County:	Harvey	Fraction E2	SE NE	_ Sec <u>3</u>	30 1	r <u>23</u> s	R/_	<u>E</u> w
	CORRI	ECTION(S) TO WATER	WELL COMPL	ETION RE				
	as listed as:			Location cl	hanged t	to:		
Section-	Township-Range:	None Given			30-	235	-1E	
Fraction	(1/4 1/4 1/4):	None Given			E2	SE	VE	
Other char	nges: Initial statement	s:						
Changed to	:							
Comments:								
Verification Wash	method: Well	site addre	ss, cit	on K	eet	map webs	and ite. 6/4/20	215
Submitted t	by: Kansas Geologicai	ronment, Bureau of Water,	iorary, 1930 Cons	stant Ave., La	awrence,	KS 0004/-3/	20 ' '	

		orm WWC-5			ision of Water							
Original Record		Change in Well Use			urces App. No.		Well ID					
1 LOCATION OF V		Fraction	17	1	tion Number	Township Numb		ge Number				
County: Have	cvex	1/4 1/4	1/4	1/4	1 4 11	T S	R	EW				
2 WELL OWNER: 1 Business: ///2 Address: ///2	Casex	113 First: /enh	$\lambda \mid \frac{q}{s}$			here well is located tersection): If at owne						
Address: Newton State: Kg zip: 67/14												
3 LUCATE WELL	4 DEPTH OF	COMPLETED WE	LL:	73 ft.	5 Latitud	e:		(decimal degrees)				
WITH "X" IN SECTION BOX:	Depth(s) Groung	lwater Encountered: 1).	35	ft.		ıde:						
N SECTION BUX:		. ft. 3) ft., o				□ WGS 84 □ NA						
		IC WATER LEVEL:డ				or Latitude/Longitude						
	□ below land s	surface, measured on (mo	o-day-yı	r)a70	GPS □	(unit make/model:						
NW NE	Bump test date:	surface, measured on (mo surface, measured on (mo Well water was	o-day-yı	r) 6.7.7.0 7.7.	1	(WAAS enabled? □		lo)				
W F		hours pumping		nm		d Survey 🔲 Topogr						
W E		Well water was				ine Mapper:						
SW SE	after	hours pumping										
	Estimated Yield:	: . 2 Ggpm	10	•		o n: ft						
S	Bore Hole Diam	eter: .9 in. to	٠٠٠٠٠٠	ft. and		☐ Land Survey ☐						
	Estimated Yield:											
7 WELL WATER TO BE USED AS:												
1. Domestic: Household		blic Water Supply: well i watering: how many wel				Field Water Supply: 16 le: well ID						
Lawn & Garden		uifer Recharge: well ID				d Uncased U						
Livestock		onitoring: well ID				mal: how many bores						
2. Irrigation		onmental Remediation: v				ed Loop 🔲 Horizon						
3. Feedlot	☐ Air	Sparge Soil V	apor Ex	traction		n Loop 🔲 Surface Di						
4. Industrial	☐ Rec	covery	on		13. 🔲 Othe	r (specify):		•••••				
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No												
8 TYPE OF CASING	USED: Steel	PVC □ Other		CASIN	IG JOINTS:	Z-Clued □ Clampe	d □ Welde	d □ Threaded				
Casing diameter 5	in. to	ft., Diameter		n. to	ft., Diamet	er in. to .,	.,,,					
Casing height above land	surface 12	in. Weight 🕰	DMA	. lbs./ft.	Wall thickne	ess or gauge No: ${\cal Z}$. ${\cal L}$	<i>4</i>					
TYPE OF SCREEN O	R PERFORATIO	N MATERIAL:										
		Fiberglass Z				(Specify)		•••••				
	vanized Steel		lone use	ed (open hole	:)							
SCREEN OR PERFOR	Mill Slot		□ тот	ob-Cut □ D	rillad Halas - [☐ Other (Specify)						
	Key Punched	☐ Wire Wrapped	Z Saw	ZarCui ∐ D ≀Cut ∏ N	inne (Onen Hol	_] Omer (Specify)	•••••	•••••				
SCREEN-PERFORAT	ED INTERVALS	From . 2 ft. to .	40	ft From	60 ft. to .	ft From	ft to	A				
GRAVEL PA	□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From											
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other												
9 GROUT MATERL	AL: Neat ceme	ent _ 🗌 Cement grout	Bent	tonite 🔲 C	ther							
9 GROUT MATERIA Grout Intervals: From	AL: Neat ceme	ent _ 🗌 Cement grout	Bent	tonite 🔲 C	ther							
9 GROUT MATERI. Grout Intervals: From Nearest source of possib	AL:	Cement grout	Bent ft	tonite C	ther	ft. to	ft.	***********				
9 GROUT MATERI. Grout Intervals: From Nearest source of possib ☐ Septic Tank	AL:	ent Cement grout Committee, From ral Lines Pit Pr	Bent ft	tonite C	ther ft., From Livestock Pens	ft. to	ft.					
9 GROUT MATERI. Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines	AL: Neat ceme	cnt Cement grout Committee, From Cement grout Committee, From Cement grout Pit Propol Sewa	Bent ft rivy age Lago	tonite C	otherther ft., From Livestock Pens Fuel Storage	fl. to	ft. cide Storage					
9 GROUT MATERI. Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li	AL: Neat ceme	ent Cement grout Control ft., From ral Lines Pit Pr Pool Sewa age Pit Feedy	Bent ft rivy age Lago yard	tonite C	ther ft., From Livestock Pens	fl. to	ft.					
9 GROUT MATERI. Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines	AL: Neat ceme	ent Cement grout Control ft., From ral Lines Pit Pr Pool Sewa age Pit Feedy	Bent ft rivy age Lago yard	tonite C	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO	AL: Neat ceme ft. to ft. to le contamination: Cess ines Seep	ral Lines Pit Prool Sewa age Pit Feedy Distance fr	Bent ft rivy age Lago yard	tonite C	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
9 GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well?	AL: Neat ceme ft. to le contamination: Cess ines Seepi	ral Lines Pit Proposed Propose	Bent ft rivy age Lago yard	tonite	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO	AL: Neat ceme ft. to le contamination: Cess ines Seepi	ral Lines Pit Proposed Propose	rivy age Lago yardrom wel	tonite	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO	AL: Neat ceme	ral Lines Pit Proposed Propose	rivy rivy gage Lago yard rom wel	tonite	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO	AL: Neat ceme fi. to fi. to le contamination: Cess nes Seepi LITH Brown Gine Sa Gine To Blue C	ral Lines Pit Prool Sewa age Pit Distance from Distance from Distance from Clark Cla	rivy age Lago yard rom wel	tonite C	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Limits Other (Specify) Direction from well? 10 FROM TO D D D D D D D D D	AL: Neat ceme fi. to fi. to le contamination: Cess nes Seepi LITH Brown Gine Sa Gine To Crumb L	ral Lines Pit Prool Sewa age Pit Distance from Distance from Distance from Clark Place Sand Shale and Shale	rivy age Lago yard rom wel	tonite	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO	AL: Neat ceme If. to If. to Ile contamination: Cess Ines Seeps LITH Brown Gine Sa Gine TO Blue Conumble	ral Lines Pit Prool Sewa age Pit Distance from Distance from Distance from Clark Cla	rivy age Lago yard rom wel	tonite Control	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Limits Other (Specify) Direction from well? 10 FROM TO D D D D D D D D D	AL: Neat ceme fi. to fi. to le contamination: Cess nes Seepi LITH Brown Gine Sa Gine To Crumb L	ral Lines Pit Prool Sewa age Pit Distance from Distance from Distance from Clark Place Sand Shale and Shale	rivy age Lago yard rom wel	tonite C	therthertherthe from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	ft. cide Storage oned Water ell/Gas Well	Well				
GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO D D D D D D D D D	AL: Neat ceme ft. to ft	ral Lines Pit Prool Sewa age Pit Distance from Distance from Distance from Clark Sand Sand Shale Parale	rivy age Lago yard rom wel	tonite Control	therther from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	tide Storage oned Water ell/Gas Well	Well G INTERVALS				
GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO D D D D D D D D D	AL: Neat ceme ft. to ft	ral Lines Pit Prool Sewa age Pit Distance from Distance from Distance from Clark Sand Sand Shale Parale	rivy age Lago yard rom wel	tonite Control	therther from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	tide Storage oned Water ell/Gas Well	Well G INTERVALS				
GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO D D D D D D D D D	AL: Neat ceme ft. to ft	ral Lines Pit Prool Sewa age Pit Distance from Distance from Distance from Clark Sand Sand Shale Parale	rivy age Lago yard rom wel	tonite Control	therther from Livestock Pens Fuel Storage Fertilizer Stora	fl. to	tide Storage oned Water ell/Gas Well	Well G INTERVALS				
GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO DATE DATE TO TO TO TO TO TO TO TO TO TO	AL: Neat ceme ft. to ft	ral Lines Pit Prool Sewa age Pit Distance from Cloud C	rivy age Lago yard rom wel	nonite Control	therther from Livestock Pens Fuel Storage Fertilizer Stora TO L well was this record is ord was comp	fl. to	religion of the content of the conte	Well G INTERVALS or □ plugged ge and belief.				
GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO 2 3 3 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5	AL: Neat ceme ft. to ft	Tal Lines Pit Proposed Propos	rivy age Lago yard rom wel	nonite Constitution Constitutio	ther	fl. to	onstructed, y knowledgear)	Well G INTERVALS or □ plugged ge and belief.				
GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Limits Other (Specify) Direction from well? 10 FROM TO December 1 December 1 December 1 December 1 11 CONTRACTOR's under my jurisdiction at Kansas Water Well Counder the business name INSTRUCTIONS: Send of Department of Heritage December 1 Decembe	AL: Neat ceme ft. to ft	ral Lines Pit Proposed Propose	rivy age Lago yard rom wel	nonite Constitution Constitutio	ther	fl. to	onstructed, y knowled ear)ith one (white) cone (785) 296-3	or plugged ge and belief.				