TYPE OF BLANK CASING 1 Steel 2 PVC 4 Blank casing diameter5 Casing height above land surf	earest town or city street ac Kinsley Jack Miller 314 N. Colony Kinsley, Ks. 6 Depth(s) Ground WELL'S STATIC Pump Est. Yield NA Bore Hole Diame WELL WATER T 1 Domestic 2 Irrigation Was a chemical/b mitted G USED: B RMP (SR) ABS in. to . 65 face 18	7547 OMPLETED WELL8 water Encountered 1 WATER LEVEL46 test data: Well watergpm: Well watergpm: Well watero BE USED AS: 5 3 Feedlot 6 4 Industrial 7 pacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	yithin city? 5	elow land surfaction ft. 2. elow land surfaction ft. after ft. after ft., and supply 8 er supply 9 arden only 10 partment? Yes Water te tile	Application Numbe ON:	. 3
Distance and direction from no 8½ south of WATER WELL OWNER: RR#, St. Address, Box # : City, State, ZIP Code LOCATE WELL'S LOCATION BOX: N SECTION BOX: N SE	E E E E E E E E	7547 OMPLETED WELL8 water Encountered 1 WATER LEVEL46 test data: Well watergpm: Well watergpm: Well watero BE USED AS: 5 3 Feedlot 6 4 Industrial 7 pacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	5	ft. ELEVATION of the Levandre	Board of Agriculture Application Numbe ON: ce measured on mo/day, er hours er hours d. Air conditioning 1 Dewatering 1 Monitoring well No.X.; If y	e, Division of Water Resource . 3
8 south of WATER WELL OWNER: RR#, St. Address, Box #: City, State, ZIP Code LOCATE WELL'S LOCATIC AN "X" IN SECTION BOX: N TYPE OF BLANK CASING 1 Steel 2 PVC 4 Blank casing diameter	Kinsley Jack Miller 314 N. Colony Kinsley, Ks. 6 DN WITH 4 DEPTH OF CO Depth(s) Ground WELL'S STATIC Pump Est. Yield NA Bore Hole Diame WELL WATER To 1 Domestic 2 Irrigation Was a chemical/b mitted G USED: 6 RMP (SR) ABS	7547 OMPLETED WELL8 water Encountered 1 WATER LEVEL46 o test data: Well water	5	elow land surfaction ft. 2. elow land surfaction ft. after ft. after ft., and supply 8 er supply 9 arden only 10 partment? Yes Water te tile	Application Numbe ON:	. 3
WATER WELL OWNER: RR#, St. Address, Box #: City, State, ZIP Code LOCATE WELL'S LOCATIC AN "X" IN SECTION BOX: N TYPE OF BLANK CASING 1 Steel 2 PVC 4 Blank casing diameter	Jack Miller 314 N. Colony Kinsley, Ks. 6 DN WITH DEPTH OF CO Depth(s) Ground WELL'S STATIC Pump Est. Yield NA Bore Hole Diame WELL WATER T 1 Domestic 2 Irrigation Was a chemical/b mitted G USED: RMP (SR) ABS	OMPLETED WELL 8 water Encountered 1. WATER LEVEL 4 6 test data: Well water gpm: Well water ter 1 6 in. to O BE USED AS: 5 3 Feedlot 6 4 Industrial 7 pacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	was	elow land surfaction ft. 2. elow land surfaction ft. after ft. after ft., and supply 8 er supply 9 arden only 10 partment? Yes Water te tile	Application Numbe ON:	. 3
RR#, St. Address, Box # : City, State, ZIP Code : LOCATE WELL'S LOCATIC AN "X" IN SECTION BOX: N TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing diameter 5 Casing height above land surf	314 N. Colony Kinsley, Ks. 6 Depth(s) Ground WELL'S STATIC Pump Est. Yield NA Bore Hole Diame WELL WATER To 1 Domestic 2 Irrigation Was a chemical/b mitted 3 USED: 3 RMP (SR) 4 ABS	OMPLETED WELL 8 water Encountered 1. WATER LEVEL 4 6 test data: Well water gpm: Well water ter 1 6 in. to O BE USED AS: 5 3 Feedlot 6 4 Industrial 7 pacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	was	elow land surfaction ft. 2. elow land surfaction ft. after ft. after ft., and supply 8 er supply 9 arden only 10 partment? Yes Water te tile	Application Numbe ON:	. 3
City, State, ZIP Code LOCATE WELL'S LOCATIC AN "X" IN SECTION BOX: N N N N N N N N N N N N N	Kinsley, Ks. 6 DN WITH 4 DEPTH OF Control Depth(s) Grounds WELL'S STATIC Pump Est. Yield NA Bore Hole Diame WELL WATER Tone 1 Domestic 2 Irrigation Was a chemical/b mitted G USED: RMP (SR) ABS Int. to 65 face. 18	OMPLETED WELL 8 water Encountered 1. WATER LEVEL 4 6 test data: Well water gpm: Well water ter 1 6 in. to O BE USED AS: 5 3 Feedlot 6 4 Industrial 7 pacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	was	elow land surfaction ft. 2. elow land surfaction ft. after ft. after ft., and supply 8 er supply 9 arden only 10 partment? Yes Water te tile	Application Numbe ON:	. 3
LOCATE WELL'S LOCATION BOX: N "X" IN SECTION BOX: N N N N N N N N N N N N N N N N N N	DN WITH 4 DEPTH OF CODE Depth(s) Grounds WELL'S STATIC Pump Est. Yield NA Bore Hole Diame WELL WATER To 1 Domestic 2 Irrigation Was a chemical/b mitted 1 USED: 8 RMP (SR) ABS	OMPLETED WELL 8 water Encountered 1. WATER LEVEL 4 6 test data: Well water gpm: Well water ter 1 6 in. to O BE USED AS: 5 3 Feedlot 6 4 Industrial 7 pacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	was	elow land surfaction ft. 2. elow land surfaction ft. after ft. after ft., and supply 8 er supply 9 arden only 10 partment? Yes Water te tile	ON: ce measured on mo/day, er hours er hours d. Air conditioning 1 Dewatering 1 Monitoring well	. 3
TYPE OF BLANK CASING 1 Steel 2 PVC 4 Blank casing diameter5 Casing height above land surf	Depth(s) Grounds WELL'S STATIC Pump Est. Yield NA Bore Hole Diame WELL WATER T 1 Domestic 2 Irrigation Was a chemical/b mitted 3 USED: 3 RMP (SR) ABS	water Encountered 1 WATER LEVEL 46 test data: Well water gpm: Well water iter 16in. to O BE USED AS: 5 3 Feedlot 6 4 Industrial 7 pacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	was	elow land surfaction ft. 2. elow land surfaction ft. after ft. after ft., and supply 8 er supply 9 arden only 10 partment? Yes Water te tile	ft ce measured on mo/day, er hours or hours of h	. 3
TYPE OF BLANK CASING 1 Steel 2 PVC 4 Blank casing diameter 5 Casing height above land surf	WELL'S STATIC Pump Est. Yield NA Bore Hole Diame WELL WATER T 1 Domestic 2 Irrigation Was a chemical/b mitted 3 USED: 3 RMP (SR) ABS	water Level 46 betest data: Well water gpm: Well water 16in. to O BE USED AS: 5 3 Feedlot 6 4 Industrial 7 bacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	was	elow land surfaction of the street of the st	ce measured on mo/day, er hours er hours d. Air conditioning 1 Dewatering 1 Monitoring well	/yr 7-17-92 pumping gpm pumping gpm .in. to
2 Brass 4 SCREEN OR PERFORATION 1 Continuous slot	3 Mill slot	5 Fiberglass 6 Concrete tile 5 Gauzeo 6 Wire wi	7 PVC 8 RMI 9 ABS I wrapped rapped	ibs./ft. C P (SR)	Th. ft., Dia	elded
1 Continuous slot	3 Mill slot	6 Wire w	rapped		9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch o	ut	1	0 Other (specify)	
GRAVEL PACK INTO	From 1 Neat cement 1 O	2.0 · · · · · ft. to · · · ft. to 2.0 Cement grout	3 Bentor	tt., From ft., From hite 4 Of o	ft f	Abandoned water well
Direction from well?			· · · · · · · · · · · · · · · · · · ·	How many		
FROM TO NO	tithologic i ot available	-03	FROM	ТО	FLUGGING	à INTERVALS
Thi	is well was com	nverted from	an irr	igation	well to a st	ock well
			 			
CONTRACTOR'S OR LAN completed on (mo/day/year) . Water Well Contractor's Licens ander the business name of	7-17-92 se No ₁₃ .4	This Water Wel		and this record	is true to the best of my (mo/day/yr) 7-24	knowledge and belief. Kansa