Netherson Net					LI WELL	RECORD	FORTH VV	WC-5	NOA 82a-					
Search and direction from nearest town or city afterst address of well il located within city? 60° Northwest, 2201 E. Kansaas J. Korher-son, KS 40875009 Min-2 WATER WELL OWNER: FINA RF. St. Address, 60 xr ± P.O. Sov 2199 Board of Agriculture, Division of Water Resources Application Number: Appl										Township No	umber			
Of NorThwest, 201 E. Kansas McPherson, KS					/4		74		5	T 19	S	R	3	B
MATER WELL OWNER: FINA RR, S. Address, box # F.O. Sox 2159 Board of Agriculture, Division of Water Resources Application Number: Application Num	Distance and	direction f	rom nearest town	n or city street	address o	of well if loca	ated within o	city?						
NR. State, ZPC obe Dal 193 NR. State, ZPC obe Dal 193 NR. State, ZPC obe Dal 193 NR. STATE OBERT NR. STAT	60	0' North	vest, 2201 E.	Kansas; McI	Pherson,	KS					40875	009 M	W-2	
NR. State, ZPC obe Dal 193 NR. State, ZPC obe Dal 193 NR. State, ZPC obe Dal 193 NR. STATE OBERT NR. STAT	WATER V	WELL OWN	FR FINA			-								
Ally, States, ZIP Code Del 1 as , TX 7221				2159						Doord of A	ariaultura F	Nivision of	Motor D	
LOCATE WELLS LOCATION WITH AN X* IN SECTION BOX:											_	ivision of	water H	esources
Depthig Groundwater Encountered 1, 30, 1, 2 m, 3, 1, 3 m, 2 m, 3 m, 2 m, 3 m, 2 m, 3 m, 3 m														
WeLLS STATE OF EUR LAND (ASTER LEVEL 30-9) 1. to below land surface measured on modelayry 7-6/697 1. the surface measured measur	LOCATE V	WELL'S LO	CATION WITH	DEPTH OF	COMPLET	TED WELL.	40		ft. ELEVA	TION: Approx.	Surface	1493		
WELL WATER TO BE USED AS: 5 Public water was that her hours pumping gpm Bore Hob Diseases. 1 Public water was that her hours pumping gpm Bore Hob Diseases. 5 Public water supply 3 Per Conditioning 11 Injection well 1 Domestic 3 Feedor 6 Oil field water supply 9 Dewatering 12 Other (Specity below) 1 Domestic 3 Feedor 6 Oil field water supply 9 Dewatering 12 Other (Specity below) 1 Domestic 3 Feedor 6 Oil field water supply 9 Dewatering 12 Other (Specity below) 1 Domestic 3 Feedor 6 Oil field water supply 9 Dewatering 12 Other (Specity below) 1 Sheel 3 RMP (SR) 1 Domestic 3 Feedor 6 Oil field water supply 9 Dewatering 12 Other (Specity below) 1 Sheel 3 RMP (SR) 5 Wrought iron 6 Concrete tile CASING JOINTS (Slued Camped Water was 1 Sheel 3 RMP (SR) 6 Absetsos-Coment 9 Often (specify below) 1 Threaded 1. X. It yes, modaylyr sample was subtacted by 1 Sheel 3 RMP (SR) 6 Absetsos-Coment 9 Often (specify below) 1 Threaded 1. X. It yes, modaylyr sample was subtacted by 1 Sheel 3 RMP (SR) 1 Sheel 3 Shainbes steel 5 Fibriglass 8 ShMP (SR) 1 Other (specity) 2 Device of the sheel 3 RMP (SR) 1 Sheel 3 Shainbes steel 5 Fibriglass 8 ShMP (SR) 1 Other (specity) 2 Device of the sheel 3 RMP (SR) 1 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire waspped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire waspped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire waspped 8 Saw cut 11 None (open hole) 1 Continuous slot 6 Wire waspped 9 Direction for fit to 1. Thron	WIA Y IIA	I SECTION N	BOX:	Depth(s) Grour	ndwater Er	ncountered	1 30		ft. 2		ft. 3.		. .	ft.
Pump test data: Well water was ft. after hours pumping gpm st. Yield M. A. gpm: Well water was ft. after hours pumping gpm st. Yield M. A. gpm: Well water was ft. after hours pumping gpm st. Yield M. A. gpm: Well water was ft. after hours pumping gpm st. Yield M. A. gpm: Well water was ft. after hours pumping gpm st. Yield M. A. gpm well at water supply st. A st. Yield M. A st. Yield was a chemical/bacteriological sample submitted to Department? Yes No A if yes, mordaryly sample was subwater st. Yield st. A st. Yield st. Yiel	ī	1												
Est Yield	i I	i	1 1											
Note Property P		NW	- NE											
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West characteristics of the constructed, in the constructed, it is precised to the constructed to the constructed, it is precised to the constructed to the constructed, it is precised to the constructed to the constructed, it is precised to the constructed to the constructed, it is precised to the constructed to the construct	≗	<u> </u>		Bore Hole Diar	neter	in. ا	to 	·	ft., a	and	in.	to	.	ft.
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Second Period Second Peri		· SW	SE											
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile 9 Other (specify below) Welded 1 Need of the concrete tile 2 Need of the concrete tile 2 Need of the concrete tile 3 Need of the concrete tile 3 Need of the concrete tile 4 Need of the concrete tile 5 Need of the concrete ti	1 1	1 1	! ,	•				-						
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	∤ 	<u> </u>	<u> </u>	was a chemica	II/bacteriol	ogical sampl	e submitted	to Depa	artment? Ye	sNo	; If yes,		٠.,	was sub-
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded		S		mitted					Wat	er Well Disinfecte	d? Yes	N	lo X	
Blank casing diameter 2. in. to 24 ft. Dia in. to .ft. Dia in. Dia in	5 TYPE OF	BLANK CA	ASING USED:		5 Wro	ught iron	8 C	oncrete	tile	CASING JOI	NTS: Glued		lamped	
Blank casing diameter 2. in. to 24. ft. Dia in. to .ft. Dia in. Dia i	1 Steel	1	3 RMP (SR)	6 Asbe	estos-Cemer	nt 9 C	ther (sr	ecify below	A)	Welde	ed		
Sank casing diameter 2	(2)PVC		, ,	•					•	•				
Taking height above land surface				24										
YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 5 Fiberglass 12 None used (open hole)														ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 11 Other (specify)					in., wei	ght	. <i>.</i> <u>.</u>		Ibs./f	t. Wall thickness	or gauge No) Sciledi	110 40	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Sweet 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	TYPE OF SC	CREEN OR	PERFORATION	MATERIAL:			\mathcal{C}	7)PVC		10 Asb	estos-ceme	nt		
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GRAVEL PACK INTERVALS: From														
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Dother Volclay Grout 3 Bentonite 4 Dother Volclay Grout 4 A bandoned water well 5 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1	GR	AVEL PAC	K INTERVALS:											
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ① constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was					nd									
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4.400.403														
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annulated an (mar/day/year) 4/7//8/ A	_				HON: IN									
completed on (mo/day/year)	-		ca ,	71/2							st of my kno	wiedge	na pelief.	. Kansas
Vater Well Contractor's License No				T.I.O.			Well Reco	rd was	completed of	on (mo/day/yr)	1. L. E. J.	٠,٧.٠	· / ····	
inder the business name of Terracon Consultants Index by (signature)	under the bu	siness nam	e of lerra	sconce	NSUL'	tents	4NC		by (signat	ure)	6	SIL		
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or creat the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one	INSTRUCTION	ONS: Use typ	newriter or ball point	pen. PLEASE PF	ESS FIRML	Y and PRINT	clearly. Please	fill in bla	nks, underline	e or circle the correct	answers. Sen	d top three	copies to R	(ansas