							RWE	LL REC	ORD	Form	WWC-5	KS	A 82a				12289			
Distance and direction from nearest town or city street address of well if located within city?   20°N N of NE Corner of K-15 and N. Clark Intersection, Udall	_				1									1		•	mber	R	ange Numl	per
200° Not NE Corner of K-15 and N. Clark Intersection, Udall												32		Т		31	S	R	3	E
2   WATER WELL DOWNER.   Kistler Service, Inc.	Distance and	direction fro	m neares	t town o	or city st	treet add	dress	of well i	f locate	ed with	in city?									
RRR, St. Address, Box # 301 E. Hwy K-15   Size Zilly, State, Zill Code   Udall, KS 67146   Size Zilly Code   Udall, KS 67146   Size Zilly Code   Udall, KS 67146   Size Zilly State, Zilly Code   Udally Code   Udal								Juon,	Ouali											
Cay, State, Zip Code Udall, KS 67146 Application Number:    Control Well St OcATON MITH   1   DEPTH OF COMPLETED WELL   35 ft. ELEVATION   1281,23 (TOC)						•	•							B,	ard c	of Agrica	ilture D	ivision of	Mater Res	OUTCOS
Depth of COMPLETED WELL   35 fi. ELEVATION: 1281.23 (TOC)	0:4. 04-4- 71	ID 0 - 1 -	lid.	all K	C 671	46										-		IVISION O	water nes	ources
Depthis) Groundwater Encountered 1 24.31 ft. 2 ft. 3 ft. WELL'S STATIC WATER LEVEL 24.40 ft. below land surface measured on mordaylyr 01/10/08 WELL'S STATIC WATER LEVEL 24.40 ft. below land surface measured on mordaylyr 01/10/08 Pump test data: Well water was ft. after hours pumping gpm Bore Hole Diameter 8.5 in. to 35 ft. and in. to ft. State 1 hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	2 LOCATE V	WELL'S LO	CATON W	/ITH								_								
WELL'S STATIC WATER LEVEL 24.40 ft. below land surface measured on morldaylyr 01/10/08 Pump test data: Well water was ft. after hours pumping gpm Bore Hole Diameter 8.5 in. to 35 ft. after hours pumping gpm Bore Hole Diameter 8.5 in. to 35 ft. and in. to ft. Well water was ft. after hours pumping gpm Bore Hole Diameter 8.5 in. to 35 ft. and in. to ft. Well water was ft. after hours pumping gpm Bore Hole Diameter 8.5 in. to 35 ft. and in. to ft. Well water was ft. after hours pumping gpm Bore Hole Diameter 8.5 in. to 35 ft. and in. to ft. Well water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feed tot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feed tot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Welded 1 Steel 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Welded 1 Steel 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Welded 1 Steel 1 Steel 1 Steel 3 Stainless steel 5 ft. Dia in. to ft. Dia Stainless steel 6 Concrete tile 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Other (specify) 2 Other (specify below) 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Other 1 Other (specify below) 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 5 Seepage 1 Se	AN "X" IN	SECTION E	BOX:	. L		H OF C	OMPI	LETED	WELL		3	5 fi	t. ELE	VATIO	N:		128	1.23 (7	roc)	
Pump test data: Well water was ft. after hours pumping gpm well water was ft. after hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm Well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	1 I		i	D	epth(s)	Ground	water	Encour	tered	1	24.	.31		ft. 2		<b></b>	ft.	3		ft,
Bore Hole Diameter 8.5 in. to 35 ft. and in. to ft. and in. to closer below in the control of th	,	- NW	NE	W	ÆLL'S	STATIC	WATI	ER LEV	'EL	24.	<b>40</b> ft	. belov	v land	surface	mea	sured o	n mo/da	y/yr	01/10/0	)8
Bore Hole Diameter 8.5 in .to 35 ft. and in .to ft. Diameter 9.5 in .to 35 ft. and in .to ft. Diameter 9.5 in .to 35 ft. and in .to	<u>a</u>	į	į			Pump	test o	data:	Well wa	ater wa	as			ft. after			hours	pumping		gpm
2   Irrigation   4   Industrial   7   Lawn and garden (domestic)   10   Monitoring well	<u>₹</u> W	+ +	$\dot{-}$		st. Yield		9	gpm:	Well wa	ater wa	is			ft. after			hours	pumping		gpm
2   Irrigation   4   Industrial   7   Lawn and garden (domestic)   10   Monitoring well		į.	<u> </u>	В	ore Hole	Diame	ter	8.5	in. t	0	3	5		ft. an	d			in. to		ft.
2   Irrigation   4   Industrial   7   Lawn and garden (domestic)   10   Monitoring well		SW	SE	w	ELL WA	ATER TO	O BE	USED /	AS: 5	Publi	ic water s	supply	.,	8	Air c	ondition	ing	11 Inject	ion well	alow)
Was a chemical/bacteriological sample submitted to Department? Yes   No X   Submitted   No Department? Yes   No X   No X   Submitted   No Department? Yes   No X   No X   Submitted   Casing All Submitted   Casing All Submitted   Casing All Submitted	<b>→ L</b>		l x		2 15	riantian	4 1	ladustri	. 7		and and	don (d	y 	ندر لآر	Ma	nitarina	unall .	12 Other	(Specify L	Jelow)
Submitted		S		·  ,,																
TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped   1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)   Welded							oacter	iologica	ı samp	le subi	mitted to	Depar								was
Steel   3 RMP (SR)	E TYPE OF	DI ANIK OAK	2000		ibmitted			•			0 0									
PVC	_														ASIN	G JOIN			Clampe	d
Blank casing diameter   2   in. to   15   ft., Dia   in. to   in			_	•	()					ent	9 Other	(spec	ify bei	ow)	ı				Elec	<u>.</u>
Casing height above land surface FIUSHMOUNT in, weight 0.703 lbs./ft. Wall thickness or gauge No. SCH. 40  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 15 ft. to 35 ft. From ft. to ft.  From ft. to 35 ft. From ft. to ft.  GRAVEL PACK INTERVALS: From 13 ft. to 35 ft. From ft. to ft.  From ft. to ft. From ft. To ft. Fro								•		-							Thre	aded	Fius	n
1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)	Blank casing of	diameter	2	ir	n. to	15		ft., Dia			in.	to		ft.,	Dia			in. to	-2-2	ft.
1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)	Casing height	above land	surface	Flus	snmo	unt	in., we	eight		0.7	03		lbs./ft	. Wall t	<u>hic</u> kn	ess or g	auge No	o	SCH. 4	0
2 Brass   4 Galvanized steel   6 Concrete tile   9 ABS   12 None used (open hole)	TYPE OF SCI	REEN OR P	ERFORA	M NOIT.	MATERI	AL:					7	PVC			10	) Asbes	tos-cen	nent		
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  4 Key punched  7 Torch cut  10 Other (specify)  SCREEN-PERFORATED INTERVALS:  From  15 ft. to  35 ft. From  16. to  GRAVEL PACK INTERVALS:  From  17 to to to to ft. From  18 to ft. From  19 Drilled holes  10 Other (specify)  SCREEN-PERFORATED INTERVALS:  From  10 to ft. From  11 to ft. to  GRAVEL PACK INTERVALS:  From  13 ft. to  The fine ft. to  From  14 to ft. From  15 to ft. From  16 GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  Grout Intervals From  1 ft. to  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/ Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  15 Other (specify)  10 Livestock pens  14 Abandoned water well  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/ Gas well  2 Sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  FROM  TO  CODE  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS  Shale, weathered, olive green, intermittent lenses of silty clay and							5 F	Fibergla	SS		8	RMP	(SR)		11	Other	(specify	/) 		
1   Continuous slot   3   Mill slot   6   Wire wrapped   9   Drilled holes							6 (	Concret	e tile 5 Ga	uzod v	4manned	ABS		Ως	12 2 w 2	None	usea (o	pen noie)	ne (open h	olo)
2 Louvered shutter																		11 140	ne (open i	iole)
SCREEN-PERFORATED INTERVALS:   From   15   ft. to			•														v)			
From   ft. to   ft. From   ft. to   ft. From   ft. to   ft.							15						ft.	From		(0)00	,, ft	to		ft
GRAVEL PACK INTERVALS: From 13 ft. to 55 ft. From ft. to Septic tank ft. From ft. to ft. From ft. To From ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. Fr					From			ft	to				ft.	From			ft	to		ft
From ft. to ft. From ft. To ft	GRAV	/EL PACK II	NTERVAL	S:	From		13	ft	. to		35		ft.	From			ft	to		'\. ft
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals From 1 ft. to 13 ft. From ft. to 6 ft. From 6 ft. From 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?  FROM 10 CODE 11THOLOGIC LOG 11 Topsoil, brown 11 ft. to 10 Livestock pens 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 18 Sewage lagoon 19 Feedyard 11 Insecticide storage 19 How many feet?  FROM 10 CODE 11THOLOGIC LOG 11 Topsoil, brown 11 ft. Topsoil, brown 11 ft. to 10 PLUGGING INTERVALS 11 From 12 PLUGGING INTERVALS 13 Insecticide storage 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 17 PLUGGING INTERVALS 18 FROM 19 PLUGGING INTERVALS 19 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 From 11 ft. to 10 PLUGGING INTERVALS 11 From 12 PLUGGING INTERVALS 11 From 13 Insecticide storage 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 17 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 From 11 Ft. Topsoil, brown 11 Fuel storage 15 Oil well/ Gas well 16 Other (specify below) 17 PLUGGING INTERVALS 18 FROM 19 PLUGGING INTERVALS 19 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS					From			ft	to				ft.	From						
Grout Intervals From 1 ft. to 13 ft. From ft. to ft. to ft. From ft. To ft. To ft. From ft. To ft. From ft. To ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From	6 GROUT M.	ATERIAL:	1 Ne	eat cem	nent	2	Ceme	ent arou	t		3 Ber	tonite	T	4 Oth	ner					
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1 Topsoil, brown 1 6 Clay, dark brown Shale, weathered, olive green, intermittent lenses of silty clay and	Grout Intervals	s From	1	ft	to	13	ft	From	•		ft	to	,	7 011	ft F	rom		ft to		
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) 13 Insecticide storage How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1 Topsoil, brown 1 6 Clay, dark brown Shale, weathered, olive green, intermittent lenses of silty clay and	What is the ne	earest source	e of possib	ble con	taminati	ion <sup>.</sup>	· 'I'.	110111			· · · · · · · · · · · · · · · · · · ·	10	Live	stock ne	n. r		14 A	handone	water wel	'K.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 Topsoil, brown 1 6 Clay, dark brown Shale, weathered, olive green, intermittent lenses of silty clay and			o o. pood					7	Pit pri	ivv				•						'
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 Topsoil, brown 1 6 Clay, dark brown Shale, weathered, olive green, intermittent lenses of silty clay and	•									-	oon									
FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 Topsoil, brown  1 6 Clay, dark brown  Shale, weathered, olive green, intermittent lenses of silty clay and	3 Water	rtight sewer	lines	6	Seepa	ige pit									-	e			, ,	
0 1 Topsoil, brown 1 6 Clay, dark brown Shale, weathered, olive green, intermittent lenses of silty clay and	Direction from	well?										How	/ man	feet?						
1 6 Clay, dark brown Shale, weathered, olive green, intermittent lenses of silty clay and							OGIC	LOG			FROM	1	О			PLU	GGING	INTERVA	LS	
Shale, weathered, olive green, intermittent lenses of silty clay and												-								
intermittent lenses of silty clay and		0					oliva	aroon		-		+								
	6	35							<b>u</b>											
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	7 CONTRAC	TOR'S OR	ANDOW	NFR'S	CERTII	FICATIO	)N· Ti	his wate	r well w	vas (1)	) constru	ted (	2) reco	netruct	ed or	(3) plus	ided und	ler my juri	ediction an	d was
	_							ino wate	, wen v	143			-				-			
						01/10					-									
				٠	004-	ha!-			مرا ه					1	as co	mplete	on (mo	o/day/yr)	01/29	/UB
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W	inder the busin	ness name (	DŤ .	G	eotec	innica	ai Se	*LAIC6	S INC						1					