latitude			(decimal degrees)
SECTION BOX:	Depth(s) Gr	roundwater Ei	ncountered: 1)	.1.5 ft.	Longitud	le:		(decimal degrees)
N	2)	ft. 3)	ft., or A)	☐ Dry Well	Horizonta	Datum: WGS 8	4 🗆 NAD	83  NAD 27
	WELL'S S	IAHC WAH	ER LEVEL:	3-18-1	Source for	Latitude/Longitude	:	
NWNE	D above 1	and surface, I	measured on (mo-day	y-yr).9: <i>1.0</i> : u-ve\	, –	unit make/model:		
above land surface, measured on (mo-day-Pump test data: Well water was				y-yr <i>)</i> ff	1	WAAS enabled?		0)
$W \longrightarrow E$	W E after hours pumping				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:			
SW SE		Well wa	ter was	ft.	Omm	c mapper		• • • • • • • • • • • • • • • • • • • •
X	after	hours p	oumping	gpm	6 Flancking		<b>.</b>	
S	Estimated Y	ield:2.0.	0 in. to 92			:ft.		
mile	Bore Hole I					Land Survey [] (		
7 WELL WATER TO	RE HSED	A S .	in. to	II.	<u> </u>	Outer	•••••	• • • • • • • • • • • • • • • • • • • •
1. Domestic:			er Supply: well ID		10 T O:1F:	JA Water Consulus 1		
☐ Household	6. [	Dewatering:	how many wells?	••••••	10. [] Oli Fit	eld Water Supply: It	ease	•••••
☐ Lawn & Garden	7.	Aquifer Rec	harge: well ID		□ Cased	Uncased 0	Geotechnical	••••
<b>L</b> ivestock	8.	] Monitoring:	well ID		12. Geotherm	al: how many bores	3?	
2.  Irrigation	9. Et	nvironmental	Remediation: well I	D		Loop   Horizont		
3. Feedlot		Air Sparge	☐ Soil Vapor	Extraction	b) Open 1	Loop   Surface Di	scharge	Inj. of Water
4. Industrial		] Recovery	☐ Injection		13. 🔲 Other (	(specify):		
Was a chemical/bacteri	ological san	nple submit	ted to KDHE?	Yes 🗖 No	If yes, date sar	nple was submitte	d:	
water well disinfected?	K Yes II	No						
8 TYPE OF CASING	ÚSED: □ S	teel 💆 PVC	☐ Other	CASIN	IG JOINTS: 🛭	Glued  Clamped	□ Welded	☐ Threaded
8 TYPE OF CASING USED:  Steel PVC Other								
Casing neight above land surface								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
Steel Screen OR	PERFORA <sub>1</sub>	TION MATE	ERIAL:					
Steel Stain	PERFORAT	ΓΙΟΝ MATE ☐ Fibergla	ERIAL:		Other (S	Specify)		•••••
☐ Steel ☐ Stainl ☐ Brass ☐ Galva	PERFORAT less Steel mized Steel	FION MATE Fibergla Concre	ERIAL: ass PVC te tile None	used (open hole	Other (S			•••••
Steel Stainl Brass Galva SCREEN OR PERFORA	PERFORAT less Steel inized Steel ATION OPE	FION MATE ☐ Fibergl: ☐ Concret NINGS ARE	ERIAL:  ass PVC te tile None E:	used (open hole	Other (S	Specify)	*************	
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter	PERFORATIONS Steel ATION OPE Mill Slot Key Punch	TION MATE  ☐ Fibergle ☐ Concrete  NINGS ARI ☐ Gau	ERIAL: ass PVC te tile None E: Carry None	used (open hole	Other (S	Specify)		
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter	PERFORATIONS Steel ATION OPE Mill Slot Key Punch	TION MATE  ☐ Fibergle ☐ Concrete  NINGS ARI ☐ Gau	ERIAL: ass PVC te tile None E: Carry None	used (open hole	Other (S	Specify)		
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	PERFORAT  less Steel  unized Steel  ATION OPE  Mill Slot  Key Punch  D INTERVA  K INTERVA	FION MATE  Fibergle Concret NINGS ARI  Gau  ned Wire  ALS: From .	ERIAL:  ass PVC te tile None E:  ze Wrapped To e Wrapped Sa	used (open hole orch Cut Dr aw Cut No 7. ft., From 7.9. ft., From	Other (S)  rilled Holes  one (Open Hole)	Other (Specify)  1. From	ft. to .	ft.
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  9 GROUT MATERIAL	PERFORAT  less Steel  unized Steel  ATION OPE  Mill Slot  Key Punch  D INTERVA  K INTERVA  L:	FION MATE  Fibergle Concret  NINGS ARI  Gau  ned Wire  ALS: From .	ERIAL:  ass PVC te tile None E:  ze Wrapped To e Wrapped So	used (open hole orch Cut Do aw Cut No	Other (S)  rilled Holes  one (Open Hole)	Other (Specify)	ft. to .	ft.
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  9 GROUT MATERIAL Grout Intervals: From	PERFORAT  less Steel  arized Steel  ATION OPE  Mill Slot  Key Punch  D INTERVA  K INTERVA  L: Neat c	FION MATE  Fibergle Concret  NINGS ARI  Gau  ned Wire  ALS: From  tement C	ERIAL:  ass PVC te tile None E:  ze Wrapped To e Wrapped So	used (open hole orch Cut Do aw Cut No	Other (S)  rilled Holes  one (Open Hole)	Other (Specify)	ft. to .	ft.
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE ☐ GRAVEL PAC  9 GROUT MATERIAL Grout Intervals: From Nearest source of possible	PERFORAT less Steel anized Steel ATION OPE Mill Slot Key Punch D INTERVA K INTERVA L: Neat c	FION MATE  Fibergle Concret  NINGS ARI  Gaust  ALS: From .  ALS: From .  Comment Comment	ERIAL: ass PVC te tile None E: Ze Wrapped To Wrapped So LO ft to Cement grout To The start of th	used (open hole orch Cut Do not Do no	Other (S)  rilled Holes  one (Open Hole) ft. to  ther ft., fr. to  ft., From	Other (Specify)	ft. to .	ft.
Steel Stainl Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank	PERFORAT  less Steel anized Steel ATION OPE  Mill Slot  Key Punch D INTERVA K INTERVA L: Neat c contamination	FION MATE  Fibergla  Concret  NINGS ARI  Gau  and Wire  ALS: From .  ALS: From .  coment Concent  con:  Lateral Lines	ERIAL: ass PVC te tile None E: ze Wrapped To e Wrapped So	used (open hole orch Cut Draw Cut No. 7. ft., From 8.9. ft., From entonite Or. ft. to 4.1.	Other (S)  rilled Holes  one (Open Hole)	Other (Specify)  7.2. ft., From  7.1. ft. to	ft. to ft. to ft. to ft.	ft. ft.
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE ☐ GRAVEL PAC  9 GROUT MATERIAL Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines	PERFORAT  ess Steel mized Steel ATION OPE  Mill Slot  Key Punch D INTERVA K INTERVA L: Neat c contamination	FION MATE  Fibergle Concret  NINGS ARI  Gau  and Wire  ALS: From .  ALS: From .  from:  con:  cateral Lines  Cess Pool	ERIAL:  ass PVC te tile None E:  Ze Wrapped To  Wrapped So  LO ft to  Pit Privy  Sewage La	used (open hole orch Cut Draw Cut No. 7. ft., From 8.9. ft., From entonite Or. ft. to 4.1.	one (Open Hole)	Other (Specify)  7.2ft., From  ft. to	ft. to ft. to ft. to ft. ide Storage oned Water V	ft. ft.
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE ☐ GRAVEL PAC  9 GROUT MATERIAL Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines	PERFORAT  ess Steel mized Steel ATION OPE  Mill Slot  Key Punch D INTERVA K INTERVA L: Neat c contamination	FION MATE  Fibergle Concret  NINGS ARI  Gau  and Wire  ALS: From .  ALS: From .  from:  con:  cateral Lines  Cess Pool	ERIAL: ass PVC te tile None E: ze Wrapped To e Wrapped So	used (open hole orch Cut Draw Cut No. 7. ft., From 8.9. ft., From entonite Or. ft. to 4.1.	Other (S)  rilled Holes  one (Open Hole)	Other (Specify)  7.2ft., From  7.2ft. to  Insectic  Abando	ft. to ft. to ft. to ft. ide Storage oned Water V	ft. ft.
☐ Steel ☐ Stainl ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE ☐ GRAVEL PAC  9 GROUT MATERIAL Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines	PERFORAT  ess Steel mized Steel ATION OPE  Mill Slot  Key Punch D INTERVA K INTERVA L: Neat c contamination	FION MATE Fibergle Concret NINGS ARI Gau  and Wire ALS: From .  ALS: From .  con:  ateral Lines Geepage Pit	ERIAL: ass PVC te tile None E: Ze Wrapped To Wrapped So LO. ft. to Cement grout B t., From Pit Privy Sewage La Feedyard	used (open hole orch Cut Draw Cut No	rilled Holes one (Open Hole) ft. to ft. ft. to ft. ft. From	Other (Specify)  7.2. ft., From  ft. to  Insectic  Abando	ft. to ft. to ft. to ft. ide Storage oned Water V	ft. ft.
Steel Stainl Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  9 GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	PERFORAT  less Steel mized Steel ATION OPE Mill Slot Key Punch D INTERVA K INTERVA L: Neat c contamination S S S S	FION MATE Fibergle Concret NINGS ARI Gau  and Wire ALS: From .  ALS: From .  from:  ateral Lines Cess Pool Geepage Pit	ERIAL: ass PVC te tile None E: Ze Wrapped Ts e Wrapped Ss	used (open hole orch Cut  Do aw Cut  No. 7. ft., From 19. ft., From 19. ft. to 11. Ingoon	rilled Holes one (Open Hole) fit. to fit. From f	Other (Specify)  7.2. ft., From  1. ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft, 
Steel Stainl Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  9 GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	PERFORAT  less Steel mized Steel ATION OPE Mill Slot Key Punch D INTERVA K INTERVA L: Neat c contamination S S S S	FION MATE Fibergle Concret NINGS ARI Gau  and Wire ALS: From .  ALS: From .  con:  ateral Lines Geepage Pit	ERIAL:  ass PVC te tile None E:  ze Wrapped Ts e Wrapped Ss	used (open hole orch Cut Draw Cut No	rilled Holes one (Open Hole) fit. to fit. From f	Other (Specify)  7.2. ft., From  ft. to  Insectic  Abando	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft, 
Steel Stainl Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO  2  2  5	PERFORAT  less Steel  anized Steel  ATION OPE  Mill Slot  Key Punch  D INTERVA  K INTERVA  L: Neat c  contamination  S  L  S  L  S  ATION OPE  L  L  S  ATION OPE  L  L  L  S  ATION OPE  L  L  L  S  ATION OPE  L  L  S  ATION	FION MATE  Fibergle Concret NINGS ARI  Gau  and Wire  ALS: From  ALS: From  cement C  cateral Lines  Cess Pool  Geepage Pit	ERIAL: ass PVC te tile None E: ze Wrapped To e Wrapped So	used (open hole orch Cut  Do aw Cut  No. 7. ft., From 19. ft., From 19. ft. to 11. Ingoon	rilled Holes one (Open Hole) fit. to fit. From f	Other (Specify)  7.2. ft., From  1. ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft, 
Steel	PERFORAT  less Steel  anized Steel  ATION OPE  Mill Slot  Key Punch  D INTERVA  K INTERVA  L: Neat c  contamination  S  L  S  L  S  ATION OPE  L  L  S  ATION OPE  L  L  L  S  ATION OPE  L  L  L  S  ATION OPE  L  L  S  ATION	FION MATE  Fibergle Concret NINGS ARI  Gau  and Wire  ALS: From  ALS: From  cement C  cateral Lines  Cess Pool  Geepage Pit	ERIAL: ass PVC te tile None E: ze Wrapped To e Wrapped So	used (open hole orch Cut  Do aw Cut  No. 7. ft., From 19. ft., From 19. ft. to 11. Ingoon	rilled Holes one (Open Hole) fit. to fit. From f	Other (Specify)  7.2. ft., From  1. ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft. 
Steel	PERFORAT  less Steel  arized Steel  ATION OPE  Mill Slot  Key Punch  D INTERVA  K INTERVA  L: Neat c  contamination  S  L  S  L  S  G  L  S  G  L  S  G  L  S  G  L  S  G  L  S  G  L  S  G  G  G  G  G  G  G  G  G  G  G  G	FION MATE  Fibergle Concret NINGS ARI  Gau  and Wire  ALS: From  ALS: From  cement C  cateral Lines  Cess Pool  Geepage Pit	ERIAL: ass PVC te tile None E: ze Wrapped To e Wrapped So	used (open hole orch Cut  Do aw Cut  No. 7. ft., From 19. ft., From 19. ft. to 11. Ingoon	rilled Holes one (Open Hole) fit. to fit. From f	Other (Specify)  7.2. ft., From  1. ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft. 
Steel	PERFORATIONS Steel ATION OPE Mill Slot Key Punch D INTERVA K INTERVA L: Neat c Contamination S S L S G S D C S S S S S S S S S S S S S S S S S	TION MATE    Fibergle   Concret NINGS ARI   Gau  ned   Wire ALS: From . ALS: From .  cement   Concret  cement   Concret  ALS: From .  In the concret  THOLOGIC  TO THE CONCRETE THE CONCRET	ERIAL: ass PVC te tile None E: ze Wrapped To e Wrapped So	used (open hole orch Cut  Do aw Cut  No. 7. ft., From 19. ft., From 19. ft. to 11. Ingoon	rilled Holes one (Open Hole) fit. to fit. From f	Other (Specify)  7.2. ft., From  1. ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft, 
Steel	PERFORATIONS Steel ATION OPE Mill Slot Key Punch DINTERVA KINTERVA L: Neat c Contamination S S L S S L S S L S S L S S L S S L S S L S S L S S L S S L S S L S S L S S L S S L S S L S S L S S S L S S S L S S S L S S S L S	FION MATE  Fibergle Concret NINGS ARI  Gau  and Wire  ALS: From  ALS: From  ateral Lines  cess Pool  beepage Pit  THOLOGIO  TO I	ERIAL: ass PVC te tile None E: ze Wrapped Ts e Wrapped Ss	used (open hole orch Cut  Do aw Cut  No. 7. ft., From 19. ft., From 19. ft. to 11. Ingoon	rilled Holes one (Open Hole) fit. to fit. From f	Other (Specify)  7.2. ft., From  1. ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft, 
Steel	PERFORAT  less Steel  anized Steel  ATION OPE  Mill Slot  Key Punch  D INTERVA  K INTERVA  L: Neat c  contamination  L  Sandy  L  Sandy  L  Sandy  Sand	FION MATE  Fibergla Concret  NINGS ARI  Gau  and Wire  ALS: From .  ALS: From .  Sement Con:  Lateral Lines  Geepage Pit  THOLOGIC  SO I	ERIAL: ass PVC te tile None E: ze Wrapped Ts e Wrapped Ss	used (open hole orch Cut  Do aw Cut  No. 7. ft., From 19. ft., From 19. ft. to 11. Ingoon	rilled Holes one (Open Hole) fit. to fit. to fit. to fit. to fit. to fit. To fit. From	Other (Specify)  7.2. ft., From  1. ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft. 
Steel	PERFORAT  less Steel  anized Steel  ATION OPE  Mill Slot  Key Punch  D INTERVA  K INTERVA  L: Neat c  contamination  L  Sandy  L  Sandy  L  Sandy  Sand	FION MATE  Fibergla Concret  NINGS ARI  Gau  and Wire  ALS: From .  ALS: From .  Sement Con:  Lateral Lines  Geepage Pit  THOLOGIC  SO I	ERIAL: ass PVC te tile None E: ze Wrapped Ts e Wrapped Ss	used (open hole orch Cut  Dr aw Cut  No. 7. ft., From entonite  Or. ft. to Ingoon  From FROM	rilled Holes one (Open Hole) fit. to fit. to fit. to fit. to fit. to fit. To fit. From	Other (Specify)  7.2. ft., From  1. ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. o ft. ide Storage oned Water V	ft. ft, 
Steel	PERFORATIONS Steel will steel ATION OPE MILL STEEL STE	TION MATE    Fibergle   Concret NINGS ARI   Gau  ned   Wire ALS: From . ALS: From .   General Lines   Concret   Conc	ERIAL: ass PVC te tile None E: ze Wrapped To e Wrapped So	used (open hole orch Cut  Draw Cut  No	one (Open Hole) fit to	Other (Specify)	ft. to ft. to ft. to ft. ide Storage med Water VI/Gas Well	ftftft.
Steel	PERFORATIONS Steel Miles Miles Steel Miles	TION MATE	ERIAL: ass PVC te tile None E: ze Wrapped To Sa	used (open hole orch Cut  Draw Cut  Notes:	rilled Holes one (Open Hole)	Other (Specify)	ft. to ft. to ft. to ft. ide Storage oned Water VI/Gas Well	Vell
Steel	PERFORATIONS Steel Miles Miles Steel Miles	TION MATE	ERIAL: ass PVC te tile None E: ze Wrapped To Sa	used (open hole orch Cut  Draw Cut  Notes:	rilled Holes one (Open Hole)	Other (Specify)	ft. to ft. to ft. to ft. ide Storage oned Water VI/Gas Well	Vell
Steel	PERFORATIONS Steel Miles Miles Steel Miles	TION MATE	ERIAL: ass PVC te tile None E: ze Wrapped To Sa	used (open hole orch Cut  Draw Cut  Notes:	rilled Holes one (Open Hole)	Other (Specify)	ft. to ft. to ft. to ft. ide Storage oned Water VI/Gas Well	Vell
Steel	PERFORATIONS Steel Miles Miles Steel Miles	TION MATE	ERIAL: ass PVC te tile None E: ze Wrapped To Sa	used (open hole orch Cut  Draw Cut  Notes:	rilled Holes one (Open Hole)	Other (Specify)	ft. to ft. to ft. to ft. ide Storage oned Water VI/Gas Well	Vell