TREEN WALD AND AND AND AND AND AND AND AND AND AN		:	WATER V	VELL RECORD	Form WWC-5	KSA 828	-1212		
ALL NAMER WELL OWNER: PO PERTO L O PEZ State, 200 cots			Fraction SW	SW S	E Sec			umber	Range Number
WITER WELL OWNER: Ro DERT D. LOFE? SI Address. Book # Sign. 2P Code Sign. 2P C	unty: GREE	NWOAD	1/4	1/4		12,	T 28	(S)	R /2 (E)V
WATER WELL OWNER: PO PERFORM 19 State, 27 P. Delaton 19 Delaton 1) .		• •				_		
Sides, 2PC obe Side, 2PC obe Side, 2PC obe Side, 2PC obe Application Number Application Number Application Number N. X. IN SECTION BOX: WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELLS STATIC WATER LEVEL 2.1. It, below land surface measured on modity? 2.1.2.9 WELL WATER TO BE USED D.S. 5 Public water was 1. after hours purpoing 1.1 injection well 1.2.1.1. WELL WATER TO BE USED D.S. 5 Public water was 1. after hours purpoing 1.1.1.1. YES CONTROLL OF STATIC WATER TO BE USED D.S. 5 Public water supply 8.0.2.1.1. YES CONTROLL OF STATIC WATER TO BE USED D.S. 5 Public water supply 8.0.2.1.1. YES CONTROLL OF STATIC WATER TO BE USED D.S. 5 Public water supply 9.0.2.1.1. YES CONTROLL OF STATIC WATER TO BE USED D.S. 5 Public water was 1. after hours purpoing 1.1.1. YES CONTROLL OF STATIC WATER TO BE USED D.S. 5 Public water supply 9.0.2.1. YES CONTROLL OF STATIC WATER TO BE USED D.S. 5 Public water supply 9.0.2.1. YES CONTROLL OF STATIC WATER TO BE USED D.S. 5 Public water supply 9.0.2.1. YES CONTROLL OF STATIC WATER TO BE USED D.S. 5 Public water supply 9.0.2.1. YES CONTROLL OF		MI, N	*44 /2	W. of FA	LL RIVI	er k	IN		*****
State, 2P Code PRIVER HAM DEPTH OF CONDUCTEO WELL So. 1. below land surface measured on nodays; A.A.F.S. N.Y. IN SECTION BOX. WIELS STATIC WATER LEVEL 2. 1. below land surface measured on nodays; A.A.F.S. Pump used data: Well water was . 1. after hours pumping . Earl Yeld 2. gpm. Well water was . 1. after hours pumping . Earl Yeld 2. gpm. Well water was . 1. after hours pumping . Earl Yeld 2. gpm. Well water was . 1. after hours pumping . Earl Yeld 2. gpm. Well water was . 1. after hours pumping . Earl Yeld 2. gpm. Well water was . 1. after hours pumping . Earl Yeld 2. gpm. Well water supply 9 Dewastering 12 Observation . Earl Yeld 3. Feedor 1 Observation rel Water was . 1. after hours pumping . Well Lyming to the control of the control of the control of the partnership of the control of the partnership . 2. de no. 4. co	WATER WELL OV	WNER: POBER	TO LOPA	₹ ≥					
COATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL. W W WELLS STATIC WATER LEVEL. W W W WELLS STATIC WATER LEVEL. W W W W W W W W W W W W W W W W W W	#, St. Address, Bo						Board of A	griculture, [Division of Water Resource
Depth(s) Groundwater Encountered 1. 3 0. ft. 2. ft. show land surface measured on mortaly? # 2 1. # 1. Below land surface measured on mortaly? # 2 1. # 1. Below land surface measured on mortaly? # 2 1. # 1. Below land surface measured on mortaly? # 2 1. # 1. Below land surface measured on mortaly? # 2 1. # 1. # 1. # 1. # 1. # 1. # 1. #	, State, ZIP Code								
WELL'STATIC WATER LEVEL. 27. 1. below land surface measured on moura purpting est. Yield 20. gpm. Well water was 1. safer hours purpting est. Yield 20. gpm. Well water was 1. safer hours purpting est. Yield 20. gpm. Well water was 1. safer hours purpting est. Yield 20. gpm. Well water was 1. safer hours purpting est. Yield 20. gpm. Well water was 1. safer hours purpting est. Yield 20. gpm. Well water was 1. safer hours purpting 12. Other (Specify below) 20. gpm. did water supply 8. Air conditioning 11. in to 10.0	OCATE WELL'S L N "X" IN SECTIO								
WELL WATER TO BE USED AS: 5 Poblic water supply 9 Air conditioning 11 Injection well 1 Domestic 3 Feedolf 6 Oil fleid water supply 9 Devataring 12 Other (Specify below) 12 Infection well 1 Domestic 3 Feedolf 6 Oil fleid water supply 9 Devataring 12 Other (Specify below) 12 Infection well 1 Seed 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) 1 Steed 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) 1 Steed 3 RMP (SR) 7 Floorglass 6 Concrete tile CASING JOINTS: Gloud 7 Clamped 1 None used 1 Seed 7 Floorglass 7 Floorglass 8 Casing diameter in to 7 Floorglass 8 Casing diameter in to 7 Floorglass 8 Casing diameter in to 8 Floorglass 8 RMP (SR) 1 Other (specify) 1 Other (specify) 1 Steed 3 Stainless steel 3 Stainless steel 3 Stainless steel 3 Stainless steel 5 Floorglass 8 RMP (SR) 1 Other (specify) 2 Drace 2 Drace 3 Advanized steel 6 Concrete tile 9 ABS 1 Towns used (open hole) 1 Continuous sict 3 Mill sict 1 Content of white 4 Key punched 8 Six w cut 11 None (open hole) 1 Content of white 4 Key punched 8 Six w cut 11 None (open hole) 1 Content of white 4 Key punched 9 Dritted holes 1 Content of Will sict 1 Content of Will sic	NW		ELL'S STATIC WA Pump tes . Yield 2. .	ATER LEVEL st data: Well wat . gpm: Well wat	er was	pelow land sur	face measured on fter	mo/day/yr hours pur hours pur	5 2 1 8 1 m ping
WELL WATER TO BE USED AS: 1 Domestic 3 Feeding 6 Oil flield weter supply 9 Devataring 11 Injection well 2 Infigition 4 Industrial 7 Lawn and garden only 10 Observation well Water Well Desiriented 2 Yes No water Well Desiriented 3 No water No water Well Desiriented 3 No water Space 3 No No water Well Desiriented 3 No water Space 3 No No water Well Desiriented 3 No water Space 3 No No water Well Desiriented 3 No water Space 3 No No water Well Desiriented 3 No water Space 3 No No water Well Desiriented 3 No water Space 3 No No water Well Desiriented 3 No No water Space 3 No N	w <u> </u>	-		•) 	?ft.,	and	in.	to . 1.0.0
2 Engliston 4 Inclustrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	·	! WE		BE USED AS:				11	Injection well
2 Infigation	sw	SE					•		· · · ·
VPE OF BLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS: Gluad			9 -				_	_	
YPE OF BLANK CASING USED: 1 Sizeel 3 RAMP (SR) 2 PYG 4 ASS 7 Fiborglass 7 Fiborglass 7 Fiborglass 7 Fiborglass 1 In to ft. Dia ft. Dia in to ft. Dia ft. Di	<u> </u>	· -		eriological sample	submitted to De		and the second second		_
1 Steel 3 RMF (SR) 6 Asbestice-Cement 9 Other (specify below) Wekled	TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Concre				
7 Fiberglass Threaded. **Realing dismotrer*** **In to				•	9 Other	(specify below			•
k casing diameter in. to	2 PVG	` '	7	Fiberglass					
in, weight above land surface. I. H in, weight 1. 2 0 bs./ft. Wall thickness or gauge No. 2 0 constructed, or (3) plugged under my jurisdiction and this record is true to the best of gry No. 2 constructed, or (3) plugged under my jurisdiction and prietd on (modayyyear) 1. Contractor's License No. 2 constructed. (2) reconstructed, or (3) plugged under my jurisdiction and prietd on (modayyyear) 2. Contractor's License No. 2 constructed. (2) reconstructed, or (3) plugged under my jurisdiction and prietd on (modayyyear) 2. This Water Well Record was entired to the property of 19 constructed. (2) reconstructed, or (3) plugged under my jurisdiction and prietd on (modayyyear) 2. This Water Well Record was present of legislative for the business area of Contractor's License No. 2 competent of the Drimpton's Last Structure of the supperment of the su				•				_	
EOF 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 (apportly) . 2 Brass 4 Galvantzed steel 6 Concrete title 9 ABS . 3 to Nome used (open hole) . EERN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) . 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Continuous slot 3 Mill slot 7 Torch cut 10 Other (specify)		i contract of the contract of		•					
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) EEEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw aut 11 None (open hole) 1 Continuous stot 3 Mill stot 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEEN-PERFORATED INTERVALS: From 7 8 ft. to 10 Other (specify) EEEN-PERFORATED INTERVALS: From 1 ft. to 1 ft. From 1 ft. From 1 ft. To 1 ft. From 1 ft. From 1 ft. To 1 ft. From 1 ft. To 1 ft. From 1 ft. From 1 ft. To 1 ft. From 1 f	-			Fiberglass			11 Oth	er (specify)	
EEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot. 2 Countred shutter 4 Key punched 7 Torch cut 10 Other (specity) EEN-PERFORATED INTERVALS: From 7 St. to 10 ft., From 1 ft. to 10 ft., From 1 ft., Fro	2 Brass			-					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From 7 to 10 ft. from 1 t						_		(- - -	•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From 3 to 10 to 11, From 15 to 10 to 15, From 16 to 10 to 15, From 16 to 16 t	-				• •				(
REEN-PERFORATED INTERVALS: From			-		• •		_	٨	
From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From				_		# Ero	` ' '	•	
At Intervals: From			From		50	ft., Fro	n	ft. to)
ti 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 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 10 LITHOLOGIC LOG 15 FROM 16 LITHOLOGIC LOG 17 FROM 17 LITHOLOGIC LOG 17 FROM 18 FROM 19 FROM 10 LITHOLOGIC LOG 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 11 FROM 12 FROM 13 Insecticide storage How many feet? 14 FROM 15 PROWN 15 FROM 16 LITHOLOGIC LOG 17 FROM 18 FROM 19 LITHOLOGIC LOG 18 FROM 19 LITHOLOGIC LOG 19 FROM 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 FROM 14 FROM 15 PROWN 16 LITHOLOGIC LOG 16 FROM 16 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 FROM 19 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 15 LITHOLOGIC LOG 16 LITHOLOGIC LOG 16 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 19 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10 LITHOLOGIC LOG 16 LITHOLOGIC LOG 17 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 19 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10 LITHO		4							
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 15 Oil well/Gas well 16 Other (specify below) 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Oil well/Gas well 16 Other (specify below) 17 Oil well/Gas well 17 Oil well/Gas well 18 Oil well/Gas well 18 Oil well/Gas well 18 Oil well/Gas well 19 FeROM 17 Oil well/Gas well 19 FeROM 18 Oil well 19 FeROM 18 Oil well/Gas well 19 FeROM 18 Oil well/Gas well 19 FeROM 18 Oil well/Gas well 19 FeROM 18 Oil w	out intervals: Fro	om	to	. ft., From	ft.	to	ft., From	. .	. ft. to
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 15 Insecticide storage 15 Insecticide storage 16 Other (specify below) 17 Insecticide storage 17 Insecticide storage 18 Insecticide storage 19 Insecticide 19		•					•		·
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Cition from well? OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 4 TOP 501L 4 TOP 501L 4 TOP 501L 5 TOP CRAVEL 4 TOP SOLL 6 TOP CRAVEL 6 TOP CRAVEL 7 TOP SOLL 6 TOP CRAVEL 7 TOP SOLL 7 TOP SOLL 6 TOP CRAVEL 7 TOP SOLL 7 TOP SOLL 7 TOP SOLL 8 TOP SOLL 9 T	1 Septic tank	4 Lateral lin	nes	7 Pit privy		11 Fuel	storage	15 O	il well/Gas well
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) A 2 2 3 4 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	2 Sewer lines	5 Cess poo	ol .	8 Sewage lagoon 12		12 Fertili	Fertilizer storage 16 Other (specify below)		
TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG A TOP SOLL Y SAM PINER CRAVEL H SO BROWN SANDROCK CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Ke are Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) This Water Well Record was completed on (mo/day/yr) For the business name of CUMTH IN GS WELL SERV by (signature) STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT Cearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kans spartment of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kensas 68620-7500, Telephone: 913-882-9390. Send of the Contractor of the Co	3 Watertight sev	wer lines 6 Seepage	•	9 Feedyard		13 Insec			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Ke are Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) the best of my knowledge and belief. Ke are the business name of CUMTATIAN CONTRACTOR'S PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kans spartment of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeks, Kansas 86820-7500, Telephone: 913-862-9360. Send of the correct answers.	ection from well?								
PROWN SANAROCK DROWN SANAROCK CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Ka are well Contractor's License No. This Water Well Record was completed on (mo/day/y) This Water Well Record was comp				3	FROM	ТО		LITHOLOG	IC LOG
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Keer Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) This Water Well Record was compl						ļ			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kee the Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) for the best of my knowledge and belief. Kee the business name of CUNTY NGS WELL SERV by (signature) by (si		YELLOY	U CLAY			ļ ļ	 		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kee the Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) for the best of my knowledge and belief. Kee the business name of CUNTY NGS WELL SERV by (signature) by (si		MIVER	GRAV	<u> </u>		ļ			
pleted on (mo/day/year)	4 50	BROW	<u> </u>	Vd Hock					
pleted on (mo/day/year)									
pleted on (mo/day/year)						ļ			
pleted on (mo/day/year)			···						
pleted on (mo/day/year)						 			
pleted on (mo/day/year)				-		 		· · · · · · · · · · · · · · · · · · ·	
pleted on (mo/day/year)									
pleted on (mo/day/year)									
pleted on (mo/day/year)									
pleted on (mo/day/year)						<u> </u>			
pleted on (mo/day/year)									
pleted on (mo/day/year)									
er Well Contractor's License No		OR LANDOWNER'S	CERTIFICATION:						
er the business name of CUMTO INGS WELL SERV by (signature) STRUCTIONS: 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 Kansepartment of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send of the correct answers of the print of the correct answers.									
STRUCTIONS: 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 Kansepartment of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send of								(T)	Z. G. P. Z
epartment of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send of								WY CO	d ton three coning to Vances
	epartment of Health a	rypewriter of ball point per and Environment. Office of	Oil Field and Environ	mental Geology. Reg	ਰਕਾਂਸੂ, ਵਾਦਬੜਦ ਜੇਜ਼ in ulation and Permit	ting Section To	e or circle the correct to beka. Kansas 66620-7	aııswers. 56⊓ '500, Telenh∩	ne: 913-862-9360, Send one
WATER WELL OWNER and retain one for your records.						<u> </u>		-71	