Distance and direction from nearest town or city street address of well if located within city? Sas South St. Gar St. Address, Box # St. Address # St. A	1 1 LOCATI	MYANDO	TE WA	TER WELL RE	CORD Fo	rm WWC-		82a-1212 ID ection Number	No Township Nu		umber		ange Nu	
WATER WELL OWNERS Second	County: _	July .	Same	NE 1/4	SE 1	4 NW	1/4	22	Т	11	s	R	25	₽ w
Water Well Contents of Peter Charles and Peter Contents of Peter Charles and Peter	Distance a	and direction	n from nearest t	own or city stree	t address of	well if loca	ted within	city?						
Water Well Contents of Peter Charles and Peter Contents of Peter Charles and Peter			835	Sout	L SL	Par	/ X	CKS					N	1W #7
Board of Agriculture, Division of Water Resource Displays, Sates, 2P Code St. S. G. M. M. S. IN SECTION WITH S. DEPTH OF COMPLETED WELL. G. M. S. IN SECTION BOX: N N. Y. IN SECTION BOX: N N. Y. IN SECTION BOX: WELL STATIC WATER LEVEL. M. below land surface measured on molegylyr. WELL STATIC WATER LEVEL. M. below land surface measured on molegylyr. WELL STATIC WATER LEVEL. M. below land surface measured on molegylyr. WELL STATIC WATER LEVEL. M. below land surface measured on molegylyr. Pumper test date: Well water was	2 WATER	WELL OW	NER: M/		, ,									
CONTRACTORS OR LANDOWNERS CERTIFICATION: The water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported on (moldsy/yer). CONTRACTORS OR LANDOWNERS CERTIFICATION: The water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported from the business strange. CONTRACTORS OR LANDOWNERS CERTIFICATION: The water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported on (moldsy/yer). CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported on (moldsy/yer). CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported on (moldsy/yer). CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported on (moldsy/yer). CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported on (moldsy/yer). CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported to (moldsy/yer). CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported on (moldsy/yer). O/L S CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was reported on (moldsy/yer). O/L S CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldsy/yer). O/L S CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was one placed on (mol	RR#, St. A	Address, Bo	•	0-11 NO					Box	ard of Ag	riculture, [Division	of Wate	r Resource
DOATH WELLS LICCATION WITH DEPTH OF COMPLETED WELL.	City, State	, ZIP Code	: "	D. Box	5306	KC	KS 6	6119	Ap	plication I	Number:			
WELL STATIC WATER LEVEL. It. below land surface measured on moldsylyr Pump test data: Well water was ft. after hours pumping good	3 LOCATE	WELL'S LO	OCATION WITH	4 DEPTH OF	COMPLETED	WELL	.40	ft. ELEVA						
Pump test data: Well water was th. after hours pumping gop	AN "X"	IN SECTIO	N BOX:											
Est. Yield	ī [ı N												
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WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 1 Domestic 3 Feedot 6 OI field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedot 7 Domestic Gww & gasder 0) Monitoring well 12 Other (Specify below) 2 Injagation 4 Industrial 7 Domestic Gww & gasder 0) Monitoring well 12 Other (Specify below) 2 Injagation 4 Industrial 7 Domestic Gww & gasder 0) Monitoring well 12 Other (Specify below) 2 Injagation 4 Industrial 7 Domestic Gww & gasder 0) Monitoring well 12 Other (Specify below) 2 Injagation 1 Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) 4 Medded . Clamped . Threaded X Injagation 1 Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) 4 Medded . Threaded X Injagation 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) 5 Medded . Threaded X Injagation 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Other (specify) 1 Other (spec		-NW	NE	Est. Yield	gpm:	Well wate	r was	ft. &	after		hours p	oumpin	g	gpn
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SW SE - 2 Irrigation	₹ W -		E						8 Air cond	ditioning	11 lr	njection	well	
Was a chemical/bacteriological sample submitted to Department? Yes. No. ; If yes, mol/day/yrs sample was su Mater Wall Disinfacted? Yes Wall of Cashing John Street Wall Districts are gauge No. Type Of Screen Or PERFORATION MATERIAL: John Street Wall Districts are gauge No. Type Of Screen Or PERFORATION MATERIAL: District Wall Instruses or gauge No. Type Of Screen Or PERFORATION Of PENNISS ARE: 5 Gauzed wrapped Screen Or PERFORATION Of PENNISS ARE: 5 Gauzed wrapped ABS 11 Other (specify) — 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) — 9 Drilled holes 9 Drilled holes 9 Drilled holes 10 Drilled holes		i	i							•				
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1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	<u> </u>	S		mitted					r Well Dis	infected?	Yes			No
Blank casing idiameter Z. in. to It. Dia in. to it. Dia in. to Casing height above land surface. D. in. weight I. CASING Hold in to It. Dia in. Dia in. to It. Dia in. to It. Dia in. to It. Dia in. Dia					-					SING JO	INTS: Glue	ed	Clamp	oed
Blank casing diameter in, to			•	R)	6 Asbestos-				•					
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TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 2 Brass 4 Galvanized steel 5 Fiberglass 1 Steel 9 ABS 1 1 Asbestos-cement 1 Steel 1 S														
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 2 Brass 4 Galvanized steel 5 Fiberglass 1 Steel 9 ABS 1 1 Asbestos-cement 1 Steel 1 S	Casing he	eight above	land surface	<i>Q</i>	in., weight . 🛪	SCHED	40	lbs.	ft. Wall th	nickness (or gauge N	lo		
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Staut 11 None (open hole) 1 Continuous slot 4 Key purched 7 Torch cut 10 Other (specify). 1 SCREEN-PERFORATED INTERVALS: From. 40. 1t. to 5. 1t. From 1t. to 1t. From 1t. It. It. From 1t. It. From 1t. It. It. It. From 1t. It. It. From 1t. It. It. It. It. From 1t. It. It. It. It. It. From 1t. It. It. It. From 1t. It. It. It. It. From 1t. It. It. It. It. From 1t. It. It. It. It. It. It. It. It. It. I														
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1 Continuous slot Continuous s					6 Concrete	tile	9 A	BS		12 Non	e used (op	en hol	ө)	
2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) 15 SCREEN-PERFORATED INTERVALS: From 40. ft. to 2.5. ft., From ft. to 15. ft. From 1. ft. to 16. ft. From 1. ft. to 17. ft. From 10. ft. ft. From 10. ft. From 10. ft. ft. From 10. ft. From 10. ft. ft. ft. From 10. ft. ft. From 10. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft							• • •	d				11 N	one (ope	n hole)
SCREEN-PERFORATED INTERVALS: From 40 ft. to 25 ft., From ft. to 1.5 ft. From 1.5 ft. to 1.5 ft., From			-								۸			
GRAVEL PACK INTERVALS: From ft. to ft. from ft. from ft. to ft. from ft. from ft. to ft. from ft. to ft. from					10	7 TOICH	25		TO Othe	r (specify	·) · · · · · · · · · · · · · · · · · ·	• • • • •	• • • • • • •	
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From ft. to ft., From ft.,		GRAVEL P	PACK INTERVAL	LS: From	0	. ft. to	23.	ft., From	,)		ft. t	0 0		f
Grout Intervals: From				From		. ft. to		ft., From	1		ft. to	o. <i>.</i>		f
Grout Intervals: From	6 GROUT	MATERIA	L: 1 Neat c	ement	@Cement gi	rout	B ent	onite 4	Other					
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Septic tank 2 Sewer lines 1 Seepage pit 9 Feedyard 1 Septic tange 1 Sept	Grout Inte	ervals: Fro	om <i> 6</i>	ft. to . 	ft., F									
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 16 Other (specify below) How many feet? 120 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 1 Total It list Clayed first for the first factor of the feet of my knowledge and belief. Kansa Nater Well Contractor's Licence No. 5.75 This Water Well Record was completed on (mo/day/ye) 10 - 25 - 9/	What is th	he nearest	source of possit	ble contamination	n:			10 Lives	tock pens	S	14 A	bandor	ned water	well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Formall USF How many feet? 120' FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS 11 Ib USF INTERVALS FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS Troy Stay of 27-28' 28 40 WSF MSD to Coasse Sand TO Stay of 27-28' 28 40 WSF MSD to Coasse Sand TO Stay of 27-28' 28 40 WSF MSD to Coasse Sand TO Stay of 27-28' 28 40 WSF MSD to Coasse Sand To Stay of 27-28' 28 40 WSF MSD to Coasse Sand This Water well was ① constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Of 5-0/ and this record is true to the best of my knowledge and belief. Kansa Nater Well Contractor's Licence No. 5.75 This Water Well Record was completed on (mo/day/yr) 91-25-9/ under the business name of FUNKEE DIMMAS SERVICE	1 Septic tank 4 Lateral lines			7 Pit privy			11 Fuel storage			15 O	15 Oil well/Gas well			
3 Watertight sewer lines 6 Seepage pit Direction from well? Soft How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Of Joseph Landown From Sand By the How many feet? July 18 Liayey From Sand By the How many feet? Joseph Landown From Sand By the How many feet? CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Ol. 5 - Ol and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's Licence No. 5.75 This Water Well Record was completed on (mo/day/yr)	2 Sewer lines 5 Cess pool						12 Fertili	_16 C	_16 Other (specify below)					
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O I Total II BUSTIFY Clay I	3 Watertight sewer lines 6 Seepage pit			• •										
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O I Total II BUSTIFY Clay I	Direction	from well?	South					How mai	ny feet?	12	0'		•	
If the clayer try far by the tax If a first to Missard by the tax If a f				LITHOLOGIC LO	OG		FROM					ITERV	ALS	
If the clayer try far by the tax If a first to Missard by the tax If a f	0	1	Tolso	5/ .										
TO STORE STATE 27-28' 28 40 WET MED to CORSE Save 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) O/-5-0/ and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's Licence No. 5.75 This Water Well Record was completed on (mo/day/yr) 1	/	11	Ber. 5,1	Lu cla										
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TONTRACTOR'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)	18		4.55	La Ms		7	, 4,2							
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completed on (mo/day/year) 0/-5-0/			102	1121	CD-527									
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completed on (mo/day/year) 0/-5-0/	7 CONTR	ACTOR'S	OR LANDOWNE	R'S CERTIFICAT	ION: This wa	ter well wa	s Cons	tructed, (2) rec	onstructed	i, or (3) p	lugged und	der my	jurisdiction	on and was
Water Well Contractor's Licence No. 5.75 This Water Well Record was completed on (mo/day/yr)	completed	on (mo/day	(Vear)	-5-01				and this recor	d is true t	o the bes	t of my kn	owleda	e and bel	ief. Kansa
under the business name of FUNKEE DISTURC SERVICE by (signature)														
TUNKEE UNITING SETUICE POLICE POLICE										111	10	/		
			7 02				91 in his ni			Mile	LALLEY			d blocks

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 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.