1 LOCA	ATION OF WA	TER WELL:	Fraction	Section Number	Township	Number	Range	Number
 County: Ri	ENO		SE <sub>14</sub> NE <sub>14</sub> SE <sub>14</sub>	10	22 S	OUTH	7	X <b>X</b> €/\
		m nearest town o	or city street address of well if loc	ated within city?	L			
FROM N	ICKERSO	N, KS (II	NTERSECTION K-96	& 82ND ST.): .	5 MILE	E & .2	5 MILE	N
2 WAT	ER WELL OW	NER: MARY	CORENE HAWKS					
		Box #: P.O. e : NICK	ERSON, KS 67561	Board of Agriculture Application Number		Water Resource	es	1
1		CATION WITH	4 DEPTH OF WELL	26 ft.				
— AN ")	(" IN SECTIO N	N BOX:	WELL'S STATIC WATE	R LEVEL				
			WELL WAS USED AS:					
N	w	NE	1 Domestic	5 Public Water Supply		9 Dewaterin	ng	
			2 Irrigation 3 Feedlot	6 Oil Field Water Supp 7 Domestic (Lawn & G		10 Monitoring 11 Injection \		
w			4 Industrial	8 Air Conditioning	u. uo. 1,	12 Other		
s	w — —	SE X		gical sample submitted to De		'es N	loX	
			Water Well Disinfected: Ye	esX No				
	S							
5 TYPE	OF BLANK	CASING USED:						
5 TYPE 1 Sto 2 PV	eel 3 R	MP (SR) 5 V	Vrought 7 Fibergl		,			
1 Sto 2 PV	eel 3 R C 4 A	MP (SR) 5 V BS 6 A	Asbestos-Cement 8 Concre	te Tile				
1 Sto 2 PV Blant	eel 3 R	MP (SR) 5 V BS 6 A	Asbestos-Cement 8 Concre	te Tile		If yes, how muc		
1 Str 2 PV Blant Casi	eel 3 R C 4 A c casing diam ng height 孙政	MP (SR) 5 V BS 6 A eter6 in. WENT below land	Was casing pulled? surface 42  Neat cement 2 Cement gro	te Tile	Other	If yes, how muc	:h	
1 Ste 2 PV Blant Casii 6 GROI	eel 3 R C 4 A c casing diam ng height AN JT PLUG MA Plug Interval	MP (SR) 5 V BS 6 A eter6 in. VMX below land TERIAL: 1 s: From .	Was casing pulled? surface	Yes No Å in.  1 3 Bentonite 4 C	Other	If yes, how muc	:h	
1 Sto 2 PV Blant Casi 6 GROU What	eel 3 R C 4 A c casing diam ng height AN JT PLUG MA Plug Interval is the neares	MP (SR) 5 V BS 6 A eter6 in. VMX below land TERIAL: 1 s: From .	Was casing pulled?  Surface	te Tile	Other f	If yes, how muc	to	
1 Sto 2 PV Bland Casio 6 GROUT What	Deel 3 R C 4 A C casing diaming height AN TPLUG MA Plug Interval is the neares Septic tank Sewer lines	MP (SR) 5 V BS 6 A eter6 in. VM Xr below land TERIAL: 1 s: From .	Was casing pulled?  Surface	Yes	Other f	If yes, how muc	to	······································
1 Ste 2 PV Blant Casin GROUT What	eel 3 R C 4 A c casing diam ng height AN JT PLUG MA Plug Interval is the neares Septic tank Sewer lines Watertight sev Lateral lines	MP (SR) 5 V BS 6 A eter6 in. VM Xr below land TERIAL: 1 s: From .	Was casing pulled?  Surface	Yes	Other f	If yes, how muc	to	1
1 Sto 2 PV Blant Casin 6 GROUT What 1 2 3 4 1 5 6	ceel 3 R C 4 A C casing diam ng height AN TPLUG MA Plug Interval is the neares Septic tank Sewer lines Watertight sev Lateral lines Cess pool	MP (SR) 5 VBS 6 A eter6 in. WEX below land TERIAL: 1 s: From . t source of possit	Was casing pulled?  Surface	te Tile  Yes	Other f	If yes, how muc	to	1
1 Sto 2 PV Blant Casin 6 GROUT What 1 2 3 4 1 5 6	ceel 3 R C 4 A C casing diam ng height AN TPLUG MA Plug Interval is the neares Septic tank Sewer lines Watertight sev Lateral lines Cess pool	MP (SR) 5 V BS 6 A eter6 in. VM Xr below land TERIAL: 1 s: From .	Was casing pulled?  Surface	Yes	Other f	If yes, how muc	to	······································
1 Sto 2 PV Blant Casin 6 GROUT What 1 2 3 4 1 5 6	ceel 3 R C 4 A C casing diam ng height AN TPLUG MA Plug Interval is the neares Septic tank Sewer lines Watertight sev Lateral lines Cess pool	MP (SR) 5 V BS 6 A eter6 in. WAY below land TERIAL: 1 s: From . t source of possit wer lines	Was casing pulled?  Surface	te Tile  Yes	Other f	If yes, how muc	to	1
1 Ste 2 PV Blant Casin 6 GROUT What 1 2 3 4 1 5 6 Direct	del 3 R C 4 A A A casing diam ng height AN TPLUG MA Plug Interval is the neares Septic tank Sewer lines Watertight sevateral lines Cess pool tion from wel	MP (SR) 5 V BS 6 A eter6 in. WAY below land TERIAL: 1 s: From . t source of possit wer lines	Was casing pulled?  Surface	te Tile  Yes	Other f	If yes, how much	to	······································
1 Ste 2 PV Blant Casin GROUT What 1 2 3 3 4 1 5 0 Direct	del 3 R C 4 A A casing diam ng height AN TPLUG MA Plug Interval is the neares Septic tank Sewer lines Watertight sev Lateral lines Cess pool tion from wel	MP (SR) 5 V BS 6 A eter6 in. WENT below land TERIAL: 1 s: From . t source of possib wer lines	Was casing pulled?  Surface	te Tile  Yes	Other f	it., From	to t	)
1 Ste 2 PV Blant Casin GROUT What  1 2 3 3 4 1 5 6 Direct FROM 26	deel 3 R C 4 A A casing diaming height ANA  TPLUG MA  Plug Interval is the neares Septic tank Sewer lines Watertight sevateral lines Cess pool tion from wel	MP (SR) 5 V BS 6 A eter6 in. WENT below land TERIAL: 1 s: From . t source of possib wer lines	Was casing pulled?  Surface	te Tile  Yes	other f	If yes, how much	to to the state of	)
1 Std 2 PV Blant Casin 6 GROW What 1 2 3 4 1 5 6 Direct FROM 2 6 9	deel 3 R C 4 A A A casing diam ng height AN A A Plug Interval is the neares Septic tank Sewer lines Watertight sev Lateral lines Cess pool tion from wel  TO 9 3	MP (SR) 5 V BS 6 A eter6	Was casing pulled?  Surface	te Tile  Yes	other	it., From  16 Other (special section of the	to to the state of	D
1 Std 2 PV Blant Casin 6 GROW What 1 2 3 4 1 5 6 Direct FROM 2 6 9	deel 3 R C 4 A A A casing diam ng height AN A A Plug Interval is the neares Septic tank Sewer lines Watertight sev Lateral lines Cess pool tion from wel  TO 9 3	MP (SR) 5 V BS 6 A eter6	Was casing pulled?  Surface	in.  ut 3 Bentonite 4 C  Fromft. to  11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water v 15 Oil well/Gas well  feet? APPROX 1500  *PLUGGIN TIM BOE	other	it., From  16 Other (special section of the	to sify below)  EIVE	D

INSTRUCTIONS: 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 Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 785/296-5522. Send one to Water Well Owner and retain one for your records.