unity: Co Co Cy  water Well Owner: Keyn 77FC/Dn  water Well State, 2/P Code  Depth(s) Groundwater Encountered 1.80 ft. 2 ft. below land surface measured on mordayyr  Depth(s) Groundwater Encountered 1.80 ft. 2 ft. below land surface measured on mordayyr  Well water was ft. after hours pumping gp  Est, Yield 3/2 gpm. Well water was ft. after	100471011 071111		TER WELL RECORD F	orm WWC-5 KSA 82		
Jamos and direction from newest town or only steel address of well J located within oity?  Z = x = x - 2 /t			11.67			Range Number
**NETER VIEL COMMER** KEYN *** Care State of Agriculture, Division of Water Resoun Application Number *** Care State of Agriculture, Division of Water Resoun Application Number *** Care State State Of Agriculture, Division of Water Resoun Application Number *** Care State State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture, Division of Water Resound Application Number *** Care State Of Agriculture Application Number *** Care State Of Agriculture, Division of Agriculture, Division of Agriculture, Division of		NW	1/4 N W 1/4 5 W	1/4   6	T	R ) (EW
WATER WELL OWNER   Service   Trickled   Service   Trickled   Service   Service   Trickled   Service   Trickled   Service   Ser						
Board of Agriculture. Division of Water Resour, State   Board of Agriculture. Division of Water Resource   Board of Agriculture. Division of W				18		
Board of Agriculture. Division of Water Resour, State   Board of Agriculture. Division of Water Resource   Board of Agriculture. Division of W	WATER WELL OF	WNER: Kevin MC	למאל			
LOCATE WELL'S LOCATION WITH AN X' IN SECTION DOX.    Depth(s) Groundwater Encountered 1	R#, St. Address, Bo	ox # :	•		Board of Agriculture	, Division of Water Resource
LOCATE WELL'S LOCATION WITH AN X' IN SECTION DOX.    Depth(s) Groundwater Encountered 1	ity, State, ZIP Code	:			Application Number	:
Dephnol Groundwater Encountered 1. 0 U 1. below land surface measured on moday?  Pump (set STATIC NATER LEVEL 1. below land surface measured on moday?  Pump (set data Well water was 1. after hours pumping ge Est. Yield 3/12, gpm. Well water was 1. after hours pumping ge Est. Yield 3/12, gpm. Well water was 1. after hours pumping ge Est. Yield 3/12, gpm. Well water was 1. after hours pumping ge Est. Yield 3/12, gpm. Well water was 1. after hours pumping ge Est. Yield 3/12, gpm. Well water was 1. after hours pumping ge Est. Yield 3/12, gpm. Well water was 1. after hours pumping ge 2. In a consideration of the second of the sec	LOCATE WELL'S	LOCATION WITH 4 DEPTH OF			ATION:	
TYPE OF BLANK CASING USED:  5 Wought Iron  6 Asbestos-Cement  7 Fiberglass  8 Fiberglass  9 Als Saw cut  10 Other (specify)  11 From  11 None (open hole)  12 Dilled holess  10 Other (specify)  11 None (open hole)  12 Dilled holess  10 Other (specify)  11 None (open hole)  12 Dilled holess  10 Other (specify)  11 None (open hole)  12 Dilled holess  13 Dilled holess  14 Abandoned water well  15 Sepic tank  15 Learn of the tother  16 Other (specify)  17 From  18 Learn of the tother  18 Sewage lagoon  19 From  10 Uses open seven of the tother (specify) below)  19 Fiberglass  10 Uses open seven of the tother (specify) below)  10 Other (specify)  11 None (open hole)  12 Dilled holess  13 Dilled holess  14 Abandoned water well  15 Sepic tank  16 Learn of the tother  17 From  18 Sewage lagoon  19 From  10 Uses open seven of the tother  10 Uses open seven of the tother  10 Uses open seven of the tother  11 From the tother  12 Fortilizer storage  13 Insecticide storage  14 Abandoned water well  15 From well of the tother  16 Other (specify below)  17 From  18 Sewage lagoon  19 From  10 Uses open seven of the tother  10 Uses open seven of the tother  11 None (specify below)  11 None (specify below)  12 From  13 Insecticid	NW	Depth(s) Grow WELL'S STA'  Pute State Yield  Bore Hole Dia WELL WATER  UNDER STATE OF THE ST	TIC WATER LEVEL  ump test data: Well water  3 /2 gpm: Well water  ameter 9 3/4 in. to  R TO BE USED AS: 5  tic 3 Feedlot 6  on 4 Industrial 7	was ft. below land su was ft. a was ft. a ft., a ft., a ft., ft., ft., ft., ft., Public water supply Oil field water supply Lawn and garden only	after hours   after hours   after hours   after hours   after hours   and   3 Air conditioning 1 9 Dewatering 1 10 Monitoring well	pumping
TYPE OF BLANK CASING USED:  5 Wought Iron  6 Asbestos-Cement  7 Fiberglass  8 Fiberglass  9 Als Saw cut  10 Other (specify)  11 From  11 None (open hole)  12 Dilled holess  10 Other (specify)  11 None (open hole)  12 Dilled holess  10 Other (specify)  11 None (open hole)  12 Dilled holess  10 Other (specify)  11 None (open hole)  12 Dilled holess  13 Dilled holess  14 Abandoned water well  15 Sepic tank  15 Learn of the tother  16 Other (specify)  17 From  18 Learn of the tother  18 Sewage lagoon  19 From  10 Uses open seven of the tother (specify) below)  19 Fiberglass  10 Uses open seven of the tother (specify) below)  10 Other (specify)  11 None (open hole)  12 Dilled holess  13 Dilled holess  14 Abandoned water well  15 Sepic tank  16 Learn of the tother  17 From  18 Sewage lagoon  19 From  10 Uses open seven of the tother  10 Uses open seven of the tother  10 Uses open seven of the tother  11 From the tother  12 Fortilizer storage  13 Insecticide storage  14 Abandoned water well  15 From well of the tother  16 Other (specify below)  17 From  18 Sewage lagoon  19 From  10 Uses open seven of the tother  10 Uses open seven of the tother  11 None (specify below)  11 None (specify below)  12 From  13 Insecticid		S mitted		Wa	ater Well Disinfected? Yes	Y No
Seel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Weldod	TYPE OF BLANK	CASING USED:	5 Wrought iron			1 .
A ABS 7 Fiberglass 8 Fiberglass 9 Fiberglass 8 Fiberglass 9 Fiberglass						
In to 60 th, Dia in to 50 th, weight bove land surface. 18 in, weight bove land surface 18 in, weight 15 th, Wall thickness or gauge No. 160 th 15 th, Wall thickness or gauge No. 160 th 15 th, Wall thickness or gauge No. 160 th 15 th, Wall thickness or gauge No. 160 th 15 th, Wall thickness or gauge No. 160 th 15 th, Wall thickness or gauge No. 160 th 15 th, Wall thickness or gauge No. 160 th 15 th, Wall thickness or gauge No. 160 th 15 th, Wall thickness or gauge No. 160 th, Wa				, , ,	,	
sing height above land surface. I in, weight						
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)						
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)						
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 2 Dirilled holes 11 None (open hole) 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shufter 6 None 11 None (open hole) 12 Corne hole) 12 Corne hole 11 None (open hole) 12 Corne hole 12 Corne hole 11 None (open hole) 12 Corne hole 12 Corne hole 11 None (open hole) 12 Corne hole 12 Corne hole 11 None (open hole) 12 Corne hole 12 Corne hole 11 None (open hole) 12 Corne hole 12 Corne hole 11 None (open hole) 12 Corne hole 12 None hole 12 Corne hole 12 None hole 12 Corne hole 12 None hole 12 Corne hole 12 None hole 12 Corne hole 12 None hole						
REEN OR PERFORATION OPENINGS ARE:  1 Continuous siot  3 Mill slot  6 Wire wrapped  1 Continuous siot  3 Mill slot  6 Wire wrapped  1 Continuous siot  3 Mill slot  6 Wire wrapped  1 Torch cut  1 Other (specify)  1 Other (specify)  1 Other (specify)  1 Other (specify)  1 Dother (specify)  1 Dother (specify)  1 Dother (specify)  1 Lot  6 RAVEL PACK INTERVALS:  From  1 to  1 Delivestock pens  1 A Abandoned water well  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepito tank  4 Lateral lines  7 Pit privy  1 Sewage lagoon  1 Sepitorate storage  1 Solther (specify below)  3 Waterlight sewer lines 6 Seepage pit  9 Feedyard  13 Insecticide storage  15 Oil well/Class well  16 Other (specify below)  17 FROM  10 LITHOLOGIC LOG  FROM  10 PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Properties of true to the best of my knowledge and belief. Kans.  This Water Well Record was completed on (moriday)ry  16 - 2 P - 7 S			-		• •	
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Offier (specify)  REEN-PERFORATED INTERVALS: From 6.0 ft. to 1/40 ft. From ft. to from ft. to from ft. to ft. Fro	2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (	open hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From. 6.0	CREEN OR PERFO	PRATION OPENINGS ARE:	5 Gauzed	wrapped	8 Saw cut	11 None (open hole)
REEN-PERFORATED INTERVALS: From 6.0 ft. to 1/40 ft., From ft. to from ft. to from ft. to ft., From ft., F	<ol> <li>Continuous sl</li> </ol>	ot 3 Mill slot	6 Wire wr	apped	9 Drilled holes	
From ft. to ft., From ft., to ft., From	2 Louvered shu	tter 4 Key punched	7 Torch c	ut	10 Other (specify)	
From ft. to ft., From ft., to ft., From	CREEN-PERFORAT	TED INTERVALS: From 6	ft. to	60ft., Fro	m ft.	toft.
GRAVEL PACK INTERVALS: From. 2.5 ft. to 160 ft. from ft. to ft. from ft. to ft. of ft. from ft. to ft. from ft. ft. from ft. to ft. from ft. ft. from ft. to ft. from ft. ft. from ft. ft. from ft. ft. from ft. to ft. from ft.						
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. From ft. t	GRAVEL PA	ACK INTERVALS: From	25 # to /	60 # Ero	.m. #	to #
GROUT MATERIAL:  I Neat cement  I Ne	OHAVEE 17					
out Intervals: From. O	CDOUT MATERIA					to ft.
at is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  1 Fertilizer storage  15 Oil well/Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  16 Other (specify below)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  ROM  TO  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was **Constructed**, (2) reconstructed, or (3) plugged under my jurisdiction and we nepleted on (mo/day/year)  3 T. 3 6 - 9 7  and this record is true to the best of my knowledge and belief. Kansiter Well Contractor's License No.  6 2 - 98				3 Bentonite 4	Otner	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 160 SAG + 1/22   CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Goostructed, (2) reconstructed, or (3) plugged under my jurisdiction and we note the following storage and this record is true to the best of my knowledge and belief. Kansiter Well Contractor's License No. 625 This Water Well Record was completed on (mo/day/yer) 6 - 20 - 98						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 160 Shq/q + 1/23 x  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\mathbb{G}\$ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we nepleted on (mo/day/year) 3 - 26 - 9 7 and this record is true to the best of my knowledge and belief. Kansiter Well Contractor's License No. 6 - 5 This Water Well Record was completed on (mo/day/yr) 6 - 20 - 98		•		10 Lives	stock pens 14	Abandoned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O /60 SAGIE + 1/2 E  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\mathbb{G}\$ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kansiter Well Contractor's License No. 625 This Water Well Record was completed on (mo/day/yr) 6 = 20 - 98	<ol> <li>Septic tank</li> </ol>	4 Lateral lines	7 Pit privy	11 Fuel	storage 15	Oil well/Gas well
BOM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  INTO SAGIST 1/23 S  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kansiter Well Contractor's License No. 625 This Water Well Record was completed on (mo/day/yr) 6-298	2 Sewer lines	5 Cess pool	8 Sewage lagoo	n 12 Ferti	izer storage 16	Other (specify below)
TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O /60 Shq/e + // 2 = FROM TO PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Gronstructed, (2) reconstructed, or (3) plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kanster Well Contractor's License No. 625 This Water Well Record was completed on (mo/day/yr) 6 - 20 - 98	3 Watertight sev	wer lines 6 Seepage pit	9 Feedyard	13 Insec	cticide storage	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was **Constructed*, (2) reconstructed*, or (3) plugged under my jurisdiction and we another the second is true to the best of my knowledge and belief. Kanster Well Contractor's License No. 625*  This Water Well Record was completed on (mo/day/yr) 6-20-98*	ROM TO			FROM TO	PLUGGING	INTERVALS
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ter Well Contractor's License No625	CONTRACTOR'S	OR LANDOWNER'S CERTIFICA	ATION: This water well was	G constructed, (2) reco	onstructed, or (3) plugged up	nder my jurisdiction and was
ter Well Contractor's License No625	mpleted on (mo/day	//year) <b>3 2</b> . 6 9. 7		and this reco	ord is true to the best of my k	nowledge and belief. Kansas
	ater Well Contractor	's License No6.2.5				
of Confidence of					4:44	ha
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INSTRUCTIONS: Use t	ypewriter or ball point pen. PLEASE PRES	S FIRMLY and PRINT clearly. Please	fill in blanks, underline or circle	e the correct answers. Send top three	e copies to Kansas Department