LOCATION OF WATER WELL: Fraction Section Number Township Number Range Number	CRA-		TER WELL RECORD F	orm WWC-5	KSA 82	a-1212 /n ル. ら	1851	<u> 5</u> B-9
stance and direction from nearest town or city atter address of well if located within city? An It Survey and the standard of	LOCATION OF WAT	ER WELL: Fraction	-	Sec	tion Number	r Township Num	ber	Range Number
MATER WELL OWNER: A Land are to have 3 - 7 miles on dust read WATER WELL OWNER: A Land are to have 5 to the state of the	ounty: Morto				29	↓ ⊤ 3 4/	s	R 4/3 P/W
WATER WELL OWNER Anador to Play Station #5. Address Devices and of Agriculture, Division of Water Res y, State, 2P Code # E/Mart								
WATER WELL OWNER Anadar by Purples Status St. Address, Decode Control Number: OCATE WELLS LOCATION INTIN DEPTH OF COMPLETED WELL N. Y. IN SECTION BOX: WELLS STATIC WATER LEVEL N. L. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3 miles 1	Vot town on	Huy 3-7 mi	les or	- din	t road		
## State AP Code State AP Code Elkhart Kansas	WATER WELL OW	VER: Anadarko Pu	ms Statin		V ×1			
State, ZP Code ELKhart, Kansas Coarte Wells Uccarion Number: Depthip Groundwater Encountered N XX IN SECTION BOX. Depthip Groundwater Encountered Wells Static Water Level. Pump test data: Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Hould water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Hould water was f. after hours pumping Est. Yield gen Hould water was f. after hours pumping Est. Yield gen Hould water was f. after hours pumping Est. Yield gen Hould water was f. after hours pumping Est. Yield gen Hould water was f. after hour pumping Est. Yield gen Hould water was f. after hours pumping Est. Yield gen Hould water was f. after hours pumping Est. Yield gen Hould water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping Est. Yield gen Well water was f. after hours pumping It hieldson It hieldson It hieldson It hours hours pumping It hieldson It hours hours pumping It hieldson It hours hours pumping It hieldson						Board of Agri	culture Divi	sion of Water Resourc
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2 Louvered shutter 4 Key punched 9 9 9 7 Torch cut 9 9 9 ft. From ft. to From ft. to From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. T	CREEN OR PERFOR	ATION OPENINGS ARE:	5 Gauzed	wrapped		8 Saw cut	1	None (open hole)
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GRAVEL PACK INTERVALS: From	ONEEN EN ONATE	From	ft to		. y 11., 110. 4- ⊏∞	om	11. 10	
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GROUT MATERIAL: Neat cement Frout Intervals: From O to to to the firm of the count intervals: From O the count intervals: From O the count intervals: From the count interval	GRAVEL PAG							
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