		R WELL RECORD Form		a-1212	Dongo Number
OCATION OF WATER WI	ELL: Fraction 5W 1/4	NW 14 SW	Section Number	Township Number	Range Number
ance and direction from n	PEKA, LARNE	ddress of well if located with			MW-8
VATER WELL OWNER:	DAMAGE G	C - C ASSN			
	LARNED, KS	COOP ASSN.		Board of Agriculture Application Numbers	, Division of Water Resource
CATE WELL'S LOCATION	ON WITH 4 DEPTH OF C	COMPLETED WELL 2.5	ft. ELEV		
VE OF BLANK CASING 1 Steel 2 PVC 4 casing diameter	Depth(s) Ground WELL'S STATIO Pum Est. Yield Bore Hole Diame WELL WATER 1 1 Domestic 2 Irrigation Was a chemical/ mitted GUSED: RMP (SR) ABS In. to FORATION MATERIAL: Stainless steel Galvanized steel	water Encountered 1 WATER LEVEL 24.3 p test data: Well water was gpm: Well water was eter 6.25.in. to TO BE USED AS: 5 Pu 3 Feedlot 6 Oil 4 Industrial 7 Lav bacteriological sample submit 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia in., weight	ft. below land such ft.	2. ft.  Inface measured on mo/day/yafter hours pafter hours pafter hours pand.  8 Air conditioning 1:  9 Dewatering 12  10 Monitoring well hours pafter Well Disinfected? Yes  CASING JOINTS: Gluw)  We house the conditioning well hours part with the conditioning well hours part with the conditioning well hours part well because the conditioning well hours with the conditioning well hours well hours part well because the conditioning well hours well hours well and the conditioning well hours part well and the conditioning well hours well and the conditioning well hours well and the conditioning well hours part well and the conditioning well hours well and the conditioning well hours part well and the conditioning well hours well and the conditioning well	oumping groupping grin. to 1 Injection well 2 Other (Specify below) es, mo/day/yr sample was seed Clamped in. to in. to No. SCH 40
EN OR PERFORATION		5 Gauzed wra		8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mil slot	6 Wire wrapp		9 Drilled holes	( )
2 Louvered shutter	4 Key punched	7 Tauah auk			
EEN-PERFORATED INT	ERVALS: From		.25 ft., Fro	10 Other (specify) ft. om ft. ft.	to
GRAVEL PACK INT  ROUT MATERIAL: t Intervals: From	From From From From  Calculate the second s	ft. to		om ft. om ft. om ft. om ft. om ft. Other ft., From	totototo
GRAVEL PACK INT  ROUT MATERIAL: Intervals: From	From  ERVALS: From From  From  ft. to  possible contamination:	ft. to	ft., Fro ft., Fro ft., Fro 3 Dentonite 6 ft. to 14	om       ft.         om       ft.         om       ft.         om       ft.         Other          otck pens       14	totototototototo
GRAVEL PACK INT  GRAVEL PACK INT  ROUT MATERIAL: Intervals: From is the nearest source of 1 Septic tank	From  ERVALS: From From  From  ft. to  possible contamination:	ft. to	ft., Froft, Frof	om     ft.       om     ft.       om     ft.       om     ft.       Other        ft., From        stock pens     14       storage     15	tototototototototo
GRAVEL PACK INT  GRAVEL PACK INT  ROUT MATERIAL: Intervals: From is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From From From From  Theat cement Theat cemen	ft. to	10 Lives 12 Ferti 13 Insection 13 Insection 14 Insection 15 Insection	om       ft.         om       ft.         om       ft.         Other          otock pens       14         storage       15         dizer storage       16         cticide storage	totototototo
GRAVEL PACK INT  GRAVEL PACK INT  ROUT MATERIAL: Intervals: From is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ion from well?	From	ft. to ft. ft. to ft. ft. ft. to ft. ft. ft. to ft.	10 Lives 11 Ferti 13 Inseed	om       ft.         om       ft.         om       ft.         om       ft.         Other          otock pens       14         storage       15         izer storage       16         cticide storage          ony feet?	tototototototototo
GRAVEL PACK INT GRAVEL PACK INT ROUT MATERIAL: Intervals: From is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines tion from well? DM TO	From From From From From  Theat cement Fit. to	ft. to ft. ft. to ft. ft. ft. to ft. ft. ft. to ft.	10 Lives 12 Ferti 13 Insection 13 Insection 14 Insection 15 Insection	om       ft.         om       ft.         om       ft.         om       ft.         Other          otock pens       14         storage       15         izer storage       16         cticide storage          ony feet?	totototototo
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EN-PERFORATED INT  GRAVEL PACK INT  OUT MATERIAL: Intervals: From is the nearest source of I Septic tank 2 Sewer lines 3 Watertight sewer lines on from well? M TO D 9	From From From From From  Theat cement Fit. to	ft. to ft. ft. to ft. ft. ft. to ft. ft. ft. to ft.	10 Lives 11 Ferti 13 Inseed	th ft.  th ft.  th ft.  th ft.  Other  ft., From stock pens 14 storage 15 izer storage 16 cticide storage iny feet?  PLUGGING	totototototototototo
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GRAVEL PACK INT  GRAVEL PACK INT  ROUT MATERIAL: Intervals: From is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ion from well?  M TO	From From From From From  Theat cement Fit. to	ft. to ft. ft. to ft. ft. ft. to ft. ft. ft. to ft.	10 Lives 11 Ferti 13 Inseed	th ft.  th ft.  th ft.  th ft.  Other  ft., From stock pens 14 storage 15 izer storage 16 cticide storage iny feet?  PLUGGING	tototototototototo
GRAVEL PACK INT  GRAVEL PACK INT  ROUT MATERIAL: Intervals: From is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ion from well?  M TO  Q C  A 25  S	From	ft. to  ft. to  ft. to  Comment grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  F  ON: This water well was  (1)	ft., From tt., F	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14  storage 15  izer storage 16  cticide storage  my feet?  PLUGGING  CASING HT  VARIANCES G	totototototototototototo