CATION OF WATER W	ELL Fraction	=	Section Numb	Or Toumahin M	nhar I	D	
y KIOWA	NE	1.5W 45W	y 31	T 27	nber S	Range Nun R 15	nber E/W
nce and direction from n	earest town or city?	IN OF GREENSBURG	Street address of well	I if located within city?			**************************************
ATER WELL OWNER:		nbie Dela.			<del></del>		
St. Address, Box # :		n Center		Donal of A			
State, ZIP Code		L, KS 67202		Application A		sion of Water	
		. ft. Bore Hole Diameter 1. 2	) in to 1.3	Application N	vumber.		
Water to be used as:	5 Public	water supply	8 Air conditioning			. to	1
Domestic 3 Feedlot		water supply	9 Dewatering	•	ction well		
Irrigation 4 Industria	7 1		40.01	12 Othe			
static water level	ft held	ow land surface measured on .	/ O Coservation well	month 17	* * * * * * * *	٠. ري	
· Test Data	Well water	wast. after.	• • • • • • • • • • • • • • • • • • • •	hours sumain	· · · · · day	<b>४/</b>	year
íeld & O	gpm: Well water	was ft. after		hours pumping	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · ·	gpm
PE OF BLANK CASING	3 USED:	5 Wrought iron	8 Concrete tile	Casing lais	to OL - 1	<del></del>	gpm
	RMP (SR)	6 Asbestos-Cement	9 Other (specify be	Casing Joir	iis: Glued .	Clamped .	
	ABS	7 Fiberglass		· · · · · · · · · · · · · · · ·	Welded		
				4 5:-	Ihreaded	l	
q height above land sur	tace 24	ft., Dia	37	ta de la	in.	. to	f
OF SCREEN OR PER	FORATION MATERI	Al :	(7) PVC	DSπ. Wall thickness or	gauge No	214	
	Stainless steel	5 Fiberglass	8 RMP (SR)		tos-cement		
	Galvanized steel	6 Concrete tile	9 ABS				
n or Perforation Opening			d wrapped	8 Saw cut	used (open h		
1 Continuous slot	3 Mill slot	6 Wire w		9 Drilled holes	11	None (open h	hole)
2 Louvered shutter	- 4 Key punched			10 Other (specify)			
	in. to	120 ft., Dia	in to	to Other (specify)			
n-Perforated Intervals:	From. 100	ft. to . / 20	ft From			n to	
			· · · · · · · · · · · · · · · · · · ·		.π. το		ft
	From	ft. to	ft From		ft to		
l Pack Intervals:	From	ft. to	ft From		.ft. to	* * * * * * * * * *	T
Pack Intervals:	From		ft., From ,		. ft. to		
	From		ft., From		ft. to ft. to		
ROUT MATERIAL:	From/5 From  Neat cement	ft. to ft. to 2 Cement grout	ft., From .  ft., From .  3 Bentonite	4 Other	ft. to ft. to		ft.
ROUT MATERIAL:	From	ft. to  ft. to  2 Cement grout  15 ft. From	ft., From ft., From ft., From ft., From ft., From ft., From ft. to	4 Otherft., From	ft. to	ft. to	ft.
ROUT MATERIAL: ed Intervals: From (	From	ft. to  ft. to  2 Cement grout  ft. From  tion:	ft., From ft., From ft., From state ft., From	4 Other	ft. toft. to	ft. to oned water w	
ROUT MATERIAL: ad Intervals: From ( is the nearest source of 1 Septic tank	From. From.  1 Neat cement Consider contaminate Contam	ft. to  ft. to  2 Cement grout  ft. From  tion:  7 Sewage lagoo	ft., From ft., From ft., From ft., From ft., From ft. to ft. to ft.	4 Other	ft. to	ft tooned water w	ft. ft. 
1 Septic tank 2 Sewer lines 3 Lateral lines	From. From.  1 Neat cement  1 Neat cement  2 ft. to  1 possible contaminat  4 Cess pool  5 Seepage pit  6 Pit print	ft. to  ft. to  2 Cement grout  ft. From  tion:  7 Sewage lagood  8 Feed yard	ft., From ft., F	4 Other	ft. to  ft. to  14 Aband  15 Oil we  16 Other	ft. tooned water well/Gas well (specify below	ft.
ROUT MATERIAL:  ed Intervals: From	From. From.  1 Neat cement  1 Neat cement  2 ft. to  1 possible contaminat  4 Cess pool  5 Seepage pit  6 Pit print	ft. to  ft. to  2 Cement grout  ft. From  tion:  7 Sewage lagood  8 Feed yard	ft., From ft., F	4 Other	ft. to  ft. to  14 Aband  15 Oil we  16 Other	ft. tooned water well/Gas well (specify below	ft.
ROUT MATERIAL: ed Intervals: From	From. From.  From.  1 Neat cement  1 Neat cement  2 ft. to  1 possible contaminat  2 Cess pool  3 Seepage pit  4 Pit privy  3 F	ft. to  ft. to  2 Cement grout  1 5 ft. From  tion:  7 Sewage lagood  8 Feed yard  9 Livestock pend  How many feet	ft., From ft., F	4 Other	ft. to	ft. to	ft.
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ROUT MATERIAL:  ed Intervals: From  is the nearest source of  1 Septic tank  2 Sewer lines  3 Lateral lines  ion from well  2 chemical/bacteriological  ubmitted  Pump Manufacturer's r  of Pump Intake  of pump:  DNTRACTOR'S OR LANI  eted on  is record is true to the beat of  Vater Well Record was of  CATE WELL'S LOCATION  CATE WELL'S LOCAT	From. From. From.  From.  1 Neat cement  1 Neat cement  1 Neat cement  2 Sepage pit 6 Pit privy 2 S. J.  I sample submitted to month  mame  1 Submersible  DOWNER'S CERTIF  Completed on the Real Comp	ft. to  2 Cement grout  1 S ft. From  tion:  7 Sewage lagood 8 Feed yard 9 Livestock pend How many feet 1 0 0  To Department? Yes  day  ft.  2 Turbine  3 Turbine  3 Turbine  3 Turbine  4 To Manage well was month  7 To Manage well was month  8 TO Manage well was month  9 Lithologic  1 SAN d  1 SAN d  1 SAN d  1 SAN d	ft., From  10 Fue  11 Fer  12 Inse  13 Wat  2 Wate  2 Wate  3 Jet 4 Cet  5 (1) constructed, (2) re  6 day  6 cell Contractor's License enth  7 (signature)  C LOG FRO	tt., From  It., From	ft. to ft. to  14 Aband 15 Oit we 16 Other s	ft. to oned water will/Gas well (specify below No If ves, date Volts 6 Other by jurisdiction	esample gal. min.er and was year business
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ROUT MATERIAL: ed Intervals: From is the nearest source of I Septic tank 2 Sewer lines 3 Lateral lines on from well I chemical/bacteriological ubmitted Pump Manufacturer's r of Pump Intake of pump: INTRACTOR'S OR LANI atter Well Record was of of Lehis Will CATE WELL'S LOCATION X  ATION:	From. From. From.  I Neat cement  I Neat cement  I Neat cement  I Seepage pit From  Seepage pit Pit privy  S. J.  I sample submitted to month  mame  I Submersible  DOWNER'S CERTIF  Dest of my knowledge  completed on  I FROM  TON  FROM  TON  PO  I CO  I	ft. to  2 Cement grout  1 S ft. From  tion:  7 Sewage lagood 8 Feed yard 9 Livestock pend How many feet 1 0 0  To Department? Yes  day  ft.  2 Turbine  3 Turbine  3 Turbine  3 Turbine  4 To Manage well was month  7 To Manage well was month  8 TO Manage well was month  9 Lithologic  1 SAN d  1 SAN d  1 SAN d  1 SAN d	ft., From ft., F	tt. From  It. From  It storage Itilizer storage Itilizer storage Itertight sewer lines I	ft. to ft. to  14 Aband 15 Oit we 16 Other s	ft. to oned water will/Gas well (specify below No If ves, date Volts 6 Other by jurisdiction	e sample  gal. min.  ar  and was  year  business