COATHON OF WATER WELL Fraction See				WATER W	ELL RECORD	Form WWC-5	KSA 82a	-1212		
IND. 12 Charges IND. 14 No. 15 No. 1	LOCATIO	N OF WAT	ER WELL:						ber	Range Number ,
### MILEN Meth. of Chapman, Kanasa Welfer Well Observed Racine Chamber-11n ### St. Address, Sox # 18 2, 3 pox 119 State JP Cock Chapman, Kanasa 67/131 Application Number Cock Thapman, Kanasa 1, Application Number Cock Thapman, Application Number C	ounty: D	ickinse	n	NE 1/4	NE 1/4 SE	1/4	7	i i		· · · · · · · · · · · · · · · · · · ·
WATER WELL OWNER: Rachael Charmbort 11	istance ar	d direction	from nearest towr	n or city street addre	ss of well if locate	ed within city?				
WATER WELL OWNER: Rachael Charmbort 11	31 mil	es Nort	b of Channa	an. Kanasa						
## St. Address, Box # : It. 2, Box 11,9 States, IP Code G. Shapman, Kanasa 671/31. Application Number: But 1, 15 - ppm: Number vass in 1, 110 - 1,	WATER	WELL OW	NER Rachal	Chambarlia						
Application Number: OCATE MELLS COLOTION WITH JOEPTH OF COMPLETED WELL SCHOOL SCHOOL STATE SCHOOL STATE SCHOOL STATES SCHOOL SCHOOL STATES SCHOOL SCHOOL SCHOOL STATES SCHOOL SC								Board of Agr	iculturo F	Nivision of Water Becour
COATE WELL'S LOCATION WITH A COMPLETED WELL 331. It. ELEVATION. N.Y. IN SECTION BOX: W. IN SECTION BOX: W. W. W. IN SECTION BOX: W. W. W. IN SECTION BOX: W. W. W. W. IN SECTION BOX: W. W. W. W. W. W. IN SECTION BOX: W. W					71.OT					DIVISION OF WATER NESOUR
Depthics Groundwater Encountered 1. 11.0 ft. 2.	LOCATE	WELL'S L	OSTION MITH	Maiisas O	431					
TYPE OF BLANK CASING USED: See 1 Stand See Securior Service S	AN "X" I	N SECTION	BOX:	I DEPTH OF COM	PLETED WELL	131	ft. ELEVA	TION:		
Pump lest data: Well water was fit after hours pumping open set that at Well water was fit after hours pumping open set that at Well water was fit after hours pumping open set that well water was fit after hours pumping open set that well water was fit and set the pumping open set that well water was fit and set that was fit and set that well water was fit and set that was set that was set to be used for the water supply 8 Air conditioning 11 injection well 12 other (Specify below) 1 Demestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Very fit of the water was fit and set that was a chemical bacteriological sample submitted to Department? Yes \$ \times \$ \times \t	_	N	1							
Est Yield 15th gpm: Well water was f. after hours pumping gpm well was a discontinuing the		! [! '							
Est Yield . 1.24 gpm: Well water was	L.	- NW I	_ NE							
WELL WATER TO BE USED AS: 5 Public water supply 9 Pewatering 12 Ofter (Specify below) I Domestic 3 Feedral 1 Domestic 3 Feedral 7 Lawn and gurden only 10 Monitoring wat 12 Ofter (Specify below) Water Well Desirected? Yes No		-	- \(\bar{\chi} - \bar{\chi}	Est. Yield 15+	gpm: Well water	erwas	ft. a	fter	hours pui	mping gr
WELL WATER TO BE USED AS: 5 Public water supply 9 Pewatering 12 Ofter (Specify below) I Domestic 3 Feedral 1 Domestic 3 Feedral 7 Lawn and gurden only 10 Monitoring wat 12 Ofter (Specify below) Water Well Desirected? Yes No		i		Bore Hole Diameter.	9 in. to	131		and	in.	to
Domestic Section Domestic Section Domestic Section Domestic Section	w -	ı								
Value Valu		1	1	1 Domestic	3 Feedlot			_		•
Was a chemical-bacteriological sample submitted to Department? Yes	 - -	- SW	SE	2 Irrigation	4 Industrial	7 Laws and a	ardon only	In Monitorina wall		
Mater Vello Discheded? Yes		!	: 1 k	Mas a chamical/bact	ariological sample	submitted to D	onadment? V	no No 🏝	· If you	ma/day/yr cample was a
TYPE OF BLANK CASING USED 1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberiglass 7 Fiberiglass 1 Threaded. 9 Other (specify below) 1 Threaded.	L				enological sample	Submitted to D				
Steel		<u> </u>								
2 PVC					_					· ·
ink casing diameter 5 in to 131 ft. Dia in to ft. Dia in to ft. Sing height above land surface. 18 in weight 200 lbs./ft. Wail thickness or gauge No. PE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cennent I Steel 3 Stainless steel 5 Fiberglass 8 RMMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 Continuous stot 1 Stain 1 None (open hole) REEN-PERFORATED INTERVALS: From 96 ft. to 131 ft. From ft. to ft. From ft. From ft.			, ,	•				•		
sing height above land surface. 1.8 in, weight 200 lbs./ft. Wall thickness or gauge No. PEC OF SCREN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 1 Stainless steel 5 Fiberglass 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Donletch of Wire wrapped 1 Donletch of Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 1 Other (specify) 1 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 1 Donlet (specify) 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 1 Donletch (specify) 1 None (open hole) 1 Continuous shot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Donlet (specify) 1 None (open hole) 1 Continuous shot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 1 Donletch (specify) 1 None (open hole) 1 Donletch (specify) 1 None (open hole) 1 Donletch (specify) 1 None (specify) 1 No										
1 Steel 3 Stainless steel 5 Fiberglass 5 Fiberglass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)										
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 6 Concrete tile 9 ABS 12 None used (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Continuous slot 10 Continuous slo	asing heig	ht above la	ind surface	. 1. 8 in.,	weight	200	Ibs./	ft. Wall thickness or	gauge No)
2 Brass	YPE OF S	CREEN OF	R PERFORATION	MATERIAL:	-	7 PV	С	10 Asbes	tos-ceme	nt
2 Brass	1 Stee	el	3 Stainless	steel 5	Fiberolass	8 RM	IP (SR)			
REEN OR PERFORATION OPENINGS ARE:					-					
1 Continuous slot							J		useu (op	
2 Louvered shutter										i i None (open noie)
REEN-PERFORATED INTERVALS: From. 96 ft. to 131 ft., From. ft. to from. ft. to ft. from. ft. from						• •				
From				•				· · · · · · · · · · · · · · · · · · ·		
GRAVEL PACK INTERVALS: From 15	CREEN-P	ERFORATE	D INTERVALS:	,		-				
From ft. to ft.										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1 Other to the rearest source of possible contamination: 1 Septic tank 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 East 1 From 1 To Lithelogic Log 1 Septic tank 2 Septimes 6 Seepage pit 9 Feedyard 1 Septic tank at Lateral lines 7 Pit privy 11 Feet storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 18 Insecticide storage 19 Feedyard 19 FROM 10 PLUGGING INTERVALS 11 PLUGGING INTERVALS 12 PRED CLAY & SHALE 25 PRED CLAY & SHALE 26 LI LIMESTONE 16 PLUGGING SHALE 27 PLUGGING INTERVALS 28 LITE COLOR SHALE 29 PLITE COLOR SHALE 20 PLITE COLOR SHALE 20 PLITE COLOR SHALE 21 PRED SHALE 22 PRED SHALE 23 PRED SHALE 24 PLITE COLOR SHALE 25 PRED SHALE 26 PLITE COLOR SHALE 27 PLITE COLOR SHALE 28 PLITE COLOR SHALE 29 PLITE COLOR SHALE 20 PLITE COLOR SHALE 20 PLITE COLOR SHALE 21 PRED SHALE 22 PLITE COLOR SHALE 23 PLITE COLOR SHALE 24 PRED SHALE 25 PRED SHALE 26 PLITE COLOR SHALE 27 PLITE COLOR SHALE 28 PLITE COLOR SHALE 39 PLITE COLOR SHALE 4 PRED SHALE 5 PRED SHALE 6 PRED SHALE 6 PRED SHALE 7 PRED SHALE 8 PRE	G	RAVEL PAG	CK INTERVALS:	From 25	ft. to .	131	ft., Fro	n	ft. to). . <i></i>
The Intervals: From 1. It. to 25. ft., From 1. It. to 1. ft. to 1.			Married	From	ft. to		ft., Froi	n į	ft. to)
at 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? 57 ROM TO 1 LITHOLOGIC LOG FROM TO 2 DARK TOP SOTL 2 6 B ROWN CLAY 5 25 RED CLAY & SHALE 25 28 LITE COLOR SHALE 28 1,1 LIMESTONE 41 1,14 FLINT ROCK & LIMESTONE 41 1,44 FTLINT ROCK & LIMESTONE 41 1,44 FTLINT ROCK & LIMESTONE 41 1,44 FTLINT ROCK & LIMESTONE 41 1,45 FTLINT ROCK & LIMESTONE 42 1,12 COLOR SHALE 43 1,1 LIMESTONE & FLINT 45 99 1,11 LIMESTONE & FLINT 46 1,14 FTLINT ROCK & LIMESTONE 47 1,14 1,15 1,15 1,15 1,15 1,15 1,15 1,15				ement 2 C	ement grout		nite 4	Other		
at 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? 57 ROM TO 1 LITHOLOGIC LOG FROM TO 2 DARK TOP SOTL 2 6 B ROWN CLAY 5 25 RED CLAY & SHALE 25 28 LITE COLOR SHALE 28 1,1 LIMESTONE 41 1,14 FLINT ROCK & LIMESTONE 41 1,44 FTLINT ROCK & LIMESTONE 41 1,44 FTLINT ROCK & LIMESTONE 41 1,44 FTLINT ROCK & LIMESTONE 41 1,45 FTLINT ROCK & LIMESTONE 42 1,12 COLOR SHALE 43 1,1 LIMESTONE & FLINT 45 99 1,11 LIMESTONE & FLINT 46 1,14 FTLINT ROCK & LIMESTONE 47 1,14 1,15 1,15 1,15 1,15 1,15 1,15 1,15	rout Interv	als: Fron	n 4 f	ft. to 25	ft., From	ft.	to	ft., From		. ft. to
2 Sewer lines										
2 Sewer lines	1 Sep	tic tank	4 Latera	l lines	7 Pit privy		11 Fuel	storage	15 O	l well/Gas well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 57 ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 DARK TOP SOTL 2 6 B ROWN CLAY 5 25 RED CLAY & SHALE 25 28 LITTE COLOR SHALE 28 L1 LIMESTONE 41 LIMESTONE 41 LIMESTONE 41 PLINT ROCK & LIMESTONE 41 PLINT ROCK & LIMESTONE 41 LIMESTONE & FLINT 470 LITTE COLOR SHALE 48 P9 1 LITTE COLOR SHALE 49 P9 LITTE COLOR SHALE 49 P9 LITTE COLOR SHALE 40 P9 111 LIMESTONE & FLINT 411 121 GRAY SHALE 422 128 HARD LIMESTONE 431 LITTE COLOR SHALE 44 COLOR SHALE 45 P9 111 LIMESTONE & FLINT 46 PP 128 PARD LIMESTONE 470 PROVINCE	-				8 Sewage lagoo					
How many feet? 57 How many feet? 57 How many feet? 57 ROM TO PLUGGING INTERVALS					• •			<u> </u>		
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 BARK TOP SOTIL 2 6 B ROWN CLAY 5 25 RED CLAY & SHALE 25 28 LITE COLOR SHALE 26 LI LIMESTONE 41 LILL FLINT ROCK & LIMESTONE 42 LITE COLOR SHALE 43 LITE COLOR SHALE 44 LILL FLINT ROCK & LIMESTONE 45 LITE COLOR SHALE 46 LILL FLINT ROCK & LIMESTONE 47 LILL FLINT ROCK & LIMESTONE 48 LITE COLOR SHALE 49 LILL LILL FLINT ROCK & LIMESTONE 49 LILL FLINT ROCK & RED SHALE 40 LILL FLINT ROCK & LIMESTONE 41 LILL FLINT ROCK & LIMESTONE 42 LITE COLOR SHALE 43 LITE COLOR SHALE 44 LILL FLINT ROCK & LIMESTONE 45 LITE COLOR SHALE 46 LITE COLOR SHALE 47 LITE COLOR SHALE 48 LITE COLOR SHALE 48 LITE COLOR SHALE 49 LITE COLOR SHALE 40 LITE COLOR SHALE 40 LITE COLOR SHALE 41 LIMESTONE 41 L		•	•	igo pit	o i coayara					
O 2 DARK TOP SOIL 2 6 B ROWN CLAY 5 25 RED CLAY & SHALE 25 28 LITE COLOR SHALE 26 L1 LIMESTONE L1 LIMESTONE L1 LIMESTONE L1 PLINT ROCK & LIMESTONE L1 POLOR SHALE 9 LITE COLOR SHALE 9 LITE COLOR SHALE 9 LITE COLOR SHALE 11 LIMESTONE & FLINT 11 121 GRAY SHALE 121 128 HARD LIMESTONE 128 131 LITE COLOR SHALE 129 L31 LITE COLOR SHALE 120 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89. LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89. LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89. LITE COLOR SHALE AND LITE COLOR SHALE L2 L3			EAST	LITHOLOGIC LOG	· · · · · · · · · · · · · · · · · · ·	EDOM	 		GGING II	ITERVALS
2 6 B ROWN CLAY 3 25 RED CLAY & SHALE 25 28 LITE COLOR SHALE 28 LI LIMESTONE LIL LIMESTONE LIL FLINT ROCK & LIMESTONE LIL 70 LITE COLOR SHALE 70 9L RED SHALE 99 111 LIMESTONE & FLINT 11 121 GRAY SHALE 121 128 HARD LIMESTONE L28 131 LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/dayyr) 12 / 26 / 89. Ever the business name of CENTRAL KENESE KANSAS DRILLING by (signature)			THAT WOND			FROM	10	1 50	adiila ii	TENVALO
Second Part		a 1					··· · · · · · · · · · · · · · · · · ·			
25 28 LITE COLOR SHALE 28 LI LIMESTONE LIL LIMESTONE LIL LIMESTONE LIL TOOLOR SHALE 70 9L RED SHALE 91 99 LITE COLOR SHALE & RED SHALE 99 111 LIMESTONE & FLINT LIL 121 GRAY SHALE LIL 128 HARD LIMESTONE LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89. Let the business name of CENTRAL KANSAS DRILLING by (signature) Family 1. Martin.							<u> </u>			
LIMESTONE LIMESTONE LIMESTONE LIMESTONE LIMESTONE LIL TO LITE COLOR SHALE Plus SHA	6									
LIL PLINT ROCK & LIMESTONE LIL 70 LITE COLOR SHALE 70 9L RED SHALE 94 99 LITE COLOR SHALE & RED SHALE 99 111 LIMESTONE & FLINT 11 121 GRAY SHALE 121 128 HARD LIMESTONE 128 131 LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa npleted on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89 the strength of the business name of CENTRAL KANSAS DRILLING by (signature) Facility Martin.	25									
Lil 70 LITE COLOR SHALE 70 9\(\frac{1}{2}\) RED SHALE 9\(\frac{1}{2}\) 99 LITE COLOR SHALE & RED SHALE 99 111 LIMESTONE & FLINT 111 121 GRAY SHALE 121 128 HARD LIMESTONE 128 131 LITE COLOR SHALE 129 131 LITE COLOR SHALE 120 128 HARD LIMESTONE 120 128 HARD LIMESTONE 121 128 HARD LIMESTONE 122 131 LITE COLOR SHALE 123 131 LITE COLOR SHALE 124 131 LITE COLOR SHALE 125 131 LITE COLOR SHALE 126 131 LITE COLOR SHALE 131 LITE COLOR SHALE 132 131 LITE COLOR SHALE 133 1 LITE COLOR SHALE 145 145 145 145 145 145 145 145 145 145	28									
This water well contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 26 89	41	44	FLINT ROC	K & LIMESTON	S					
70 91 RED SHALE 91 99 LITE COLOR SHALE & RED SHALE 99 111 LIMESTONE & FLINT 111 121 GRAY SHALE 121 128 HARD LIMESTONE 128 131 LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89 by (signature) by (signature)	111									
99 111 LIMESTONE & FLINT 121 GRAY SHALE 122 128 HARD LIMESTONE 128 131 LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89 the business name of CENTRAL KENSAS DRILLING by (signature) Function of CENTRAL KENSAS DRILLING.										
111 121 GRAY SHALE 121 128 HARD LIMESTONE 128 131 LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No. 39.7 This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89. Were the business name of CENTRAL KANSAS DRILLING by (signature) Facility Construction.	9),				SHALE					
11 121 GRAY SHALE 121 128 HARD LIMESTONE 128 131 LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 397. This Water Well Record was completed on (mo/day/yr) 12 / 26 / 89. Were the business name of CENTRAL KANSAS DRILLING by (signature)										
128 131 LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89	77						 			
L28 131 LITE COLOR SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wan pleted on (mo/day/year) 10 / 5 / 89										
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and want poleted on (mo/day/year). 10./.5./.89							 			
and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No	128	131	TITE COLO	K SHALE			ļl.			
and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No										
and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No		T								
and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No		į				•				
ter Well Contractor's License No	CONTR	ACTOR'S C	B I ANDOWNED	S CERTIFICATION	This water well w	as (1) constru	cted (2) race	netructed or (2) also	2004	or my juriediction and "
er the business name of CENTRAL ************************************										
	mpleted o	on (mo/day/	year) 10 / .5	./. 89			and this reco	rd is true to the best	of my kno	wledge and belief. Kans
/	mpleted o ater Well	on (mo/day/s Contractor's	year) 10 / 5 s License No	./. 89	This Water W	Vell Record wa	and this reco	rd is true to the best on (mo/day/yr) 12	of my kno	wledge and belief. Kans
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320. Telephone: 913-296-5514. Send one to WATER WELL OWNER and retain one for your records.	mpleted o ater Well	on (mo/day/s Contractor's	year) 10 / 5 s License No	./. 89	This Water W	Vell Record wa	and this reco	rd is true to the best on (mo/day/yr) 12	of my kno	wledge and belief. Kans