XXIA TELLI	DAMETT D	ECODD	Form V	WWC 5	200	1 P - 4 A	400	į			
	R WELL R			in Well Use		vision of Wa sources App.		Well ID			
	TION OF W		7 7	T	C	ction Numb					
	ty: <b>Neos</b>		-L	NEWSE WNE	4 SE 4	17	т 27 s	R 18 ME □ W			
	OWNER: L		~ th	First: Tracy	Street or Ru	ıral Addres	s where well is located (				
Busines	S MFA O	المراجعة المالية	, , , , , , ,	11130 11409	direction from	nearest town	or intersection): If at owner's	s address, check here:			
Address	Da 1302 6	519			Corner	DF L	J. Hickory and	Santa Fe Ave.			
Address	Columbi		MA	ZIP: 65205	Chanu						
								1/ 3			
3 LOCA	"X" IN	4 DEPTH	I OF COM	PLETED WELL:	<b>⋌</b> .∪ f	t.   5 Lati	tude: 3.7. 693	(decimal degrees)			
	ON BOX:			incountered: 1)		Lon	gitude: -95. 453	(decimal degrees)			
	N			) ft., or 4)		Hori	zontal Datum: WGS 84	☐ NAD 83 ☐ NAD 27			
				ER LEVEL:		Sour	ce for Latitude/Longitude:	Garning etek			
	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	below land surface, measured on (mo-day-yr)				, 1 <b>38</b>	(WAAS enabled? Yes □ No)				
NW-	NE	Pump test data: Well water wasft.					☐ Land Survey ☐ Topographic Map				
w	E	after	hours	pumping	gpm		Online Mapper:				
CV	SE			ater was							
3W -	- SE	after hours pumping gpm				6 Elev	6 Elevation: 955 ft. Ground Level TOC				
<u> </u>	S	Bore Hole Diameter:			f and	Source: Land Survey GPS Topographic Map					
1	mile	Bole Hole I		in. to			Other				
7 WELL WATER TO BE USED AS:											
1. Domestic				er Supply: well ID		10. 🗆 C	oil Field Water Supply: leas	se			
☐ House	ehold	6.	Dewatering	: how many wells?		11. Test	Hole: well ID				
_	Lawn & Garden   7.   Aquifer Recharge: well ID   Livestock   8.   Monitoring: well ID     5   4						☐ Cased ☐ Uncased ☐ Geotechnical				
1 —							12. Geothermal: how many bores?				
	☐ Irrigation 9. Énvironmental Remediation: well ID						a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water				
. —	3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Ex 4. ☐ Industrial ☐ Recovery ☐ Injection						Other (specify):				
					V. Min						
Water well	diginfooted?	m v <sub>ee</sub> Mo	Nο		, ,		te sample was submitted:				
Water well disinfected? Yes No											
Casing diameter in to f Diameter in to f Diameter in to f											
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter ft., Diameter ft., Diameter ft., Diameter lbs./ft. Wall thickness or gauge No. Ch. ft.											
TYPE OF	SCREEN OR	<b>PERFORAT</b>	TION MAT	ERIAL:							
☐ Steel		less Steel				☐ Ot	her (Specify)				
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)											
I .	OR PERFOR				10.05		<b>5</b> 0.1 (6 :6)				
	nuous Slot ered Shutter	Mill Slot	U Gau	ze Wrapped 1	orch Cut L	Filled Holes	Other (Specify)				
SCREEN	PERFORATE	D INTERVA	IS From	14 A 20	f From	One (Open 1	o f From				
SCREEN-PERFORATED INTERVALS: From											
G	RAVEL PAC	KINTERVA	GRAVEL PACK INTERVALS: From								
G	RAVEL PAC	K INTERVA				ft. t		ft. to ft.			
9 GROUT	RAVEL PAC MATERIA	K INTERVA L: □ Neat o	ement []	Cement grout 🕻 Be	entonite 🔲 C			ft. to ft.			
9 GROUT Grout Interv	RAVEL PAC MATERIA	K INTERVA L: □ Neat co A ft. to	ement []	Cement grout 🕻 Be	entonite 🔲 C			ft. to ft.			
9 GROUT Grout Interv Nearest sou	RAVEL PACE MATERIA  als: From  rce of possible  Tank	K INTERVA L: Neat of A ft. to contamination	ement [] (   12   on:   ateral Lines	Cement grout Be ft., From Pit Privy	entonite 🔲 C	Other ft. to the ft., From Livestock Pe	ft. to	ft. to ft ft ft. e Storage			
9 GROUT Grout Interv Nearest sou Septic	RAVEL PACE MATERIA Pals: From rce of possible Tank Lines	K INTERVAL: Neat of A ft. to contamination	ement	Cement grout Be ft., From Be Pit Privy Sewage La	entonite C C ft. to	Other ft. to Other ft., From Livestock Po Fuel Storage	ft. to	ft. to ft ft. e Storage d Water Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert	RAVEL PACE MATERIA PARTIES From rce of possible Tank Lines ight Sewer Line	K INTERVA  L: Neat co  ft. to  contamination  L  C  C  C  C  C  C  C  C  C  C  C  C	on: Lateral Lines Cess Pool Leepage Pit	ement grout Beat., From	ft. to	Dther	ft. to	ft. to			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert	RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify)	K INTERVA L: Neat c  Contamination L  CS  SS  CS  CS  CS  CS  CS  CS  CS	on: ateral Lines cess Pool deepage Pit	ement grout Beat., From	ft. to	Dther	ft. to	ft. to			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert	RAVEL PACE MATERIA PARTIES From rce of possible Tank Lines ight Sewer Line	K INTERVAL: Neat color of the contamination of the	on: Lateral Lines Cess Pool Leepage Pit	Cement grout Be ft., From Pit Privy Sewage La Feedyard Distance from w	ft. to	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Cother ( Direction from	RAVEL PACE MATERIA  als: From  ree of possible  Tank  Lines  ight Sewer Line  Specify)  m well?	K INTERVA L: Neat co line ft. to contamination L contamination C contamination L contamination	on: Lateral Lines Cess Pool Geepage Pit LITHOLOGI	Cement grout Be ft., From Pit Privy Sewage La Feedyard  Distance from w	entonite C ft. to	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Other ( Direction fro	RAVEL PACE MATERIA rals: From rce of possible Tank Lines ight Sewer Line Specify) To 17	K INTERVAL: Neat color of the contamination of the	on: Lateral Lines Cess Pool Geepage Pit LITHOLOGI	Cement grout Be ft., From Pit Privy Sewage La Feedyard Distance from w	entonite C ft. to	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Cother ( Direction fro 10 FROM	RAVEL PACE MATERIA rals: From rce of possible Tank Lines ight Sewer Line Specify) To 17	K INTERVAL: Neat color of the contamination of the	on: Lateral Lines Cess Pool Geepage Pit LITHOLOGI	Cement grout Be ft., From Pit Privy Sewage La Feedyard  Distance from w	entonite C ft. to	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Cother ( Direction fro 10 FROM	RAVEL PACE MATERIA rals: From rce of possible Tank Lines ight Sewer Line Specify) To 17	K INTERVAL: Neat color of the contamination of the	on: Lateral Lines Cess Pool Geepage Pit LITHOLOGI	Cement grout Be ft., From Pit Privy Sewage La Feedyard Distance from w	entonite C ft. to	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Cother ( Direction fro 10 FROM	RAVEL PACE MATERIA rals: From rce of possible Tank Lines ight Sewer Line Specify) To 17	K INTERVAL: Neat color of the contamination of the	on: Lateral Lines Cess Pool Geepage Pit LITHOLOGI	Cement grout Be ft., From Pit Privy Sewage La Feedyard Distance from w	entonite C ft. to	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Cother ( Direction fro 10 FROM	RAVEL PACE MATERIA rals: From rce of possible Tank Lines ight Sewer Line Specify) To 17	K INTERVAL: Neat color of the contamination of the	on: Lateral Lines Cess Pool Geepage Pit LITHOLOGI	Cement grout Be ft., From Pit Privy Sewage La Feedyard Distance from w	entonite	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Cother ( Direction fro 10 FROM	RAVEL PACE MATERIA rals: From rce of possible Tank Lines ight Sewer Line Specify) To 17	K INTERVAL: Neat color of the contamination of the	on: Lateral Lines Cess Pool Geepage Pit LITHOLOGI	Cement grout Be ft., From Pit Privy Sewage La Feedyard Distance from w	entonite C ft. to	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Cother ( Direction fro 10 FROM	RAVEL PACE MATERIA rals: From rce of possible Tank Lines ight Sewer Line Specify) To 17	K INTERVAL: Neat color of the contamination of the	on: Lateral Lines Cess Pool Geepage Pit LITHOLOGI	Cement grout Be ft., From Pit Privy Sewage La Feedyard Distance from w	entonite	Dther	ft. to	e Storage d Water Well Gas Well			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Other ( Direction fro 10 FROM	RAVEL PACE MATERIA  als: From  ree of possible  Tank  Lines  ight Sewer Line  Specify)  TO  17  20	K INTERVAL: Neat coal near the contamination of the	on: Lateral Lines Cess Pool Geepage Pit Lateral Lines Cess Pool Ge	Pit Privy Sewage La Feedyard  Distance from w C LOG	entonite	Dither	ft. to	e Storage od Water Well Gas Well  LUGGING INTERVALS			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Other ( Direction fro 10 FROM 0 /7	RAVEL PACE MATERIA  als: From rce of possible Tank Lines ight Sewer Line Specify) TO 17 20  RACTOR'S	K INTERVAL: Neat coal near the contamination of the	on: Lateral Lines Cess Pool Geepage Pit Lateral Lines Cess Pool Ge	Pit Privy Sewage La Feedyard  Distance from w C LOG  Yellow	entonite	Dither	ft. to	tructed, or plugged			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Other ( Direction fro 10 FROM 0 /7	RAVEL PACE MATERIA  als: From rce of possible Tank Lines ight Sewer Line Specify) TO 17 20  RACTOR'S orrisdiction and	K INTERVAL: Neat contamination of the contamination	on: Lateral Lines Cess Pool Geepage Pit Lithologi Lithol	Pit Privy Sewage La Feedyard  Distance from w C LOG  CERTIFICATION  day-year) .5-4.	entonite	TO  well was his record	ft. to	tructed, or plugged			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Other ( Direction fro 10 FROM 0 /7	RAVEL PACE MATERIA  als: From rce of possible Tank Lines ight Sewer Line Specify) TO 17 20  RACTOR'S arrisdiction and ter Well Contusiness name	K INTERVAL: Neat contamination of LANDO i was compleractor's Licerof 10 to 10	DWNER'S Ceted on (monse No	Pit Privy Sewage La Feedyard  Distance from w C LOG  CERTIFICATION day-year)  This Wa	entonite	TO  well was his record ford was cornature .: 12.	ft. to	tructed, or Dlugged nowledge and belief.			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Cother ( Direction fro 10 FROM 0 /7  11 CONT under my ju Kansas Wa under the b	RAVEL PACE MATERIA  als: From rce of possible Tank Lines ight Sewer Line Specify) TO TO TO TO TO RACTOR'S or is diction and ter Well Contusiness name white copy alon.	K INTERVAL: Neat contamination of the contamination	DWNER'S (eted on (monse No)	Pit Privy Sewage La Feedyard  Distance from w C LOG  CERTIFICATION day-year)  This Wassenstructed well to: Kan	entonite	well was chis record ord was cornature	ft. to	tructed, or plugged nowledge and belief.			
9 GROUT Grout Interv Nearest sou Septic Sewer Watert Other ( Direction fro 10 FROM 0 /7  11 CONT under my ju Kansas Wa under the b	RAVEL PACE MATERIA  als: From rce of possible Tank Lines ight Sewer Line Specify) TO TO TO TO TO RACTOR'S or is diction and ter Well Contusiness name white copy alon.	K INTERVAL: Neat contamination of the contamination	WNER'S (ceted on (monse No)	Pit Privy Sewage La Feedyard  Distance from w C LOG  CERTIFICATION day-year) This Wa constructed well to: Kan 612-1367. Mail one to v	entonite	well was this record was cornature .: 1.4.	ft. to	tructed, or plugged nowledge and belief.			