L #	RECORD	Form WWC			sion of Water			1	
Original Record		Change in We			rces App. No.		Well ID		
1 LOCATION OF		LL: Fracti	ion	Secti	ion Number	Township Number		ge Number	
County:	GALY	NE 1/4	SEVSE14	1/ <sub>4</sub>	2	T /2 (5)	K 4	<b>E</b> □ W	
2 WELL OWNER	Last Name:	CONST First:				nere well is located			
2 WELL OWNER: Last Name: Const First: Business: Tony Kid Const First: Address: Address: /// N. Miltord Lake Rd. Address:			direction from nearest town or intersection): If at owner's address, check here:						
Address: Junior Lity State: KS ZIP: 6644/			111111	1110 N. MILFORD VIKE Rd.					
City: Jun	UTION GITY	State: K S ZIP:	6044/						
3 LOCATE WELL	4 DEPTI	H OF COMPLET	TED WELL: .	120 ft.	5 Latitude	e:		(decimal degrees)	
WITH "X" IN	Depth(s) G	Groundwater Encount	tered: 1) 7.5	5 ft.	1	de:		• •	
SECTION BOX:	2)	π. <i>3)</i>	π., or 4) L	_ Dry Well		□ WGS 84 □ NAD			
1,	WELL'S S	STATIC WATER LE	EVEL: <i>60</i> .	ft.	Source for Latitude/Longitude:				
		land surface, measur			GPS (unit make/model:				
NW NE	- NW - NE - Dabove land surface, measured on (mo-date of the land surface) Pump test data: Well water was				(WAAS enabled? ☐ Yes ☐ No)				
	E after hours pumping				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:				
W	Well water was					ne mapper		• • • • • • • • • • • • • • • • • • • •	
after hours pumping gpm									
	Estimated Yield: 40gpm  Bore Hole Diameter: 9 in. to .120.				6 Elevation:ft. Ground Level TOC				
S	Bore Hole	Diameter:9	in. to . 120	ft. and	_	Land Survey (			
1 mile			in. to	ft.	<u> </u>	Other		• • • • • • • • • • • • • • • • • • • •	
7 WELL WATER TO BE USED AS: 1. Dopestic: 5. □ Public Water Supply: well ID									
1. Domestic: Household		☐ Public Water Support Dewatering: how				le: well ID			
Lawn & Garden						d □ Uncased □ C			
Livestock						mal: how many bores			
2. Irrigation		Environmental Reme				ed Loop			
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor				Extraction		Loop 🔲 Surface Dis			
4. 🗌 Industrial	[	☐ Recovery	☐ Injection	4	13. 🗌 Other	r (specify):			
Was a chemical/bacteriological sample submitted to KDHE?  Yes Vo If yes, date sample was submitted:									
Water well disinfect	ed? <b>I</b> ZYes □	] No							
8 TYPE OF CASING Casing diameter 5	IG USED: 🗆	Steel PVC 🔲 O	ther	CASIN	G JOINTS: [	☐ Glued ☐ Clamped	☐ Welde	d ☐ Threaded	
Casing diameter	in. to/	2.0 ft., Diame	ter	in. to	ft., Diamete	er in. to	ft.		
Casing height above la	OD DEDEOD &	. Z in. W	eight 5244	. <b>0</b> lbs./π.	wall thicknes	ss or gauge No			
	TYPE OF SCREEN OR PERFORATION MATERIAL:         □ Steel       □ Fiberglass       □ PVC       □ Other (Specify)								
☐ Brass ☐ Galvanized Steel ☐ Congrete tile ☐ None used (open hole)									
SCREEN OR PERF	ORATION OP	ENNGSØARE:	_	` • /					
SCREEN OR PERFO	☐ Mill Slot	Gauze Wr	rapped 🔲 To		illed Holes 🛭	Other (Specify)	• • • • • • • • • • • • • • • • • • • •		
☐ Louvered Shutte	☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Çut ☐ None (Open Hole)								
SCREEN-PERFORA	SCREEN-PERFORATED INTERVALS: From /0.0 ft. to /20. ft., From ft. to ft., From ft. to ft.								
GRAVEL PACK INTERVALS: From									
ORAVELI	PACK INTERV	ALS: From	ft. to . / 27.	ft., From	ft. to	ft., From	ft. to	ft.	
9 GROUT MATER	PACK INTERV	ALS: From	t grout Be	ft., From	ft. to	ft., From	ft. to	ft.	
9 GROUT MATER Grout Intervals: From	ACK INTERV RIAL: ☐ Neat ft. t	ALS: From 3., cement ☐ Cement o 3., ft., From	nt grout Be	ntonite ☐ Other	ft. to	ft., From	ft. to	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of pos	RIAL: Neat Neat Sible contaminate	CALS: From3., cement □ Cement to ft., From tion:	nt grout Beson	2. ft., From entonite ☐ Oth ft. to	ft. to her ft., From	ft., From	ft. to	ft.	
9 GROUT MATER Grout Intervals: From	ACK INTERV RIAL:	CALS: From3., cement Cement Cement Co ft., From ft., From Lateral Lines	nt grout Be om Dit Privy	O. ft., From entonite ☐ Otl ft. to	her ft. to ft., From ivestock Pens	ft., From	ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of pos: □ Septic Tank	ACK INTERV RIAL:	CALS: From3., cement □ Cement to ft., From tion:	nt grout Beson	O.ft., From  Intonite □ Other  ft. to	ft. to her ft., From	ft., From ft. to  Insectic  Abando	ft. to ft. ft. ft. ft. de Storage	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify)	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Oti ft. to	herft. to her	ft., From  ft. to  Insectic  Abando  ge Oil Wel	ft. to ft. ft. ft. ft. de Storage	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Ot ft. to	herft. to her i. ft., From ivestock Pens fuel Storage fertilizer Storage	ft., From	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify)	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Oti ft. to	herft. to her i. ft., From ivestock Pens fuel Storage fertilizer Storage	ft., From  ft. to  Insectic  Abando  ge Oil Wel	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  10 FROM TO	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Ot ft. to	herft. to her i. ft., From ivestock Pens fuel Storage fertilizer Storage	ft., From	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  10 FROM TO	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Ot ft. to	herft. to her i. ft., From ivestock Pens fuel Storage fertilizer Storage	ft., From	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  10 FROM TO	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Ot ft. to	herft. to her i. ft., From ivestock Pens fuel Storage fertilizer Storage	ft., From	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  10 FROM TO	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Ot ft. to	herft. to her i. ft., From ivestock Pens fuel Storage fertilizer Storage	ft., From	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  10 FROM TO	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Ot ft. to	herft. to her i. ft., From ivestock Pens fuel Storage fertilizer Storage	ft., From	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  10 FROM TO	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From entonite	herft. to her i. ft., From ivestock Pens fuel Storage fertilizer Storage	ft., From	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  10 FROM TO	ACK INTERV RIAL:	ALS: From	nt grout Becom	2. ft., From  intonite ☐ Ot ft. to	herft. to her i. ft., From ivestock Pens Guel Storage ertilizer Storage	ft., From	ft. to ft. to ft. to ft.	ft.	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Other (Specify) Direction from well?  10 FROM TO  31 32 32 32 32 32 32 32 32 32 32 32 32 32	ACK INTERVRIAL: Neat  RIAL: Neat  Sible contaminal  Lines   Li	ALS: From 3. cement	nt grout Becom	O.ft., From entonite   Ot ft. to	ft. to her ft., Fromivestock Pens uel Storage ertilizer Storage  TO LI	ft., From  ft. to  Insectic  Abando  Oil Wel  THO. LOG (cont.) or	fl. to ft. to ft.	Well GINTERVALS	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Other (Specify) Direction from well?  10 FROM TO  31 32 32 32 32 32 32 32 32 32 32 32 32 32	ACK INTERVRIAL: Neat  RIAL: Neat  Sible contaminal  Lines   Li	ALS: From 3. cement	nt grout Becom	O.ft., From entonite   Ot ft. to	ft. to her ft., Fromivestock Pens uel Storage ertilizer Storage  TO LI	ft., From  ft. to  Insectic  Abando  Oil Wel  THO. LOG (cont.) or	fl. to ft. to ft.	Well GINTERVALS	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Other (Specify) Direction from well?  10 FROM TO  31 32 32 32 32 32 32 32 32 32 32 32 32 32	ACK INTERVRIAL: Neat  RIAL: Neat  Sible contaminal  Lines   Li	ALS: From 3. cement	nt grout Becom	O.ft., From entonite   Ot ft. to	ft. to her ft., Fromivestock Pens uel Storage ertilizer Storage  TO LI	ft., From  ft. to  Insectic  Abando  Oil Wel  THO. LOG (cont.) or	fl. to ft. to ft.	Well GINTERVALS	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Other (Specify) Direction from well?  10 FROM TO  31 32 32 32 32 32 32 32 32 32 32 32 32 32	ACK INTERVRIAL: Neat  RIAL: Neat  Sible contaminal  Lines   Li	ALS: From 3. cement	nt grout Becom	O.ft., From entonite   Ot ft. to	ft. to her ft., Fromivestock Pens uel Storage ertilizer Storage  TO LI	ft., From  ft. to  Insectic  Abando  Oil Wel  THO. LOG (cont.) or	fl. to ft. to ft.	Well GINTERVALS	
9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?  10 FROM TO	ACK INTERVRIAL: Neat  RIAL: Neat  Sible contaminal  Lines   Li	ALS: From 3. cement	nt grout Becom	O.ft., From entonite   Ot ft. to	ft. to her ft., Fromivestock Pens uel Storage ertilizer Storage  TO LI	ft., From  ft. to  Insectic  Abando  Oil Wel  THO. LOG (cont.) or	fl. to ft. to ft.	Well GINTERVALS	

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