	R WELL <u>R</u>		rm WWC-5	Div	ision of Water			
	al Record 🔲		Change in Well Use		ources App. No.		Well ID	
		ATER WELL:	Fraction		ction Number	Township Numb		
	y: Miami		1/4 SW 1/4 SW 1/4		11	T 18 S	R 22 ■ E □ W	
	OWNER: L		First:				(if unknown, distance and	
1		ific Railroad		direction from	nearest town or int	ersection): If at owner	r's address, check here:	
Address: Address:	Union Pac	ific Stop 1030 plas Street		Former MP	mer MP Yard			
City:	Omaha	State:	NE ZIP: 68179			omie, KS 66064		
3 LOCAT		1						
WITH "			COMPLETED WELL:		. 5 Latitude	5 Latitude: 38.492847 (decimal degrees)		
	ON BOX:	Depth(s) Groundw	vater Encountered: 1)	! ft.	Longitu	de: -94.9529	980(decimal degrees)	
1	N	2)! ! //A f	t. 3)N/A ft., or 4)	☐ Dry Well	Horizont	al Datum: WGS 84	4 ■ NAD 83 □ NAD 27	
			WATER LEVEL:14			r Latitude/Longitude:		
	'	below land sur	rface, measured on (mo-day	-yr))	
above land surface, measured on (mo-day-				1	(WAAS enabled? □			
w afterN/A. hours pumping N/Ag			onm	Lanc	Survey Topogra	aphic Map Earth		
	1 1	W	Vell water wasNA	fi	Onli	ne Mapper: .999919.	Earth	
	SE	after N/A	hours pumping N/A	gom				
		Estimated Yield:	. N/Agpm	-	6 Elevatio	n : .860ft.	■ Ground Level □ TOC	
	S	Bore Hole Diamete	er: 8.25 in to 37	ft. and	Source:	☐ Land Survey ☐ C	GPS Topographic Map	
1 1	mile		N/A in. toN/A	ft.		Other Google Ea	arth	
7 WELL WATER TO BE USED AS:								
1. Domestic	:		c Water Supply: well ID		10. 🔲 Oil F	eld Water Supply: le	ase	
☐ House			atering: how many wells?		 Test Hol 	e: well ID		
	& Garden	7. 🔲 Aquit	fer Recharge: well ID toring: well ID			□ Uncased □ C		
Livesto		8. Moni	toring: well IDMN	V-24		nal: how many bores		
2. Irrigati			mental Remediation: well I			d Loop 🔲 Horizonta		
3. Feedlo				Extraction	b) Open	Loop Surface Dis	scharge	
4. 🔲 Industi	·····	☐ Recov						
Was a che	mical/bacter	iological sample s	ubmitted to KDHE? 🔲	Yes No	If yes, date sa	mple was submitted	d:N/A	
Water well	disinfected?	☐ Yes ■ No						
8 TYPE C	OF CASING	USED: 🗌 Steel 📕	PVC Other	CASIN	NG JOINTS: [Glued Clamped	☐ Welded ■ Threaded	
Casing diam	eter2	in. to	ft., Diameter N/A in. Weight N//	in. toN/	ft., Diamete	rN/Ain. to		
Casing heigh	ht above land s	urface	in. Weight	lbs./ft.	Wall thicknes	s or gauge No. Sch.	40	
TYPE OF S	SCREEN OR	PERFORATION 1	MATERIAL:					
☐ Steel ☐ Stainless Steel ☐ Fiberglass ■ PVC ☐ Other (Specify)								
	☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)							
		mized Steel 🔲 (ised (open hole	e)			
SCREEN C	OR PERFORA	nnized Steel 🔲 (S ARE:	. •				
SCREEN C	OR PERFORA	anized Steel ☐ CATION OPENING Mill Slot [S ARE: Gauze Wrapped To	orch Cut D	rilled Holes	Other (Specify)		
SCREEN C	OR PERFORA nuous Slot ered Shutter	anized Steel ☐ CATION OPENING Mill Slot [Key Punched [S ARE: Gauze Wrapped To Salvire Wrapped S	orch Cut D	rilled Holes [1		
SCREEN C Contin	OR PERFORA nuous Slot ered Shutter PERFORATE	anized Steel ☐ (ATION OPENING Mill Slot [Key Punched [D INTERVALS:	S ARE: Gauze Wrapped To Wire Wrapped Screen	orch Cut D nw Cut N	rilled Holes [fone (Open Hole N/A ft to N) //A ft From N/		
SCREEN C Continuing Louve SCREEN-F	OR PERFORA nuous Slot ered Shutter PERFORATE RAVEL PAC	anized Steel ☐ (ATION OPENING The Mill Slot [Key Punched [D INTERVALS: K INTERVALS:	S ARE: Gauze Wrapped To Wire Wrapped So From	orch Cut D ow Cut D ow ft., From ft., From .	orilled Holes fone (Open Hole N/A ft. to N/A ft. to) //A ft., From .N/ N/A ft., From N		
SCREEN C Contin Louve SCREEN-F G 9 GROUT	OR PERFORA nuous Slot ered Shutter PERFORATE RAVEL PACE MATERIA	anized Steel ☐ CATION OPENING Mill Slot ☐ Key Punched ☐ INTERVALS: K INTERVALS: L: ☐ Neat cement	S ARE: Gauze Wrapped Saremon 17	orch Cut D aw Cut D ft., From . ft., From .	rilled Holes fone (Open Hole N/A ft. to N N/A ft. to wher Concrete) /A ft., From .N/ N/A ft., From 0-2 feet	A ft. to .N/A ft. N/A ft. toN/A ft.	
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv	OR PERFORATION OF THE PERFORATE RAVEL PACE MATERIA als: From	anized Steel ☐ CATION OPENING To Mill Slot ☐ Key Punched ☐ DINTERVALS: KINTERVALS: L: ☐ Neat cement 2 ft. to . 15	S ARE: Gauze Wrapped To Wire Wrapped So From	orch Cut D aw Cut D ft., From . ft., From .	rilled Holes fone (Open Hole N/A ft. to N N/A ft. to wher Concrete) /A ft., From .N/ N/A ft., From 0-2 feet	A ft. to .N/A ft. N/A ft. toN/A ft.	
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou	OR PERFORATION SHOULD S	anized Steel ☐ CATION OPENING To Mill Slot ☐ Key Punched ☐ DINTERVALS: KINTERVALS: L: ☐ Neat cement 2. ft. to .15. contamination:	S ARE: Gauze Wrapped Sare From .17	orch Cut Dow Cut N ft., From ft., From ft., From ft. ft. to N/A	orilled Holes [NA ft. to NA ft. to Nather Concrete ft., From) /A ft., From\ N/A ft., From\ 0-2 feet N/A ft. to\/A	A ft. to .N/A ft. N/A ft. toN/A ft.	
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou Septic	OR PERFORATE PERFORATE RAVEL PAC MATERIA als: From rce of possible Tank	anized Steel ☐ CATION OPENING To Mill Slot ☐ Key Punched ☐ DINTERVALS: KINTERVALS: ☐ Neat cement the contamination: Lateral	S ARE: Gauze Wrapped Soften Strom 17	orch Cut Dew Cut No ft., From ft., From ft., From ft. ft. to N/A	orilled Holes [NA) /A ft., From .N/ N/A ft., From 0-2 feet N/A ft. to N/A	A ft. to .N/A ft. N/A ft. toN/A ft. ft. ide Storage	
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou Septic Sewer	OR PERFORATE PERFORATE RAVEL PACE MATERIA als: From rce of possible Tank Lines	mized Steel ☐ CATION OPENING Mill Slot ☐ Key Punched ☐ DINTERVALS: KINTERVALS: ☐ Neat cement 1. ☐ to	S ARE: Gauze Wrapped Screen 17	orch Cut Dow Cut N ft., From ft., From ft. ft. to N/A	orilled Holes [NA ft. to NA ft. to other Concrete ft., From Livestock Pens Fuel Storage) /A ft., From .N/ N/A ft., From 0-2 feet N/A ft. to □ Insectic □ Abando	A ft. to .N/A ft. N/A ft. to .N/A ft ft. ide Storage med Water Well	
SCREEN C Contin Louve SCREEN-F G G G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (OR PERFORATION PERFORATE RAVEL PAC MATERIA als: From rce of possible Tank Lines ight Sewer Lin Specify) Rai	anized Steel ☐ CATION OPENING Mill Slot [☐ Key Punched [D INTERVALS: K INTERVALS: L: ☐ Neat cement 2	S ARE: Gauze Wrapped G S From17	orch Cut Dew Cut N ft., From ft., From entonite Cf. to N/A	rilled Holes [none (Open Hole N/A ft. to N. N/A ft. to N. N/A ft. to N. N/A ft. to N/A ft. ft. ft. ft. ft. ft. ft. ft. ft.) /A ft., From .N/ N/A ft., From 0-2 feet N/A ft. to □ Insectic □ Abando	A ft. to .N/A ft. N/A ft. to .N/A ft ft. ide Storage med Water Well	
SCREEN C Contin Louve SCREEN-F G G G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (OR PERFORATION PERFORATE RAVEL PAC MATERIA als: From rce of possible Tank Lines ight Sewer Lin Specify) Rai	anized Steel ☐ CATION OPENING Mill Slot [☐ Key Punched [D INTERVALS: K INTERVALS: L: ☐ Neat cement 2	S ARE: Gauze Wrapped G S From17	orch Cut Dew Cut N ft., From ft., From entonite Cf. to N/A	rilled Holes [none (Open Hole N/A ft. to N. N/A ft. to N. N/A ft. to N. N/A ft. to N/A ft. ft. ft. ft. ft. ft. ft. ft. ft.	/A	A ft. to .N/A ft. N/A ft. to .N/A ft ft. ide Storage med Water Well	
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou Septic Sewer User Other (Direction fro	OR PERFORATION PERFORATE RAVEL PAC MATERIA als: From rcc of possible Tank Lines ight Sewer Lin Specify) .Raii om well? .Sou	anized Steel ☐ CATION OPENING ☐ Mill Slot ☐ Key Punched ☐ DINTERVALS: K INTERVALS: L: ☐ Neat cement 2 ft. to .15 contamination: ☐ Lateral ☐ Cess Poes ☐ Seepageroad Yard	S ARE: Gauze Wrapped G S From17	orch Cut Dew Cut N ft., From ft., From entonite Cf. to N/A	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	A ft. to .N/A ft. N/A ft. to .N/A ft ft. ide Storage med Water Well	
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM	DR PERFORATION OF THE PERFORATE RAVEL PACE MATERIA als: From rcc of possible Tank Lines ight Sewer Lines om well? .SQUETO	anized Steel ☐ CATION OPENING ☐ Mill Slot ☐ Key Punched ☐ DINTERVALS: K INTERVALS: L: ☐ Neat cement 2 ft. to .15 contamination: ☐ Lateral ☐ Cess Poes ☐ Seepageroad Yard	S ARE: Gauze Wrapped G S From .17	orch Cut Daw C	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction fro	DR PERFORATION Shows Slot Pered Shutter PERFORATE RAVEL PACE MATERIA als: From rcc of possible Tank Lines ight Sewer Lin Specify) Raiom well? Sou	anized Steel	S ARE: Gauze Wrapped Serom .17	orch Cut Daw C	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Contin Louve SCREEN-F G G G G G G G G G G G G G	DR PERFORATE PERFORATE RAVEL PAC MATERIA als: From rce of possible Tank Lines ight Sewer Lin Specify) Rai om well? .Sou TO 5 T	anized Steel ☐ CATION OPENING Mill Slot ☐ Key Punched ☐ DINTERVALS: KINTERVALS: L: ☐ Neat cement 2	S ARE: Gauze Wrapped Serial S	orch Cut Daw C	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Contin Louve SCREEN-F G 9 GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM 0 5 10	DR PERFORATE PERFORATE RAVEL PAC MATERIA als: From rce of possible Tank Lines Specify) .Rai om well? .Sou TO 5 T 10 C 15 L	anized Steel ☐ CATION OPENING I Mill Slot [☐ Key Punched [D INTERVALS: KINTERVALS: L: ☐ Neat cement 2 ft. to 15 contamination: ☐ Cess Poss ☐ Seepage road. Yard	S ARE: Gauze Wrapped Signature Wrapped Signatur	orch Cut Daw C	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Contin Louve SCREEN-F G 9 GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM 0 5 10 15	DR PERFORATE PERFORATE RAVEL PAC MATERIA als: From rce of possible Tank Lines light Sewer Lin Specify) Rail om well? Sou TO 5 T 10 C 15 L 16 C	anized Steel	S ARE: Gauze Wrapped Series From .17	orch Cut Daw C	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Contin Louve SCREEN-F G G GGOUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM 0 5 10 15 16	OR PERFORATE PERFORATE RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Lin Specify) Railom well? Sour TO 5 T TO 5 T TO 5 L TO	anized Steel	S ARE: Gauze Wrapped Serial S	orch Cut Daw C	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Conting Conti	OR PERFORATE PERFORATE PERFORATE PACE PACE MATERIA als: From rce of possible Tank Lines light Sewer Lin Specify) Pali Dim well? Sour Well? Sour Well? Sour Mail Dim Land	anized Steel	S ARE: Gauze Wrapped G S From .17	orch Cut Dew Cut N. ft., From	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Contin Louve SCREEN-F G G G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM 0 5 10 15 16 20 25	OR PERFORATE PERFORATE PERFORATE PERFORATE PACE PACE MATERIA als: From rce of possible Tank Lines	anized Steel	S ARE: Gauze Wrapped ☐ To Wire Wrapped ☐ So From17	orch Cut Daw C	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Conting Conti	OR PERFORATE PERFORATE PERFORATE PERFORATE PACE PACE MATERIA als: From rce of possible Tank Lines	anized Steel	S ARE: Gauze Wrapped G S From .17	orch Cut Dew Cut N. ft., From	rilled Holes [none (Open Hole N/A ft. to n/A ft. from livestock Pens Fuel Storage Fertilizer Storage	/A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ift.	
SCREEN C Contin Louve SCREEN-F G G G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM 0 5 10 15 16 20 25 30	OR PERFORATE PERFORATE PERFORATE PERFORATE PACE PACE MATERIA als: From rce of possible Tank Lines light Sewer Lin Specify) Pali Perform well? Sour Well? Sour Well? Sour Mail Perform Per	anized Steel	S ARE: Gauze Wrapped Serial S	orch Cut Dew Cut N. ft., From	rilled Holes fone (Open Hole N/A ft. to N. N/A. ft. to N. Ther Concrete ft., From Livestock Pens Fuel Storage Fertilizer Storag t TO LI	/A ft., From .N/ N/A ft., From .N/ 10-2 feet N/A ft. to .N/A Insectic Abando e Oil Wel ft.	Aft. to N/Aft. N/Aft. toft. ide Storage med Water Well I/Gas Well PLUGGING INTERVALS	
SCREEN C Conting Conti	OR PERFORATE PERFORATE PERFORATE PERFORATE PRAVEL PACE MATERIA als: From rce of possible Tank Lines light Sewer Lin Specify) Palicom well? Sour Well? Sour Material Property Sour Sour Lines Line	ATION OPENING TION OPENING Mill Slot [Key Punched [D INTERVALS: K INTERVALS: L: Neat cement 2 ft. to .15 contamination: Cess Poes Seepage road. Yard LITHO opsoil, fil, clay ark Grey clay stiff ight brown clay stiff ght brown clay stiff we ght brown clay stiff we ght brown clay stiff was completed or	S ARE: Gauze Wrapped Serom .17	orch Cut Dew Cut N. ft., From	rilled Holes from (Open Hole N/A ft. to N N/A ft. to N ther Concrete for the Concrete for th	Onstructed, reconsulted to the Theorem of the theor	Aft. to .N/Aft. N/Aft. to .N/Aft. Ide Storage med Water Well I/Gas Well PLUGGING INTERVALS Instructed, or plugged k howledge and belief	
SCREEN C Conting Conti	DR PERFORATE PERFORATE PERFORATE PERFORATE PACE PACE PACE PACE PACE PACE PACE PAC	anized Steel	S ARE: Gauze Wrapped Serom .17	orch Cut Dow C	rilled Holes [none (Open Hole N/A ft. to N/A ft. to other Concrete ft., From Livestock Pens Fuel Storage Fertilizer Storage et TO Li	A	Aft. to .N/Aft. N/Aft. to .N/Aft. Ide Storage med Water Well I/Gas Well PLUGGING INTERVALS Instructed, or plugged knowledge and belief.	
SCREEN C Conting Conti	OR PERFORATE PERFORATE PERFORATE PERFORATE PERFORATE PACE PACE MATERIA als: From rce of possible Tank Lines ight Sewer Lin Specify) Paging Well? Sour Well? Sour Well? Sour Perforation Perforati	ATION OPENING TION OPENING Mill Slot [Key Punched [D INTERVALS: K INTERVALS: L: Neat cement 2 ft. to 15 contamination: Cess Poes Seepage road. Yardth LITHO opsoil, fil, clay ark Grey clay stiff ight brown clay stiff ght brown clay stiff we ght brown clay st	S ARE: Gauze Wrapped Serom .17	orch Cut Dow C	rilled Holes [none (Open Hole N/A ft. to nher Concrete ft., From livestock Pens Fuel Storage Fertilizer Storage et TO Li	MA ft., From .M. N/A ft., From .M. N/A ft., From 10-2 feet N/A ft. to N/A Insectic Abando Oil Wel Oil Wel Oil Wel Onstructed, □ reconute to the best of my eted on mo-blay. Yellow N/A	Aft. to .N/Aft. N/Aft. to .N/Aft. ide Storage med Water Well l/Gas Well PLUGGING INTERVALS instructed, or plugged knowledge and belief. ar. 1-16-16	
SCREEN C Conting Conti	OR PERFORATE INCOME SHOULD SHO	ATION OPENING ATION OPENING Mill Slot [Key Punched [D INTERVALS: K INTERVALS: L: Neat cement 2 ft. to 15 contamination: Cess Poes Seepageroad. Yard th. LITHO opsoil, fil, clay ark Grey clay stiff ight brown clay stiff we gen as above re OR LANDOWNE d was completed or ractor's License Nof RAZEK Envirg with a fee of \$5.00 for	S ARE: Gauze Wrapped Gauze	orch Cut Daw Cut N. ft., From	rilled Holes fone (Open Hole N/A ft. to N/A. ft. to ther Concrete ft., From Livestock Pens Fuel Storage Fertilizer Storag et TO Li well was component of Health and Env	MA ft., From .M. N/A ft., From .M. N/A ft. from .M. O-2 feet N/A ft. to .M/A	Aft. to .N/Aft. N/Aft. to .N/Aft. ide Storage med Water Well l/Gas Well PLUGGING INTERVALS instructed, or plugged knowledge and belief. ar) 1-16-16	
SCREEN C Conting Conti	OR PERFORATE INCOME SHOULD SHO	ATION OPENING ATION OPENING Mill Slot [Key Punched [D INTERVALS: K INTERVALS: L: Neat cement 2 ft. to 15 contamination: Cess Poes Seepageroad. Yard th. LITHO opsoil, fil, clay ark Grey clay stiff ight brown clay stiff we gen as above re OR LANDOWNE d was completed or ractor's License Nof RAZEK Envirg with a fee of \$5.00 for	S ARE: Gauze Wrapped Gauze	orch Cut Daw Cut N. ft., From	rilled Holes [none (Open Hole N/A ft. to N/A ft. to ther Concrete ft., From Livestock Pens Fuel Storage Fertilizer Storage et	MA ft., From .M. N/A ft., From .M. N/A ft. from .M. O-2 feet N/A ft. to .M/A	Aft. to .N/Aft. N/Aft. to .N/Aft. ide Storage med Water Well l/Gas Well PLUGGING INTERVALS instructed, or plugged knowledge and belief. ar) 1-16-16	