		ORD Form WW	C-5 KSA 82a		
LOCATION OF WATER WELL:	Fraction	44.4/	Section Number		Range Number
ounty: JOHNSON stance and direction from nearest town				T 12 S	R 24 (E)W
	-	·	•	NEEKS.	KIVE -
WATER WELL OWNER: JOHNA	ON COUNTY PAI	CKS & REC.			
R#, St. Address, Box # : 7904	KENNER KD	W/ A/n		Board of Agriculture,	Division of Water Resource
ty, State, ZIP Code : 5 H 4 W I	NEC MISSION	K5 262	1920 W	Application Number:	
AN WY IN CECTION BOY	DEPTH OF COMPLETED Depth(s) Groundwater Encour	***************************************	11. LLLVA	11ON	
	NELL'S STATIC WATER LEV				
_   i   i   i   i   i   i   i   i   i		-		fter hours pu	
NW   NE					
	Est. Yield gpm:				
	Bore Hole Diameter 6				
	WELL WATER TO BE USED			8 Air conditioning 11	
SW SE				9 Dewatering	
_   '   '	_		-	10 Monitoring well 65.0.7	
	Vas a chemical/bacteriologica	I sample submitted to		· · · · · · · · · · · · · · · · · · ·	•
	nitted			ter Well Disinfected? Yes	
TYPE OF BLANK CASING USED:	5 Wrought			CASING JOINTS: Glue	
1 Steel 3 RMP (SR)			er (specify below		ded .X
2 PVC 4 ABS	7 Fiberglas	s	HOPE	Thre	aded
nk casing diameter . 19ir	n. to ft., Dia	a in.	to	ft., Dia	in. to f
sing height above land surface. T. 4.	in., weight.		lbs./	ft. Wall thickness or gauge N	lo
PE OF SCREEN OR PERFORATION	MATERIAL:	7	PVC	10 Asbestos-ceme	ent
1 Steel 3 Stainless s	steel 5 Fiberglas	s 8 !	RMP (SR)	11 Other (specify)	)
2 Brass 4 Galvanized	d steel 6 Concrete	tile 9	ABS	12 None used (or	oen hole)
REEN OR PERFORATION OPENING	S ARE:	5 Gauzed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill	slot	6 Wire wrapped		9 Drilled holes	
2 Louvered shutter 4 Key	punched	7 Torch cut		10 Other (specify)	
REEN-PERFORATED INTERVALS:	From	. ft. to	ft., Fror	n ft.	
				n ft.	
GRAVEL PACK INTERVALS:					
GRAVEL FACK INTERVALS:		. It. to	ft. Fror	n	TO
GRAVEL FACK INTERVALS:	From			n ft. f	
	From	ft. to	ft., Fron	n ft.	to fi
GROUT MATERIAL: 1 Neat ce	From 2 Cement gr	ft. to	ft., From	n ft. :	to f
GROUT MATERIAL: 1 Neat ce out intervals: From <i>t</i>	From ment 2 Cement gr t to SURFACETE, From	ft. to	ft., From	n ft. : Other	to f
GROUT MATERIAL: 1 Neat ce but Intervals: From . 1 . 7 . 5 ft at is the nearest source of possible co	From ment 2 Cement gr t to SURFACFIt., Fro ontamination:	out 3 Be	ft., From	n ft. : Other	to f
GROUT MATERIAL: 1 Neat ce out Intervals: From . 1 . 7 . 5	From ment 2 Cement gr t to S UR FA C Fit., Fro ontamination: lines 7 Pit	out 3 Be	ft., From tonite 4 to	n ft. 1 Other	to f
GROUT MATERIAL:  1 Neat ce put intervals: From . ( . 7. %	From ment 2 Cement gr to 5 UR FACET., From contamination: lines 7 Pit pool 8 Se	out 3 Be or ft	ft., From tonite 4 . to	n     ft.       Other        ft., From        lock pens     14 A       storage     15 C       zer storage     6 C	to f
GROUT MATERIAL:  1 Neat ce but intervals: From . l . 7. % ft at is the nearest source of possible of 1 Septic tank 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepag	From ment 2 Cement gr to 5 UR FACET., From contamination: lines 7 Pit pool 8 Se	out 3 Be	ft., From tonite 4  to	Other  ft., From  cock pens  storage  texture storage	to f
GROUT MATERIAL:  1 Neat ce put Intervals: From. 1.7.8ft at is the nearest source of possible or 1 Septic tank 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagection from well?	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. to
GROUT MATERIAL:  1 Neat ce but Intervals: From . 1 . 7 . 8	From ment 2 Cement gr to 5 UR FACEIT., From contamination: lines 7 Pit pool 8 Se	out 3 Be or ft	ft., From tonite 4  to	n ft.	to ft. to
GROUT MATERIAL:  1 Neat ce but intervals: From . 1. 7. 8	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. ft. to ft
GROUT MATERIAL:  1 Neat ce put Intervals: From . l . 7. % ft at is the nearest source of possible co 1 Septic tank	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. ft. to ft
GROUT MATERIAL: 1 Neat ce out Intervals: From 1.7.8 ft at is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagection from well?  ROM TO 16 Clory  16 19 Brown lines 9 28 shall	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ff.  ft. to ff.  bandoned water well  bil well/Gas well  bther specify below)
GROUT MATERIAL: 1 Neat ce out Intervals: From 1.7.8 ft at is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepagection from well?  ROM TO 16 Clory  16 19 Brown lines 9 28 shall	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ff. to
GROUT MATERIAL:  1 Neat ce  ut Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. to
GROUT MATERIAL:  1 Neat ce  ut Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. to
GROUT MATERIAL:  1 Neat ce  ut Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. to
GROUT MATERIAL:  1 Neat ce  ut Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. ft. to ft
GROUT MATERIAL:  1 Neat ce  1 Intervals: From 1.7 % for  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Seepage  1 Cloy  1 Proun lin  2 Seven lines  5 Cess p  6 Seepage  1 Septic tank  1 A Broun lin  1 A Broun lin  2 Seven lines  3 Watertight sewer lines  6 Seepage  1 Seven lines  1 OS Shale	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. to
GROUT MATERIAL:  1 Neat ce  1 Intervals: From 1.7 % for  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Seepage  1 Intervals: From 1.7 % for  1 Septic tank  4 Lateral  2 Sewer lines  5 Cess p  3 Watertight sewer lines  6 Seepage  1 Intervals:  1 Intervals:  1 Septic tank  4 Lateral  2 Seepage  1 Cloy  1 Intervals:  2 Seepage  2 Seepage  3 Watertight sewer lines  4 Seepage  4 Intervals:  4 Intervals:  5 Cess p  6 Seepage  7 Seepage  8 Se	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft.	to ft. to
GROUT MATERIAL:  1 Neat ce  ut Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft. 1 Other	to ft. to
GROUT MATERIAL:  1 Neat ce but Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	n ft. 1 Other	to ft. to
GROUT MATERIAL:  1 Neat ce but Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	ock pens 14 A Storage 15 C C C C C C C C C C C C C C C C C C	to ft. to
GROUT MATERIAL:  1 Neat ce  ut Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	ock pens 14 A Storage 15 C C C C C C C C C C C C C C C C C C	to ft. to
GROUT MATERIAL:  1 Neat ce  ut Intervals: From . 1. 7. %	From  ment 2 Cement gr to 5 UR FACET, From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG	privy wage lagoon edyard	ft., From tonite 4 to	ock pens 14 A Storage 15 C C C C C C C C C C C C C C C C C C	to ft. to
GROUT MATERIAL:  1 Neat ce out Intervals: From . 1.7.8	From  ment 2 Cement gr to S UR FA C Fit., From contamination:  lines 7 Pit cool 8 Se ge pit 9 Fe  LITHOLOGIC LOG  mester	ff. to out 3 Be om ft  privy wage lagoon edyard  FROM	ft., Frontonite 4  to	Other  Ot	to ft. to
GROUT MATERIAL:  1 Neat ce out Intervals: From . 1.7.8	From  Imment 2 Cement gr It to SUR FACEIT., From  Contamination:  Ilines 7 Pit  COOL 8 Se  ITHOLOGIC LOG  INNESTOR  S CERTIFICATION: This wat	ff. to out 3 Be om	ft., Frontonite 4  to	Criginal Returnstructed, or (3) plugged und	to ft. to
GROUT MATERIAL:  1 Neat ce  ut intervals: From. 1.7.8ft  at is the nearest source of possible or  1 Septic tank	From  Imment 2 Cement gr It to SUR FACET., From  Contamination:  Ilines 7 Pit  COOL 8 Se  ITHOLOGIC LOG  ITHOLOGIC LOG  IMMENT  S CERTIFICATION: This wat  F G I C	ff. to out 3 Be om ft  privy wage lagoon edyard  FROM  er well was (1) cons	ft., Frontonite 4  to	Original Returnstructed, or (3) plugged under distructed to the best of my kn	to ft. to
GROUT MATERIAL:  1 Neat central intervals:  From 1.7.8ft at is the nearest source of possible or 1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Seepage section from well?  ROM TO  0 16 Clory  19 Brown line  1 19 Brown line  2 28 shale  3 105 Shale  17 8 Shale	From  Imment 2 Cement gr It to SUR FACET., From  Contamination:  Ilines 7 Pit  COOL 8 Se  ITHOLOGIC LOG  ITHOLOGIC LOG  IMMENT  S CERTIFICATION: This wat  F G I C	ff. to out 3 Be om ft  privy wage lagoon edyard  FROM  er well was (1) cons	ft., Frontonite 4  to	Original Rett  for Correction  fit. from  fit. from  fit. from  fock pens  14 A  for correction  for correction  for (mo/day/yr)  for (mo/day/yr)  for correction  fit. from  for correction  for correction  for correction  for (mo/day/yr)  for fit. from	to ft. to

20 WELL FIELD

64 RY 515 K 816-517-4531 Lian +1821 Terracon

Boring Location Plan Tomahawk Creek Golf Course Shawnee, Kansas Terracon Project No. 02095226