LOCATION OF WAITER WELL: Fraction Frac	WATER WELL RECORD	Form WWC-5	5	Division	of Water	Resources; App. No.		
Distance and direction from mearest town or city street address of well if located within city? 2 WATER WELL OWNER: Gary Miller's bas Et RRG'S. Address, Box #1 4	1 LOCATION OF WATER WELL:					Township Number	Range Number	
Latitude: Lati	County: Kearny NE1/4 NE1/4 /		E 1/4					
WATER WELL OWNER: Cary Miller Shas L	Distance and direction from nearest town or city street address of well if			Global Positioning Systems (decimal degrees, min. of 4 digits)				
WATER WELL OWNER: Gary Millers last! RRF, St. Address, Box # : Box 71.4 City, State, 21P Code Low Tity So 17.4 LOCATION Datum:	located within city?			Latitude:				
2 WATER WELL OWNER: Gary #1/ifers/lass!! Elevation: RRG. St. Address, Box. #1				Longitude:				
3 LOCATION WELL'S TATIC WATER LEVEL. 26.7. ft. clow land surface measured on morday/yr. 7.25-67. my WITH AN "X" IN SECTION BON: N Pump test data: Well water was ft. after. hours pumping. gpm Pint Live Well water was ft. after. hours pumping. gpm Pint Live Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well Water Well water was ft. after. hours pumping. gpm Pint Well Water Well water was ft. after. hours pumping. gpm Pint Well Water Well Well Water Well Well Well Well Well Well Well We	2 WATER WELL OWNER: Gary Will	ershaski	l I	Elevation:				
3 LOCATION WELL'S TATIC WATER LEVEL. 26.7. ft. clow land surface measured on morday/yr. 7.25-67. my WITH AN "X" IN SECTION BON: N Pump test data: Well water was ft. after. hours pumping. gpm Pint Live Well water was ft. after. hours pumping. gpm Pint Live Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well water was ft. after. hours pumping. gpm Pint Well Water Well water was ft. after. hours pumping. gpm Pint Well Water Well water was ft. after. hours pumping. gpm Pint Well Water Well Well Water Well Well Well Well Well Well Well We	RR#, St. Address, Box # : Box 714		I	Datum:				
3 LOCATION WITH AN "X" IN SECTION BOX: N BETH OF COMPLETED WELL 3.6.1. ft. below land surface measured on moday/yr. 7-3-6-7. Pump test data: Well water was. ft. after. bours pumping. gpm WELL'S STATIC WATER LEVEL. 6.7. ft. below land surface measured on moday/yr. 7-3-6-7. Pump test data: Well water was. ft. after. bours pumping. gpm WELL WATER TO BE USED AS: 5 Public water supply. 8 Air conditioning 11 Injection well WELL WATER TO BE USED AS: 5 Public water supply. 9 Deveating **Xother (Specify below)* WELL WATER TO BE USED AS: 5 Public water supply. 9 Deveating **Xother (Specify below)* Was a chemical/bacteriological sample submitted to Department? Yes. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. **X. if yes, mo/day/yrs Sample was submitted. **Water well disinfected? Yes. **Y. No. *	City, State, ZIP Code : /akin K	s 67860	I	Data Coll	ection N	Method:		
Depth(s) Groundwater Encountered 10	3 LOCATE WELL'S 4 DEPTH OF COMP	LETED WELL	204		ft.		-	
SECTION BOX: N			,					
SECTION BOX: N	WITH AN "X" IN Depth(s) Groundwater	Encountered (1)		ft. ((2)	ft. (3)	ft.	
Est. Yield. 25. gpm: Well water was	SECTION BOX: WELL'S STATIC WA	WELL'S STATIC WATER LEVEL						
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 2 Dewatering 2 Dewatering 2 Dewatering 2 Dewatering 3 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic 6 (lawn & garden) 10 Monitoring well 3 Jack. Was a chemical/bacteriological sample submitted to Department? Yes								
Second S								
Sometic Some		WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well						
Was a chemical/bacteriological sample submitted to Department? Yes No /, If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes /, No // No // Water well disinfected? Yes /, No // No // Sample was submitted to Department? Yes No // No // Water well disinfected? Yes // No // No // No // Water well disinfected? Yes // No // No // No // Water well disinfected? Yes // No // No // No // No // No // Water well disinfected? Yes // No // No // No // No // Welght // No // Welght // No // Welghd // No // Welghd // No //	W E 1 Domestic 3 Feed	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Other (Specify below)						
Sample was submitted. Sample was submitted. Water well disinfected? Yes	2 Irrigation 4 Indu	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well						
Sample was submitted. Sample was submitted. Water well disinfected? Yes	SW SE							
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued. \(\foather. \) Clamped. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. 2 VC 4 ABS 7 Fiberglass Triberglass Triberglass Blank casing diameter (a) in to \(\frac{1}{2} \) Act of (b) Diameter in to (b) (b) Diameter in to (c) (b) Diameter in to (c) (c) (c) Diameter in to		Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs						
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued. Clamped. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wedded. 2 Vev (4 ABS 7 Fiberglass Threaded.	_	•••••	Water	well disin	fected?	Yes No	••••	
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. Threaded. Threaded. Threaded. In to Act. ft., Diameter in to ft. Di	S							
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. March						JOINTS: Glued	Clamped	
Blank casing diameter D	1 Steel 3 RMP (SR) 6 Asbestos-6	0 4 001	(specify b	elow)		Welded		
Casing height above land surface	≥PVC 4 ABS . 7 Fiberglass					Threaded	l	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 6 Fiberglass XPVC 9 ABS 11 Other (Specify)	Blank casing diameter	ft., Diameter	in	. to	ft.,	Diameter	in. toft.	
Steel 3 Stainless Steel 5 Fiberglass XPVC 9 ABS 11 Other (Specify) 10 Asbestos-Cement 12 None used (open hole)	Casing height above land surface							
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From / £.4. ft. to 20.4. ft. from ft. to ft. ft. from ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	TYPE OF SCREEN OR PERFORATION MATERIAL:							
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 2 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Now Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1.5.4 ft. to 20.9 ft., From 1. to 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1.5.4 ft. to 20.9 ft., From 1. to 10 Other (specify) GRAVEL PACK INTERVALS: From 2.0 ft. to 20.9 ft. to 30.9 ft. to 6.7 ft. From 1. to 10 ft. From 2.0 ft. to 30.9 ft. to 6.7 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10 ft. From 1. to 10								
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SCREEN-PERFORATED INTERVALS: From								
From. ft. to ft. From ft. To f	2 Louvered snutter 4 Key punched 6 Wire wrapped Saw Cut 10 Other (specify)							
GRAVEL PACK INTERVALS: From & ft. to & ft., From ft. to ft. ft. ft. to ft., From ft. to ft. ft. ft. to ft., From ft. to ft. ft. ft. to ft., From ft., ft. to ft., From ft., ft., From ft., ft., ft., ft., ft., ft.,	SCREEN-FERFORATED INTERVALS. FIGHT							
From	CDAVEL DACK INTERVALS. From 20 ft to 20 ψ ft From ft to							
GROUT MATERIAL: 1 Neat cement 2 Cement grout XBentonite 4 Other Grout Intervals: From 9. ft. to 20. ft., From ft. to ft. 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 11 Fuel storage 14 Abandoned water well below) 2 Sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well Direction from well?	From ft to ft From ft to ft							
Grout Intervals: From	110111							
Grout Intervals: From	6 GROUT MATERIAL: 1 Neat cement 2 (Cement grout XBen	tonite 4	Other				
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 16 Other (specify 16 Other from well? 50 Occ. FROM TO LITHOLOGIC LOG FROM TO PLEGING INTERVALS 16 Occ. 116 1/29 Coarse Sund 12 Occ. 116 1/29 Coarse Sund 12 Occ. 117 1/20 Coarse Sund 12 Occ. 118 1/21 Coarse Sund 15 Oil well/gas well 17 Occ. 118 1/29 Occarse Sund 18 Occar	Grout Intervals: From ft. to	20 ft., From	f	t. to	ft	., From	ft. toft.	
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 15 O	What is the nearest source of possible contaminati	on:						
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 top Soil III 1/29 Coarse And 2 30 brown Clay FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 top Soil III 1/29 Coarse And 2 30 brown Clay FROM TO PLUGGING INTERVALS III 1/29 Coarse And Soil 1/29 Log Town Clay FROM TO PLUGGING INTERVALS III 1/29 Coarse And Soil 1/29 Log Town Clay FROM TO PLUGGING INTERVALS III 1/29 Coarse And III 1/29 Coarse And FROM TO PLUGGING INTERVALS III	1 Septic tank 4 Lateral lines	7 Pit privy	Livesto	k pens	13 Ins	ecticide Storage	16 Other (specify	
Direction from well? How many feet? 500. FROM TO LITHOLOGIC LOG FROM TO PLUGING INTERVALS O 2 top Soil 116 129 Coarse Sand 2 30 brown Clay 129 140 fine to Med Sand few Convented SKS 30 59 Coarse Sand, Small to Med gravel, 140 149 light brown Clay Brown Clay streaks 149 173 med to Coarse Sand, 59 62 gupsum 173 182 coarse Sand, Small gravel, lase, 65 Cemented Sand White broken rock 65 77 light brown Clay 182 192 coarse Sand, Small gravel, mixed 77 80 Coarse Sand, Swall gravel 192 302 med to Coarse Sand, Small gravel, 80 99 coarse Sand, Swall gravel 192 302 med to Coarse Sand, Small gravel, 80 99 coarse Sand, Cemented Sand, brown claysts White broken rock 70 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Six constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)								
FROM TO LITHOLOGIC LOG FROM TO PLUGING INTERVALS O 2 top Soil 116 129 Coarse Sand 2 30 brown Clay 59 coarse Sand, Small to Med gravel, 140 149 light brown clay brown Clay streaks 149 173 med to loarse Sand, 59 62 gypsum 173 182 loarse Sand, Small gravel, 1005e, 65 cemented Stud white broken rock 65 77 light brown clay 182 192 coarse Sand, brown Clay mixed 173 80 coarse Sand, Swall gravel, 192 302 med to Coarse Sand, Juali gravel, 80 99 coarse Sand, Cemented Sand, brown claysts White broken rock 90 116 brown Clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)								
2 30 brown Clay 129 Coarse Sand 3 brown Clay 129 140 fine fo Med Sand few Conserved Sks 30 59 coarse Sand, Swall to Med Gravel, 140 149 light brown clay brown Clay streaks 149 173 med to noarse Sand, 59 62 gypsum 173 182 coarse Sand, Small gravel, 1005e, 62 65 Cemented Sand White broken rock 65 77 light brown clay 182 192 coarse Sand, brown Clay, Mixed 77 80 Coarse Sand, Swall gravel, 80 99 coarse Sand, Cenented Sand, brown claysts White broken rock 99 1/6 brown clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was by constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 7-8-0.7 and this record is true to the best of my knowledge and belief. 80 Kansas Water Well Contractor's License No 322 This Water Well Record was completed on (mo/day/year) 9-5-0.7 under the business name of Mil West Well I Much Inc. by (signature) 100 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at		Н			500			
2 30 brown Clay 30 59 coarse Sand, Stuall to Med gravel, 140 149 149 brown clay brown Clay streaks 149 173 med to coarse sand, 59 62 gypsum 173 182 coarse Sand, Small gravel, 1605e, 62 65 Cemented Sand White broken rock 65 77 light brown clay 182 192 coarse Sand, brown Clay Mixed. 77 80 Coarse Sand, Swall gravel 192 202 med to Coarse Sand, Java II gravel, 80 99 coarse Sand, Cemented Sand, brown claysts White broken rock 99 1/6 brown clay 202 med to Coarse Sand, Java II gravel, 80 99 coarse Sand, Cemented Sand, brown claysts White broken rock 99 1/6 brown clay 202 306 yellow Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was be constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 7.8.0.7 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 232. This Water Well Record was completed on (mo/day/year) 9.5.9.7 under the business name of Midwest Well Amount of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at	FROM TO LITHOLOGIC	LOG		TO		PLUGGING INT	ERVALS.	
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59 62 aypsum 65 Cemented Stind 65 T7 light brown clay 77 80 Coarse sand, Swall gravel 80 99 coarse sand, Swall gravel 80 99 coarse sand, Cemented sand, brown claysts 80 99 coarse sand, Cemented sand, brown claysts 80 99 coarse sand, Cemented sand, brown claysts 80 yellow Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was at constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	30 59 Coarse Sand, Swall to	Med Gravel,		149	light	brown clay		
## White broken rock ## White broken rock ## ## ## ## ## ## ## ## ## ## ## ## ##	brown Clay streaks	J	149	173	med.	to coarse saind		
## ## ## ## ## ## ## ## ## ## ## ## ##	59 62 gypsum		/73	182	Coarse	Sand, Small gri	arel, loose,	
192 Coarse Sand, Swall grave 192 Coarse Sand, brown Clay Mixed 192 302 med. to Coarse Sand, Swall grave 80 99 Coarse Sand, Cemented Sand, brown Claysts White broken rock 99 1/6 brown Claysts 201 301 306 Yellow Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was to constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 7.8.0.7 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 32. This Water Well Record was completed on (mo/day/year) 9.5.0.7 under the business name of Midwest Well view for the business name of Midwest Well view for the copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at	62 65 Cemented sand							
77 80 Coarse Sand, Swall Grave 192 302 med. to Coarse Sand, Swall grave 80 99 coarse Sand, Cenerted Sand, brown clauses White broken rock 99 1/6 brown Clause 201 306 Uellow Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Wiconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	65 77 light brown clay		/82	192	Course	sand brown C	lay mixed	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\footnote{\text{constructed}}\$, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 780. 7 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 3.2 This Water Well Record was completed on (mo/day/year) 950.7 under the business name of \(\text{Mell yest Well y flugs for by (signature)} \) by (signature) \(Susception for circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at	17 80 Coarse Sand, Small a	gravel	192	202	med.	to Coarse Sano	1. Small gravel	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		sand brown cla	usts					
under my jurisdiction and was completed on (mo/day/year)	99 116 brown class		202	306	Uello	v Shale		
under my jurisdiction and was completed on (mo/day/year)	7 CONTRACTOR'S OR LANDOWNER'S CE	RTIFICATION: Th	is water v	vell was	constr	ucted, (2) reconstruct	ted, or (3) plugged	
under the business name of Midwest Well y Jump Im. by (signature) by (signature) Jump Jump Jump Jump Jump Jump Jump Jump	under my jurisdiction and was completed on (mo/e	day/year)7-8-0.	7 and 1	his record	d is true t	to the best of my know	wledge and belief.	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well. Visit us at		ムゴス This Water Y					4-5-07	
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at			oc. by	(signatur	e) (h	You Jaupe	<i>p</i>	
785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at								