		RECORD		WWC-5			ion of Water		Well ID MW-48B	3					
		Correction VATER WEI		e in Well Use Fraction			rces App. No on Number			\neg					
	y: Johnson		LL;	SE 1/4 SE 1/4 NW		Secu	36	T 13 S	R 23 ■ E □ W	v					
2 WELL	OWNER:	Last Name:		First:		Street or Rural Address where well is located (if unknown, distance and									
		ng Company			direction fr	firection from nearest town or intersection): If at owner's address, check here:									
Address: Address:	P.O. Box	7730 MC K	29-29		On Park	On Parkway Dr approximately 150 ft North from the intersection									
City:	Wichita		State: KS	ZIP: 66210	of Lane	٠	d Dodawa	, D.		- 1					
3 LOCAT		4 DEDTI	LOECON	DIETED WELL	18	Ω		38°52'38 0	425"(decimal degree: 9.1914"(decimal degree: 4 □ NAD 83 □ NAD 2						
WITH "		4 DEPTE	OF CON	IPLETED WELL	:	. π.	5 Latitud	de:	749(decimal degrees	es)					
	ON BOX:	Deptif(s) G	roungwater i	S) from the control of A	Y II. (P	of ongit	ude:	7(decimal degrees	es)					
	Ν	WELL'S S	TATIC WA	TER LEVEL:	.69 ft	· (a-	Source	for Latitude/Longitude	4 LI NAD 65 LI NAD 2	۷					
		■ below	land surface	, measured on (mo-da	ıy-yr)x.!x.		□ GP	S (unit make/model:)					
NW	NE			measured on (mo-da		(
				ater was											
W	Е	aner		s pumpingvater was			⊔ On	line Mapper:	•••••						
SW	SE	after		pumping				4044.70		-					
			(ield:		Or		6 Elevat	ion:1044.70ft	. 🔲 Ground Level 🔳 TO	C					
	S	Bore Hole	Diameter:	in. to	ft. and		Source:		GPS	- 1					
	mile			in. to	ft			☐ Other							
1		O BE USED					10 🗆 0''	E' 11 W . O . 1 . 1							
1. Domestic				ter Supply: well ID. g: how many wells?			10. ∐ Oil	ole: well ID	ease						
	& Garden							ed Uncased		ſ					
Livesto		8.	Monitorin	echarge: well ID g: well IDM	N-48B		_	rmal: how many bore							
2. Irrigati				al Remediation: well				sed Loop		ı					
3. Feedlo		_	Air Sparge		r Extraction				ischarge						
4. 🔲 Industr			Recovery	☐ Injection											
				itted to KDHE? [Yes N	lo]	If yes, date	sample was submitte	:d:						
		? ☐ Yes 🔳													
8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other															
Casing diameter 4 in. to 18 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface0.37 in. Weight lbs/ft. Wall thickness or gauge No. Sch. 40															
	TYPE OF SCREEN OR PERFORATION MATERIAL:														
☐ Steel		inless Steel	☐ Fiber				□ Othe	r (Specify)		- [
	☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)														
SCREEN OR PERFORATION OPENINGS ARE:															
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)															
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)															
SCREEN-PERFORATED INTERVALS: From 8 ft. to 18 ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 6 ft. to 18 ft., From ft. to ft.															
0 CPOUT	MATERI	CK INTERV	ALS: From	It. to!	9 ft., Fro	m	tt. to	ft., From	ft. to ft.	\dashv					
Grout Interv	als: From	1 near	, 6	f From	enionite [ner	ft. to	θ						
Nearest sou	rce of possib	le contaminat	ion:	, 1 10111	11. 10	• • • • • • •	11., 110111	11. 10							
☐ Septic	Tank		Lateral Line	s 🔲 Pit Privy		L	ivestock Pen	s 🔲 Insecti	cide Storage						
Sewer		_	Cess Pool	☐ Sewage I			uel Storage		oned Water Well						
	ight Sewer Li		Seepage Pit	☐ Feedyard		□Fe	ertilizer Stora	age ☐ Oil We	ll/Gas Well						
Direction from	om well? SV	arren etal V	car Stotag	Distance from	 well? ~850			ft							
10 FROM	TO		LITHOLOG		FROM				PLUGGING INTERVAL	S					
0		Pavement a			- ACON	+		22.220. 200 (00111.) 01	120 COMITO INTERCAL						
1		Silty clay	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			+				\dashv					
3	10	Mottled silt v	vith clay							\dashv					
10	12	Clay/weathe								\neg					
12		Silt with clay													
12.5		Weathered I													
13.5		Clay/weathe			Notes:					\Box					
14	18	Weathered s	sandy sha	le											
							<u> </u>								
11 CONT	KACTOR'	S OR LAND	OWNER'S	S CERTIFICATIO)N: This w	ater v	well was	constructed, \square reco	onstructed, or plugged	d					
Kansas Wa	urisqiction a iter Well Co	ntractor's Lie	ense No. 5	10-day-year) .\$1.17.	IJ	iia th	ns record is	itue to the best of m	y knowledge and belief. ear) .8/28/.17	.					
under the b	usiness nam	e of .Cascac	de			.Sign	nature	ave Johnson							
Mail	l white copy al	ong with a fee of	\$5.00 for eac	h constructed well to: K	ansas Departn	ent of	f Health and E	nvironment, Bureau of W	ater, GWTS Section,						
				66612-1367. Mail one t				e for your records. Teleph							
Visit us at http	://www.kdhek	s.gov/waterwell/	index.html		KSA 82a	<u>-121</u> 2	2		Revised 7/10/2015						

Y CH or (in.) int (ib.) in.) sampler ows per 6 in.	Olath The Casco Laso II. Casing	Boelva Boelva ade bir o Drab Datum	ler Core i	Boril Rig	ng Locatio Make & Mo Truck Truck Sidd	del Tripod Geoprobe Air Track Sounts Visual (density consistency, cstructure, odor, m	Cal-Head Winch Roller Bt Cutting Head Manual Identification & toky, GROUP NAME & SYMB olsture, optional descriptions,	Safety Doughnut Automatic Drilling Notes: Description OL, macknum pariicle stze*,	Gra	ing Ben Poly	Much Much mont	Pac 498 Marel	Ty	<u> 1921</u>	g Advethoo	vance i Dep
er (in.) ht (ib.) in.) sampler ows per 6	O (att) The Cusco Lusco II. Casing II. Casing One No. a Recovery (In.) OS PPM II. DISPM	Bogling Boglin	liting Core i	Bort Rig	ng Locatio Make & Mo Fruck Track Skid	n del Tripod Geoprobe Air Track Source Visual (danally/consistency, c structure, odor, m	Winch Roller Bit Cutting Head Manual Identification & I	PROJECT MGR. FIELD REP. DATE STARTED DATE FINISHED Hammer Type Safety Doughrut Automatic Diffing Notes: Description Ou, maximum parkicle stze*,	Gn	ing Ben Poly	Much mtont yme	498 Varel Inlin	Section 1	Casin	Fiel	d Te
er (in.) ht (ib.) in.) sampler ows per 6	O (att) The Cusco Lusco II. Casing II. Casing One No. a Recovery (In.) OS PPM II. DISPM	Bogling Boglin	liting Core i	Bort Rig	ng Locatio Make & Mo Fruck Track Skid	n del Tripod Geoprobe Air Track Source Visual (danally/consistency, c structure, odor, m	Winch Roller Bit Cutting Head Manual Identification & I	PROJECT MGR. FIELD REP. DATE STARTED DATE FINISHED Hammer Type Safety Doughrut Automatic Diffing Notes: Description Ou, maximum parkicle stze*,	Gn	ing Ben Poly	Much mtont yme	d He Sand	Sud Sud Ty	Casin	Fiel	d Te
er (in.) ht (ib.) in.) sampler ows per 6	Sample No. B. Recovery (In.)	Datum Samp	ler Core i	Borli Barrol Rig	Make & Mo Fruck ATV Frack Skid	del Tripod Geoprobe Air Track Sounts Visual (density consistency, cstructure, odor, m	Winch Roller Bit Cutting Head Manual Identification & I	FIELD REP. DATE STARTED DATE FINISHED Hammer Type Safety Doughnut Automatic Diffing Notes: Description On, maximum parkice stze*.	Gn	ing Ben Poly Nor	Muchantoni	d te	Ty	Casin pe M	Fiel	d Te
er (in.) ht (ib.) in.) sampler ows per 6	Casco It. Casing Sample No. & Recovery (in.) OSPPM	Datum Samp	ler Core i	Borli Barrol Rig	Make & Mo Fruck ATV Frack Skid	del Tripod Geoprobe Air Track Sounts Visual (density consistency, cstructure, odor, m	Winch Roller Bit Cutting Head Manual Identification & I	Hammer Type Safety Doughrut Automatic Drilling Notes: Description On, maximum parikle stze*,	Gn	ing Ben Poly Non	Muchtoni	di ite	/ 	Casin pe M	Fiel	d Te
er (in.) ht (ib.) in.) sampler ows per 6	Sample No. & Recovery (in.)	Datum Samp	ler Core i	Stratun Change (ft.)	Make & Mo Fruck ATV Frack Skid	del Tripod Geoprobe Air Track Sounts Visual (density consistency, cstructure, odor, m	Winch Roller Bit Cutting Head Manual Identification & I	Hammer Type Safety Doughrut Automatic Drilling Notas: Description On, maximum parikle stze*,	Gn	ing Ben Poly Non	Muc ntoni yme ne	di ite ir	Ty	pe M	Fiel	d Te
ht (lb.) n.) lampler lws per 8	Sample No. & Recovery (in.) OS PPM 110 PPM	Datum Samp Samp	ler Core i	Stratun Change (ft.)	Make & Mo Fruck ATV Frack Skid	del Tripod Geoprobe Air Track Sounts Visual (density consistency, cstructure, odor, m	Winch Roller Bit Cutting Head Manual Identification & I	Safety Doughnut Automatic Drilling Notes: Description OL, macknum pariicle stze*,	Gn	ing Ben Poly Non	Muc ntoni yme ne	di ite ir	Ty	pe M	Fiel	d Te
ht (lb.) n.) lampler lws per 8	Sample No. & Recovery (in.) OS PPM 10 PPM	Samp	Well	Stratun Change (ft.)	Make & Mo Fruck ATV Frack Skid	del Tripod Geoprobe Air Track Sounts Visual (density consistency, cstructure, odor, m	Winch Roller Bit Cutting Head Manual Identification & I	Safety Doughnut Automatic Drilling Notes: Description OL, macknum pariicle stze*,	Gn	Poly Nor	yme ne	Sand	<u> </u>	pe M	Fiel	d Te
ht (lb.) n.) lampler lws per 8	Sample No. & Recovery (in.) OS-pp-44	Sample	Well	Stratun Change (ft.)	Truck ATV Track Skid USCS	Tripod Geoprobe Air Track S Secutio Visual (density/consistency, c	Winch Roller Bit Cutting Head Manual Identification & I	Safety Doughnut Automatic Drilling Notes: Description OL, macknum pariicle stze*,	Gn	Poly Nor	yme ne	Sand		F	Fiel	d Te
ht (lb.) n.) lampler lws per 8	No. & Recovery (In.) OS PPM O.Z.PPM		Well	Stratun Change (ft.)	Track Skid	Geoprobe Air Track Sent Visual (density/consistency, c	Roller Bit Cutting Head Manual Identification & I	Drilling Notes: Description OL, maximum particle size*,	Gn	Nor	ne .	Sand	П	% Fines	Τ.	T
ht (lb.) n.) lampler lws per 8	No. & Recovery (In.) OS PPM O.Z.PPM		Well	Stratun Change (ft.)	USCS	Visuali (density/consistency, c structure, odor, m	Cutting Head Manual Identification & Symbor, GROUP NAME & SYMB	Drilling Notes: Description OL, maximum particle size*,	Gra	vel	F	T_	П	A Pries	Τ.	T
n.) lampler ows per 6	No. & Recovery (In.) OS PPM O.Z.PPM		Well	Stratun Change (ft.)	USCS	Visual- (density/consistency, c structure, odor, m	-Manual Identification & I	Description OL, maximum pariicle size*,	П	Г		T_	П	% Pres	Τ.	T
ws per 6	No. & Recovery (In.) OS PPM O.Z.PPM			Changi (ft.)	USCS	(density/consistency, c structure, odor, m	olor, GROUP NAME & SYMB	OL, maximum particle size",	П	Г		T_	П	% Fines	Τ.	T
ws per 6	Recovery (in.) OSPPM OZPPM			Changi (ft.)	USCS	(density/consistency, c structure, odor, m	olor, GROUP NAME & SYMB	OL, maximum particle size",	% Coarse	% Fine	% Coarse	% Medur	% Pine	% Fines	Toughne	Plasticity
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		evel Data				Sample ID	Well Diagram			Su	mm	ary				
	Water L		epth in fee	t to:				Overhyurlan fi Incor	n.)							
		Bottom of	Bottom o	·									_			_
Time	Elapsed	Casing	Hole	Water			Cuttings	Number of Samples		•	_		_		_	_
Time			 	+	s	Split Spoon Sample	⊞ Grout					_				_
Time	Elapsed				ă	Geoprobe	△ ▼ Concrete	BORING NO.								
Time	Elapsed						SSS Bentonile Seal	1	to.							
Time	Elapsed					Plasticity:	N - Nonplastic I	- Low M - Medium H -	Higi /ac	N Mirri						
Time	Elapsed Time (hr.)			um H-H	igh	Dry Strength: N	4 - MOUB F - FOM M - I	lone of semples also	шу	. ny	<u>-</u>	_	_		~	= 11
		Elapsed	Elapsed Time (hr.) Bottom of Casing Dilatancy: R - Re	Bottom of Casing Bottom of Hole Dilatancy: R - Repid S - St.	Bottom of Time (hr.) Depth in feet to: Bottom of Hole Water Dilatency: R - Rapid S - Slow N - No.	Bottom of Hole Water T U S G Dilatancy: R - Replict S - Slow N - None	Bottom of Casing Bottom of Hole Water T Thin Wall Tube Undisturbed Sample Spit Spoon Semple G Geoprobe	Depth in feet to: Dep	Depth In feet to: Dep	Depth In feet to: Dep	Water Level Data Depth In feet to:	Water Level Data Depth in feet to: Depth	Depth In feet to: Depth In feet to: Depth In feet to: O Open End Rod Time (hr.) Bottom of Casing Bottom of Hole U Undisturbed Sample S Split Spoon Semple S Split Spoon Sem	Water Level Data Bottom of Casing Bottom of Casing Bottom of Hole Water T Thin Wall Tube Casing Concrete Casing Casing	Water Level Data Water Level Data Water Level Data Water Level Data Depth In feet to: O Open End Rod Time (hr.) Bottom of Casing Bottom of Hole U Undstutbed Sample Split Spoon Sample Split Sp	Water Level Data Depth In feet to: Depth