County: Marion	Fraction SW SE NE	SESec. 32 T /9 S R 4 EW
	ECTION(S) TO WATER WELL CO (to rectify lacking or incorr onstruction LLC	rect information)
• • •	M311 WELLON ERC	
Location was listed as:		Location changed to:
Section-Township-Range:	None Given	32-195-4E
Fraction (¼ ¼ ¼):		32-195-4E SW SE NE SE
Other changes: Initial statement	s: 1501 Vict	er in Marion
Changed to:	1501 Victory L	ane, Marion, KS
Comments:		
Verification method: Write parce Searce on KG5 w Submitted by: Kansas Geologica	ten description, th, and mappin bsite. Survey, Data Resources Library, 1930	Marion County online g too # aeria photos initials: Def date: 5/8/2015 Constant Ave., Lawrence, KS 66047-3726

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

WATER WELL R		Form WW			vision of Wat				
Original Record		Change in W			ources App.		Well ID		
1 LOCATION OF WA	ATER WEL	1	tion 1/4 1/4	See	ction Numb				
County: Ma) 2 WELL OWNER: La	* 10 YL				mal Addmaga		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
2 WELL OWNER: Last Name: Business: ACCEL CONSTRUCTION LLC Address: 4015 N. Wood lown Suite! Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:									
Address: 4015 N. Wood lown Suitel									
City: WiChiCo State: 15 ZIP61220 7V 3 LOCATE WELL WITH "X" IN 4 DEPTH OF COMPLETED WELL 130 ft. 5 Latitude:									
WITH "X" IN	4 DEPTH	I OF COMPLE	TED WELL	ا <i>لاقع</i>	t. 5 Latit	ude:	(decimal degrees)		
SECTION BOX:	Depth(s) (a)	roundwater Encou	ntered: 1) 6. <i>U</i> .	ft.	Longitude:(decimal degrees)				
N		2.0 ft. 3) TATIC WATER I							
	D below 1	land surface, meas	ured on (mo-day-	vr)		ce for Latitude/Longitu			
NW NE	B above land surface, measured on (mo-day-yr). (WAAS enabled? ☐ Yes ☐ No)								
	Pump test data: Well water was								
W E	after hours pumping gpm								
SW SE	ofter		vas ft						
		ield: Jors pump			6 Eleva	ation:	.ft. Ground Level TOC		
S	Bore Hole I	Yield: 10:-34:pp	in. to ./30	. ft. and		e: Land Survey	☐ GPS ☐ Topographic Map		
mile			in. to	ft.		Other	•••••		
7 WELL WATER TO									
1. Domestic:		Public Water Su					lease		
☐ Household Lawn & Garden		Dewatering: how Aquifer Recharg				Hole: well ID ased □ Uncased □			
Livestock		Monitoring: well				hermal: how many bo			
2. Irrigation		nvironmental Rem				losed Loop Horizo			
3. ☐ Feedlot		Air Sparge	☐ Soil Vapor E	xtraction	b) C	pen Loop Surface	Discharge		
4. Industrial		Recovery	☐ Injection		13. 🗆 0	ther (specify):			
			to KDHE?	res 🗷 No	If yes, dat	e sample was submi	tted:		
Water well disinfected?	Yes 🗆	No							
8 TYPE OF CASING	USED: □S	teel PVC 🗆	Other	CASI	NG JOINTS	S: 🗹 Glued 🔲 Clamp	oed Welded Threaded		
Casing diameter	in. to . 17	ft., Diam	neter CDR	in. to	ft., Dian	neterin. to	/ /4 ······ ft.		
TYPE OF SCREEN OR		U In. V TION MATEDI	veignt	Le los./ft.	Wall thic	kness or gauge No.	.ft		
	less Steel	☐ Fiberglass	ZIPVC		□Ot	her (Snecify)	***************************************		
	anized Steel		_	sed (open hol		nor (opeen),	•••••••••••••••••••••••••••••••••••••••		
SCREEN OR PERFORA	ATION OPE	NINGS ARE:			,				
· —	☐ Mill Slot	☐ Gauze V							
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)									
SCREEN-PERFORATED INTERVALS: From									
SCREEN-PERFORATE	D INTERV	ALS: From	\mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L}	. ft., From	ft. 1	o ft., From .	ft. to ft.		
GRAVEL PAC	D INTERVA K INTERVA	ALS: From 2	D. ft. to 130	ft., From	ft. 1	o ft., From	ft. to ft.		
GRAVEL PAC 9 GROUT MATERIA	D INTERVA K INTERVA L: \Boxed Neat of	ALS: From 2	ent grout Ber	ntonite []	ft. t ft. t Other	o ft., From	ft. to ft.		
GRAVEL PAC	D INTERVALE INTERVALE D Neat of the control of th	ALS: From 2 cement	ent grout Ber	ntonite []	ft. t ft. t Other	o ft., From	ft. to ft.		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible □ Septic Tank	ED INTERVA EK INTERVA L:	ALS: From 2 cement	ent grout Ber from 2 f	ntonite () (h. to	ft. t ft. t	ft., From	ft. to ft.		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	ED INTERVALE INTERVALE Near of the contaminating of	ALS: From 2 cement	ent grout Ber from 2 f	tonite (a)	ft. t. Other ft., from Livestock Po	no ft., From ft. to ft. to ft. to lnsec	ft. to ft. ft. cticide Storage adoned Water Well		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line	ED INTERVALE INTERVALE Near Contamination of the co	ALS: From	ent grout Ber from 2 f	tonite (a)	ft. t ft. t	no ft., From ft. to ft. to ft. to lnsec	ft. to ft ft. cticide Storage		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify)	ED INTERVALE INTERVALE Near Contamination of the co	ALS: From	ent grout Ber from Pit Privy Sewage Lag	ntonite (ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	ft. to	ft. to ft ft. cticide Storage ndoned Water Well Well/Gas Well		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line	ED INTERVAL: Neat contaminating the contamination that contamination the	ALS: From	ent grout Ber from Pit Privy Sewage Lag Feedyard	ntonite () i. to	ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	ft. to	ft. toft. ftft. cticide Storage adoned Water Well Well/Gas Well ft.		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERVAL: Neat contaminating the contamination that contamination the	ALS: From	ent grout Ber from Pit Privy Sewage Lag Feedyard	ntonite (ft. t. ft. f	fl. to	ft. toft. tticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	ED INTERVA EK INTERVA L: Neat of the contamination of the contaminatio	ALS: From	ent grout Ber from Pit Privy Sewage Lag Feedyard Distance from we	ntonite () i. to	ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	ft. to	ft. toft. tticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Septic Tank Septic Tank Other (Specify) Direction from well? 10 FROM TO	D INTERVA K INTERVA L: Neat of the contamination	ALS: From 2 cement	ent grout Ber from Pit Privy Sewage Lag Feedyard Distance from we	ntonite (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ft. t. ft. f	fl. to	ft. toft. tticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO 10 JO	DINTERVA KINTERVA L: Neat of the contamination of	ALS: From 2 cement	ent grout Ber from Pit Privy Sewage Lag Feedyard	ntonite (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ft. to the	fl. to	ft. toft. tticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O O O O O O O O O	D INTERVA K INTERVA L: Neat of the contamination	ALS: From 2 cement	ent grout Ber from Pit Privy Sewage Lag Feedyard Distance from we	ntonite (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ft. to the	fl. to	ft. toft. tticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) 10 FROM TO O O O O O O O O	DINTERVA KINTERVA L: Neat of the contamination of	ALS: From 2 cement	ent grout Ber from Pit Privy Sewage Lag Feedyard Distance from we	ten, From tonite Continue Con	ft. to the	fl. to	ft. toft. tticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O O O O O O O O O	ED INTERVA EK INTERVA L: Neat of the contamination of the contaminatio	ALS: From 2 cement	the to	ntonite (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ft. to the	fl. to	ft. toft. tticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 10 30 40 3 40 40 50 5 60 60 70 7 7 7 7 8 7 9 7 10 8 10 8 10 8 10 8 10 9 10	DINTERVA KINTERVA L: Neat of the contamination of	ALS: From 2 cement	the to	ten, From tonite Continue Con	ft. to the	fl. to	ft. toft. tticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO O O O O O O O O O	DINTERVA KINTERVA L: Neat of the too contaminati es Simple Clay Limes	ALS: From 2 cement	the ft. to .134. ent grout Ber rom 2 ft. Pit Privy Sewage Lag Feedyard Distance from we OG	interpretation of the control of the	ft. to the	ft. to	ft. toft.		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) 10 FROM TO O O O O O O O O	DINTERVA KINTERVA L: Neat of the contamination of	ALS: From 2 cement	Distance from we OG	interpretation of the control of the	ft. t. ft. f	ft. to	ft. toft. cticide Storage adoned Water Well Well/Gas Well ft. or PLUGGING INTERVALS Constructed or Dalugged		
GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) 10 FROM TO O O O O O O O O	DINTERVA KINTERVA L: Neat of the too contaminati es	ALS: From 2 cement	Distance from we OG RTIFICATION by year) This Wat	intermediate in the intermediate. Its in the intermediate in the intermediate in the intermediate. Its intermediate in the int	TO	ft. to	ft. toft.		
GRAVEL PACE 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O O O O O O O O O	DINTERVA KINTERVA L: Neat of the too contamination of the contaminatio	ALS: From 2 cement	Distance from we OG RTIFICATION (5 year) This Wat This Wat This Wat	ntenite Continue C	TO To well was this record was co	ft. to	ft. to		

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