County:	Finney ————	Fraction: _	NW NW NV	N	Sec	18	т	24	_s R	32	- W
CORRECT	ION(S) to WATER WELL	COMPLET	ION RECORD	Forn	n WWC-	-5 (to	rectify l	acking	g or incorr	ect info	rmation)
Owner: Ku	stom Auto Radio									KN	MW 5
If location corrected, was listed as:					Location changed to:						
Section-Town	nship-Range:	18-24-33\	W					-24-			
Fraction (1/4 c	calls):										
Other chang	ges: Initial statements:										
(
Changed to:											
Comments:	Error reported by Ma	pper user.									
	Address of owner in (Garden Cit	ty places well	in R	ange 3	2 W,	not Ra	nge	33 W.		
Verification	method: Address of o	wner confi	rmed on busi	ness	' websi	te. Lo	cation	des	cription	on so	me
wells in th	nis monitoring series i	matches o	wner location	in G	arden (City, ι	using K	(GS	Interact	ive M	ар.
					I	nitials:	SH	D	ate: 8/2	0/201	9
Submitted by	Kansas Geological Su Kansas Dept. of Healt	ırvey, Data Re	esources Library,	1930	Constant	Ave., L	awrence	e, KS 6	56047-372	24	

(rev 01/26/2018)

LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	ľ
unty: FINNEY	NW 1/4 NW 1/4 NW /4	18	24	33W
stance and direction from ne 80 feet S of Kustom	arest town or city street	t address of well if	located within city?	Arden City
NOTER WELL OWNER: KUSTOM) HUED KALLO LUL	, OI O , SILLE C	T JOHN TIVE,	FILLET CITY,
WATER WELL OWNER: KUSTOM		Postd of Agric	culture, Division of I	Jates Pesnorces
, St. Address, Box #: P.O.I y, State, ZIP Code : GARI	OUR DITH VS 1984	Application No	mber:	att Cr as some
MARK WELL'S LOCATION WITH	4 DEPTH OF WELL	33		
AN "X" IN SECTION BOX:	UFIL'S STATIC WATE	R LEVEL 23,26	.ft.	
<u>v </u>	WELL WAS USED AS:	•		
^			.l O Daveteria	_
N WN E	1 Domestic 2 Irrigation		upply Monitoring	Well
	3 Feedlot E 4 Industrial	7 Lawn and Garden 0 8 Air Conditioning	nly 11 Injection 12 Other	
s w	Was a chemical/bacte	riological sample su mple was submitted	bmitted to Department	7 YesNn.V.
			/	•
S	Water Well Disinfect	ed: Yes No	• • •	
TYPE OF BLANK CASING USED:				- Palatria distinguis antili i Palatria ministra e da sesso
1 Steel 3 RMP (SR) 5 Wro	ought 7 fiberg	lass 9 Other (s	specify below)	
PVC 4 ABS 6 Asb	estos-Cement B Concre	te Tile		
7			V If yee hours	ueb
llank casing diameter	in. Was casing pu	Jilea? Tes No	7. 3 11 YES, 110W III	
Casing height above or below	tand surface	1 N.		
Casing height above or below ROUT PLUG MATERIAL: 1 Nebt	cement 2 Cement grout	Bentonite 4	Other	
GROUT PLUG MATERIAL: 1 Neat Grout Plug Intervals: From	cement 2 Cement grout	GBentonite 4	Other	
GROUT PLUG MATERIAL: 1 Neat Brout Plug Intervals: From What is the nearest source of	cement 2 Cement ground	Bentonite 4	Other From	1011
GROUT PLUG MATERIAL: 1 Neat GROUT Plug Intervals: From What is the nearest source of	cement 2 Cement ground	Bentonite 4 Fromft. to	Other	1011
GROUT PLUG MATERIAL: 1 Neat GROUT Plug Intervals: From What is the nearest source of	cement 2 Cement grout	Bentonite 4 Fromft. to	Otherft., From	1011
ROUT PLUG MATERIAL: 1 Neat rout Plug Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 5 Cess Pool	cement 2 Cement grout	1) Fuel storage 2 Fertilizer storage 3 Insecticide storag 4 Abandoned water we 5 Dil well/Gas well	16 Other (spec	1011
ROUT PLUG MATERIAL: 1 Neat rout Plug Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 5 Cess Pool	cement 2 Cement grout	Bentonite 4 Fromft. to Jefuel storage Fertilizer storage Insecticide storage Abandoned water we	16 Other (spec	1011
ROUT PLUG MATERIAL: 1 Neat prout Plug Intervals: From that is the nearest source of a Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 5 Cess Pool irection from well?	cement 2 Cement grout	1) Fuel storage 2 Fertilizer storage 3 Insecticide storag 4 Abandoned water we 5 Dil well/Gas well	16 Other (spec	1011
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GROUT PLUG MATERIAL: 1 Neat Brout Plug Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 5 Cess Pool Direction from well? .NW	cement 2 Cement grout	The storage Fromft. to I fuel storage Fertilizer storage Abandoned water we Dil well/Gas well ow many feet?	16 Other (spec	1011
2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 5 Cess Pool Direction from well? .N.W RDM TO PLU O' 20' BENTON 20' 33' BENTON ONTRACTOR'S OR LANDOWNER'S CE	cement 2 Cement grout	Bentonite 4 Fromft . to President to	16 Other (spec	ify below)
GROUT PLUG MATERIAL: 1 Neat Brout Plug Intervals: From That is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 5 Cess Pool Prection from well? .N.W RDM TO PLU O' 20' BENTONI RDM 33' BENTONI RDM 33' BENTONI RDM 33' BENTONI RDM 33' BENTONI RDM 10 PLU O' 20' BENTONI	cement 2 Cement grout	Fromft . to Prove storage Fromft . to	16 Other (spec	f was completed selief. Kansas
ROUT PLUG MATERIAL: 1 Neat Brout Plug Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 5 Cess Pool irection from well? .NW ROM TO PLU O' 20' BENTONI ROM 33' BENTONI ROM 35' BENTONI RO	cement 2 Cement grout	Fromft . to If uel storage Fertilizer storage Abandoned water we Dil well/Gas well ow many feet?	other	I was completed selief. Kansas (mo/day/year)

INSTRUCTIONS: Use typewriter or ball point pen. Please press firmly and print clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka. Kansas 66620-0001. Telephone: 785/296-3565. Send one to Water Well Owner and retain one for your records.