Original Record		orm WWC-5 Change in Well Use		sion of Water urces App. No.		Well ID						
1 LOCATION OF		Fraction		ion Number	Township Numbe							
County: Cov		NW 1/4 SE 1/4 NO	W 1/4 5/21/4   See.	44	T 3 ( S	R ZO□E XW						
2 WELL OWNER	Last Name:	First:			<u> </u>	if unknown, distance and						
Business: Nage	Man Ammon	a Pipeline										
Address: Owe	williams Cr	enter	From HW	1183 4 W	Ilmove Co. Ro	s address, check here:						
Address: AD S	<b>2</b> 7	e: OK ZIP: 74177	, Caldwater	30 W. 7 3	ente on Wilm	ore Co.Rd. & Ninte						
City: 7 6 5  3 LOCATE WELL												
WITH "X" IN	4 DEPTH OI	F COMPLETED WEL	،L: بي الم	5 Latitude	37.3423	(decimal degrees)						
SECTION BOX:	Depth(s) Groun	dwater Encountered: 1)		Longitue	de: - 99 . 460 (	(decimal degrees)						
N .		ft. 3) ft., or		Datum:	] WGS 84 🛛 NAD	83 NAD 27						
	1	IC WATER LEVEL:			r Latitude/Longitude:							
	below land surface, measured on (mo-day-yr above land surface, measured on (mo-day-yr Pump test data: Well water was			☐ GPS (unit make/model:								
NW NE												
w	after hours numping an			Online Mapper: Google Garth								
'   x'	<b>,</b>	Well water was		<b>23</b> Omn	ic iviapper							
SW SE after hours pumping gpm			gpm	6 Elevation: ZOZZ ft.  Ground Level ☐ TOC								
	Estimated Yield:gpm			6 Elevation:								
-	S Bore Hole Diameter:			Source: Land Survey GPS Topographic Map  Other Geogle Esch								
<u> </u>												
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID												
<ol> <li>Domestic:</li> <li>Household</li> </ol>		ewatering: how many well			e: well ID							
Lawn & Garden	0. ☐ De	quifer Recharge: well ID	81		l ☐ Uncased ☐ G							
Livestock	7. □ 7.€ 8. <b>⊠</b> Me	onitoring: well ID!!	16		nal: how many bores?							
2. Irrigation					d Loop   Horizonta							
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Extr				b) Open	Loop   Surface Dis	charge 🔲 Inj. of Water						
4. ☐ Industrial	☐ Re	covery	n	13. 🗌 Other	(specify):							
Was a chemical/bacteriological sample submitted to KDHE?   Yes  No If yes, date sample was submitted:												
Water well disinfected	d? □ Yes 🗷 No				•							
8 TYPE OF CASIN	G USED: ☐ Steel	PVC Other	CASIN	G JOINTS: [	☐ Glued ☐ Clamped	☐ Welded 🛕 Threaded						
Casing diameter Z	in. to2.	₹ ft., Diameter	in. to	ft., Diamete	r in. to	ft.						
Casing height above lar			7.7 lbs./ft.	Wall thicknes	ss or gauge No Se.	40						
						TYPE OF SCREEN OR PERFORATION MATERIAL:						
☐ Steel ☐ Stainless Steel ☐ Fiberglass 🕱 PVC ☐ Other (Specify)												
	alvanized Steel [	Concrete tile No			(Specify)							
SCREEN OR PERFO	alvanized Steel [DRATION OPENII	☐ Concrete tile ☐ No NGS ARE:	one used (open hole	)								
SCREEN OR PERFO	alvanized Steel [DRATION OPENII]  Maill Slot	☐ Concrete tile ☐ No NGS ARE: ☐ Gauze Wrapped [	one used (open hole  Torch Cut D	) rilled Holes [	Other (Specify)							
SCREEN OR PERFO	alvanized Steel [DRATION OPENIN	☐ Concrete tile ☐ No NGS ARE: ☐ Gauze Wrapped ☐ ☐ Wire Wrapped ☐	one used (open hole  Torch Cut  Saw Cut  N	) rilled Holes □ one (Open Hole	Other (Specify)							
SCREEN OR PERFO  Continuous Slot  Louvered Shutter  SCREEN-PERFORA	alvanized Steel  PRATION OPENIN  Mill Slot  Key Punched  TED INTERVALS	☐ Concrete tile ☐ No NGS ARE: ☐ Gauze Wrapped ☐ ☐ Wire Wrapped ☐ S: From Z ft. to .3	one used (open hole  Torch Cut D  Saw Cut D  Cut N  Saw Cut N	) rilled Holes ☐ one (Open Hole ft. to	] Other (Specify) ) ft., From	ft. to ft.						
SCREEN OR PERFO Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F	alvanized Steel  PRATION OPENIN  Mathematical Mill Slot  Mathematical Key Punched  TED INTERVALS  ACK INTERVALS	Concrete tile No NGS ARE: Gauze Wrapped Wire Wrapped From Z ft. to S: From Z ft. to	Torch Cut D Saw Cut N Torch Cu	rilled Holes  Cone (Open Hole ft. to ft. to	Other (Specify) e) ft., From ft., From	ft. to ft ft. to ft.						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER	alvanized Steel  PRATION OPENIN  Maill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem	☐ Concrete tile ☐ No NGS ARE: ☐ Gauze Wrapped ☐ ☐ Wire Wrapped ☐ S: From Z ft. to .3	Torch Cut D Saw Cut N Torch Ctt N Saw Cut N Torch Ctt D Saw Cut N Torch Ctt, From Torch Ctt, From Bentonite D	) rilled Holes  cone (Open Hole ft. to ther	Other (Specify) c) ft., From ft., From	ft. to ft ft. to ft.						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss	alvanized Steel  PRATION OPENIT  Mill Slot  Key Punched TED INTERVALS  ACK INTERVALS  IAL:  Reat cem  T. ft. to	Concrete tile No NGS ARE:  Gauze Wrapped Wire Wrapped S: From	Torch Cut D Saw Cut D Saw Cut D Saw Cut D Saw Cut D N Saw Cut D N Saw Cut D N Saw Cut D N Saw Cut D Saw Cu	rilled Holes	Other (Specify) ft., From ft., From ft. ft. from	ft. to ft. ft. ft. ft. to ft. ft. ft.						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank	alvanized Steel  PRATION OPENIT  Mill Slot  Key Punched TED INTERVALS  ACK INTERVALS  IAL:  Reat cem  Int. to  Late	Concrete tile No NGS ARE:  Gauze Wrapped Wire Wrapped S: From	Torch Cut D Saw Cut N S.Z. ft., From Bentonite O G. ft. to	rilled Holes  one (Open Hole ft. to ther ther Livestock Pens	☐ Other (Specify)	ft. to ft ft. to ft ft ft ft.						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines	alvanized Steel  PRATION OPENIT  Mill Slot  Key Punched TED INTERVALS  ACK INTERVALS  IAL:  Reat cem  Ible contamination:  Cess	Concrete tile No NGS ARE:  Gauze Wrapped Wire Wrapped S: From	Torch Cut D Saw Cut N S.Z. ft., From Bentonite O ft. to	rilled Holes  one (Open Hole ft. to ther ther Livestock Pens Fuel Storage	☐ Other (Specify)	ft. to ft ft. to ft ft ft ft ft ft ft.						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer	alvanized Steel  PRATION OPENIN  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Reat cem  Late  Cess  Lines  See	Concrete tile No NGS ARE:  Gauze Wrapped Gauze From Gauze Gauze Pit Pri Sewag Pit Gauze Feedy.	Torch Cut D Saw Cut N S.Z ft., From Sentonite O G ft. to Suz D G. E Lagoon D G. Torch Cut D D G. Torch Cut D D D D D D D D D D D D D D D D D D D	rilled Holes  one (Open Hole ft. to ther ther Livestock Pens	☐ Other (Specify)	ft. to ft ft. to ft ft ft ft ft ft ft.						
SCREEN OR PERFO  Continuous Slot  Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer	alvanized Steel  PRATION OPENIN  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  the contamination:  Cess  Lines  Seep  Ammunication	Concrete tile No NGS ARE:  Gauze Wrapped Gauze From Gauze Gauze Pit Pri Sewag Pit Gauze Feedy.	Torch Cut D Saw Cut N S.Z ft., From Sentonite O G ft. to Suz D G. E Lagoon D G. Torch Cut D D G. Torch Cut D D D D D D D D D D D D D D D D D D D	rilled Holes  cone (Open Hole cone (T. to cone) cone ft. to cone cone cone cone cone cone cone cone	☐ Other (Specify)	ft. to ft ft. to ft ft ft ft ft ft ft.						
SCREEN OR PERFO  Continuous Slot  Louvered Shutter  SCREEN-PERFORA  GRAVEL F  GROUT MATER  Grout Intervals: From  Nearest source of poss  Septic Tank Sewer Lines Watertight Sewer  Other (Specify)  Direction from well?	alvanized Steel  CRATION OPENIT  Mill Slot  Key Punched TED INTERVALS  ACK INTERVALS  IAL:  Reat cem  Interval to access to access seep	Concrete tile No NGS ARE:  Gauze Wrapped Wire Wrapped S: From Z ft. to S From ft. to S From Price ft., From  Pral Lines Price S Pool Sewage Distance from  Distance from	Torch Cut D Saw Cut N S.Z. ft., From Bentonite D G. ft. to Cyy Be Lagoon ard D G. mwell?	rilled Holes  one (Open Hole ft. to ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage	☐ Other (Specify)	ft. to ft ft. to ft ft ft. ide Storage ned Water Well l/Gas Well						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Mother (Specify) Direction from well?  10 FROM TO	alvanized Steel  CRATION OPENIT  Mill Slot  Key Punched TED INTERVALS  ACK INTERVALS  IAL:  Reat cem  Interval of the contamination:  Cess  Lines  Seep  Accuracy  LIT	Concrete tile No NGS ARE:  Gauze Wrapped Wire Wrapped S: From Z ft. to S From ft. to S From Pri Pri S Pool Sewage Pit Distance fro	Torch Cut D D Saw Cut N S.Z. ft., From Bentonite D O ft. to Swy Be Lagoon ard Sm well?	rilled Holes  one (Open Hole ft. to ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage	☐ Other (Specify)	ft. to ft ft. to ft ft ft ft ft ft ft.						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Mother (Specify) Direction from well?  TO FROM TO	alvanized Steel  PRATION OPENIT  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Intervals  Istee  Cess  Lines  Seep  Nov +h  LITT  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze	Torch Cut D D Saw Cut N S.Z. ft., From Bentonite D O ft. to Swy Be Lagoon ard Sm well?	rilled Holes  one (Open Hole ft. to ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage	☐ Other (Specify)	ft. to ft ft. to ft ft ft. ide Storage ned Water Well l/Gas Well						
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SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Mother (Specify) Direction from well?  TO FROM TO	alvanized Steel  PRATION OPENIN  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Late  Cess  Lines  Seep  Novth  Brown  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze Gau	Torch Cut D. Saw Cut N. S. Z. ft., From Sentonite Off. to See Lagoon and FROM FROM	rilled Holes  one (Open Hole ft. to ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage	☐ Other (Specify)	ft. to ft ft. to ft ft ft. ide Storage ned Water Well l/Gas Well						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFOR A GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Mother (Specify) Direction from well?  TO FROM TO	alvanized Steel  PRATION OPENIN  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  tible contamination:  Cess  Lines  Seel  Nov +h  LITT  Brown -	Concrete tile No NGS ARE:  Gauze Wrapped Gau	Torch Cut D. Saw Cut N. S. Z. ft., From Sentonite Off. to See Lagoon and FROM FROM	rilled Holes  one (Open Hole ft. to ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage	☐ Other (Specify)	ft. to ft ft. to ft ft ft. ide Storage ned Water Well l/Gas Well						
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SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFOR A GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Mother (Specify) Direction from well?  TO FROM TO	alvanized Steel  PRATION OPENIN  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Late  Cess  Lines  Seep  Novth  Brown  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze Gau	Torch Cut D. Saw Cut N. S. Z. ft., From Sentonite Off. to See Lagoon and FROM FROM	rilled Holes  one (Open Hole ft. to ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage	☐ Other (Specify)	ft. to ft ft. to ft ft ft. ide Storage ned Water Well l/Gas Well						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFOR A GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Mother (Specify) Direction from well?  TO FROM TO	alvanized Steel  PRATION OPENIN  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Late  Cess  Lines  Seep  Novth  Brown  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze Gau	Torch Cut D Saw Cut N S.Z. ft., From Sentonite D O ft. to Swy Se Lagoon Service Servic	rilled Holes  one (Open Hole ft. to ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage	☐ Other (Specify)	ft. to ft ft. to ft ft ft. ide Storage ned Water Well l/Gas Well						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  TO FROM TO  Z  Z  7  11  32	alvanized Steel  RATION OPENIT  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Late  Cess  Lines  Seep  Mov.th  LITT  Brown  Brown  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze	Torch Cut D D Saw Cut N S Z ft., From S Bentonite D O ft. to	rilled Holes  one (Open Hole ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storag	☐ Other (Specify)	ft. to ft ft. to ft ft ft. ide Storage ned Water Well I/Gas Well PLUGGING INTERVALS						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL F  GRAVEL F  GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  TO FROM TO  Z  Z  7  11  32	alvanized Steel  RATION OPENIT  Mill Slot  Key Punched  TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Late  Cess  Lines  Seep  Mov.th  LITT  Brown  Brown  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze	Torch Cut D D Saw Cut N S Z ft., From S Bentonite D O ft. to	rilled Holes  one (Open Hole ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storag	☐ Other (Specify)	ft. to ft ft. to ft ft ft. ide Storage ned Water Well I/Gas Well PLUGGING INTERVALS						
SCREEN OR PERFO  Continuous Slot  Louvered Shutter  SCREEN-PERFORA  GRAVEL F  GRAVEL F  GROUT MATER  Grout Intervals: From  Nearest source of poss  Septic Tank Sewer Lines Watertight Sewer  Other (Specify)  Direction from well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	alvanized Steel  PRATION OPENIT  Mill Slot  Key Punched TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Cess  Lines  Seep  Ammon  Brown  Brown  Brown  Brown  Brown  Brown  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze	Torch Cut D Saw Cut N Saw	rilled Holes  one (Open Hole ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storage TO LI	Other (Specify)  t., From ft., From  Insectic  Abando  Joil Wel  THO. LOG (cont.) or	ft. toftft. toftft. ide Storage ned Water Well l/Gas Well  PLUGGING INTERVALS  instructed, or  plugged / knowledge and belief.						
SCREEN OR PERFO  Continuous Slot  Louvered Shutter  SCREEN-PERFORA  GRAVEL F  GRAVEL F  GROUT MATER  Grout Intervals: From  Nearest source of poss  Septic Tank Sewer Lines Watertight Sewer  Other (Specify)  Direction from well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	alvanized Steel  PRATION OPENIT  Mill Slot  Key Punched TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Cess  Lines  Seep  Ammon  Brown  Brown  Brown  Brown  Brown  Brown  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze	Torch Cut D Saw Cut N Saw	rilled Holes  one (Open Hole ft. to ther ft., From  Livestock Pens Fuel Storage Fertilizer Storage TO LI	Other (Specify)  t., From ft., From  Insectic  Abando  Joil Wel  THO. LOG (cont.) or	ft. toftft. toftft. ide Storage ned Water Well l/Gas Well  PLUGGING INTERVALS  instructed, or  plugged / knowledge and belief.						
SCREEN OR PERFO  Continuous Slot Louvered Shutter SCREEN-PERFOR A GRAVEL F GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  TO FROM TO  TO	alvanized Steel  RATION OPENIN  Mill Slot  Key Punched TED INTERVALS  ACK INTERVALS  IAL:  Neat cem  Cess  ible contamination:  Cess  Lines  Seep  Nov +h  LITT  Brown  Brown	Concrete tile No NGS ARE:  Gauze Wrapped Gauze	Torch Cut D D Saw Cut N S Z ft., From This water S Water Well Rec S J Constants of the constant of	rilled Holes  one (Open Hole ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage TO LI	Other (Specify)  ft., From  ft., From  ft. to    Insectice   Abando     Oil Wel     Oil Wel     THO. LOG (cont.) or     Constructed,   recorrue to the best of my     Insectice   recorrue to the best of my	mstructed, or □ plugged / knowledge and belief. ar)						

KSA 82a-1212

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