		Form WWC  Change in We			ion of Water rees App. No.		Well ID		
Original Record   1 LOCATION OF W.					on Number	Township Numb		ge Number	
County: Dec			MMX SM X		32	T 27 S		□E <b>E</b> W	
2 WELL OWNER: La		First:				here well is located			
Business: direction from pearest town or intersection): If at owner's address, check here:									
Address:		sh Hon	160	1, 7 -	~ D~~	tty Flor	lerg	St	
Address:			Le 1050	16d t	ン、アノビ	21.19	رياتاس	<i>-</i> <b>u</b>	
	<del></del>				T				
3 LOCATE WELL WITH "X" IN	4 DEPTH	OF COMPLET	ED WELL:/	20 ft.	5 Latitud	le:		(decimal degrees)	
SECTION BOX:		undwater Encount							
N	2)	ft. 3)	ft., or 4)	Dry Well	Datum: WGS 84 NAD 83 NAD 27				
·	WELL'S STA	ATIC WATER LE nd surface, measur	:VEL: 5.42	35/5/K		for Latitude/Longitude			
	D above la	nd surface, measu	red on (mo-day-yi	r)	⊔ GP:	S (unit make/model:			
NW NE	above land surface, measured on (mo-day-yr)				(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map				
W Z E		hours pumpi				line Mapper:			
"			ıs ft.		<del></del>	**			
SW SE	after	hours pumpi	ngg	pm	6 Elevati	on· fl	☐ Ground	Level D TOC	
	Estimated Yield:/.8gpm  Bore Hole Diameter:				6 Elevation:				
S	Bote Hole Di		in. to			Other			
7 WELL WATER TO BE USED AS:									
1. Domestic:		Public Water Sup	oly: well ID		10. 🔲 Oil i	Field Water Supply: le	ease		
Household		Dewatering: how				ole: well ID			
■ Lawn & Garden		Aquifer Recharge				ed 🗌 Uncased 🔲			
☐ Livestock	8. Monitoring: well ID					rmal: how many bore			
2. Irrigation	·····		sed Loop    Horizon						
3. ☐ Feedlot 4. ☐ Industrial		Air Sparge Recovery	☐ Soil Vapor Ex	uracuon		n Loop []. Surface Di			
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☑ No If yes, date sample was submitted:									
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Seed Clamped Welded Threaded									
Casing diameter									
Casing height above land surface									
TYPE OF SCREEN OR	TYPE OF SCREEN OR PERFORATION MATERIAL:								
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ CPVC ☐ Other (Specify)									
☐ Brass ☐ Galv	vanized Steel	Concrete tile	☐ None use	ed (open hole)					
			ranned	ch Cut Dr	illed Holes	Other (Specify)			
☐ Louvered Shutter	☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)								
	I I NEV FUNCTI	<i>Us</i>	1 ft to 720						
SCREEN-PERFORATI	ED INTERVA	LS: From7L		160, 110111	ft. to	π., rrom	ft. to	ft.	
SCREEN-PERFORATI GRAVEL PAGE	ED INTERVA								
GRAVEL PAGE 9 GROUT MATERIA	ED INTERVA  CK INTERVA  L: Neat ce	LS: From .31	nt grout 🗗 Beni	ft., From tonite 🔲 Ot	ft. to	ft., From	ft. to	ft_	
GRAVEL PAG	ED INTERVA  CK INTERVA  L: Neat ce	LS: From .31	nt grout 🗗 Beni	ft., From tonite 🔲 Ot	ft. to	ft., From	ft. to	ft_	
GRAVEL PAGE 9 GROUT MATERIA Grout Intervals: From Nearest source of possible	ED INTERVA CK INTERVA AL:	ALS: From .31 ement Cemer 3)	nt grout 🖰 Ben	ft., From tonite Ot t. to	ft. to her ft., From	ft., From	ft. to	ft.	
GRAVEL PAGE 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank	ED INTERVA CK INTERVA AL: Neat co 3	ement Cement Comer 	nt grout	ft., From tonite Ot t. to	her ft. to her ft., Fromivestock Pen	ft., From	ft. to ft.		
GRAVEL PAGE  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines	ED INTERVA CK INTERVA AL: Neat co 3	ement Cement	nt grout Bennom	tonite Ot to to to to I I	her ft. to her ft., From ivestock Pensuel Storage	ft., From	ft. to ft. to ft. cide Storage		
GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Line	ED INTERVA CK INTERVA AL: Neat co 3	ALS: From .31  ement	nt grout	tonite Ot to to Ot to to Ot to Ot to Ot Oon F	her	ft., From	ft. to ft.		
GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From Nearest source of possibl  Septic Tank  Sewer Lines Watertight Sewer Lin  Other (Specify)	ED INTERVA CK INTERVA AL: Neat co 3	ement Cement	nt grout Bennom	tonite Ot to to Ot to to Ot to Ot to Ot Oon F	her	ft., From	ft. to ft.  ft.  cide Storage oned Water ell/Gas Well		
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GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From Nearest source of possibl  Septic Tank  Sewer Lines Watertight Sewer Lin  Other (Specify) Direction from well?	ED INTERVA CK INTERVA AL: Neat ce 3 ft. to le contaminatio	ALS: From .31 ement	ft. to	tonite Ot to to Ot to Ot oon F	ft. to her ft., From ivestock Pen fuel Storage fertilizer Stora	ft. to	ft. to ft.  ft.  cide Storage oned Water ell/Gas Well	Well	
GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?	ED INTERVA CK INTERVA AL: Neat ce 3 ft. to le contaminatio	ALS: From .31 ement	ft. to	tonite Ot to to Ot to Ot oon F	ft. to her ft., From ivestock Pen fuel Storage fertilizer Stora	ft. to	ft. to ft.  ft.  cide Storage oned Water ell/Gas Well	ft.	
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GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From  Nearest source of possibl    Septic Tank   Sewer Lines   Watertight Sewer Lines   Other (Specify)  Direction from well?  10 FROM TO	ED INTERVA CK INTERVA AL: Neat ce 3 ft. to le contaminatio	ALS: From .31 ement	ft. to	tonite Ot to to Ot to Ot oon F	ft. to her ft., From ivestock Pen fuel Storage fertilizer Stora	ft. to	ft. to ft.  ft.  cide Storage oned Water ell/Gas Well	Well	
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GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From  Nearest source of possibl    Septic Tank   Sewer Lines   Watertight Sewer Lin   Other (Specify)  Direction from well?  10 FROM TO	ED INTERVA CK INTERVA AL: Neat ce 3 ft. to le contaminatio	ALS: From .31 ement	ft. to	tonite Ott. to Ut	ft. to her ft., From ivestock Pen fuel Storage fertilizer Stora	ft. to	ft. to ft.  ft.  cide Storage oned Water ell/Gas Well	Well	
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GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible Septic Tank  1 Sewer Lines Watertight Sewer Line Other (Specify)  Direction from well?  10 FROM TO  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ED INTERVA CK INTERVA AL: Neat co 3 ft. to le contaminatio Cnes S L L T T T T T T T T T T T T T T T T T	ALS: From .31 ement	ft. to	. ft., From tonite	ivestock Penifuel Storage Fertilizer Storage TO I	ft., From	ft. to ft.  cide Storage oned Water ell/Gas Well r PLUGGIN	Well  GINTERVALS	
GRAVEL PAGE  9 GROUT MATERIA Grout Intervals: From  Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)  10 FROM TO  1 10 1 10 1 10 1 10 1 10 1 10 1 10 1	ED INTERVA CK INTERVA AL:   Neat co 3	ALS: From .31 ement	### It to	n. ft., From tonite	ivestock Peneralizer Storage TO I	ft., From	ft. to ft.  cide Storage oned Water ell/Gas Well r PLUGGIN	mell  GINTERVALS  ,  or □ plussed	
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GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From  Nearest source of possibl    Septic Tank   Sewer Lines   Watertight Sewer Lines   Other (Specify)  Direction from well?  10 FROM TO    Description of the content of t	ED INTERVA CK INTERVA AL: Neat constant in the contamination of the cont	LLS: From .31 ement	ft. to . [20]  Int grout Bennom ft  Pit Privy Sewage Lage Feedyard  Distance from well  G  CTIFICATION: Jear) . [3]  This Wat	oon   FROM   FROM   Notes:	mell was Mais record is ord was com	ft., From	ft. to ft.  cide Storage oned Water ell/Gas Well r PLUGGIN  onstructed, ny knowled year)	or plugged ge and belief.	

KSA 82a-1212

Visit us at http://www.kdheks.gov/waterwell/index.html

Revised 9/10/2012