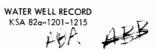
USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.



Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Leaders of wells  Leavemorth  Not	County Fraction,				Section	number	Township number	Range number	1
Start address of well location If in city: Parmount, Kansas  4. Locore with "X" is section below.  Seetch maps:  S	1. Location of well:	l '	Fraction E- NW 1/4 NW 1/4 NE	1/4	1	_	10	1 00 0	
4. Locate with 1 to section below:  4. Locate with 1 to section below:  5. See held 65, See held 65, Locate section below:  6. See held 65, See held 65, Locate section below:  7. Cache took 8. RetaryOrient_Oug  8. Use 1 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 1 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 2 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 3 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 3 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 3 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 3 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 3 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 3 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 3 deeph 2. Cache took 8. RetaryOrient_Oug  8. Use 4 deeph 2. Cache 1. Cache	·								
4. Lector with "A" in section follow:    Seet Note of the Total Section of the Seet Seet Seet Seet Seet Seet Seet	Street address of well location if in city:								
7 Cable touX_ Section Driven Degree	4. Locate with "X" in section below: Sketch map:					code:	6. Bore hole dia. X in.	. Completion date 9–18	78
Follow rod	<del>-</del>							Driver Due	1
Integration	i   NW	NE							
Second   S		1					8. Use: X Domestic Pu	ublic supply Industry	1
Second   S	ž w	E							
Second   S	sw	SE					Lawn Or	Height: Alman - helge	1
Solution							Threaded Welded X	Surfacein.	,
From   To   Dis in. to _ ft. depth jagog No202	i								
Top Sol1  Clay  2 15  Sandy Clay  Sandy Clay  Sand & Gravel  Sandstone  51 125  12. Pumping level below land surface:					From	То	Dia in. to ft. dep	th gage No205	
Clay  Clay  Sandy Clay  Sandy Clay  Sand & Gravel  Sandstone  15 37  Sand & Gravel  Sandstone  16 and 120 n. f. forevel pack? x. Size range of materiol 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					_		10. Screen: Manufacturer's n	Inc.	ipe)
Sandy Clay  Sand & Gravel  Sandstone  51 125  125  125  125  125  125  125	Top Soil				0	2	Type PVC	_ Dig5"	
Sand & Gravel 37 51 1. Stolic woter level: mo_/day/ry  Sand & Gravel 37 51 1. Stolic woter level: mo_/day/ry  Sand & Gravel 37 51 1. Stolic woter level: mo_/day/ry  Sandstone 51 125 125 125 125 125 125 125 125 125	C1ay				2	<b>1</b> 5	0	4.00	
Sandstone  51 125  Sandstone  51 126  Sandstone  51 127  Sandstone  51 127  Sandstone  51 127  Sandstone  51 128  Sandstone  52	Sandy Clay				<b>1</b> 5	37		- 711 -	/8
Sandstone  51 125 12. Pumping level below land surfaces:  #t. after hrs. pumping g.p.m.  #th. aft	Sand &	Grave1			37	5 <b>1</b>			1
Stimbled maximum yield   13. Water sample submitted:   mo./day/yr.   13. Water sample submitted:   mo./day/yr.   14. Well head completion:   25. No. Date   14. Well head completion:   26. No. Date   15. Well grouted?   26. With:   26. No. Date   15. Well grouted?   26. With:   26. No. Date   27. Well distincted upon completion:   26. No. Date   27. With:   27. With	Sandstone				5 <b>1</b>	125	12. Pumping level below land	d surfaces:	1
Estimated maximum yieldg.p.m.  13. Water sample submitted:									
Yes X No Date					-			17	_
14. Well head completion:					<u> </u>		'		
15. Well grouted? Yes   With: X Neat cement   Bentonite   Concrete   Depth: From   fr. to   10. fr.							14. Well head completion:	18	1
With: X Neg cement Bentonite Concrete Depth: From 1 ft. to 12 ft.    With: X Neg cement   Bentonite   Concrete								Inches above grade	1
16. Negrest source of possible_contamination:   17. Pump:							With: X Neat cement	Bentonite Concrete	
Well disinfected upon completion? X Yes No   No installed   Not installed   Manufacturer's name   Jacuzzi   Model number   DS4B   HP 1/2   Volts 220   Length of drop pipe   115   ft. capacity   10g.p.m.   Type:   XX   Submersible   Turbine   Reciprocating   Centrifugal   Other   Othe						1			
17. Pump:									4
Manufacturer's name Jacuzzi  Model number 584B HP 1/2 Volts 220 Length of drop pipe 115 ft. capacity 10 g.p.m.  Type:  XX Submersible					-				W F
Length of drop pipe   115   ft. capacity   10 g.p.m.   Type:   XX   Submersible   Turbine   Reciprocating   Other     18. Elevation:   19. Remarks:   20. Water well contractor's certification:   This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.   174     BREUER, INC.   174     Business-pame   Address   147, Basehor, KS.     Address   147, Basehor, KS.     Signed   Address   Date							Manufacturer's name	cuzzi	7 1
Type:  XX Submersible Turbine							Model number <u>5848</u>		7
(Use a second sheet if needed)    Second sheet if needed   Centrifugal   Centrifugal   Other			-					II. Edpacityg.p.iii.	'0
(Use a second sheet if needed)    Centrifugal									
Topography:  Hill Slope Upland Valley  Forward the white, blue and pink copies to the Department of Health and Environment  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and the life is true to the best of my knowledge and belief.  174 Business-pame Address Signed  This well was drilled under my jurisdiction and the life is true to t	(Use a second sheet if needed)								\ \cdot
Topography:  Hill Slope Upland Valley  Forward the white, blue and pink copies to the Department of Health and Environment  Form WWC-5	18. Elevation:	19. Remarks:							10/
Business-pame 147, Basehor, Ks.  Upland Valley  Forward the white, blue and pink copies to the Department of Health and Environment  Form WWC-5	44b3						is true to the best of my know	wledge and belief.	3
Slope Upland Valley  Forward the white, blue and pink copies to the Department of Health and Environment  Form WWC-5							B:	Liarna Na	3 4
Forward the white, blue and pink copies to the Department of Health and Environment  Form WWC-5							BOX 147.	Basehor, Ks.	
77 - Oon - 894 aix	l —— '						Signed January	Date 70 ~3	[\$ <b>\</b>
BR olev = 897 = 713	Forward the white, blo	ue and pink copies to the Department	of Health and Environment					Form WWC-5	1
$P \cap Q = Q \cap A$	RP	clev- 894	318					15 V	,
	!3								