LOCATION OF WATER WELL: Fraction V. SE V. SE V. SU V. SE V. SE V. SU V. Stere/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection. If at owner's address, check here approx 6 miles northwest of Deefield, KS address, check here approx 6 miles northwest of Deefield, KS address, check here approx 6 miles northwest of Deefield, KS address, doek here approx 6 miles northwest of Deefield, KS address, doek here approx 6 miles northwest of Deefield, KS address, doek here approx 6 miles northwest of Deefield, KS address, doek here approx 6 miles northwest of Deefield, KS address, doek address,			LL RECORD	TOTH W	WC-3			Resources App. No			
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here	1 LOCATION OF WATER WELL: Fraction							Township No.	Range N		
					Globa	al Positioning	System (GPS) in	formation:			
Elevation:					Latit	ude:38.063	0.3	(in deci	mal degrees)		
NATER WELL OWNER: Clear Farms Clear Fa	appro	ox 6 m	iles northwest of Deefield	I. KS		Long	itude: 101.14	900	(in deci	mal degrees)	
Collection Method:	approx o mileo northwest of booliets, no										
GPS unit M&ke/Mode	2 WATER WELL OWNER: Close Forms										
Digital Magn/Photo.	1										
SUCCATE WELL WITH AN "X" IN SECTION BOX SUCCESS	City,	State, 2	TD O 1				Digital Map/Ph	oto, 🔲 Topographic	c Map, 🔲 I	and Survey	
WITH AN "X" IN SECTION BOX: Depths (Fig. 2) and the second of the second						Est. A	\ccuracy:	3 m, 🔲 3-5 m, 🔲	5-15 m,	>15 m	
SECTION BOX: N WELL STATIC WATER LEVEL. 153 .ft. below land surface neasured on moday/yr. 4/24/11. Pump test data: Well water wasft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ftft. after .hours pumpinggpm Bore Hole Diameter 24in. to .354ftftftdpm Well Water washtftftftdpm If yes, mo/day/yr sample was submitted Was a chemical/bacteriological sample submitted to Department? Yesftftftftftftft.				COMPLETED WELL	ı. 354		ft				
WELL'S STATIC WATER LEVEL19.9. ft. below land surface measured on mo/day/yr. 4/24/13. pum test data: Well water was. ft. after. hours pumping. gpm gpm start	1										
Pump test data: Well water was fi. after hours pumping. gpm hours ho			WELL'S STATI	C WATER LEVEL	153	ft. below	land surface n	neasured on mo/da	ay/yr.4/2	¥11	
Bore Hole Diameter 24in. to			Pump	test data: Well wate	r was	fi	t. after	hours pump	oing	gpm	
WELL WATER TO BE USEDAS: Public water supply Geothers Geother Other (Specify below)		N	D							gpm	
Domestic Gedlot Glifield water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-learn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Steel PVC Other No Was a chemical/bacteriological sample submitted to Department? Yes No No No No No Was a chemical/bacteriological sample submitted Demastic-learn Was a chemical/bacteriological sample submitted Well was a chemical/bacteriological sample submitted Demastic-learn Well was a chemical/bacteriological sample submitted Demastic-learn Well was a chemical/bacteriological sample submitted Demastic-learn Well was submitted Well was submitte	W									-11	
Irrigation			Domastic	☐ Feedlot ☐	Fublic w Oil field w:	ater supp ater sunnl	ly ☐ Geo	watering \square (ither (Snec	rify helow)	
Was a chemical/bacteriological sample submitted to Department? Yes No No No No No No No N	SW		I Irrigation	☐ Industrial ☐	Domestic-l	awn & ga	rden □ Mo	nitoring well	(Spec		
Water well disinfected? Vec Other											
STYPE OF CASING USED: Steel PVC Other											
CASING JOINTS: Glued Casing diameter 1.6.		·1 mile	Water well disin	fected? 📝 Yes 🗌	No						
Casing diameter .16. in to .354. ft, Diameter in, to ft, Diameter in, to ft, Casing height above land surface .12 in, Weight .42.09 lbs./ft, Wall thickness or gauge No . 0.250											
Casing height above land surface. 12											
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify)	Casing	diamet	er .16 in to .354	ft., Diameter	ir	ı. to	ft., Di	ameter	. in. to	ft.	
Steel Stainless Steel PVC Other (Specify)					42.09	lbs./1	t., Wall thic	kness or gauge No	o	•••••	
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Orininous slot Mill slot Gauze wrapped Torch cut Orther (specify)					ŗ	Other (Specify)				
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)							specify)	••••••	•••••		
Louvered shutter Key punched			ERFORATION OPENING	S ARE:	,						
SCREEN-PERFORATED INTERVALS: From		Continuo	ous slot Mill slot	Gauze wrapped	Torch cut	Dri	illed holes	None (open hole	e)		
From ft. to ft.	SCREEN	Louvered J_DEDE	SORATED INTERVALS:	From 189	Saw cut ft to349		er (specify)	Α +		•	
GRAVEL PACK INTERVALS: From	SCREEN	N-I LIM									
GROUT MATERIAL: Neat cement Cement grout Bentonite Other Other Grout Intervals: From O		GRAV	EL PACK INTERVALS:	From	ft. to354		ft., From	ft. 1	to	ft.	
GROUT MATERIAL: Neat cement Cement grout Bentonite Other Other Grout Intervals: From O				From 1	ft. to		ft., From	ft. t	ю	ft.	
What is the nearest source of possible contamination: Septic tank			TERIAL: Neat ceme	nt Cement grout	V ∣Bent	onite l	Other				
Sever lines	I .		From .9 ft. to		١	. ft. to	ft.,	From	. ft. to	ft.	
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well None Detected Direction from well Distance from well	_		` 		□ Liverteel		□ Imagatiaida	atomora. Mark	(:C. 1	-1	
Watertight sewer lines Seepage pit Feedyard Distance from well					_				er (specify t	below)	
TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 10 2 top soil 216 223 brwn cly few crs sn sm grvl cmtd sk 2 50 sandy brown clay 223 246 med-coarse sand, some small gravel 50 65 crse snd, sm grvl, brwn cly strks 246 264 crse-very crse snd, sm-med gravel 50 139 brown clay 264 282 bwn cly md-crs sd sm grvl wh brk rk 139 148 med-crse snd, sm grvl brwn cly strk 282 302 md-crs sd some sm gvl few wh brk rk 149 176 crse snd, sm-med grvl, brwn cly mix 316 321 med-coarse sand, some small gravel 176 202 crs sd sm gvl brwn cly cmtd snd stk 321 323 brown clav 202 212 brwn cly, few crse snd sm grvl strk 323 337 crs snd sm-md grvl sm-md wht brk rk 212 216 coarse sand, small gravel 337 349 crs-vrv crs sd sm-md qvl sm-md bk r 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) 4/23/11	<u> </u>	Watertig	ht sewer lines 🔲 Seepage pi	t Feedyard	Fertilizer	storage	Oil well/gas	well None			
10 2 top soil 216 223 brwn cly few crs sn sm grvl cmtd sk 2 50 sandy brown clay 223 246 med-coarse sand, some small gravel 223 246 med-coarse sand, some small gravel 223 246 med-coarse sand, some small gravel 250 65 crse snd, sm grvl, brwn cly strks 246 264 crse-very crse snd, sm-med gravel 264 282 bwn cly md-crs sd sm grvl wh brk rk 289 302 md-crs sd some sm gvl few wh brk rk 289 302 md-crs sd some sm gvl few wh brk rk 280 302 md-crs sd some sm gvl few wh brk rk 280 302 md-crs sd some sm gvl few wh brk rk 280 302 md-crs sd some sm gvl few wh brk rk 348 149 crse snd, sm-med grvl, brwn cly mix 316 321 med-coarse sand, some small gravel 320 crs sd sm gvl brwn cly cmtd snd stk 321 323 brown clav 321 brown clav 322 212 brwn cly, few crse snd sm grvl strk 323 337 crs snd sm-md grvl sm-md wht brk rk 321 216 coarse sand, small gravel 337 349 crs-vrv crs sd sm-md gvl sm-md bk r 321 216 coarse sand, small gravel 337 349 crs-vrv crs sd sm-md gvl sm-md bk r 321 321 constructed, □ reconstructed, □ reconst											
23 246 med-coarse sand, some small gravel 50 65 crse snd, sm grvl, brwn cly strks 246 264 crse-very crse snd, sm-med gravel 65 139 brown clay 264 282 bwn cly md-crs sd sm grvl wh brk rk 139 148 med-crse snd, sm grvl brwn cly strk 282 302 md-crs sd some sm gvl few wh brk rk 148 149 cemented sand 302 316 bwn clv md-crs sd sm gvl wh brk rk 149 176 crse snd, sm-med grvl, brwn cly mix 316 321 med-coarse sand, some small gravel 176 202 crs sd sm gvl brwn cly cmtd snd stk 321 323 brown clav 202 212 brwn cly, few crse snd sm grvl strk 323 337 crs snd sm-md grvl sm-md wht brk rk 212 216 coarse sand, small gravel 337 349 crs-vry crs sd sm-md qvl sm-md bk r 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 4/23/11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/year) 5/11/11 under the business name of Hydro Resources by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. (White, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. (White, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. (White, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. (White, blue, pink) to Kansas Department of Health and Environment and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://wwww.kdheks				IC LOG						TERVALS	
50 65 crse snd, sm grvl, brwn cly strks 246 264 crse-very crse snd, sm-med gravel 65 139 brown clay 264 282 bwn cly md-crs sd sm grvl wh brk rk 139 148 med-crse snd, sm grvl brwn cly strk 282 302 md-crs sd some sm gvl few wh brk rk 148 149 cemented sand 302 316 bwn clv md-crs sd sm gvl wh brk rk 149 176 crse snd, sm-med grvl, brwn cly mix 316 321 med-coarse sand, some small gravel 176 202 crs sd sm gvl brwn cly cmtd snd stk 321 323 brown clav 202 212 brwn cly, few crse snd sm grvl strk 323 337 crs snd sm-md grvl sm-md wht brk rk 212 216 coarse sand, small gravel 337 349 crs-vrv crs sd sm-md qvl sm-md bk r 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 4/23/11											
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148 med-crse snd, sm grvl brwn cly strk 282 302 md-crs sd some sm gvl few wh brk rk 148 149 cemented sand 302 316 bwn clv md-crs sd sm gvl wh brk rk 149 176 crse snd, sm-med grvl, brwn cly mix 316 321 med-coarse sand, some small gravel 176 202 crs sd sm gvl brwn cly cmtd snd stk 321 323 brown clav 202 212 brwn cly, few crse snd sm grvl strk 323 337 crs snd sm-md grvl sm-md wht brk rk 212 216 coarse sand, small gravel 337 349 crs-vrv crs sd sm-md qvl sm-md bk r 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .4/23/.11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year) .5/11/.11 under the business name of .Hydro.Resources by (signature) by (signature)				CIY SUKS							
148 149 cemented sand 302 316 bwn clv md-crs sd sm qvl wh brk rk 149 176 crse snd, sm-med grvl, brwn cly mix 316 321 med-coarse sand, some small gravel 176 202 crs sd sm qvl brwn cly cmtd snd stk 321 323 brown clav 202 212 brwn cly, few crse snd sm qrvl strk 323 337 crs snd sm-md grvl sm-md wht brk rk 212 216 coarse sand, small gravel 337 349 crs-vrv crs sd sm-md qvl sm-md bk r 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 4/23/11											
176 crse snd, sm-med grvl, brwn cly mix 176 202 crs sd sm gvl brwn cly cmtd snd stk 176 202 crs sd sm gvl brwn cly cmtd snd stk 176 202 crs sd sm gvl brwn cly cmtd snd stk 176 202 crs sd sm gvl brwn cly cmtd snd stk 176 202 crs sd sm gvl brwn cly cmtd snd stk 176 202 crs sd sm gvl brwn cly cmtd snd stk 177 contractor's coarse sand, small gravel 178 323 337 crs snd sm-md grvl sm-md wht brk rk 178 212 216 coarse sand, small gravel 179 337 349 crs-vrv crs sd sm-md qvl sm-md bk r 179 349 crs-vrv crs sd sm-md qvl sm-md bk r 170 349 crs-vrv crs sd sm-md qvl sm-md bk r 170 349 crs-vrv crs sd sm-md qvl sm-md bk r 170 349 crs-vrv crs sd sm-md qvl sm-md bk r 170 349 crs-vrv crs sd sm-md qvl sm-md bk r 170 349 crs-vrv crs sd sm-md qvl sm-md bk r 170 401 327 349 crs-vrv crs sd sm-md qvl sm-md bk r 170 402 502 503 503 503 503 503 503 503 503 503 503											
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212 216 coarse sand, small gravel 337 349 crs-vrv crs sd sm-md qvl sm-md bk r 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 4/23/11					 	323					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 4/23/11											
under my jurisdiction and was completed on (mo/day/year) .4/23/11							crs-vry crs	sd sm-md avl sm	n-md bk r		
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under the business name ofHydro.Resources by (signature)	under my	jurisdio	ction and was completed on	(mo/day/year) .4/.43/		and this r	ecord is true to	the best of my ki	nowledge a	and belief.	
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http://www.kdheks.gov/waterwell/index.html.	(white, blue	, pink) to	Kansas Department of Health a	and Environment, Bureau o	of Water, Geo	logy Section	on, 1000 SW Jack	kson St., Suite 420, T	Topeka, Kans	as 66612-1367.	
				ER WELL OWNER and r	etain one for	your recor	ds. Include <u>fee</u>	of \$5.00 for each <u>co</u>	onstructed we	II. Visit us at	
		Pink Copy									

4,805

WATED WELL DE	CODD	Form W	WC-5	Division of	Woter D	esources App. N	4,805	
WATER WELL REC		Fraction	WC-3	Section Numb			Range Number	
1 LOCATION OF WAY County: Kearny	IER WELL:	14 SE 14 SE	1/4 SW 1/4	10	T		R 35 DE WW	
Street/Rural Address o	f Well Location					ystem (GPS) in		
from nearest town or it	tersection: If at a	n unknown, distance d nwner's address, check	here .				(in decimal degrees)	
Hom hearest town of h	itersection. If at v	owner s address, ence	Chere				(in decimal degrees)	
						☐ NAD 83, ☐		
2 WATER WELL OW	Oldai i	arms		Collection Method:				
RR#, Street Address, 1	Box #: 2274 Ro	oad 230)	
City, State, ZIP Code	: Deerfiel	d. KS 67838					c Map, Land Survey	
2 LOCATE WELL				Est. Accuracy:	<3 n	n, <u>□</u> 3-3 m, <u>□</u>	5-15 m, >15 m	
3 LOCATE WELL WITH AN "X" IN	4 DEPTH OF	COMPLETED WEL	L		ft.			
SECTION BOX:		Iwater Encountered				ft. (3) ft.	
N		C WATER LEVEL						
		test data: Well water						
NW NE		gpm. Well wate						
W E	Bore Hole Diam	eterin. to		t., and	in. to		ft.	
	WELL WATER	TO BE USED AS:	Public wat				njection well	
SW SE	☐ Domestic	☐ Feedlot ☐					Other (Specify below)	
	☐ Irrigation							
		bacteriological sample				s 🗌 No		
\$		day/yr sample was sul		• • • • • • • • • • • • • • • • • • • •	•			
mile	Water well disin	fected? Yes	No					
5 TYPE OF CASING U	SED: Steel	□ PVC □ 0	Other					
CASING JOINTS:	Glued Clan	nped 🔲 Welded	☐ Threaded					
Casing diameter	in. to	ft., Diameter	in.	to ft	i., Dian	neter	in. to ft.	
Casing height above lar								
TYPE OF SCREEN OR								
	nless Steel	□PVC	🗆	Other (Specify) .	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	
☐ Brass ☐ Gal SCREEN OR PERFORA	vanized Steel	None used (open h	ole)					
Continuous slot		GARE: Gauze wrapped	Torch cut	☐ Drilled holes	. \sqcap	None (onen hol	۵)	
Louvered shutter	Key nunched	Wire wrapped	Saw cut	Other (specif	s fv)	Trone (open nor		
SCREEN-PERFORATEI								
		From	ft. to	ft., Fro	om	ft. 1	to ft.	
GRAVEL PACK							to ft.	
							to ft.	
6 GROUT MATERIAL		ent Cement grout						
		· · · · · · · · · · · · · · · · · · ·	:	ft. to	ft., Fr	om	. ft. toft.	
What is the nearest source			□ .			Пол	/ 10 1 1 \	
☐ Septic tank☐ Sewer lines	☐ Lateral lin		☐ Livestock p☐ Fuel storage		ticide sto		er (specify below)	
☐ Watertight sewer li		it Feedvard	Fertilizer st					
Direction from well								
FROM TO	LITHOLOG		FROM				GGING INTERVALS	
	own clay, yellow	soapstone					• • • • • • • • • • • • • • • • • • • •	
	,,,,					······································		
						1 1 1100000		
7 CONTRACTOR'S OR	LANDOWNER	'S CERTIFICATIO	N: This wate	r well was □ co	onstruct	ed, reconstr	ucted, or nlugged	
under my jurisdiction and								
Kansas Water Well Contra								
under the business name of	of			. by (signature	e)			
INSTRUCTIONS: Use typewi	iter or ball point pen	PLEASE PRESS FIRML	and <u>PRINT</u> cle	arly. Please fill in	blanks and	d check the correct	t answers. Send three copies	
(white, blue, pink) to Kansas D Telephone 785-296-5522. Sen								
http://www.kdheks.gov/waterwe		ER WELL OWNER AND	cam one for y	our records. Hich	100 01	ψ3.00 IOI Cacil <u>Ci</u>	ononuctou wen. visit us at	
KSA 82a-1212				Check:	White	Copy, 🔲 Blu	ie Copy, Pink Copy	