WATER WELL TO	ECORD	Form V	VWC-5		Divisio	on of Water							
Original Record	Correction		e in Well Use			ces App. No.			Well ID	) T 1			
1 LOCATION OF WA	TER WEI		Fraction			on Number	Township			nge Number			
County: SEDGWIC	K		SE1/4 SW1/4 S	SW 1/4 NV	V 1/4	12		3 S		2 <u> </u> E   W			
2 WELL OWNER: Las	st Name:	7	First:	Str	eet or Rural	Address wh	ere well is lo	cated (i	f unknow	n, distance and			
Business: H & H HON	MEBUILDE	RS INC		dire	ction from nea	rest town or inte	ersection): If a	owner's	address	, check here: $\square$			
Address: 3530 N BE	Address: 3530 N BEACH CLUB CIR						13497 W 35TH CT S						
Address:			770 0700E		CHITA KS								
City: WICHITA	T	State: KS	ZIP: 67205					00007					
3 LOCATE WELL	4 DEPTE	HOF COM	IPLETED WE	LL:	120 ft.	5 Latitude	e:3/	.62907		(decimal degrees)			
WITH "X" IN	Denth(s) G	roundwater 1	Encountered: 1).		ft.	Longitu	de: <del>.</del> 5	7.4967	'3	(decimal degrees)			
SECTION BOX:	2)	ft. 3	3) ft., o	r 4) □ D	ry Well	Horizonta	al Datum: 🔳 🔻	WGS 84	$\square$ NAI	0 83 □ NAD 27			
N	WELL'SS	TATIC WA'	TER LEVEL: $\dots$	20	ft.	Source for	or Latitude/Lo	ngitude:					
	below	land surface,	, measured on (mo	o-day-yr).	1-22-24	7-22-24 GPS (unit make/model: I-PHONE				<del>-</del> )			
NWNE	☐ above	land surface,	, measured on (mo	o-day-yr).		(WAAS enabled? ☐ Yes ☐ No)							
1.1	Pump test data: Well water was ft.					☐ Land Survey ☐ Topographic Map							
W	after.	after hours pumping gpm					Online Mapper:						
GTV GE			water was										
SW SE	1		s pumping	gpi	Ш	6 Elevation	on:	ft.	☐ Grou	nd Level 🔲 TOC			
	Estimated Yield:gpm Bore Hole Diameter:12 in. to120				t and	Source: I	☐ Land Surve	y 🔳 G	PS $\square$	Topographic Map			
S	Bore Hole	Diameter:	in. to	,	fi and		Other						
mile	DE TOES		III. W										
7 WELL WATER TO	RE OSED	AD:	ater Supply: well	ID		10. □ Oil F	Field Water Su	pply: lea	ase				
1. Domestic:	5.   <i>E</i>	☐ Devinteri	awi buppiy, well no how many we	ells?		11. Test Ho	le: well ID						
Household	- 10 m 1 11 TD						ed Uncase	ed 🗆 C	eotechn	ical			
☐ Lawn & Garden ☐ Livestock	8. Monitoring: well ID					12. Geother	rmal: how ma	ny bores'	?				
	9.	Environmen	tal Remediation:	well ID		a) Clos	sed Loop 🔲 1	Horizonta	al 🔲 Vo	ertical			
3. Feedlot	☐ Irrigation 9. Environmental Remediation: well ID						n Loop 🔲 Su	rface Dis	scharge	☐ Inj. of Water			
4. ☐ Industrial		Recovery				•							
Was a chemical/bacte	riological s	ample suhr	mitted to KDHI	Е? ПҮе	es No	If yes, date s	sample was s	ubmitte	d:				
44 45 5 0 1 10	) Mining Y7 [	-1 X T.											
	TIOTED F	1 0 1 1 1 1 1 1 1 1	VC D Other		CASIN	IG JOINTS:	☐ Glued ☐	Clamped	l □ Wel	lded 🗌 Threaded			
8 TYPE OF CASING Casing diameter5. Casing height above land	in to	120 1	Diameter	ir	ı. to	ft., Diame	ter	in. to		ft.			
Casing diameter	surface	12	in. Weight	2.35	lbs./ft.	Wall thickn	ess or gauge N	<sub>Io.</sub> SDF	326				
TYPE OF SCREEN O	R PERFOR	ATION M/	ATERIAL:										
Steel Sta	inless Steel	☐ Fibe	erglass	PVC		☐ Othe	er (Specify)						
	vanized Stee		ncrete tile	None use	ed (open hole	e)							
SCREEN OR PERFORM	RATION OF	PENINGS A	ARE:										
		ot 🖂 (	Gauze Wrapped	☐ Toro	ch Cut D	rilled Holes	☐ Other (Spe	cify)					
Continuous Slot	Mill Slo	Ot <u></u>		☐ Saw	Cut ∐ N	Ione (Open Ho	ole)	E		· to ft			
☐ Continuous Slot	Mill Slo		Wire Wrapped	400		Δ.			44				
☐ Continuous Slot ☐ Louvered Shutter	■ Mill Slo	inched []	20 ft to	120	ft., From	ft. to	tt.,	FIOH	fi	t to ff			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT	Mill Slo  Key Pu  TED INTER	nched []'	om .20 ft. to	, IZU	ft From	ft. to		rrom	1	L. LO IL.			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA	Mill Slo Key Pu TED INTER	Noted D'CVALS: Fro	om .20 ft. to	Dan	$\frac{1}{1}$ . ft., From $\frac{1}{1}$	It. to		From					
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From	Mill Slo  Key Pu  TED INTER  ACK INTER  AL: Ne  4 ft	NALS: From the CVALS: From the comment of the comme	om .20 ft. to	Dan	$\frac{1}{1}$ . ft., From $\frac{1}{1}$	It. to		From					
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil	Mill Slo  Key Pu  TED INTER  ACK INTER  AL: Ne  ftble contamin	NALS: From Extra comment of the comm	om .20 ft. to om .24 ft. to Cement grout ft., From	<u> </u>	ft., From . tonite □ C t. to	ft. to Other ft., co ft., From .	ft.	to	ft.				
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ■ Septic Tank	Mill Slo  Key Pu  TED INTER  ACK INTER  AL: Ne  ft  ble contamin	conched CVALS: From Property CVALS: From Property Control of the CVALS: From Property CVALS:	om .20 ft. to om .24 ft. to Cement grout ft., From	Ben ft Privy	ft., From . tonite □ C t. to	Other ft. to Other	ft.	to	ft.	rage			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ■ Septic Tank ☐ Sewer Lines	Mill Slo  Key Pu  TED INTER  ACK INTER  AL: Ne  4 ft  ble contamin	conched CVALS: From Proceedings of the CVALS: CVA	om .20 ft. to om .24 ft. to Cement grout ft., From  nes	Ben Privy wage Lage	ft., From . tonite	ft. to Other ft., From . Livestock Per Fuel Storage	ft.  ns [	to	cide Stor	rage			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines	Mill Slo  Key Pu  KED INTER  CK INTER  AL: Ne  4 ft  ble contamin	NALS: From the CVALS: From the CVALS: From the Country of the Coun	om .20 ft. to om 24 ft. to ft., From ft., From pit.	Ben ft Privy wage Lage	ft., From tonite	ft. to Other Other It. to Other  Character from .  Livestock Per Fuel Storage Fertilizer Stor	ft.  ns [  crage [	to	cide Stor	rage			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines	Mill Slo  Key Pu  KED INTER  CK INTER  AL: Ne  4 ft  ble contamin	NALS: From the CVALS: From the CVALS: From the Country of the Coun	om .20 ft. to om 24 ft. to ft., From ft., From pit.	Ben ft Privy wage Lage	ft., From tonite	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well?	Mill Slo  Key Pu  KED INTER  CK INTER  AL: Ne  4 ft  ble contamin	RVALS: Fro	om .20 ft. to om 24 ft. to □ Cement grout ft., From  nes □ Pit □ Sev Pit □ Fee Distance	Ben ft Privy wage Lage	ft., From tonite	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? .S.  10 FROM TO	Mill Slo  Key Pu  Key Pu  Key Pu  Key Ne  AL: NE  4 ft  ble contamin  [  ines [	NALS: From RVALS:	om .20 ft. to om 24 ft. to ft., From ft., From pit.	Ben ft Privy wage Lage	oon	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0	Mill Slo  Key Pu  Key Pu  Key Ne  Key	NALS: From RVALS:	om .20 ft. to om 24 ft. to □ Cement grout ft., From  nes □ Pit □ Sev Pit □ Fee Distance	Ben ft Privy wage Lage	oon	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14	Mill Slo  Key Pu Key Pu Key INTER  AL:  Ne  4  ft ble contamin  [ innes  OUTH  TOP SOIL  CLAY	NALS: From the Control of the Contro	om .20 ft. to om 24 ft. to □ Cement grout ft., From  nes □ Pit □ Sev Pit □ Fee Distance	Ben ft Privy wage Lage	oon	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18	Mill Slo Key Pu Key Pu Key INTER AL: Ne 4 ft ble contamin [ innes [ TOP SOIL CLAY SUGAR S	Nation:  Lateral Li  Sepage F	om .20 ft. to om 24 ft. to □ Cement grout ft., From  nes □ Pit □ Sev Pit □ Fee Distance	Ben ft Privy wage Lage	oon	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter  SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From .  Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18 18 34	Mill Slo Key Pu Key Pu Key Pu Key Ri	CVALS: From the Company of the Compa	om .20 ft. to om 24 ft. to □ Cement grout ft., From  nes □ Pit □ Sev Pit □ Fee Distance	Ben ft Privy wage Lage	oon	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I. ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18	Mill Slo Key Pu Key Pu Key INTER AL: Ne 4 ft ble contamin [ innes [ TOP SOIL CLAY SUGAR S	CVALS: From the Company of the Compa	om .20 ft. to om 24 ft. to □ Cement grout ft., From  nes □ Pit □ Sev Pit □ Fee Distance	Ben ft Privy wage Lage	oon	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter  SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From .  Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18 18 34	Mill Slo Key Pu Key Pu Key Pu Key Ri	CVALS: From the Company of the Compa	om .20 ft. to om 24 ft. to □ Cement grout ft., From  nes □ Pit □ Sev Pit □ Fee Distance	Ben ft Privy wage Lage	oon	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? 10 FROM TO 0 3 3 14 14 18 18 34	Mill Slo Key Pu Key Pu Key Pu Key Ri	CVALS: From the Company of the Compa	om .20 ft. to om 24 ft. to □ Cement grout ft., From  nes □ Pit □ Sev Pit □ Fee Distance	Ben ft Privy wage Lage	ft., From tonite	Other ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil W	cide Stor oned Wa ell/Gas V	rage ater Well Vell			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer L ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 14 18 18 34 34 34 31	Mill Slo  Key Pu Key Pu Key INTER AL:  In Ne  Contamin  In Inter  Inter  COUTH  TOP SOIL  CLAY  SUGAR S  BROWN S  GRAY SH	AND SHALE	om .20 ft. to om 24 ft. to om 24 ft. to om 24 ft. to om 24 ft. to om ft., From ft., From pit. Sevent Sevent Distance OGIC LOG	Ben ft Privy wage Lagedyard	ft., From tonite	ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor		to  Insecti Aband Oil Wf (cont.) c	ft.	rage ater Well Vell GING INTERVALS			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer L ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18 18 34 34 120	Mill Slo  Key Pu Key Pu Key Pu Key Ri  Key Ri  Key Pu Key Pu Key Ri  K	AND SHALE	om .20 ft. to om 24 ft. to om 24 ft. to om 24 ft. to om 24 ft. to om ft., From ft., From pit  Sev or	Ben ft Privy wage Lagedyard from well	tonite	ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor	rage [ LITHO. LOG	tof Insecti Aband Oil W	ft.	rage ater Well Vell  GING INTERVALS			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer L ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18 18 34 34 120	Mill Slo  Key Pu Key Pu Key Pu Key Ri  Key Ri  Key Pu Key Pu Key Ri  K	AND SHALE	om .20 ft. to om 24 ft. to om 24 ft. to om 24 ft. to om 24 ft. to om ft., From ft., From pit  Sev or	Ben ft Privy wage Lagedyard from well	tonite	ft. to Other ft., From . Livestock Per Fuel Storage Fertilizer Stor	rage [ LITHO. LOG	tof Insecti Aband Oil W	ft.	rage ater Well Vell  GING INTERVALS			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer L ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18 18 34 34 120  11 CONTRACTOR under my jurisdiction	Mill Slo  Key Pu Key Pu Key Pu Key Ri Key Ri Key Pu Key Ri Key Pu Key Ri	AND SHALE  NDOWNEI  OVALS: From the content of the	Distance  OGIC LOG  R'S CERTIFIC (mo-day-year)	Privy wage Lagedyard from well	ft., From tonite	tt. to Other	ins [ ]  constructe  is true to the	to  Insecti Aband Oil W  (cont.) c	construction of the constr	rage ater Well Vell  GING INTERVALS  Sted, or  plugged wledge and belief.			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer L ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18 18 34 34 120  11 CONTRACTOR under my jurisdiction Kansas Water Well C	Mill Slo  Key Pu  Key Pu  Key Pu  CED INTER  AL: Ne  4 ft  ble contamin  [  ines [  OUTH  TOP SOIL  CLAY  SUGAR S  BROWN S  GRAY SH  AND SOR LAND  and was co  Contractor's	AND SHALE HALE  NDOWNEI  ON AUTOMACH AND CONTROL OF THE PROPERTY OF THE PROPER	m. 20 ft. to om 24 ft. to om ft., From ft., From pit. Several Sev	Privy wage Lage edyard from we CATION 7-22-24 FRVICE	noon	TO  er well was a this record was cord was cord was cord and cord and cord are to the cord was cord and cord was cord wa	constructe is true to the mpleted on (1) DD S HAR	tofinsecti Aband Oil Work (cont.) c	construction of the constr	rage ater Well Vell  GING INTERVALS  sted, or  plugged wledge and belief.			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18 18 34 34 120  11 CONTRACTOR under my jurisdiction Kansas Water Well C under the business na	Mill Slo  Key Pu Key Pu Key Interest In	AND SHALE HALE  NDOWNEI  ON THE PROPERTY OF TH	m. 20 ft. to om 24 ft. to om Pit Sevents Distance OGIC LOG  R'S CERTIFIC (mo-day-year) 236 2	Ben ft Privy wage Lage edyard from wel from wel This Wa ERVICE	noon Contest Notes:    This wate ter Well Results of the contest o	TO  er well was this record was cord was cord was cord to f Health and to f He	constructe is true to the mpleted on (1) D.S. HAR!	tof lnsecti Aband Oil W (cont.) c	construction of the constr	rage ater Well Vell  GING INTERVALS  eted, or  plugged wledge and belief23-24			
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From . Nearest source of possil ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify) Direction from well? .S.  10 FROM TO 0 3 3 14 14 18 18 34 34 120  11 CONTRACTOR under my jurisdiction Kansas Water Well C under the business na	Mill Slo  Key Pu  Key Pu  TED INTER  AL:  Ne  4  ft  ble contamin  [  Lines  OUTH  TOP SOIL  CLAY  SUGAR S  BROWN S  GRAY SH  and was co  contractor's me of HAF  along with a fe  at St., Suite 420	AND SHALE HALE  NDOWNEI  Construction:  Constructio	Distance OGIC LOG  R'S CERTIFIC (mo-day-year) 2, 236 AND PUMP. SE each constructed we usas 66612-1367. M	Ben ft Privy wage Lage edyard from wel from wel This Wa FRVICE ell to: Kan fail one to	noon Contest Notes:    This wate ter Well Results of the contest o	er well was at this record was contignature .T.O	constructe is true to the mpleted on (1) D.S. HAR!	tof    Insecti   Aband   Oil W	construction of the constr	rage ater Well Vell  GING INTERVALS  eted, or  plugged wledge and belief23-24			