County:				R WELL RECORD	Form WWC-5	KSA 82	a-1212		
County:	ON OF WAT	TER WELL:	Fraction			tion Numbe	Township Num	ber	Range Number
	Gray	7	SE 1/4			34	т 256	s	R 29 EW
Distance ar				address of well if loca					
Fr	rom Inga	alls, Kansa	as - 1 mile	South and 2	xxxxx mile	s West			
	WELL OW		is Walker						
2	ddress, Bo						Board of Agri	culture. Dis	vision of Water Resources
-			alls, Kansa	e 67853			Application N		1
City, State,	ZIP Code	: 11180	I I	3 01033	178				
LOCATE	WELL'S L IN SECTIO	OCATION WITH							
WH V 1	IN SECTIO	1 BOX.							
T [		1	WELL'S STATIC	WATER LEVEL	.48. 1.t. ft. b	elow land su	urface measured on m	o/day/yr 🦯	July 17, 1984
			Pum	p test data: Well w	ater was	ft	after l	nours pum	ping gpm
-	- NW	NE	Est. Yield .40	gpm: Well w	ater was	ft.	after	nours pum	ping gpm
									to
₹ w  -		E		TO BE USED AS:	5 Public wate				jection well
-			1 Domestic						ther (Specify below)
-	- SW	SE					10 Observation well		unor (opeciny below)
i i	1		2 Irrigation						
<u> </u>		( x	1	bacteriological samp	ie submitted to De				no/day/yr sample was sub
*		<u> </u>	mitted		-		ater Well Disinfected?		
TYPE O	F BLANK	CASING USED:		5 Wrought iron					XXXX Clamped
1 Ste	el	3 RMP (S	R)	6 Asbestos-Ceme					1
2 PV	C	4 ABS		7 Fiberglass				Thread	led
Blank casin	ng diameter	5	.in. to 178	ft., Dia	in. to		ft., Dia	in	. to
Casing heic	oht above k	and surface	12	.in., weight	SDR 21	Ibs	./ft. Wall thickness or	gauge No.	200 psi
	_	R PERFORATIO			7 PV			tos-cemen	2.7.2
1 Ste		3 Stainles		5 Fiberglass					
		4 Galvani		6 Concrete tile	9 AB				n hole)
2 Bra		-,				-			1.00
		RATION OPENIN			auzed wrapped				11 None (open hole)
	ntinuous sid		Aill slot		re wrapped		9 Drilled holes		
	uvered shut		(ey punched		rch cut				
SCREEN-P	PERFORAT	ED INTERVALS:							
G	RAVEL PA	CK INTERVALS	: From2	?O ft. to	1.78	ft., Fr	om	ft. to	
ere a	<u>, , , , , , , , , , , , , , , , , , , </u>		From	ft. to	)	ft., Fr	om	ft. to	A.
GROUT	MATERIAL			2 Cement grout	3 Bento	nite 4	l Other		
Grout Inten									
	vals: Fro								. ft. to
What is the	· .	m6	.ft. to .20			to	ft., From		ft. to
	e nearest so	m6 ource of possible	.ft. to .20	ft., From		to	ft., From	14 Aba	andoned water well
1 Sep	e nearest so ptic tank	m6 ource of possible 4 Late	ft. to .20 contamination: ral lines	ft., From 7 Pit privy	ft.	to 10 Live 11 Fue	ft., From stock pens I storage	14 Aba 15 Oil	andoned water well well/Gas well
1 Sep 2 Sev	e nearest so ptic tank wer lines	m6 ource of possible 4 Late 5 Cest	ft. to .20 contamination: ral lines s pool	7 Pit privy 8 Sewage	ft.	to 10 Live 11 Fue 12 Fert	ft., From stock pens I storage ilizer storage	14 Aba 15 Oil	andoned water well
1 Ser 2 Sev 3 Wa	e nearest so ptic tank wer lines atertight sev	m6  purce of possible 4 Late 5 Cess ver lines 6 See	ft. to .20 contamination: ral lines s pool	ft., From 7 Pit privy	ft.	10 Live 10 Live 11 Fue 12 Fert 13 Inse	tt., From stock pens I storage silizer storage ecticide storage	14 Aba 15 Oil	andoned water well well/Gas well
1 Sep 2 Sev 3 Wa Direction fr	e nearest so ptic tank wer lines atertight sew rorn well?	m6 ource of possible 4 Late 5 Cest	.ft. to .20 e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage	lagoon	to10 Live 10 Live 11 Fue 12 Fert 13 Inse How m	tt., From	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sev 3 Wa Direction fr	e nearest so ptic tank wer lines atertight sew rorn well?	m6  purce of possible 4 Late 5 Cess ver lines 6 Seep East	.ft. to .20 e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Live 10 Live 11 Fue 12 Fert 13 Inse	tt., From	14 Aba 15 Oil	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0	e nearest so ptic tank wer lines atertight sew rorn well? TO	ource of possible  4 Late 5 Cess ver lines 6 See East	ft. to .20	7 Pit privy 8 Sewage 9 Feedyard LOG Coarse sand	lagoon	to10 Live 10 Live 11 Fue 12 Fert 13 Inse How m	tt., From	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 15	price tank wer lines atertight sew rom well? TO 15 30 (	m6  ource of possible 4 Late 5 Cess ver lines 6 See East  Top soi	tt to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s	7 Pit privy 8 Sewage 9 Feedyard LOG 0 coarse sand	lagoon	to10 Live 10 Live 11 Fue 12 Fert 13 Inse How m	tt., From	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well?  TO  15  30 (	ource of possible 4 Late 5 Cess ver lines 6 Seep East  Top soi 5 Medium	ft. to .20	7 Pit privy 8 Sewage 9 Feedyard LOG 0 coarse sand	lagoon	to10 Live 10 Live 11 Fue 12 Fert 13 Inse How m	tt., From	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 15	ptic tank wer lines atertight sew rom well?  TO  15  30 (	m6  ource of possible 4 Late 5 Cess ver lines 6 See East  Top soi	tt to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s	7 Pit privy 8 Sewage 9 Feedyard LOG 0 coarse sand	lagoon	to10 Live 10 Live 11 Fue 12 Fert 13 Inse How m	tt., From	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 15	ptic tank wer lines atertight sew rom well? TO 15 30 90 105	ource of possible 4 Late 5 Cess ver lines 6 Seep East  Defrop soi 5 Medium 6 Clay	tt to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s	7 Pit privy 8 Sewage 9 Feedyard LOG Coarse sand ayers	lagoon	to10 Live 10 Live 11 Fue 12 Fert 13 Inse How m	tt., From	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105	ptic tank wer lines attertight sew rom well? TO 15 30 ( 90 ( 105	ource of possible 4 Late 5 Cess ver lines 6 Seep East  Top soi 5 Medium 6 Clay 6 Clay 6 Clay	ft. to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s fine sand 1	7 Pit privy 8 Sewage 9 Feedyard LOG Coarse sand ayers	lagoon	to10 Live 10 Live 11 Fue 12 Fert 13 Inse How m	tt., From	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105 120	e nearest so ptic tank wer lines atertight sew rom well? TO 15 30 90 105 120	ource of possible 4 Late 5 Cess ver lines 6 Seep East  Top soi 5 Medium 6 Clay 6 Clay 6 Clay 6 Clay	ft. to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s fine sand i	7 Pit privy 8 Sewage 9 Feedyard LOG 0 coarse sand and ayers	Iagoon FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105 120 135	ptic tank wer lines atertight sew rom well?  TO  15  30  90  105  120  135  150	ource of possible 4 Late 5 Cess ver lines 6 See East  Top soi 5 Medium 7 Clay 6 Clay 7 Clay	tt to 20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s fine sand 1 fine sand i	7 Pit privy 8 Sewage 9 Feedyard 1 LOG 1 coarse sand 1 ayers 2 In layers 3 ne to mediums	Iagoon FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Seg 2 Sev 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150	e nearest so ptic tank wer lines atertight sew rom well? TO 15 30 ( 90 105 120 150 ( 150 (	ource of possible 4 Late 5 Cest ver lines 6 Seep East  Description Clay Clay Clay Clay Clay Clay Clay Clay	ft. to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s fine sand i	7 Pit privy 8 Sewage 9 Feedyard 1 LOG 1 coarse sand 1 ayers 2 In layers 3 ne to mediums	Iagoon FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150 165	price tank wer lines atertight sew rom well? TO 15 30 90 105 120 135 150 165	m 6	th to 20	7 Pit privy 8 Sewage 9 Feedyard c LOG 0 coarse sand and ayers In layers 1 to mediums and 1	FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Seg 2 Sev 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150	price tank wer lines atertight sew rom well? TO 15 30 90 105 120 135 150 165	m 6	th to 20	7 Pit privy 8 Sewage 9 Feedyard c LOG coarse sand and ayers In layers ne to mediums	FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150 165	price tank wer lines atertight sew rom well? TO 15 30 90 105 120 135 150 165	m 6	th to 20	7 Pit privy 8 Sewage 9 Feedyard c LOG 0 coarse sand and ayers In layers 1 to mediums and 1	FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150 165	price tank wer lines atertight sew rom well? TO 15 30 90 105 120 135 150 165	m 6	th to 20	7 Pit privy 8 Sewage 9 Feedyard c LOG 0 coarse sand and ayers In layers 1 to mediums and 1	FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150 165	price tank wer lines atertight sew rom well? TO 15 30 90 105 120 135 150 165	m 6	th to 20	7 Pit privy 8 Sewage 9 Feedyard c LOG 0 coarse sand and ayers In layers 1 to mediums and 1	FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150 165	price tank wer lines atertight sew rom well? TO 15 30 90 105 120 135 150 165	m 6	th to 20	7 Pit privy 8 Sewage 9 Feedyard c LOG 0 coarse sand and ayers In layers 1 to mediums and 1	FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sen 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150 165	price tank wer lines atertight sew rom well? TO 15 30 90 105 120 135 150 165	m 6	th to 20	7 Pit privy 8 Sewage 9 Feedyard c LOG 0 coarse sand and ayers In layers 1 to mediums and 1	FROM and clay	to	ft., From stock pens I storage ilizer storage acticide storage any feet? \$0	14 Aba 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Sep 2 Sep 3 Wa Direction for FROM 0 15 30 90 105 120 135 150 165 176	e nearest so ptic tank wer lines atertight sew rom well? TO 15 30 ( 90 105 120 135 ( 165 176 (	m6  burce of possible 4 Late 5 Cest ver lines 6 Seep East  Difformation Clay Clay Clay Clay Clay Clay Clay Clay	ft. to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s fine sand i  ft.) & fir to coarse s " ock layers	7 Pit privy 8 Sewage 9 Feedyard c LOG 0 coarse sand and ayers In layers ne to mediums sand n and blue sha	sand & cla	to	ft., From stock pens I storage ilizer storage acticide storage any feet? 80  Li	14 Abs 15 Oil 16 Oth	andoned water well well/Gas well ner (specify below)
1 Ser 2 Ser 3 Wa Wa Direction fr FROM 0 15 30 90 105 120 135 150 165 176	e nearest so ptic tank wer lines atertight sew rom well? TO 15 30 ( 90 105 120 135 ( 165 176 (	m 6	ft. to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s fine sand i  ft.) & fir to coarse s " ock layers	7 Pit privy 8 Sewage 9 Feedyard 1 LOG 1 coarse sand 1 ayers 1 layers 1 and blue sha	sand & cla	to	stock pens I storage illizer storage acticide storage any feet? 80  Li	14 Abs 15 Oil 16 Oth THOLOGIC	andoned water well well/Gas well ner (specify below)  C LOG
1 Sep 2 Sen 3 Wa Direction for FROM 0 15 30 90 105 120 135 150 165 176	e nearest so ptic tank wer lines atertight sew rom well? TO 15 30 90 105 120 135 165 176 180	burce of possible 4 Late 5 Cest ver lines 6 Seep East  Description of Lay Clay Clay Clay Clay Clay Clay Clay Cl	ft. to .20 contamination: ral lines s pool page pit  LITHOLOGIC 1 & fine to to coarse s fine sand i  ft.) & fir to coarse s " ock layers  R'S CERTIFICAT July .17, .1	7 Pit privy 8 Sewage 9 Feedyard 1 LOG 1 coarse sand 2 ayers 2 In layers 3 ne to mediums 3 and 4 and blue sha	sand & cla	to	stock pens I storage illizer storage acticide storage any feet? 80  Li  constructed, or (3) plusord is true to the best	14 Abs 15 Oil 16 Oth THOLOGIC	andoned water well well/Gas well ner (specify below)  C LOG  Tr my jurisdiction and was wiedge and belief. Kansas
1 Set 2 Set 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150 165 176	e nearest so ptic tank wer lines atertight sew rom well?  TO  15  30  90  105  120  135  150  165  176  180  RACTOR'S on (mo/day) I Contractor	m. 6  burce of possible 4 Late 5 Cest ver lines 6 Seep East  Description of Clay Clay Clay Clay Clay Clay Clay Clay	ft. to .20	7 Pit privy 8 Sewage 9 Feedyard c LOG 0 coarse sand and ayers In layers In layers In layers In and blue sha TION: This water well 984	sand & clay  sand (1) constru	to	stock pens I storage ilizer storage acticide storage any feet? 80  Li  constructed, or (3) plu cord is true to the best d on (mo/day/y) Jul.	14 Abs 15 Oil 16 Oth THOLOGIC	andoned water well well/Gas well ner (specify below)  C LOG  Tr my jurisdiction and was wiedge and belief. Kansas
1 Set 2 Set 3 Wa Direction fr FROM 0 15 30 90 105 120 135 150 165 176 7 CONTR completed Water Well under the t	e nearest so ptic tank wer lines atertight sew rom well?  TO  15  30 (  90  105  120  135 (  150 €  176 (  180  RACTOR'S on (mo/day) I Contractor business na	burce of possible 4 Late 5 Cest Ver lines 6 Seep East  Description of Clay Clay Clay Clay Clay Clay Clay Clay	ft. to .20	7 Pit privy 8 Sewage 9 Feedyard 2 LOG 2 coarse sand 3 ayers 3 In layers 4 to mediums 5 sand 7 mand blue sha 6 TION: This water well 984	sand & clay  sand & clay  I was (1) constru	to	stock pens I storage ilizer storage acticide storage any feet? 80  Li  constructed, or (3) plu cord is true to the best d on (mo/day/yr) Jul acture)	14 Abs 15 Oil 16 Oth THOLOGIC	andoned water well well/Gas well ner (specify below)  C LOG  Tr my jurisdiction and was wiedge and belief. Kansas

OWNER and retain one for your records.