1 LOCATION OF WATER WELL:	WATER WELL RECOR		-5 KSA 82a		
<del></del>	Fraction WE 1/4 S F 1/4	S	ection Number	Township Number	Range Number
County: 60014	$\frac{1}{1} \frac{NE}{NE} \frac{1}{14} \frac{SE}{NE} \frac{1}{14}$	NW 1/4	22	T /5 (S	
Distance and direction from nearest town Highway To Lyons Cri	or city street address of well if I	ocated within city	From J.	C. Co South	5 mily on 77
bighory to Lyons Cri	UC RA THIN GO,	10116 161	51 1 1001	1 South + To	sile Epsi
[2] WATER WELL OWNER: Kobjets	10000 5			<b>*</b>	
	Removed Hill Dr.	1 colle		<del>-</del>	ire, Division of Water Resourc
	Ton City, 165	66441	·	Application Numb	The state of the s
3 LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WEL	L69	ft. ELEVA	TION:	
N D	epth(s) Groundwater Encountere	d 1		) 	ft. 3,
T V	ELL'S STATIC WATER LEVEL	<i>3</i> .5 ft.	below land sur	face measured on mo/da	ÿ/yr
NF NW					s pumping gpr
E	st. Yield / gpm: Well	water was	ft. at	fter hours	s pumping gpr
e w I I E B	ore Hole Diameter	n. to		and	in. to
E W	VELLOWATER TO BE USED AS:	5 Public wa	ter supply	8 Air conditioning	11 Injection well
SW SF	1 Domestic 3 Feedlot	6 Oil field v	ater supply	9 Dewatering	12 Other (Specify below)
	2 Irrigation 4 Industria	7 Lawn and	garden only	0 Monitoring well	
	as a chemical/bacteriological sar	nple submitted to	Department? Ye	esNo; <u>If</u>	yes, mo/day/yr sample was su
\$ m	nitted		Wat	ter Well Disinfected? Ye	No No
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Con	rete tile	CASING JOINTS: &	lued Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Cer	nent 9 Othe	r (specify below	v) V	Velded
2 PVC 4 ABS	7 Fiberglass				hreaded
Blank casing diameter	. to ft., Dia		0	ft., Dia	in. to f
Casing height above land surface	2 in., weight 50.0	26		ft. Wall thickness or gaug	je No
TYPE OF SCREEN OR PERFORATION		E	vc	10 Asbestos-c	
1 Steel 3 Stainless s	teel 5 Fiberglass	(8-F	MP (SR)		cify)
2 Brass 4 Galvanized	steel 6 Concrete tile	9 🗚		12 None used	* **
SCREEN OR PERFORATION OPENING	S-ARE: / 5 5	Gauzed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot (3 Mill	slot 2 3/000 6	Wire wrapped		9 Drilled holes	<b>V-1</b>
2 Louvered shutter 4 Key		Forch cut			
SCREEN-PERFORATED INTERVALS:	From ft.	to 60	ft., Fror	n	ft, tö
	From	to	ft., Fror	n	ft. to
GRAVEL PACK INTERVALS:	From	to 60	ft., Fror	n	ft. to
		to	ft., Fron		ft. to 1
6 GROUT MATERIAL: 1 Neat cer	ment _ 2 Cement grout	(3 Ben	tonite 4		
Grout Intervals: From ft.	ment 2 Cement grout to 2.5 ft., From .		to	ft., From	ft. to
What is the nearest source of possible co	ntamination:				4 Abandoned water well
1 Contin tout	lines 7 Pit priv	v	11 Fuel :	storage 1	5 Oil well/Gas well
1 Septic tank (4 Lateral				zer storage 1	6 Other (specify below)
	Y .	e lagoon			O Other (Specify below)
2 Sewer lines 5 Cess p	ool 8 Sewag	<del>-</del>		ticide storage	o Other (specify below)
2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag	ool 8 Sewag	<del>-</del>	13 Insec	ticide storage	o Other (specify below)
2 Sewer lines 5 Cess p	ool 8 Sewag	<del>-</del>		ny feet? /00	NG INTERVALS
2 Sewer lines 5 Gess por 3 Watertight sewer lines 6 Seepag Direction from well?	8 Sewag e pit 9 Feedya	urd	13 Insecti How mar	ny feet? /00	
2 Sewer lines 5 Gess por 3 Watertight sewer lines 6 Seepag Direction from well? From TO 0 2 Top Sort	8 Sewag e pit 9 Feedya	urd	13 Insecti How mar	ny feet? /00	
2 Sewer lines 5 Cess por 3 Watertight sewer lines 6 Seepag Direction from well? FIST FROM TO 0 2 Top Sort 2 25 Brown Co	8 Sewag e pit 9 Feedya	urd	13 Insecti How mar	ny feet? /00	
2 Sewer lines 5 Gess por 3 Watertight sewer lines 6 Seepag Direction from well? FrsT FROM TO 0 2 Top Sort 2 25 Rrown Cr	8 Sewag ge pit 9 Feedya  LITHOLOGIC LOG	urd	13 Insecti How mar	ny feet? /00	
2 Sewer lines 5 Gess por 3 Watertight sewer lines 6 Seepag Direction from well? Frs FROM TO 0 2 For Sort 2 25 29 Genut Con 29 31 Genut Con 29 31 Genus Con 29	8 Sewag ge pit 9 Feedya  LITHOLOGIC LOG	urd	13 Insecti How mar	ny feet? /00	
2 Sewer lines 5 Gess por 3 Watertight sewer lines 6 Seepag Direction from well? Frs T FROM TO 0 2 Top Sort 2 25 grown Cr 25 29 Grown Cr 29 31 Grownship Grownish	LITHOLOGIC LOG	urd	13 Insecti How mar	ny feet? /00	
2 Sewer lines 5 Gess por 3 Watertight sewer lines 6 Seepage Direction from well? FIST FROM TO 0 2 Top Soil 2 25 Rown Con 25 29 Gravit 4 Gravit 31 37 Gravith 37 42 Lignisten 37	LITHOLOGIC LOG	urd	13 Insecti How mar	ny feet? /00	
2 Sewer lines 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 0 2 Top Soil 2 25 Brown Co 25 29 GCAVIL 29 31 Limistor 31 37 Grinish 37 42 Limistor	LITHOLOGIC LOG	urd	13 Insecti How mar	ny feet? /00	
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2 Sewer lines 5 Gess por 3 Watertight sewer lines 6 Seepage Direction from well? FIST FROM TO  D 2 Top Sock 2 Seepage Second Construction of the second cons	SCERTIFICATION: This water v	FROM  FROM  vell was (1) const	13 Insection How man TO	ny feet? /O PLUGGIN  PLUGGIN  nstructed, or (3) plugged rd is true to the best of m	IG INTERVALS  under my jurisdiction and wa
2 Sewer lines 5 Gess por 3 Watertight sewer lines 6 Seepage Direction from well? FIST FROM TO  D 2 Top Sort  2 25 Brown Compact Services and Service	SCERTIFICATION: This water v	rell was (1) const	How mar TO  ucted, (2) reco and this reco vas completed of	nstructed, or (3) plugged of is true to the best of mon (mo/day/yr).	under my jurisdiction and wa
2 Sewer lines 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO  0 2 Top Sock 2 25 Brown Co 2 5 29 GCANIL 3 7 GRINISH 3 7 GRINISH 3 7 GRINISH 4 2 Lights Tow 4 2 GOVY SA  7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year)	SCERTIFICATION: This water v	FROM  FROM  vell was (1) const	13 Insection How man TO	nstructed, or (3) plugged of is true to the best of mon (mo/day/yr).	NG INTERVALS