unty: Scill quoic K IND N SE N INE N IT T 27 3 R AND N IT T 27 8 R AND N IT T 28 R AND N IT R 28 R A	00170	N 05		The second se	WELL RECORD	Form WWC-5				
Jance and deedon from nearest town or only steel address of well Blocated within day? If A definition of the steel address of well Blocated within day? MATER WELL OWNER: (City of U); (K14 definition of Wells' STREET Board of Agobulurs. Division of Water Resource Agolication Number: Status 20 cons ::::::::::::::::::::::::::::::::::::				Fraction	< F				<u> </u>	
41 A. ph. 10 ⁺ 44 Main Witchin Witchin Main Witchin Main Main Witchin Main Mai							11	<u> † 21</u>	<u>(S)</u>	R (9W
WITER WELL OWNERT CT.4 OK USE: Market and the second of the second o		_		•		•	1.	N. C. V		
St. Addess, Box #: If QCI E. 4'' STREET Board of Application Number: State, 2P Code State, 2P Code CATE: WELLS LOCATION WITHING Depth OF COMPLETED WELL, 2-2-3, h. E. ELFATION A. B. J. VICLS STATC WATER LEVEL. A. B. J. A. J. W VICLS STATC WATER LEVEL. A. B. J. A. J. Vell S STATC WATER LEVEL. A. B. J. A. J. A. J. Vell S STATC WATER LEVEL. A. B. J. A. J. A. J. Vell S STATC WATER LEVEL. A. A. d. A. D. J. A. J. Vell S STATC WATER LEVEL. A. R. d. A. D. D. A. J. Vell S STATC WATER LEVEL. A. R. d. A. D. D. A. J. Vell S CALK CASING USED: S Geneticities for a sector and the sector strategory geneticities and the sector strategory and the sector strateg				n ane	- <u>15 W</u>	or Main	<u> </u>	Jichita KS		mw - 255
State, 2P Code Witchitz, K.S. (72/14) Application Number: OCATE WELLS CONTON WITH A Depth(s) Groundwake Encourted 1, 19(3,, 1, 20,, 1, 3,, 1, 19,, 1, 20,, 1, 3,, 1, 19,, 1, 10,, 1			1600 C 144	ATREE	r			D		
CATE WELLS LOCATION WITH 4 0 perm to or cover, error well,, 22, 3,, n. e.exATION N X: IN SECTOR 0 Deprint or cover, error well,, 14, 3,, n. e.exATION N X: IN SECTOR 0 Deprint or cover, error well,, 14, 3,, n. e.exATION W I I I I I I I I I I I I I I I I I I I			x#:1-100 21	V. 17	241					sion of Water Resource
A In Social Na BUA: Deph(e) Groundwater Encountered 1, 19,3 h. 2,2 h. 3 h. 3 h. 4,2						22.3	# ELEVA		Number:	
w	и "Х" и Г			epth(s) Groundw	ater Encountered	1. 14.3	ft.	2	ft. 3	
w i		 NW		Pump	test data: Well wat	ter was	ft. a	after	hours pump	i ng
N 1				na Hola Diamati		10 was	،،،،، الـن مع		nours pump	ang gp
1 Domestic 3 Feedot: 6 Oil field water supply 9 Dewataring 12 Other (Specify below) VPE 1 Domestic 3 Feedot: 6 Oil field water supply 9 Dewataring 12 Other (Specify below) VPE 0 1 Status Main Status 10 Domestic 3 Feedot: 6 Other (Specify below) Xater Weil Disinfaced? Yes No. X 1 Steel 3 RMP (SR) 6 Ababsice-Cement 9 Other (Specify below) Weided No. X 2 PVC A6S 7 Fiberglass No. X Threaded: X No. X <t< td=""><td>w </td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	w									
2 Image of the industrial 7 The industrial 7 The industrial 7 No X No X X Yes No X X Yes No X X Yes No X X Yes No X Yes No X X Yes No X Xes Yes No X Xes Yes Yes No X Xes Yes		i								
Vas a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, modayry sample was a mitted VPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING USED: S Wrought iron 8 Concrete tile CASING USED: OTHER COLSPAN I Sile 3 Ware Veil Disincted? Yes No X Water Well Disincted? Yes No X OTHER COLSPAN Proc Casing Gianete A Casing Gianete A Casing Gianete A Casing Gianete Casing Gianete OTHER CORPERFORATION MATERIAL: OPVC 10 Abstatos coment 1 Stell S Fiber Gianet OTHER Colspan="2">Commute Colspan="2" 2 Brass S HTM (SR) 11 Other (specify) 2 Brass S HAP (SR) 11 Other (specify) 2 Brass S HTM (SR) 11 Other (specify) 2 Brass S HTM (SR) 10 Contructs of		- SW	SE							
S Inited Water Weil Districted? Yes No. X YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued . Clamped 2PE OF BLANK CASING USED: 5 Wrought iron 8 Other (specify below) Weided . Clamped 2PE OF SCREEN OR PERFORATION MATERIAL: 7 Fleerglass 9 Chor (specify below) Threaded. X 2 Grass 4 Gavanized steel 5 Floerglass 8 RMP (SR) 10 Other (specify) 2 Grass 4 Gavanized steel 5 Floerglass 8 RMP (SR) 10 Other (specify) 2 Grass 4 Gavanized steel 5 Concrete tile 9 ABS 12 None used (open hole) 2 Louverd shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louverd shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louverd shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louverd shutter 4 Key punched 7 Torch cut 10 Other (specify telow) 11 None (open hole) 2 Louverd shutter 10 NatterNALS <td< td=""><td></td><td>1</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		1		-						
YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Sitel 3 RMP (SR) 6 Astestos-Cement 9 Other (specify below) Weteded Weteded 2 PVC A AS in. to12.3 .th. Diain. velocity below) Weteded Weteded 0 Processor A AS in. to12.3 .th. Dia	L				recenciogical sample	Submitted to De			-	
1 Steel 3 PMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC ABS Triberglass Triberglass Triberglass c sang diameter ABS In. to It. Dia In. to Triberglass c sang diameter Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 2 Grass 4 Gavanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Incored shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Server Inter 10 Asternation 1 to 1.0 1.0		BLANK (5 Wrought iron	8 Concre				
QPVC ABS 7 Fiberglass Threaded. X k casing clameter					-					
k casing diameter .21/21 in. to ft. Dia in. ft. Dia in	-							•		
ng heigh above land surface. FIVSAin., weight			3/4 in			in to		ft Dia	in	to
E OF SCREEN OR PERFORATION MATERIAL: ⁽²⁾ PVC ⁽²⁾ 10 Asbestos-cement ⁽²⁾ 11 Other (specify) ⁽²⁾ 11 Other (specify) ⁽²⁾ 11 Other (specify) ⁽²⁾ 11 Other (specify) ⁽²⁾ 12 Ones used (open hole) 2 Brass ⁽³⁾ 4 Galaxinized steel ⁽³⁾ 5 Floerglass ⁽³⁾ 8 MMP (SR) ⁽³⁾ 11 Other (specify) ⁽³⁾ 10 Other (specify) ⁽³⁾ 11 None (open hole) ⁽³⁾ 10 Other (specify) ⁽⁴⁾ 10 Oth	na heiai	nt above la	and surface. Flus	sh i	n. weight		lbs	/ft Wall thickness	or naune No	SC/# 80
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Bras 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Bras 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Bras 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Consumed shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) EEN-PERFORATED INTERVALS: From 11 None 10 Other (specify) 10 Other (specify) GRAVEL PACK INTERVALS: From 11 None 10 Other (specify) 11 None ROUT MATERIAL: 1 Neat cement 2 Cement grout © Bentonite 4 Other 11 to 1 Sepic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 1 Sepic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 16 Other (specify below) 3 Wateright swere lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 10 Other					,					
2 Brass 4 Galvanized steel 6 Congrete tile 9 ABS 12 None used (open hole) 2EN OR FERFORATION OPENNOS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 12 Continuous stot Ø Mill slot 6 Wire wrapped 9 Drilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From 1.0					5 Fiberolass	-				
EEN OR FERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Saw cut 11 None (open hole) 1 Continuous stot Ø Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous stot Ø Mill slot 6 Wire wrapped 9 Drilled holes 1 Louverd stotutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From 13.3 ft. to ft. from ft. to From 13.3 ft. to ft. from ft. to ft. from ft. to GRAVEL PACK INTERVALS: From 10 the stock pens ft. to ft. form ft. to From 10 Livestock pens ft. to ft. form ft. to ft. to From ft. form ft. form ft. to ft. to ft. to Flor ft. ft. from ft. to ft.					-					
1 Continuous slot ⁽¹⁾ Mill slot ⁽¹⁾ Wire wrapped ⁽¹⁾ Dotter (specify) 2 Louvered shutter ⁽¹⁾ Key punched ⁽¹⁾ Torch cut ⁽¹⁾ O Other (specify) EEN-PERFORATED INTERVALS: From ⁽¹⁾ C. ⁽¹⁾ Torch cut ⁽¹⁾ O Other (specify) GRAVEL PACK INTERVALS: From ⁽¹⁾ to ⁽¹⁾ Torch <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>5</td> <td></td> <td>• •</td> <td></td>		-					5		• •	
2 Louvered shutter 4 Key punched 7 Torch cul 10 Other (specify) EEN-PERFORATED INTERVALS: From 12.3 ft, from ft, to GRAVEL PACK INTERVALS: From 19 ft, to ft, from ft, to GRAVEL PACK INTERVALS: From 19 ft, to ft, from ft, to OUT MATERIAL: 1 Neat cement 2 Cement grout @ Bentonite 4 Other to 1 Nervals: From ft, ft ft ft ft ft OUT MATERIAL: 1 Neat cement 2 Cement grout @ Bentonite 4 Other to 1 Nervals: From ft ft ft ft ft ft 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Other (specify below) 3 Waterlight sever lines 5 Gesspeci 8 Sewage lagcon 12 Forflizer storage 16 Other (specify below) 3 Waterlight sever lines 5 Serbage FROM TO PLUGGING INTERVALS Q 3 SiH Simo From 10 Proverse 3 23 Sawa Inthologic Lo									1	r None (open noie)
EEN-PERFORATED INTERVALS From. 12-3 ft. to 22-3 ft. From ft. to GRAVEL PACK INTERVALS: From. 19 ft. to ft. from ft. to BOUT MATERIAL: 1 Naat cement 2 Cement grout @ Bentonite 4 Other ROUT MATERIAL: 1 Naat cement 2 Cement grout @ Bentonite 4 Other Intervals: From. 0 ft. from ft. to ft. to Intervals: From. 0 ft. from ft. to ft. to Intervals: From. 0 ft. from ft. to ft. to 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 Waterlight sewer lines 6 Seepage pit 9 Feedyard 10 Insecticide storage 16 Other (specify below) 3 2.3 Subation 0 17 Other (specify below) 18 Abadooned weter well 2 3 Subation for well? 10 Intervals 10 Intervals 10 Other (specify below) 3 </td <td></td> <td></td> <td>•</td> <td></td> <td></td> <td>••</td> <td></td> <td></td> <td>A</td> <td></td>			•			••			A	
From ft. to ft. to ft. from ft. to GRAVEL PACK INTERVALS: From 19 ft. to ft. from ft. to From ft. to ft. to ft. from ft. to ft. from ft. to ROUT MATERIAL: 1 Neat cement 2 Cement grout Generative Generative 4 Other at intervals: from ft. to ft. from ft. to ft. from ft. to 1 Septio tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sever lines 5 Cess pcol 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Sill+ Sew0 10 LiTHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Sill+ Sew0 10 Intervals 13 Insecticide storage 10 3 23 Sawd 10 10 Intervals 10 10 Intervals 0 3 Sill+ Sew0 10 10 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>ft Fro</td><td>m</td><td>••••••</td><td></td></t<>							ft Fro	m	••••••	
GRAVEL PACK INTERVALS: From							ft Fro	m	it. io.	
From ft. to ft. From ft. to DRUT MATERIAL: 1 Neat cement 2 Cement grout ③ Bentonite 4 Other	GF	AVEL PA	CK INTERVALS:	From	P	22.3	ft Fro	m	ft to	
IRDUT MATERIAL: 1 Neat cement 2 Cement grout ③ Bentonite 4 Other it intervals: From ft. to ft. ft. to it is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oth well/Gas well 2 Sewer lines: 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Wateright sewer lines: 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Wateright sewer lines: 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Wateright sewer lines: 5 Sand How many feet? PLUGGING INTERVALS Ø 3 Silth Skm0 How many feet? PLUGGING INTERVALS Ø 3 Silth Skm0 How many feet? PLUGGING INTERVALS Ø 3 Silth Skm0 How many feet? PLUGGING INTERVALS Ø 3 Silth Skm0 How many feet? PLUGGING INTERVALS Ø 3 Silth Skm0 How many feet? <td></td>										
it intervals: From		MATERIAL	.: 1 Neat cem	ent 2	Cement grout					
t is the nearest source of possible contamination: 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 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 U UITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 5 Cill+ Sewer 1 5 Cill 9 Sewage lagoon 10 Livestock pens 14 Abandoned water well 15 Cill 9 Sewere lines 15 Cill 9 Sewere lines 16 Other (specify below) 17 V 18 Feedyard 13 Insecticide storage 16 Other (specify below) 16 Cill 16 Ci	ut Interva	als: From	n D	to / . D	ft., From	ft. :	0	ft., From		ft. to
2 Sewer lines 5 Cess pcol 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Matertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 0 M TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Silth Simo 1 1 1 3 23 Sawa 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?	1 Septi	ic tank	4 Lateral li	nes	7 Pit privy		11 Fuel	storage	15 Oil v	ell/Gas well
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ction from well? How many feet? OM TO LITHOLOGIC LOG FROM 3 3 Silly Sevo Insecticide storage Insecticide storage 3 23 Sava Sava Insecticide storage 3 23 Sava Insecticide storage Insecticide storage 13 Insecticide storage Insecticide storage Insecticide storage 3 23 Sava Insecticide storage Insecticide storage Insecticide storage Insecticide storage Insecticide storage Insecticide storage Insecticide storage Insecticide storage 3 23 Sava Insecticide storage Insecticide storage Insecticide storage Insecticide storage Insecticide storage Insecticide s	2 Sewe	er li nes	5 Cess por	oi	8 Sewage lag	joon	12 Fertil	izer storage	16 Othe	r (specify below)
Dition from well? How many feet? OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 3 Silty Sand Image: Sand Image: Sand Image: Sand Image: Sand Image: S	3 Wate	ertight sew	er lines 6 Seepage) pit	9 Feedyard		13 Insec	ticide storage		· · · · · · · · · · · · · · · · · · ·
0 3 Silly SenS 3 23 Savd 3 23 Savd 4 4 4 5 4 4 6 5 5 7 23 Savd 7 5 5 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ction from	m well?						-		
3 23 Sand	ОМ		- 11	LITHOLOGIC LO	OG	FROM	то	PL	UGGING INT	ERVALS
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Oconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)	0	_	Silty Sumo							
leted on (mo/day/year)	3	23	Sand							
leted on (mo/day/year)					· · · · · · · · · · · · · · · · · · ·					
leted on (mo/day/year) 1-12-01 and this record is true to the best of pro knowledge and belief. Kansi										
leted on (mo/day/year)										
leted on (mo/day/year)										
leted on (mo/day/year)										
leted on (mo/day/year)			·				•			
leted on (mo/day/year)			·	·····					<u> </u>	
leted on (mo/day/year)										
leted on (mo/day/year) 1-12-01 and this record is true to the best of pro knowledge and belief. Kansi										
leted on (mo/day/year) 1-12-01 and this record is true to the best of pro knowledge and belief. Kansi										
pleted on (mo/day/year) t-12-01 and this record is true to the best of pro knowledge and belief. Kansi										
leted on (mo/day/year)										
leted on (mo/day/year)										
leted on (mo/day/year) 1-12-01 and this record is true to the best of pro knowledge and belief. Kansi				CERTIFICATION	N: This water well	as Doo-ot-	tod (3) rece			man in the state of the
and the food to have best of My knowledge and benefit. Kansa						-				
were contractor a License INC										
			•	-				1. 1.	Alexand I	₹
r the business name of Environmental Priority Scruice, The by (signature) Jave Juy									Juny_	