	ECORD Form W		Divi	ision of Water								
Original Record	Correction	in Well Use	Reso	urces App. No		Well ID						
1 LOCATION OF WATER WELL: Fraction				tion Number		er Range Number						
County: Kiowa MN MN MN MN MN MN MN T ZE S R/6 E E W WELL OWNER: Last Name: Street or Rural Address where well is located (if unknown distance and												
Address:			direction from nearest town or intersection): If at owner's address, check here: IN HAVIIAND DIRECTION OF BLUET &									
Address:												
City: Haviland State: KS ZIP: 67059 N. MAIN ST ON The North Side of Cibary												
3 LOCATE WELL WITH "X" IN 4 DEPTH OF COMPLETED WELL: 180 ft. 5 Latitude:												
WITH "X" IN SECTION BOX:	Depth(s) Groundwater En	ft. Longitude: (decimal degrees)										
2) ft. 3) ft., or 4)			Dry Well Horizontal Datum: WGS 84 NAD 83 NAD 27									
r	WELL'S STATIC WATER LEVEL:			ft. Source for Latitude/Longitude:								
	below land surface, measured on (mo-day-)			☐ GP:	S (unit make/model:)						
NW NE	E Pump test data: Well water was ft.			1	(WAAS enabled?							
w	after hours p		☐ Land Survey ☐ Topographic Map ☐ Online Mapper:									
1111	Well water was ft.				ine mapper	••••••••••••						
SWSE	after hours pumpinggpm											
	Estimated Yield:	epm		6 Elevation:ft. Ground Level TOC Source: Land Survey GPS Topographic Map								
S mile	Bore Hole Diameter: 10	.7.9 in. to	. ft. and	Other OFS Topographic Map								
7 WELL WATER TO		in. to	11.									
1. Domestic:		r Supply: well ID	•	10 🗆 001	Field Water Supply le	PR CA						
☐ Household		how many wells?										
Lawn & Garden		harge: well ID										
☐ Livestock		well ID			rmal: how many bores							
2. Irrigation		Remediation: well ID			sed Loop _ Horizont							
3. ☐ Feedlot 4. ☐ Industrial	☐ Air Sparge☐ Recovery	☐ Soil Vapor E ☐ Injection	xtraction	b) Ope	n Loop Surface Di	scharge 🔲 Inj. of Water						
Was a chemical pacter Water well disinfected?	iological sample submit	ted to KDHE?	res 🔀 No	If yes, date	sample was submitte	d:						
	USED: Steel PVC	C) Other	CASID	IC IONITE.	Clared Clemen	I D Walded D Threaded						
Casing diameter 5	in to 160 A I	Diameter	in to	NG JUIN 15:	ter in to	H Weided Littreaded						
Casing height above land a	urface	Weight SDR Z	lbs./ft.	Wall thickn	ess or gauge No	Casing diameter						
	TYPE OF SCREEN OR PERFORATION MATERIAL:											
Steel Stair	less Steel	ass PVC		☐ Othe								
☐ Steel ☐ Stair ☐ Brass ☐ Galv	less Steel	ass PVC None us	sed (open hole	☐ Othe								
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR	less Steel	ass PVC te tile None us E:	sed (open hole	Othe	r (Specify)							
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot	less Steel ☐ Fiberglanized Steel ☐ Concrete ATION OPENINGS ARI	ass PVC te tile None us E: ze Wrapped To	sed (open hole	Other	r (Specify)							
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter	less Steel	ass	sed (open hole rch Cut D w Cut D	Other	r (Specify)							
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE	less Steel	ass PTPVC te tile	sed (open hole rch Cut D w Cut D h	Other	T (Specify) Other (Specify) le)	ft to ft						
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PACE 9 GROUT MATERIA	less Steel	ass PPVC te tile	rch Cut D w Cut D ft., From ft., From	Other	□ Other (Specify) le)	ft. to ft.						
Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PACE 9 GROUT MATERIA Grout Intervals: From	less Steel	ass PPVC te tile	rch Cut D w Cut D ft., From ft., From	Other	□ Other (Specify) le)	ft. to ft.						
Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible	less Steel	ass PVC te tile	rch Cut D w Cut N ft., From ft., From ntonite D ft. to	orilled Holes lone (Open Ho ft. to ft., From	□ Other (Specify)	ft. to ft						
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR. ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank	less Steel	ass PVC te tile None use: E: ze Wrapped Sav ft. to Sav Cement grout Best ft., From Pit Privy	rch Cut D w Cut N ft., From ft., From ntonite D C	orilled Holes lone (Open Ho	r (Specify)	ft. to ft						
Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible	less Steel	ass PPVC te tile	rch Cut D w Cut N c ft., From ntonite C ft. to	orilled Holes lone (Open Ho	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well						
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify)	less Steel	ass PPVC te tile None us E: ze Wrapped Sav e Wrapped Sav fit to Sav Cement grout Ber fit, From Pit Privy Sewage Lag Feedyard	rch Cut Dow Cut Noft., From ntonite Doft. to	orilled Holes lone (Open Ho	Other (Specify)	ft. to ft						
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify) Direction from well?	less Steel	ass PPVC te tile	rch Cut Dow Cut No ft., From ft., From ft. to	orilled Holes flone (Open Ho ft. to ft., From Livestock Pener Fuel Storage Fertilizer Storage	or (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ll/Gas Well						
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR. ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO	less Steel	ass PPVC te tile	rch Cut Dow Cut No ft., From Down Cut Cut No ft., From Down Cut	orilled Holes lone (Open Ho	Other (Specify)	ft. toft. ft. toft. ft. toft. cide Storage oned Water Well il/Gas Well PLUGGING INTERVALS						
Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?	less Steel	ass PPVC te tile	rch Cut Dow Cut No ft., From ft., From ft. to	orilled Holes lone (Open Ho	or (Specify)	ft. to						
Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?	less Steel	ass PPVC te tile	rch Cut Dow Cut Noft., Fromft., Fromft. to	orilled Holes lone (Open Ho	or (Specify)	ft. to						
Steel Stair Brass Galv SCREEN OR PERFOR. Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO 10 CO 25 25 35	less Steel	ass PPVC te tile	rch Cut Dow Cut Noft., From Intonite Cont Cut Cut Noft., From Intonite Cut	orilled Holes lone (Open Ho	or (Specify)	ft. toft. ft. toft. ft. toft. side Storage oned Water Well il/Gas Well PLUGGING INTERVALS						
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Steel Stair Brass Galv SCREEN OR PERFOR. Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 0 (0 10 25 25 35 35 50 50 70	less Steel Fiberglanized Steel Concretation OPENINGS ARIM Mill Slot Gau Key Punched Wind ID INTERVALS: From ACK INTE	ass PPVC te tile	rch Cut Dow Cut Noth., From Intonite Cut Room Room Room Room Room Room Room Roo	orilled Holes lone (Open Ho the ft. to the ft. to ther the ft. from Livestock Pener Fuel Storage Fertilizer Storage TO I 15 125 135 145	or (Specify)	ft. to						
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Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 0 (0) 10 25 25 35 35 35 35 50 50 50 90	less Steel	ass PPVC te tile	rch Cut Dow Cut Noth., From Intonite Cut Room Room Room Room Room Room Room Roo	orilled Holes lone (Open Ho	or (Specify)	ft. to						
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Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? Direction from well? 10 FROM TO O C C C C C C C C	less Steel Fiberglanized Steel Concretation OPENINGS ARI Mill Slot Gaure Key Punched Wird Roll Intervals: From L. Neat cement Content Cont	ass PPVC te tile	rch Cut Dow Cut No. ft., From Intonite Con R. to Soon Dow Cut Soon Dow	rilled Holes lone (Open Ho	other (Specify)	ft. to						
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