1 LOCATION OF WATER WELL: County: Stafford			Section	n Number	Township Numb	ner I	Range Numb	er i
Godiny.	Fraction SW 1/4	SE 1/4 NW		15	721€	s	R 13	•w
Distance and direction from nearest town					- A.I -			<u> </u>
3 miles east & 4 mi								l
	ohn Hall		,					
RR#, St. Address, Box # : R.R. 2					Poard of Agric	oulturo Divis	sion of Water Re	SOUTCOS
Great	Bend, KS	67530			_			sources
Olly, Ollato, Eli Codo .			<u></u>				8,742	
J LOCATE WELL'S LOCATION WITH 4								
N	epth(s) Groundwa	ter Encountered 1	· · · <del>T</del> O · · · · ·	ft. 2		ft. 3	7 72 00	ft.
		ATER LEVEL 18						
NW  NF		est data: Well water						
		50pm: Well water						
<u>•</u> ,,   I   E   Bc	ore Hole Diamete	r 3.0 in. to	51	ft., a	nd	in. to		ft.
₹ w   1   1   b w	ELL WATER TO	BE USED AS: 5	Public water s	supply	8 Air conditioning	11 Inje	ction well	
	1 Domestic	3 Feedlot 6	Oil field water	supply	9 Dewatering	12 Oth	er (Specify below	<b>v</b> )
SW   SE	2 Irrigation	4 Industrial 7	Lawn and gar	den only 1	0 Monitoring well	,		
1		cteriological sample su	_	-				
· · · · · · · · · · · · · · · · · · ·	itted	terrorogram campio ca			er Well Disinfected?			
5 TYPE OF BLANK CASING USED:		Wrought iron	8 Concrete		CASING JOINT		-	
1 Steel 3 RMP (SR)		Asbestos-Cement	9 Other (s					
2 PVC 4 ABS			, ,	•	,		d	- 1
Blank casing diameter	. 31	Fiberglass			# D'-	inreade		
Blank casing diameter ÷ ·	. 10 ノギ . 1 ク	π., Dia	In. to .		π., Dia	In.	10	n.
Casing height above land surface		., weight					· · · • (·) · · · · ·	
TYPE OF SCREEN OR PERFORATION N			7 PVC	_	10 Asbest			
1 Steel 3 Stainless st	teel 5	Fiberglass	8 RMP	(SR)	11 Other	(specify)		
2 Brass 4 Galvanized	steel 6	Concrete tile	9 ABS		12 None ι	used (open	hole)	ļ
SCREEN OR PERFORATION OPENINGS	S ARE:	5 Gauzeo	wrapped		8 Saw cut	11	None (open ho	ole)
1 Continuous slot 3 Mill s	slot	6 Wire w	apped		9 Drilled holes			
2 Louvered shutter 4 Key	punched	7 Torch o			10 Other (specify) .			
SCREEN-PERFORATED INTERVALS:	From 3.	<u>1</u> ft. to	. 5.1	ft., Fron	n , ,	ft. to		ft.
	From	ft. to		ft., Fron	n <i>.</i>	ft. to		ft.
GRAVEL PACK INTERVALS:	From2	0 ft. to	. 51	ft., Fron	n	ft. to		ft.
_	From	ft. to		IL., Fron	n	ft. to		π.
6 GROUT MATERIAL: 1 Neat cen			3 Bentoni		n Other			
	ment 2	Cement grout	3 Bentoni	te 4	Other			
Grout Intervals: From0ft.	nent <u>2</u>	Cement grout	3 Bentoni	te 4	Other		ft. to	
Grout Intervals: From 0 ft. What is the nearest source of possible co	to 2.0	Cement groutft., From	3 Bentoni	te 4	Other	14 Abar	ft. to	
Grout Intervals: From	to20 ontamination:	Cement grout . ft., From	3 Bentoni	te 4  10 Livest 11 Fuels	Other	14 Abar 15 Oil w	ft. to doned water we rell/Gas well	ft. II
Grout Intervals: From0ft.  What is the nearest source of possible co  1 Septic tank 4 Lateral  2 Sewer lines 5 Cess po	to 2.0 entamination: lines	Cement grout . ft., From	3 Bentoni	10 Livest 11 Fuel s 12 Fertili	Other	14 Abar 15 Oil w	ft. to	ft. II
Grout Intervals: FromOft.  What is the nearest source of possible co  1 Septic tank 4 Lateral 1  2 Sewer lines 5 Cess po  3 Watertight sewer lines 6 Seepage	to 2.0 entamination: lines	Cement grout . ft., From	3 Bentoni	10 Livest 11 Fuel s 12 Fertilii 13 Insect	Other	14 Abar 15 Oil w	ft. to doned water we rell/Gas well	ft. II
Grout Intervals: From0ft.  What is the nearest source of possible co  1 Septic tank	to 2.0 ontamination: lines cool le pit	Cement grout  ft., From  Pit privy  Sewage lagor  Feedyard	3 Bentoni	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Abar 15 Oil w 16 Othe	ft. to idoned water we rell/Gas well r (specify below	ft. II
Grout Intervals: From0ft. What is the nearest source of possible co  1 Septic tank	to 2.0 entamination: lines	Cement grout  ft., From  Pit privy  Sewage lagor  Feedyard	3 Bentoni	10 Livest 11 Fuel s 12 Fertilii 13 Insect	Other	14 Abar 15 Oil w	ft. to idoned water we rell/Gas well r (specify below	ft. II
Grout Intervals: From 0 ft.  What is the nearest source of possible co  1 Septic tank	to 2.0 ontamination: lines pool lee pit	Cement grout  ft., From  Pit privy  Sewage lagor  Feedyard	3 Bentoni	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Abar 15 Oil w 16 Othe	ft. to idoned water we rell/Gas well r (specify below	ft. II
Grout Intervals: From 0 ft.  What is the nearest source of possible co  1 Septic tank	to 2.0 ontamination: lines pool lee pit	Cement grout  ft., From  Pit privy  Sewage lagor  Feedyard	3 Bentoni	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Abar 15 Oil w 16 Othe	ft. to idoned water we rell/Gas well r (specify below	ft. II
Grout Intervals: From 0 ft.  What is the nearest source of possible co  1 Septic tank	to 2.0 ontamination: lines ool le pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lagor  Feedyard	3 Bentoni	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Abar 15 Oil w 16 Othe	ft. to idoned water we rell/Gas well r (specify below	ft. II
Grout Intervals: From 0 ft.  What is the nearest source of possible co  1 Septic tank	to 2.0 ontamination: lines cool le pit  LITHOLOGIC LC  y Clay	Cement grout  . ft., From	3 Bentoni	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Abar 15 Oil w 16 Othe	ft. to idoned water we rell/Gas well r (specify below	ft. II
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Grout Intervals: From 0 ft.  What is the nearest source of possible co  1 Septic tank	to 2.0 ontamination: lines cool le pit  LITHOLOGIC LC  y Clay	Cement grout  . ft., From	3 Bentoni	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Abar 15 Oil w 16 Othe	ft. to idoned water we rell/Gas well r (specify below	ft. II
Grout Intervals: From 0 ft.  What is the nearest source of possible co  1 Septic tank	to 2.0 ontamination: lines cool le pit  LITHOLOGIC LC  y Clay	Cement grout  . ft., From	3 Bentoni	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Abar 15 Oil w 16 Othe	ft. to idoned water we rell/Gas well r (specify below	ft. II
Grout Intervals: FromOft. What is the nearest source of possible co  1 Septic tank	ment 2 to20 ontamination: lines cool le pit  LITHOLOGIC LC  y  Clay Clay Course	Cement grout . ft., From	3 Bentonin ft. to	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar TO	Other  ft., From ock pens storage zer storage icide storage ny feet? 800ft PLUC	14 Abar 15 Oil w 16 Othe	ft. to idoned water we rell/Gas well r (specify below)	
Grout Intervals: FromOft. What is the nearest source of possible co  1 Septic tank	ment 2 to20 ontamination: lines cool le pit  LITHOLOGIC LC  y  Clay Clay Course	Cement grout . ft., From	3 Bentonin  FROM  FROM  (1) construct	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar TO	Other  ft., From ock pens storage zer storage icide storage ny feet? 800ft PLUC	14 Abar 15 Oil w 16 Othe	ft. to	il in the state of
Grout Intervals: From	ment 2 to 20 ontamination: lines cool le pit  LITHOLOGIC LO  Y  Clay Course  Course	Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  Sand	3 Bentonin  FROM  FROM  (a) (1) construct	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar TO	Other  ft., From ock pens storage zer storage icide storage ny feet? 800ft PLUC	14 Abar 15 Oil w 16 Othe	ft. to	il in the state of
Grout Intervals: From	ment 2 to 20 intamination: lines pol te pit  LITHOLOGIC LC  Y  Clay Clay Course  Course 138	Cement grout  . ft., From	3 Bentonin ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO  ed, (2) reco nd this reco completed of	Other  ft., From ock pens storage zer storage icide storage ay feet? 800ft PLUC	14 Abar 15 Oil w 16 Othe GGING INTI	ift. to indoned water we rell/Gas well r (specify below)  ERVALS  my jurisdiction a ledge and belief.	ind was Kansas
Grout Intervals: From	ment 2 to 20 intamination: lines pol te pit  LITHOLOGIC LC  Y  Clay Clay Course  Course 138	Cement grout  . ft., From	3 Bentonin ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO  ed, (2) reco nd this reco completed of	Other  ft., From ock pens storage zer storage icide storage ay feet? 800ft PLUC	14 Abar 15 Oil w 16 Othe GGING INTI	ift. to indoned water we rell/Gas well r (specify below)  ERVALS  my jurisdiction a ledge and belief.	ind was Kansas