CONTRACTOR OF WATER WELL Fraction Section Number Township Number Range Number Fraction Section Number Township Number Range Number Proceedings Procedings Proceedings Proceedings Proceedings Proceedings Procedings Procedi	X			★ WATE	R WELL RECORD	Form W/W/C	KSA S	220 1212	J	χ		
plastance and direction from nearest town of city etere address of well faceting within city? WATER WELL OWNER. Solution Coop Eliv.	1 LOCATI	ION OF WA	TER WELL:		IN WELE MEGOND				hip Number	Range	Number	
WATER MELL OWNER AND THE Address, Box # Cural Route Bo F / 38 DEN N15 T / ET JEP5 — 0 LANGA BRE Address, Box # Cural Route Bo F / 38 DEN N15 T / ET JEP5 — 0 LANGA BRE Address, Box # Cural Route Bo F / 38 DEN N15 T / ET JEP5 — 0 LANGA BRE Address, Box # Cural Route Bo F / 38 DEN N15 T / ET JEP5 — 0 LANGA BRE Address, Box # Cural Route Bo F / 38 DEN N15 T / ET JEP5 — 0 LANGA BRE Address, Box # Cural Route Bo F / 38 DEN N15 T / ET JEP5 — 0 LANGA BLOCK WELL STATIC WATER LEVEL 2. It belog and curior measured on modayly 3 1								8T 2	- 3-s	R /	& E/W	
3 WATER WELL OWNER IF A SANDERS Box # Rural Rural	#/ _ l						? ' '			•		
Cop. Sight PPC Code Contract Will St Wild William Contract Wild William Contract William Contract William Contract William Contract Contrac	$\overline{}$				1 coop 5	lur						
Constitution of the control of the c	_ \ ,		K e. rai	Route 1	BOX/3	8 DE	PN16	TIETS	eps -	OWNER		
DLOATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL S. 2, ft. ELEVATION S. 20 Depth(s) Groundwate Personalment 1, ft. beging and surface measured on motistry 1 Depth(s) Groundwate Personalment 1, ft. beging and surface measured on motistry 1 Depth(s) Groundwate Personalment 1, ft. beging and surface measured on motistry 1 Depth(s) Groundwate Personalment 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 10 gpm Mell water was 1, ft. after house pumping 1, ft. after house 1, ft. after hous	1 1		~ "		_	•		Boar	d of Agriculture	e, Division of W	ater Resources	
Depth/s) Groundwaler Encountered No. 2	City, State	E MELLIO	Kobins	504, KS.	66332	2		Annii	cation Numbe	<u>r:</u>		
WELL STATIC WATER LEVEL . 2. ft. bejoy and surface measured on modaly in . 30 - 11	AN "X"	' IN SECTIO	OCATION WITH[4] N BOX:	DEPTH OF C	OMPLETED WELL	ک ن ې	1. ft. ELE	VATIONA Z	, X. O			
Pump best data: Well water was 1. ft. after 1. hours pumping 0. gom gom: Well water was 1. ft. after 1. hours pumping 0. gom												
Est Yeld — gam. Well water was — f. after — bours pumping — gam. In to 2 — fi. and 7 — in to 5 — fi. and 7 — in to 6 — fi. and 7		l ×	k									
Bonemis S in to 2 in the part of the Delimenter S in to 2 in the part of the Delimenter S in the S in	-	NW	NE	Pump Pump	test data: Well wa	ter was	グ ft	بری after	hours	pumping	(O gpm	
Weter Well Disinfected? Type of Blank CASING USED 1 Separation 2 Injection well 2 Injection 3 Fending		!		est. Tield	gpm: vveii wa	ter was	π جم .و	after 🥥	・・・・・・ hours	pumping	ر . بر gpm	
Donnestico S Feedret Coll field water suspix 9 Dewatering 12 Other (Specify below)	w	<u> </u>										
2 Infoation 4. Industrial 7. Lawn and garden only 10. Observation well was a chemical-bacterological sample submitted to Department? Yes. No. 3. Lives moldaryly sample was submitted in the property of the control of	-	i							•	•		
Water Well Distinitionated? So No. 1. Lyes, morodaylyr sample was submitted to Department? Yes		SW	SE						-	• •	* *	
Type OF BLANK CASING USED: 1 Sheel 3 RMP (SR) 6 Abbastos-Coment 9 Other (specify below) 1 Sheel 3 RMP (SR) 6 Abbastos-Coment 9 Other (specify below) 1 Sheel 3 RMP (SR) 7 Riberglass Threaded. 1 Sheel 3 RMP (SR) 1 Riberglass Threaded. 1 Sheel 3 Stainless steel 5 RMP (SR) 1 Riberglass 8 RMP (SR) 1 Riberglass 9 RMP (SR) 1 Riberglass 9 RMP (SR) 1 Riberglass 1 RMP (SR) 1		1	l i Iv	_					- /6			
STYPE OF BLANK CASING USED: 5 Wrought from 6 Asbestos-Cament 9 Other (specify below) Waldad Clamped 1 Steel 3 RMP (SR) 2 PVC 4 ABS 7 Fiberglass Threaded 1	1				- a a a a a a a a a a a a a a a a a a a					() A	ampie was sub-	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wellded 2 PVC 4 ABS 7 Fiberglass Thereaded. Blenk casing diameter in to fit, Dia in to fit Dia	5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	& Cond					mped	
2 PVC 4 ABS 7 Fiberglass Threeded Bank casing diameter in to to fi. Dia in to fi. Dia	<u> </u>				=	·					·	
Blank casing diameter in b ft. Dia in, to ft. Dia ft.	2 P\	vc	, ,					,				
Casing height above land surface. 1. In, weight	Blank casing diameter in. to											
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Diriled holes 1 Continuous siot 3 Mill stot 6 Wire wrapped 9 Diriled holes 2 Loured shutter 4 Key punched 7 Torch cut/ 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 1t. to 1 th., From 1t. to 1 th. From 1t. to 1	Casing he	eight above I	and surface	.24	.in., weight	320	lb	s./ft Wall thick	ness or gauge	No 3		
2 Brass 4 Galvanized steel 6 Concrete title 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	TYPE OF	SCREEN O	R PERFORATION	MATERIAL:		7 P	VC	10	Asbestos-ce	ment		
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louverd shutter 4 Key punched 7 Torch cut/ 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. M. ft. to	1 St	eel	3 Stainless s	steel	5 Fiberglass	8 R	MP (SR)	1	1 Other (speci	fy)		
1 Continuous slot 3 Mill slot 7 Torch cut 10 Other (specify) 11 Other (specify) 12 Other (specify) 12 Other (specify) 12 Other (specify) 13 Other (specify) 13 Other (specify) 14 Other (specify) 15 Other					6 Concrete tile	9 A	BS	<u>.</u>	None used	open hole)		
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From M. ft. to M. ft. From ft. to ft. From ft. From ft. To ft. From ft. To ft. F	SCREEN	OR PERFO	RATION OPENING	S ARE:	5 Gau	zed wrapped		8 Saw cut		None (o	pen hole)	
SCREEN-PERFORATED INTERVALS: From) Simola listo											
From ft. to ft., From	A//A											
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. From	SCREEN-	PERFORAT	ED INTERVALS:	•							•	
From ft. to ft. From ft. To ft	,	CDAVEL DA	CK INTERVALE.									
GROUT MATERIAL: Grout Intervals: From	`	GNAVEL FA	ON INTERVALS.								π.	
Grout Intervals: From	6 GROUT	T MATERIAI	· (1 Neat cer			3 Ren					- FL	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? 7 Pit privy 13 Insecticide storage How many feet? 7 Pit privy 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 ITHOLOGIC LOG 18 FROM 10 LITHOLOGIC LOG 19 PROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 LITHOLOGIC LOG 13 RROWN 14 COALS BROWN 15 ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/daylyear) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/daylyear) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/daylyear) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/daylyear) 18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/daylyear) 18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/daylyear) 10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/daylyear) 10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/daylyear) 10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This	Γ											
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?	2 Se	ewer lines	5 Cess p	ool	• •							
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG D 2 BLACK TO SOL RROWN WIND BLOWN 13 22 YELLOW CLAW 23 31 COARSE BROWN SAND 4 CRAVEL VERY PRODUCTOR 31 52 HARD BLUE CLAY 52 BUTTOM BLUE CLAY 52 BUTTOM BLUE CLAY TOONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) — 30 = 9/ Water Well Contractor's License No. 320 This Water Well Record was completed on (mo/day/yr) 10 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 W	atertight sev	er lines 6 Seepag	ge pit	9 Feedyard							
D 2 BLACK TOP SOIL 2 13 PROWN WIND BLOWN 13 22 YIPLOW CLAY 22 31 COARSE BROWN SAND 4 GRAVEL VERY PRODUCTIVE 31 52 HARD BLUE CLAY 52 BUTTOM —BLUE CLAY 53 BUTTOM —BLUE CLAY T CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) — 30—9 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 320 This Water Well Record was completed on (mo/day/yr) — 25 — 10 — 10 — 10 — 10 — 10 — 10 — 10 — 1		from well?					How r	many feet?	90	0		
2 13 PROWN WIND BLOWN 13 22 YIZLOW CLAY 21 31 CDARSE BROWN SAND 4 GRAVEL VERY PROMUTION 31 52 HARD BLUE CLAY 52 BUTTOM -MALE CLAY 53 BUTTOM -MALE CLAY 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 30-9 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 220 This Water Well Record was completed on (mo/day/yr) 10-25 munder the business name of 10 PLEWELL IN ELL BONING by (signature) by (signature) INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blands underling of circly file correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Topica, & Se6820. Send one to WATER WELL			D . A			FROM	то		LITHOLO	OGIC LOG		
22 37 COARSE BROWN SAND 4 GRAVEL VERY PRODUCTIVE 31 52 HARD BLUE CLAY 52 BUTTOM — BLUE CLAY 52 BUTTOM — BLUE CLAY 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) constructed*, (2) reconstructed*, or (3) plugged under my jurisdiction and was completed on (mo/day/year) — 30—9 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 320 This Water Well Record was completed on (mo/day/yr) — 2.5—9 under the business name of 0 PLEWELL WELL BON/No by (signature) — 2.5—9 linSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly Please fill in blanks, underly for point pen, PLEASE PRESS FIRMLY and PRINT clearly Please fill in blanks, underly for point pen, PLEASE PRESS FIRMLY and PRINT clearly Please fill in blanks, underly for point pen, PLEASE PRESS FIRMLY and PRINT clearly powers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Torka, 85 e6620, Send one to WATER WELL	2	-	BLACK									
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4 6 RAVEL VERY PRODUCTION 31 52 HARD BLUE CLAY 52 BOTTOM —RAVECLAY 52 BOTTOM —RAVECLAY 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed**, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) — 3 0 - 9 — and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 3 2 0 — This Water Well Record was completed on (mo/day/yr) — 2 5 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	,		YELLOU	CLAY			-					
3/ 52 HARD BLUE CLAY 52 BUTTOM —BLUE CLAY 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) — 30— and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) — 26— by (signature) correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Top Ka, KS 66620, Send one to WATER WELL	<u>2</u> 2	3/	COAKSE	e Brow	N SAND				-			
T CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) — 3 - 9 — and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 3 - 2 — and this record was completed on (mo/day/yr) — 2 5 — under the business name of 0 PLEWELL BON/NG by (signature) by (signature) DON NOTIFIC CONTROL OF THE WELL BON/NG by (signatur	21	10		NA CONTRACTOR	VERY PRO	vurtius	1					
Z CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) — 30—9 — and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No	31	07	TAKO	13LUE (LAG		1					
Z CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) — 30—9 — and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No		5	Date	_17/1-				<u> </u>				
completed on (mo/day/year)		102	130110MC	-VAUS	ung.			+				
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completed on (mo/day/year)	7 CONTE	RACTOR'S	OR LANDOWNER'S	S CERTIFICATION	ON: This water well	was (1) constr	ucted (2) re	econstructed or	(3) plugged i	ınder my iuriedi	ction and was	
Water Well Contractor's License No	completed	on (mo/dav	/year) 9 - 3	30-91								
under the business name of OPLEWGLL WELL BONNO by (signature) INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underlined or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Top ka, KS 66620, Send one to WATER WELL	1		,				as complete	ed on (mo/dad/v			Donoi. Railsas	
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three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Top ka, KS 66620, Send one to WATER WELL	INSTRUC'	TIONS: Use	typewriter or ball po	oint pen, <i>PLEAS</i>	<i>E PRESS FIRMLY</i> a	nd PRINT clea	rly. Please fi	ill in blanks, und	erling or circle	e correct answ	vers. Send top	
	three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Top ka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.											