unty: SEDCWTCK SEDCWTCK SED	LOCATION OF	WATER MELL		ELL RECORD	Form WW	··· ·· · · · · · · · · · · · · · · · ·			N	
tance and discretion from nearest town or city strote address of well if located within city? 1400. E. Spith St. S. So. WACER WELL OWNER RObert W. Mackey W. Sland, 2P Code Perby, Kansas Derrhy, Mansas Derrhy, Mansas	LOCATION OF WATER WELL:		70 00			Section Number				_
MATCH MELL OWNER Robert V. Mackey Board of Agrociliure, Division of Water Resource W. St. Address. Box # 821. No. Cootgite Agriculture, Division of Water Resource Agriculture, Division of Wa] 1 28	S	H I E	E/VF
WATER WELL OWNER: \$\text{Stade, zpc. spc. } = \text{Stal No. Georgite} \text{Beard of Agriculture, Division of Water Resource Application Number.} \text{Cooler Derby, Kansas} \text{Derby, Kansas} Derby, Cooler Methods of No. 1. 1. 2. 1.			*		ateu within cit	y:				
## Standardes Box # : \$21 NO. Georgia Expression				S						
Application Number: OCATE WELLS COATON WITH A DEPTH OF COMPLETED WELL . 40 . It. ELEVATION. N. Y. IN SECTION BOX. Depth of Converted 1 . 1.2 . It. below land surface measured on moday 3 . 3-6-84. WELLS STATIC Well well water was . It. after	,		•				Board of /	Agriculture D	ivision of Water	Resource
DONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 11 personal to 1 personal			_						VISION OF WATER	nesource
Depthis, Groundwater Encountered 1. 1.2. ft. 2. ft.				DI ETED ME.	40	# F! F!/A				
Pump test data: Well water was 1. 1. after hours pumping grom well water was 1. 1. after hours pumping grom well water was 1. 1. after hours pumping grom well water was 1. 1. after hours pumping grow was under the pumping grow was a series with the pumping grow was a series water was 1. 1. 200 pumping 3. 2 feeded 6. 01 field water supply 8. Ac conditioning 1. 11 injection well 1. 200 pumping 3. 2 feeded 6. 01 field water supply 8. Ac conditioning 1. 11 injection well 1. 2 feeded 7. 1. 2 feeded 7. 2 feeded 7. 2 feeded 7. 2 feeded 8. 2 feeded 8. 2 feeded 8. 3 feeded 8. 3 feeded 8. 3 feeded 8. 3 feeded 8. 4 feeded	AN "X" IN SECT	TON BOX:	epth(s) Groundwate	er Encountered	1 12.	ft. 2	2	ft. 3.		ft.
Eat Yield gom: Well water was file after hours pumping gom will water with the company of the co	' !	! W								
Est. Yield gpm: Well water was fit, after hours pumping gpm will water was fit after hours pumping gpm will water was fit after hours pumping gpm will make a characteristic water will water was gpm will be	Nw _	_ NF	Pump tes	t data: Well w	ater was	ft. a	fter	. hours pun	ıping	gpn
WELL WATER TO BE USED AS: 5 Public water supply 9 Pavealeing 12 Other (Specify below) 1		E						-		
WELL WATER TO BE USED AS: 5 Public water supply 9 each conditioning 11 (rejection well 1)	w - 1	IX F B	ore Hole Diameter.	11in.	to		and	in.	to	ft
2 Indigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological samples submitted to Department? Yee No. No. If yee, morkaylyr sample was su mitted Water Well Disinfected? Yes X No TYPE OF BLANK CASING USED. 1 Steel 3 RMM (SP) 6 Asbestoc-Cement 9 Other (specify below) Well deed. 2 PVC ABS 7 Fiberglass 7 Fiberglass 10 to		! w	_	E USED AS:	5 Public w	ater supply	8 Air conditioning	11 1	njection well	
2 Impation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical Distertion (possible place) with the mitted mitted mitted mitted mitted was a chemical Distertion (possible place) with the mitted mitted mitted mitted mitted Mark (Prom. 1	sw -	SF	1 Domestic	3 /Feedlot			_		ther (Specify be	elow)
TYPE OF BLANK CASING USED. 1 Steel 3 RMF (SR) 2 PYC 4 ABS 7 Fiberglass 7 Fiberglass 8 Cer-Mac Styrene SDR-26 Threaded. 1 Steel 3 RMF (SR) 2 PYC 4 ABS 7 Fiberglass 8 Cer-Mac Styrene SDR-26 Threaded. 1 No	1 1		•			-				
TYPE OF BLANK CASING USED: 1 Steel 2 PVC 4 ABS 7 Fiberglass Cex-Mac. styrene. SDR-26 Threaded. 7 Fiberglass Cex-Mac. styrene. SDR-26 Threaded. 1 Steel 2 PVC 4 ABS 7 Fiberglass Cex-Mac. styrene. SDR-26 Threaded. 1 to . 16 Threaded. 1 to				eriological samp	le submitted to					le was sui
Steel 3, RMP_(SR) 6 Asbestos-Cement 9 Other (specify below) Wildlow 2 PVC 4ABS 7 Fiberglass Cex-Mac.styrene. SDR-26 Threaded. 30	TYPE OF BLAN	K CASING USED:	5 '	Wrought iron	8 Cor					d
2 PVC 4 ABS 7 Fiberglass CcrMac. styrene. SIR-26 Threaded. ARS 10. ft., Dia in. to ft., Dia in., Dia	1 Steel	3 RMP (SR)		•		er (specify belov	v)	Welde	d	. .
ink casing disherter 5 . in. to . 30 . ft., Dia . in. to . ft., Dia . in. to . ft. ding height above land surface	2 PVC		7	Fiberglass			•	Thread	ded	
sing height above land surface. 1.2. in, weight 1.59, Ibs./ft. Wall thickness or gauge No	slank casing diame	ter 5 in	. to 30	ft., Dia					n. to	ft
TE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP_SSB; 11 Other (specify) 12 None used (open hole) 12 None used (open hole) 13 Stainless steel 6 Concrete tile 7 ABS 12 None used (open hole) 13 Stainless steel 14 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 None used (open hole) 13 Stainless steel 14 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 None used (open hole) 13 Stainless steel 14 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Stainless steel 13 Stainless steel 14 Stainless steel 15 Stainless steel 16 Contractors of the stainless steel 17 Torch cut 18 Stainless steel 19 Torlieds holes 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (specify) 12 None used (open hole) 13 Stainless steel 14 Stainless steel 15 Stainless steel 16 Contractors of the stainless steel 17 Form 18 Stainless steel 19 Stainless steel 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (specify) 12 Stainless steel 13 Stainless steel 14 Stainless steel 15 Cost stainless steel 16 West stainless steel 17 Form 18 Stainless steel 19 Stainless steel 10 Other (specify) 11 Fuel storage 15 Oil well/Gas well 12 Steel storage 15 Oil well/Gas well 13 Stainless steel 14 Stainless steel 15 Oil well/Gas well 15 Stainless steel 16 Other (specify) 17 From 17 From 18 Stainless steel 19 Feedyard 19 Feedyard 10 Stainless steel 10 Uther (specify) 11 Fuel storage 15 Oil well/Gas well 15 Stainless steel 16 Other (specify) 17 From 17 From 18 Stainless steel 19 Feedyard 10 Stainless steel 10 Other (specify) 11 Fuel storage 15 Oil well/Gas well 15 Stainless steel 16 Other (specify) 17 From 17 From 18 Stainless steel 19 Feedyard 10 Stainless steel 10 Other (specify) 11 Fuel storage 15 Oil well Gas well 15 Stainless steel 16 Other (specify) 17 Stainless steel 17										
2 Prisss				_						
2 Prisss	1 Steel	3 Stainless s	teel 5	Fiberglass	8	RMP (SR)	11 Oth	er (specify) .		
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Brass	4 Galvanized	steel 6	Concrete tile	9	ABS				
2 Louvered shutter	CREEN OR PERF	ORATION OPENINGS	S ARE:	5 Ga	uzed wrapped	I	8 Saw cut		11 None (open	hole)
REEN-PERFORATED INTERVALS: From. 30. ft. to 40. ft., From. ft. to ft. From. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	1 Continuous	slot 3 Mill s	slot	6 Wi	re wrapped		9 Drilled holes			
From 14 t. to 40 ft., From ft. to ft. from ft. ft. from ft. to ft. from ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft.	2 Louvered sl	nutter 4 Key	punched	7 T o	rch cut		10 Other (specify	<i>ι</i>)		
GRAVEL PACK INTERVALS: From	CREEN-PERFOR	ATED INTERVALS:	From 30	ft. to	40 .	ft., Fror	m	ft. to		ft
From ft. to ft. ft. from ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. from ft.			From	ft. to		ft., Fror	m	ft. to		ft
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other tut Intervals: From 4 1t. to 14 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 9 Feedyard 13 Insecticide storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Fertilizer storage 16 Other (specify below) 17 Fertilizer storage 18 Sewage lagoon 19 FROM TO LITHOLOGIC LOG 10 4 Topsoil 10 4 25 Fine Sand 25 40 Medium - Coarse Sand& Gravel 25 Wedium - Coarse Sand& Gravel 26 Wedium - Coarse Sand& Gravel 27 Fine Sand 28 Medium - Coarse Sand& Gravel 29 Fine Sand 20 Medium - Coarse Sand& Gravel 21 Medium - Coarse Sand& Gravel 22 Fine Sand 23 Medium - Coarse Sand& Gravel 25 Medium - Coarse Sand& Gravel 26 Medium - Coarse Sand& Gravel 27 Medium - Coarse Sand& Gravel 28 Medium - Coarse Sand& Gravel 3 Medium - Coarse Sand& Gravel 3 Medium - Coarse Sand& Gravel 4 Medium - Coarse Sand& Gravel 5 Medium - Coarse Sand& Gravel 6 Medium - Coarse Sand& Gravel 7 Medium - Coarse Sand& Gravel 8 Medium - Coarse Sand&	GRAVEL	PACK INTERVALS:	From 14	ft. to	40 .	ft., Fror	n	ft. to		ft
out Intervals: From 4. ft. to .14					1	ft., Fror	n	ft. to		ft
at is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 1 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ection from well? West How many feet? 75 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG UTHOLOGIC LOG Time Sand 25 40 Medium - Coarse Sand& Gravel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water pleted on (mo/day/year) A 6-84 Well Contractor's License No. 236 This Water Well Record was completed on (mo/day/yer) A 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Interest (storage) 18 Sewage lagoon 19 Ferdilizer storage 19 How many feet? 19 LITHOLOGIC LOG CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year) A 3-6-84 Well Contractor's License No. 236 This Water Well Record was completed on (mo/day/yr) A 4-6-84 B 5 Cesp pool to the best of my knowledge and belief. Kansas ter Well Contractor's License No. 236 This Water Well Record was completed on (mo/day/yr) B 5 Cesp pool to the best of my knowledge and belief. Kansas ter Well Contractor's License No. 236 This Water Well Record was completed on (mo/day/yr) B 5 Cesp pool to the total point per perfect the business name of Harp Well & Pump Service, Inc. B 5 Cesp pool to the Contractor's License No. 236 The CITIOLOGIC LOG The CITIOLOGIC LOG The CITIOLOGIC LOG To Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was increased to the contractor's License No. 236 The CITIOLOGIC LOG The CITIOLOG	GROUT MATER	IAL: 1 Neat cen	nent 2 C	ement grout	3 Be	ntonite 4	Other			
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