LOCATION OF W		Fraction	~ . ~		Section Number			Range Number
ounty: OSAGE	-	SW 1/4 :	5E 1/4	SW 1/4	26	<u>T 14</u>	<u>s</u>	R 15 E/W
itance and direction	on from nearest town	or city street add	fress of well if	_		-		
			15 1%	w of	12/1000/06/	e		
WATER WELL C	WNER: Delmar	Robb						
#, St. Address, E	Box # : Rt. 2	Box 17B				Board of A	Agriculture, (Division of Water Resour
, State, ZIP Cod	e : Scrant	on, KS 66	537			Application	n Number:	
OCATE WELL'S				u 100'	ft FLEVA			
N "X" IN SECTI								
								7-13-88
- 1 i								
NW	NE							mping g
l l								mping gj
w								to
	! W	ELL WATER TO	BE USED AS		vater supply	`	•	Injection well
sw -	- SE	1_Domestic	3 Feedlot			-		Other (Specify below)
i.	ï	2 Irrigation	4 Industria	al 7 Lawn a	nd garden only	10 Monitoring we	ا	
L · IX	l l Wa	as a chemical/ba	cteriological sa	mple submitted t	Department? Y	′esNo}	; If yes,	mo/day/yr sample was s
	S mi	itted			Wa	ater Well Disinfecte	ed? Yes X	No
TYPE OF BLANK	CASING USED:	!	5 Wrought iron	8 Co	ncrete tile	CASING JO	INTS: Glued	XClamped
1 Steel	3 RMP (SR)			ment 9 Otl	ner (specify belo	w)	Weld	ed
2 PVC	4 ABS		7 Fiberglass				Threa	nded
nk casing diamet	er 5." in.							in. to
sing height above	land surface	24" ir	weight	2 82	lhe	/ft Wall thickness	or gauge N	
	OR PERFORATION N		, woight		PVC		pestos-ceme	· ·
1 Steel	3 Stainless st		Elbergless	_	RMP (SR)			
2 Brass	4 Galvanized		5 Fiberglass		` '			
			6 Concrete tile	_	ABS		ne used (op	
	ORATION OPENINGS			Gauzed wrappe				11 None (open hole)
1 Continuous s				Wire wrapped		9 Drilled holes		
2 Louvered sh		•		Torch cut				
TECH-FENFORA	TED INTERVALS:	Piom	III					
						om		
		From 99.	ft.	to 100	ft., Fro	om	ft. t	o
GRAVEL F	ACK INTERVALS:	From	ft.	to 100 to 100	ft., Fro	om	ft. to	o
		From		to 100 to 100 to		om	ft. to	o
GROUT MATERIA	AL: 1 Neat cerr	From	ft ft	to 100 to 100 to	ft., Fro ft., Fro ft., Fro entonite 4	om	ft. to	o
GROUT MATERIA	AL: 1 Neat cerr	From	ft ft	to 100 to 100 to	ft., Fro ft., Fro ft., Fro entonite 4	om	ft. to	o
GROUT MATERIA	AL: 1 Neat cerr	From	ft ft	to 100 to 100 to	ft., Fro ft., Fro ft., Fro entonite ft. to.	om	ft. to	o
GROUT MATERIA	AL: 1 Neat cerr	From	ft ft	to 100	ft., Fro ft., Fro ft., Fro entonite ft. to	om	ft. to	o
GROUT MATERIA out Intervals: Fro at is the nearest	AL: 1 Neat cerrom4ft.	From	Cement grout . ft., From .	to 100	ft., Fro ft., Fro ft., Fro entonite t. to	om	ft. to ft	of the topandoned water well
GROUT MATERIA out Intervals: Fro at is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral li	From	Cement grout . ft., From .	to 100 to 100 to	ft., Fro ft.	Other	ft. to ft	of the first of the control of the c
GROUT MATERIA ut Intervals: Frat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage	From	Cement grout ft., From 7 Pit priv 8 Sewage	to 100 to 100 to	ft., Fro ft. ft. to	om	ft. to ft	of the first of the control of the c
GROUT MATERIA ut Intervals: Fro at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage	From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100 to 100 to	ft., Fro ft.	om	ft. to ft	of the to the control of the control
GROUT MATERIA tut Intervals: From the second of the second	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage	From24 From nent 2 to24 ntamination: lines col e pit	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA tut Intervals: From the second of the second	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage	From24 From nent 2 to24 ntamination: lines col e pit	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA tut Intervals: Fro at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 2	AL: 1 Neat cerr rom4ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage	From24 From nent 2 to24 ntamination: lines col e pit	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA tut Intervals: From the second of the second	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage Top Soil Clay-Brown Shale-Grey	From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA tut Intervals: From the second of the second	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage Top Soil Clay-Brown Shale-Grey Limestone-Gr	From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA but Intervals: From the second of the second	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage Top Soil Clay-Brown Shale-Grey Limestone-Grey Shale-Grey	From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA but Intervals: For at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight selection from well? ROM TO 0 2 2 15 15 65 65 68 68 70 70 73	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Top Soil Clay-Brown Shale-Grey Limestone-Gr Shale-Grey Limestone-Gr	From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA tut Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 2 2 15 15 65 65 68 68 70 70 73 73 74	AL: 1 Neat cerr rom 4 ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Top Soil Clay-Brown Shale-Grey Limestone-Gr Shale-Grey Limestone-Gr Shale-Grey	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA aut Intervals: Fro at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 2 2 15 15 65 65 68 68 70 70 73 73 74 74 83	Top Soil Clay-Brown Shale-Grey Limestone-Gr Shale-Grey Limestone-Gr Shale-Grey Limestone-Gr Shale-Grey Limestone-Gr	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA put Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 2 15 15 65 65 68 68 70 70 73 73 74 74 83 83 84	Top Soil Clay-Brown Shale-Grey Limestone-Gr Shale-Grey	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
## GROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seption from well? ## GOM TO 0 2 15 15 65 65 68 68 70 70 73 74 74 83 83 84 84 90	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
AROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight selection from well? OM TO 0 2 15 15 65 65 68 68 70 70 73 74 74 83 83 84	Top Soil Clay-Brown Shale-Grey Limestone-Gr Shale-Grey	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
AROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seption from well? AROM TO 0 2 15 15 65 65 68 68 70 70 73 74 74 83 83 84 84 90	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
AROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seption from well? AROM TO 0 2 15 15 65 65 68 68 70 70 73 74 74 83 83 84 84 90	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
## GROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seption from well? ## GOM TO 0 2 15 15 65 65 68 68 70 70 73 74 74 83 83 84 84 90	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA tut Intervals: Fi at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? 30M TO 0 2 2 15 15 65 65 68 68 70 70 73 73 74 74 83 83 84 84 90	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From99. From24 From	Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	to 100	ft., Fro ft.	om	14 Al	of the to the control of the control
GROUT MATERIA aut Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 2 15 15 65 65 68 68 70 70 73 74 74 83 83 84 84 90 90 100	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From99. From24 From	Cement grout ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedy OG	to 100 to 100 to 3 Be yy ge lagoon ard FROM	ft., Fro ft., Fro ft., Fro ft., Fro entonite 4 ft. to. 10 Lives 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Al 15 O 16 O	oft. to condoned water well if well/Gas well ther (specify below)
GROUT MATERIA tut Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 2 15 15 65 65 68 68 70 70 73 73 74 74 83 83 84 84 90 90 100	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From99. From24 From	Cement grout ft. Cement grout ft., From Pit priv Sewag Feedy OG	to 100 to 100 to 3 Be yy ge lagoon ard FROM	ft., Fro ft., Fro ft., Fro ft., Fro entonite 4 ft. to 10 Lives 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Al 15 O 16 O LUGGING II	or ft. to pandoned water well if well/Gas well ther (specify below)
GROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? GROW TO 0 2 15 15 65 65 68 68 70 70 73 74 74 83 83 84 84 90 90 100 CONTRACTOR'S expleted on (mo/date)	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From 99. From 24 From Interest 2 to Intamination: Interest 2 to .	Cement grout ft. Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy OG	to 100 to 100 to 100 to 3 Be yy ge lagoon ard FROM	ft., Fro ft.	Other	14 All 15 O 16 O O O O O O O O O O O O O O O O O	or ft. to opendoned water well if well/Gas well ther (specify below) NTERVALS er my jurisdiction and wowledge and belief. Kans
BROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight selection from well? BOM TO 0 2 2 15 15 65 65 68 68 70 70 73 74 74 83 83 84 84 90 90 100 CONTRACTOR'S pleted on (mo/daer Well Contractor)	Top Soil Clay-Brown Shale-Grey Limestone-Gr	From	Cement grout ft. Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy OG N: This water w	to 100 to 100 to 100 to 100 to 3 Be wy ge lagoon ard FROM FROM well was (1) con ater Well Record	ft., Fro ft.	Other	14 All 15 O 16 O O O O O O O O O O O O O O O O O	or ft. to opendoned water well if well/Gas well ther (specify below) NTERVALS er my jurisdiction and wowledge and belief. Kans