LOCATION OF WATER WELL:   Prognom Centry   Free   Manage Number   Section   Sugnet   Section   Section   Section   Sugnet   Section   Se	W.	ATER WELL RECORD		Form WWC	-5	Division of V	Vater Resou	rces; App. No.		Microsophia and a second	
Disance and direction from negrest gaves are city street address of yell if Clobal Positioning Systems (decimal degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned min. degrees within city? For Secretary Systems (as small degrees, min. of 4 digas) loaned min. degrees within city? For Secretary Systems (as small degrees, min. of 2 digas) loaned min	1	E E	ELL:	Fraction	Se .			. A .	-//		
2 WATER WELL OWNER. Work Reed. RR.S. Address, Box & 2.45. Timber Road. Gity, State, LIP Code Gity, State, LIP Code  3 LOCATE WELL'S  4 DEPHI OF COMPLETED WELL  WITH A YE'N  SKCTION BOX:  Dephic) Groundwater Encountered  10 R. (2) ft. (3) ft. (3) ft. (3) ft. (3) ft. (3) ft. (4)		County: Jewell		NE1/4 102 1/4/1	11:6						
2 WATER WELL OWNER. Work Reed. RR.S. Address, Box & 2.45. Timber Road. Gity, State, LIP Code Gity, State, LIP Code  3 LOCATE WELL'S  4 DEPHI OF COMPLETED WELL  WITH A YE'N  SKCTION BOX:  Dephic) Groundwater Encountered  10 R. (2) ft. (3) ft. (3) ft. (3) ft. (3) ft. (3) ft. (4)		located within city? From I	Kackleu-	go west on Hu	en n				grees, min. of 2	+ digits)	
### STATE OF CASING USED: Swraught from ### State of Stat	1	e Road I South	or Hyn	ion Prob	20	Longitude:	97	930950	/		
RRS, St. Address, Box F.  City, State, LPD Code  Control Month  City, State, LPD Code  Control Month  Section No.  Berlin OF Code   Long Hand Section   Long Hand Sect		WATER WELL OWNER:	Mark Re	ed	i don de	Elevation:					
A LOCATION WITH AN N.Y. IN SECTION BOX:  Note of the purples of th		RR#, St. Address, Box # :	256 Timb	er Road							
WITH AN 'X' IN SECTION BOX:  WELL'S STATIC WATER LEVEL  NEW - NB - N		City, State, ZIP Code : *	Cour Hand	K5 6693				d:			
WITH AN "X" IN SECTION BOX:  SECTION BOX:  NOTICE TO S	3	LOCATE WELL'S   4 DEF	TH OF COMI	PLETED WELL			. ft.				
SECTION BOX:  N  Pump test date: Well water was.  Fig. falter.  Nour spumping.  gpn  Est. Yield.  Sepn: Well water was.  Fig. falter.  Nour spumping.  gpn  Est. Yield.  Sepn: Well water was.  Fig. falter.  Nour spumping.  gpn  Est. Yield.  Sepn: Well water was.  Fig. falter.  Nour spumping.  gpn  Est. Yield.  Sepn: Well water was.  Fig. falter.  Nour spumping.  gpn  Est. Yield.  Sepn: Well water was.  Fig. falter.  Nour spumping.  gpn  Bat. (law Regarden) 10 Monitoring well  Continuous submitted.  Water well disinfected? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department of Matter was.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Fig. Hyes, mo/day/yrs Sample was submitted to Department? Yes.  No.  Hyes was clearned to Department of Matter was to the						. (5)				2	
Pump test data: Well water was fi. after hours pumping gpm www was fi. after hours pumping gpm was wa		WITH AN "X" IN Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft.									
Est, Vield. — Sem. Well water was		N Pump test data: Well water was ft after hours numing and									
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering Obther (Specify below) 2 Irrigation 4 Industrial 7 Domestic 3 Feedlot 6 of lifeld water supply 9 Dewatering Obther (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Obther (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Obther (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs Sample was submitted to Department? Yes No. 11 Iryes, mov/day/yrs No. 1											
Second Performance   Second		WEIT		E USED AS: 5 Publ	lic water s	supply 8.	Air conditi	oning 11 In	jection well		
Swample was submitted.   Water well disinfected? Yes   No   No   Sample was submitted.   Water well disinfected? Yes   No   No   Sample was submitted.   Water well disinfected? Yes   No   No   Sample was submitted.   Water well disinfected? Yes   No   No   Sample was submitted.   Water well disinfected? Yes   No   No   No   No   No   No   No   N	W			dlot 6 Oil field	l water su	pply 9	Dewatering	g (1790)			
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued		2 Irrig	ation 4 Ind	ustrial 7 Domest	ic (lawn &	k garden) 10 ]	Monitoring	g well	D.T.O.C.S	• • • • • • • • • • • • • • • • • • • •	
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued		SWSE Was a shamical/hastorials sized samula submitted to Department? Was									
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued		was a chemical/bacteriological sample submitted to Department? Yes									
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)   Welded.		S	- ,,				,	•			
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)   Welded.	5	TYPE OF CASING USED:	5 Wrought	Iron 8 Cond	crete tile	CAS	SING JOIN	TS: Glued	Clampe	d	
Blank casing diameter 5. in. to 7. Diameter in. to 8. Diameter in. to			6 Asbestos	-Cement 9 Othe				Welded.			
Casing height above land surface in, Weight 3.3 lbs/ft. Wall thickness or guage No 17YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass		(2)PVC 4 ABS	7 Fiberglass	·····				Threade	d		
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 6 Fiberglass 7 PVC 9 ABS 11 Other (Specify)	Blank casing diameter in. to										
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)											
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 full slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Say Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. To	/ X										
1 Continuous slot	2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)										
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From											
SCREEN-PERFORATED INTERVALS: From											
From. ft. to ft. From ft. to ft. from ft. to ft. from ft. to ft. ft. from ft. to ft.	SCREEN-PERFORATED INTERVALS: From the fit to fit for the fit of th										
From	From										
From	GRAVEL PACK INTERVALS: From										
Grout Intervals: From	From ft. to ft., From ft. to ft.										
Grout Intervals: From	6	CROUT MATERIAL: 1 N	leat cement 2	Cement grout 3 Be	entonite	4 Other					
1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 17 Oil well/gas well 18 Oil well/gas well 19 Oil well/gas w	1										
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 15 Fertilizer Storage 15 Oil well/gas well 15 Fertilizer Storage 15 Oil well/gas well 15 Oil well/gas wel	W						•				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 2 12 5 5 1  A 7 Red Cry  To n								_		pecify	
Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  7									below)		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  7 Red Cay  7 To n Cay  37 Gray Ay  37 Lime Stane  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) teconstructed, or (3) plugged under my jurisdiction and was completed on (mg/day/year)	$ _{\mathbf{D}}$	ē	1 0 1	•		_		~			
7 PRO CRY 7 Ton CRY 7 J J Gray Ley 37 J J Gray Ley 38 J J Gray Ley 39 J J J Gray Ley 40 J J Lime Stone 47 55 J Jane 47 55 J Jane 48 J J J J J Lime Stone 49 J J J Lime Stone 40 J J J Lime Stone 40 J J J Lime Stone 41 J J Lime Stone 41 J J Lime Stone 42 J Lime Stone 43 J J Lime Stone 44 J J Lime Stone 45 J J Lime Stone 46 J J Lime Stone 47 J Lime Stone 48 J Lime Sto						<u> </u>					
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) beconstructed, or (3) plugged under my jurisdiction and was completed on (molday/year)			/								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) econstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	7	17 ton Ck	24								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) econstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	12.0	17 37 Gray	Clay								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) econstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	3/	41 119 514	/								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	111			)/							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	74	4	mestone								
under my jurisdiction and was completed on (mo/day/year)	_	JO AU JIME									
under my jurisdiction and was completed on (mo/day/year)											
Kansas Water Well Contractor's License No	7	CONTRACTOR'S OR LANI	DOWNER'S C	ERTIFICATION: T	his water	well was (1) co	onstructed,	(2) reconstruc	eted, or (3) pl	ugged	
under the business name of the late of the business name of the business	ur	nder my jurisdiction and was co	mpleted on (mg	/day/xear)		this record is t	rue to the 1	pest of my kno	wledge and l	belief.	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT 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, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at							eted on (n	1111111		CII.!	
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	thi	ree copies to Kansas Department of He	ealth and Environme	nt, Bureau of Water, Geol	ogy Section	, 1000 SW Jackson	St., Suite 42	0, Topeka, Kansa	s 66612-1367. ′	Telephone	