	ECORD		WWC-5		sion of Water			
Original Record			ge in Well Use Fraction		urces App. No.	Township Numb	Well ID Correction Range Number	
1 LOCATION OF W	ALEK WEI	. k	SW 4NW4 SW	1/4 1/4 Sect	30	T 27 S	R Z □ E M W	
2 WELL OWNER: L	ast Name:		First:				(if unknown, distance and	
	-01	7011	es	direction from n	earest town or int	ersection): If at owner	r's address, check here:	
Address: Address:		2011	<b>.</b>	1030	95.	215th N.	, Goddard	
City:		State:	ZIP:			200	67052	
3 LOCATE WELL	4 DEPTE	H OF COM	MPLETED WELL:	95 ft	5 Latitude	a·	(decimal degrees)	
WITH "X" IN	Depth(s) Groundwater Encountered: 1)				ft. Longitude:			
N SECTION BOX:	$N = \{1, 2, \dots, \pi, 5\}, \dots, \pi, \text{ or } 4\}$				y Well Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27			
	WELL'S STATIC WATER LEVEL:				Source for Latitude/Longitude:			
NW NE	above land surface, measured on (mo-da					☐ GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No)		
	Pump test data: Well water was			ft.	☐ Land Survey ☐ Topographic Map			
W E	Well				☐ Online Mapper:			
X sw se	after		s pumping				The state of the s	
	Estimated Yield:gpm				6 Elevation:ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map			
S	Bore Hole		in. to		_			
1 mile  in. to ft.								
1. Domestic:			ater Supply: well ID		10. [☐ Oil F	ield Water Supply: 1	ease	
Household	= ····				11. Test Hole: well ID			
Lawn & Garden			echarge: well ID			☐ Cased ☐ Uncased ☐ Geotechnical  12. Geothermal: how many bores?		
2. Irrigation	☐ Livestock  2. ☐ Irrigation  8. ☐ Monitoring: well ID							
2.				a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water				
4. Industrial		☐ Recovery						
Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:								
Water well disinfected?			TO TO 04	CACD	IC IODITC.		1 D W-11-1 D Th1-1	
Casing diameter S	in to	Steel <b>EX</b> PV	Diameter	in to	d JOINTS: [	er in to	d   Welded   Threaded	
Casing diameter in. to ft., Di								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
TYPE OF SCREEN OF	R PERFORA	TION MA	TERIAL:	108./11.				
TYPE OF SCREEN OF	R PERFORA nless Steel	TION MA	TERIAL: rglass <b>Z</b> PVC		☐ Other			
TYPE OF SCREEN OF  Steel Stain  Brass Galv	R PERFORA nless Steel vanized Steel	TION MA    Fiber	TERIAL: rglass	used (open hole	☐ Other			
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot	R PERFORA nless Steel vanized Steel ATION OPI	TION MA  Fiber Conc ENINGS A	TERIAL: rglass	used (open hole	☐ Other c) rilled Holes ☐	(Specify)		
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	R PERFORA  nless Steel  vanized Steel  ATION OPI  Mill Slot  Key Pund	TION MA  Fiber Conc ENINGS A  Ghed	TERIAL: rglass PVC crete tile None RE: cauze Wrapped  Vire Wrapped	used (open hole Forch Cut D Saw Cut D	Other c) rilled Holes [ one (Open Hole	(Specify)		
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	R PERFORA  nless Steel  vanized Steel  ATION OPI  Mill Slot  Key Pund	TION MA  Fiber Conc ENINGS A  Ghed	TERIAL: rglass PVC crete tile None RE: cauze Wrapped  Vire Wrapped	used (open hole Forch Cut D Saw Cut D	Other c) rilled Holes [ one (Open Hole	(Specify)		
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Punc ED INTERV CK INTERV	TION MA    Fiber   Conc ENINGS A   G   Ched   W   VALS: Fror	TERIAL: rglass	used (open hole Forch Cut D Saw Cut N ft., From ft., From	Other c) rilled Holes [ one (Open Hole ft. to	(Specify)	ft. to ft.	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Pund ED INTERV CK INTERV L: Neat ft. t.	TION MA    Fiber   Conc     Co	TERIAL: rglass PVC crete tile None RE: dauze Wrapped Sirve	used (open hole Forch Cut D Saw Cut N ft., From ft., From Bentonite D	Other cone (Open Hole form ft. to	(Specify)	ft. to ft.	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possible	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Pund ED INTERV CK INTERV L: Neat ft. te contaminate	TION MA    Fiber   Conc     Conc     Conc     Fiber     Conc     C	TERIAL: rglass PVC crete tile None RE: iauze Wrapped Sirve Wrapped Sirve Wrapped Sirve Mrapped Sirve	used (open hole Forch Cut D Saw Cut N Co. ft., From Co. ft., From Co. ft., From Co. ft. to	Other c)  rilled Holes [ one (Open Hole ft. to ther	(Specify)	ft. to ft	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Pund ED INTERV CK INTERV L: Neat ft. te contaminat	TION MA    Fiber   Conc     Conc     Conc     Fiber     Conc     C	TERIAL: rglass PVC crete tile None RE: iauze Wrapped Sirve Wrapped Sirve Wrapped Sirve Wrapped Sirve Mrapped Sirve Wrapped Sirve Wrapped Sirve Wrapped Sirve Mrapped Sirve	used (open hole Forch Cut D Saw Cut N Co. ft., From Sentonite D Co. ft. to	Other  cone (Open Hole cone ft. to cone ft. from cone ft.	(Specify)	ft. to ft	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Pund ED INTERV CK INTERV L: Neat ft. te contaminat nes	TION MA    Fiber   Conc     Conc     Conc     Fiber     Conc     C	TERIAL: rglass PVC crete tile None RE: iauze Wrapped Since Wrapped Since Wrapped Since Mrapped Since Mrapped Since Wrapped Since Mrapped Since	used (open hole  Forch Cut D  Saw Cut N  Co. ft., From  Bentonite D  ft. to	Other c)  rilled Holes [ one (Open Hole ft. to ther	(Specify)	ft. to ft	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Pund ED INTERV CK INTERV L: Neat ft. te contaminat nes	TION MA    Fiber   Conc     Conc     Conc     Fiber     Conc     C	TERIAL: rglass PVC crete tile None RE: iauze Wrapped Since Wrapped Since Wrapped Since Mrapped Since Mrapped Since Wrapped Since Mrapped Since	used (open hole Forch Cut D Saw Cut N Co., ft., From Bentonite D Co., ft. to	Other  cone (Open Hole fone (Open Hole fone (T. to ft. to ther ther Livestock Pens Fuel Storage Fertilizer Storag	(Specify)	ft. to ft	
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TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Punc ED INTERV CK INTERV L: Neat nes  nes	TION MA    Fiber     Conc	TERIAL: rglass PVC crete tile None RE: iauze Wrapped Sire Wrapped Sire Wrapped Sire ft. to Sire ft. to Sire ft., From Sewage I t Predyard Distance from GIC LOG	used (open hole Forch Cut D Saw Cut N Co., ft., From Bentonite D Co., ft. to	Other  cone (Open Hole fone (Open Hole fi. to ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storag	(Specify)	ft. to ft	
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TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Materight Sewer Line Other (Specify) Direction from well?  10 FROM TO  1 32  32 33  33 40	PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Punc ED INTERV CK INTERV L: Neat nes nes	TION MA    Fiber   Conc     Conc     Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Grade   Wall     Grade   Wal	TERIAL: rglass PVC crete tile None RE: dauze Wrapped Sire Wrapped Sire Wrapped Sire ft. to Sire ft. to Sire ft. to Sire ft.	used (open hole Forch Cut D Saw Cut N So. ft., From Sentonite O ft. to D agoon D well?	Other  cone (Open Hole fone (Open Hole fi. to ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storag	(Specify)	ft. to ft.  ft. to ft.  ft. to ft.  cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 1 32 32 33 33 40	PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Punc ED INTERV CK INTERV L: Neat nes nes	TION MA    Fiber   Conc     Conc     Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Grade   Wall   Wall     From   Cess   From     Cess   Pool     Seepage   Pit     Fiber   Conc     Fiber   Conc	TERIAL: rglass PVC crete tile None RE: cauze Wrapped Sire Wrapped Sire Wrapped Sire ft. to Sire ft. to Sire ft., From Sewage It Feedyard  Distance from GIC LOG	used (open hole Forch Cut D Saw Cut N So. ft., From Sentonite O ft. to D agoon D well?	Other  cone (Open Hole fone (Open Hole fi. to ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storag	(Specify)	ft. to ft.  ft. to ft.  ft. to ft.  cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  1 32  32 33  33 40  40 99	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Punc ED INTERV CK INTERV L: Neat nes  nes	TION MA    Fiber   Conc     Co	TERIAL: rglass PVC crete tile None RE: cauze Wrapped Sire Wrapped Sire Wrapped Sire ft. to Sire ft. to Sire ft., From Sewage It Feedyard  Distance from GIC LOG	used (open hole Forch Cut Deaw Cut No., From  ft., From  Bentonite Deam Co., ft. to	Other  cone (Open Hole fone (Open Hole fi. to ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storag	(Specify)	ft. to ft.  ft. to ft.  ft. to ft.  cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 1 32 32 33 33 40	R PERFORA nless Steel vanized Steel ATION OPI Mill Slot Key Punc ED INTERV CK INTERV L: Neat nes  nes	TION MA    Fiber   Conc     Conc     Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Grade   Wall   Wall     From   Cess   From     Cess   Pool     Seepage   Pit     Fiber   Conc     Fiber   Conc	TERIAL: rglass PVC crete tile None RE: cauze Wrapped Sire Wrapped Sire Wrapped Sire ft. to Sire ft. to Sire ft., From Sewage It Feedyard  Distance from GIC LOG	used (open hole Forch Cut D Saw Cut N So. ft., From Sentonite O ft. to D agoon D well?	Other  cone (Open Hole fone (Open Hole fi. to ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storag	(Specify)	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  1 32  32 33  33 40  40 99  69 90  90 95	R PERFORA hless Steel vanized Steel ATION OPI Mill Slot Key Punc ED INTERV CK INTERV L: Neat he contaminat	TION MA    Fiber   Conc     Conc     Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Guide   Wals: From     From   Cess   From     Cess   Pool     Seepage   Piter   From     Fiber   From   Conc     Fiber   From   From   Conc     Fiber   From   From   Conc     Fiber   From   From   Conc     Fiber   From   From   Conc     Fiber   From   From   Conc     Fiber   From	TERIAL: rglass PVC crete tile None RE: cauze Wrapped Sirve Sirve Wrapped Sirve Sirve Wrapped Sirve S	used (open hole Forch Cut Deaw Cut No. ft., From Sentonite Deam Sentonite Deam Deam Deam Deam Deam Deam Deam Dea	Other  cone (Open Holes fone (Open Holes fone)  f. to ft.	(Specify)	fl. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well t. r PLUGGING INTERVALS	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  1 32  32 33  33 40  40 99  69 90  90 95	R PERFORA hless Steel vanized Steel ATION OPI Mill Slot Key Punc ED INTERV CK INTERV L: Neat he contaminat	TION MA    Fiber   Conc     Conc     Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Guide   Wals: From     From   Cess   From     Cess   Pool     Seepage   Piter   From     Fiber   From   Conc     Fiber   From   From   Conc     Fiber   From   From   Conc     Fiber   From   From   Conc     Fiber   From   From   Conc     Fiber   From   From   Conc     Fiber   From	TERIAL: rglass PVC crete tile None RE: cauze Wrapped Sirve Sirve Wrapped Sirve Sirve Wrapped Sirve S	used (open hole Forch Cut Deaw Cut No. ft., From Sentonite Deam Sentonite Deam Deam Deam Deam Deam Deam Deam Dea	Other  cone (Open Holes fone (Open Holes fone)  f. to ft.	(Specify)	fl. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well t. r PLUGGING INTERVALS	
TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  1 32  32 33  33 40  40 99  69 90  90 95	R PERFORA  nless Steel  vanized Steel  ATION OPI  Mill Slot  Key Punc  ED INTERV  K INTERV  IL: Neat  nes  Cortaminat  Cortami	TION MA    Fiber   Conc     Conc     Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Fiber   Conc     Guide   Wals: From     From   Cense   Conc     From   Cense   Conc     From   From   Conc     From   From   Conc     From   Conc     From   Conc     From   Conc     From	TERIAL: rglass PVC crete tile None RE: cauze Wrapped Sire Wrapped Sewage I company Sewage I	well?  Notes:	rilled Holes [none (Open Hole form of the	(Specify)	fl. to	
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TYPE OF SCREEN OF  Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO DIPERFORATI AND TO DIPERFORATI OTHER TO	PERFORA  nless Steel  vanized Steel  ATION OPI  Mill Slot  Key Punc  ED INTERV  K INTERV  I.: Neat  nes  OR LAND  nd was computation in the copy to Wate	TION MA    Fiber   Conc     Conc   Conc     Fiber   Conc     Grant   Conc     Fiber   Conc     Grant   Conc     Fiber   Conc     Grant   Conc     Fiber   Conc     Grant   Conc     Fiber   Conc	TERIAL: rglass PVC crete tile None RE: dauze Wrapped Since of the to Since of	well?  Notes:	rilled Holes cone (Open Hole fone (Open Hole fone (Open Hole fone ft. to ft. to ft. to ft. ft. from ft., F	(Specify)	fl. to	