WATER WELL RE	.CORD Form WWC-	5	Division	of Water Personness, Ann. No.
1 LOCATION OF W.			ection Nu	of Water Resources; App. No
County: A+Ch:So	NWW NE WA	w ¼ ്	25	T 5 S R 17 (E)W
Distance and direction	n from nearest town or city street address of we	ll if G		itioning Systems (decimal degrees, min. of 4 digits)
located within city?	3 miles North and 3. 25 miles East a	ug I	atitude:	
100' South app	rox from Muscotah, KS			:
2 WATER WELL O	WNER: Toda Swendson		levation	
RR#, St. Address, B	ox# : 6935 302 ng Rd	T	Datum:	
City, State, ZIP Cod	e : Everest, KS 66424	1	-	ection Method:
	4 DEPTH OF COMPLETED WELL			
LOCATE WELL'S	4 DEPTH OF COMPLETED WELL	/		1L
WITH AN "X" IN SECTION BOX: N WNWNE	Pump test data: Well water was Est. Yield. 2gpm: Well water was WELL WATER TO BE USED AS: 5 Publi 1 Domestic 3 Feedlot 6 Oil field	ic water su	ft. after ft. after pply oly	2)ft. (3)ft. surface measured on mo/day/yr.6-H-2007. hours pumpinggpm hours pumpinggpm 8 Air conditioning 11 Injection well 9 Dewatering 12 Other (Specify below) 10 Monitoring well
Was a chemical/bacteriological sample submitted to Department? Yes No				
5 TYPE OF CASING	IISED: 5 Wrought Iron & Cone	rete tile		CASING JOINTS: GluedX Clamped
	MP (SR) 6 Asbestos-Cement 9 Other	(specify b	elow)	Welded
2 PVC 4 AF	SS 7 Fiberglass	(specify 0	clowy	Threaded
Blank casing diameter				
Casing height above lan	d surface 24 in. Weight 2.	87lb	s./ft.	Wall thickness or guage No
	PERFORATION MATERIAL:			
		9 AF	BS	11 Other (Specify)
				ement 12 None used (open hole)
	ATION OPENINGS ARE:	,		(- F)
1 Continuous slot		orch cut	9 Drille	ed holes 11 None (open hole)
SCREEN-PERFORATI	ED INTERVALS: From	28	ft., l	r (specify)
	From ft. to .		ft.,	From ft. to ft.
GRAVEL PACK INTERVALS: From				
	From ft. to .		ft.,	From ft. to ft.
6 GROUT MATERIA				
		f	t. to	$\ldots \ldots ft., From \ldots \ldots ft. \ to \ldots \ldots ft.$
	ce of possible contamination:			1
1 Septic tank		0 Livesto		13 Insecticide Storage 60 Other (specify
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below)				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well Direction from well? West How many feet? 270				
Direction from well? .				
FROM TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
	Epse: 1	41	50	Brown Clay - Broken Linestine
	rown Clay	50	54	Grey Lime Stone
	rown Sendy Clay	54	61	Grey Shale
	rex Sandy Clay	61	65 /2	Grey LS-Brown LS - Grey LS
	rown Fine Sand	651/2	73	Grey Shale + Grey Limestone
D	rown Sandy Clay	73	75	Grex Limestone
	1	75	81	Brey Shale + Limestone
21 23 B	rown Coarse Sand			
21 23 B 23 27 B	own Clay - Fine Sand	81	97	Dark Grey Shale
21 23 B 23 27 B 27 40 Bro			97 98	
21 23 B 23 27 B 27 40 Bro	own Clay - Fine Sand wn Sandy Clay - Grex Clay - Brown Clay wn Cherty Limestone	97 Shallow	98 grout	Brey Limestone Dermission by Dan Toylor on 6-1-20
21 23 B 23 27 B 27 40 B 40 41 Bro 7 CONTRACTOR'S	own Clay - Fine Sand wn Sandy Clay - Grex Clay - Brown Clay wn Cherty Limestone OR LANDOWNER'S CERTIFICATION: T	91 Shallow his water v	98 grout vell was (Brey Limestone permission by Don Toylor on 6-1-20 1) constructed, (2) reconstructed, or (3) plugged
21 23 Bi 23 27 Bi 27 40 Bro 40 41 Bro 7 CONTRACTOR'S of under my jurisdiction a	own Clay - Fine Sand wn Sandy Clay - Grey Clay - Brown Clay wn Cherty Limeston + DR LANDOWNER'S CERTIFICATION: The completed on (mo/day/year) Co-2-200	Shallow his water v	grout well was (Brey Limestone Armission by Dan Toylor on 6-1-20 1) constructed, (2) reconstructed, or (3) plugged I is true to the best of my knowledge and belief.
21 23 B 23 27 B 27 40 B 60 40 41 B 60 7 CONTRACTOR'S 60 under my jurisdiction a	own Clay - Fine Sand wn Sandy Clay - Grex Clay - Brown Clay wn Cherty Limestone OR LANDOWNER'S CERTIFICATION: T	Shallow his water v	grout well was (Brey Limestone Armission by Dan Toylor on 6-1-20 1) constructed, (2) reconstructed, or (3) plugged I is true to the best of my knowledge and belief.
21 23 B 23 27 Ba 27 40 Ba 40 41 Bro 7 CONTRACTOR'S of the sunder my jurisdiction a Kansas Water Well Counder the business name	wn Clay - Fine Sand wn Sandy Clay - Grey Clay - Brown Clay wn Cherty Limeston & DR LANDOWNER'S CERTIFICATION: To nd was completed on (mo/day/year) 6-2-200 ntractor's License No	Shallow his water v 7 and Well Reco	growy well was (this record ord was co (signatur	Derk Grey Shale Grey Limestone Armission by Dan Toylor on 6-1-20 1) constructed, (2) reconstructed, or (3) plugged d is true to the best of my knowledge and belief. completed on (mo/day/year) .6-4-2007
21 23 B 23 27 Ba 27 40 Ba 40 41 Bra 7 CONTRACTOR'S of the sunder my jurisdiction a Kansas Water Well Counder the business nam	wn Clay - Fine Sand wn Sandy Clay - Grey Clay - Brown Clay wn Cherty Limeston & OR LANDOWNER'S CERTIFICATION: The nd was completed on (mo/day/year) 6-2-200 ntractor's License No	Shallow his water v 7 and Well Reco by PRINT clearly	growt well was (this record ord was co (signatury). Please fi	Derk 6 rey Shale 6 rey Limestone Armission by Dan Toylor on 6-1-20 1) constructed, (2) reconstructed, or (3) plugged d is true to the best of my knowledge and belief. completed on (mo/day/year) . 6-4-2007. The limblanks, underline or circle the correct answers. Send to
21 23 Bi 23 27 Bi 27 40 Bro 40 41 Bro 7 CONTRACTOR'S of the sunder my jurisdiction a Kansas Water Well Counder the business nam INSTRUCTIONS: Use typ three copies to Kansas Depart	wn Clay - Fine Sand wn Sandy Clay - Grey Clay - Brown Clay wn Cherty A. meston & OR LANDOWNER'S CERTIFICATION: The completed on (mo/day/year) 6-2-2000 ntractor's License No	Shallow his water v 7 and Well Reco by PRINT clearly ogy Section,	growt well was (this record ord was co (signatur). Please fi 1000 SW Ja	Derk Grey Shale Grey Limestone Armission by Dan Toylor on 6-1-20 1) constructed, (2) reconstructed, or (3) plugged d is true to the best of my knowledge and belief. completed on (mo/day/year) .6-4-2007

VCA 92- 1212

