	WATER WELL	RECORD FOILI	MACH C-OAM					
1 LOCATION OF WATER WELL:	Fraction	1 0.1	Section Numb	,	Number	Range	e Number	
County: DODIPAIN	1 SW 1/4 SV	V 14 SW 1/4		T o	/ s ]	R	/9 (E)W	!
Distance and direction from nearest town	or city street, address o		city?			,	, , _	
1771	THE AND THE	1661010	11- R 01	0.11	0 /)	· · · · · ·		
2 WATER WELL OWNER: $C_{\Lambda} \cap ar$	les M. Bel	1 ESTAGE	- 40 DOE					
	Box 326			Board	of Agriculture, D	ivision of V	Nater Resour	ces
City, State, ZIP Code : Arida	11e, KS 6'	1001		Applica	tion Number:			
LOCATE WELL'S LOCATION WITH 4	4		$\alpha \sim$					
N (L	Depth(s) Groundwater En							
	WELL'S STATIC WATER	LEVEL	ft. below land	surface measured	l on mo/day/yr	X:30.	942	
	Pump_test da	ta: Well water was	ft	after	hours pun	nping	gr	mc
	≣st. Yield gpi	m: Well water was	ft	after	hours pun	npina	ar	om
	Bore Hole Diameter	Q in to	100 #	and	in	to	5	ft
- W	WELL WATER TO BE U	/	ic water supply	8 Air condition		njection we		
-					•	•		
SW SE			ield water supply	•			cify below)	
	J		n and garden only		<b>\</b> /			
}	Was a chemical/bacteriology	ogical sample submitte	ed to Department?	YesNo.	Xlf.yes,	mo/day/yr s	sample was s	iub
<u> </u>	nitted			Vater Well Disinfo	ected Yes	No.	)	
5 TYPE OF BLANK CASING USED:	5 Wrot	ight iron 8	Concrete tile	CASING	JOINTS: Glued	X cı	amped	
1 Steel 3 RMP (SR)	6 Asbe	stos-Cement 9	Other (specify be					
2 PVC) 4 ABS	7 Fiber		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	Threa	had		
Blank casing diameter in			in to	2/ # Dia				
							0.07	
Casing height above land surface		gnt					·- /	٠.
TYPE OF SCREEN OR PERFORATION	MATERIAL:	•	7 PVC	10	Asbestos-cemer	nt		
1 Steel 3 Stainless s	steel 5 Fiber	rglass	8 RMP (SR)	11	Other (specify)			
2 Brass 4 Galvanized	d steel 6 Cond	crete tile	9 ABS	12	None used (ope	en hole)		
SCREEN OR PERFORATION OPENING	S ARE:	5 Gauzed wra	oped	8 Saw cut		11 None (	(open hole)	
1 Continuous slot 3 Mill	slot	6 Wire wrappe	d	9 Drilled hol	es			
2 Louvered shutter 4 Key	y punched	7 Torch cut			ecify)			
SCREEN-PERFORATED INTERVALS:		2./ ft. to	40 40					
OCHEEN EN ONATED INTERVALO.	From	-y	•					
1								
ODAVEL BACK INTERVALO		7		rom				.ft.
GRAVEL PACK INTERVALS:	From	/ ft. to	<i>'.O.C.</i> ft., F	rom	ft. to			.ft. .ft.
	From	ft. to	(O.C) ft., F	rom	ft. to	)		.ft. .ft. ft.
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat ce	From	ft. to	<i>'.O.C.</i> ft., F	rom	ft. to	)		.ft. .ft. ft.
	From 2 Ceme	ft. to	(O.C ft., F ft., F Bentonite	rom	ft. to	)		.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce	From 2 Ceme t. to	ft. to	ft., F	rom	ft. to	)		.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From 2 Cement to 2 ft., ontamination:	ft. to nt grout	ft., F  Bentonite  ft. to	rom	ft. to	ft. to	water well	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	Bentonite  ft. to.  10 Liv	rom	ft. to ft. to	ft to pandoned w	water well	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	ft., F Bentonite  ft. to	rom	ft. to ft. to	ft. to	water well	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	ft., F  Bentonite  ft. to  10 Liv  11 Fu  12 Fe  13 Ins	rom	14 Ab 15 Oi 16 Ot	ft to pandoned w	water well	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	ft., F  Bentonite  ft. to  10 Liv  11 Fu  12 Fe  13 Ins  How r	rom	14 Ab 15 Oi	ft. to pandoned w I well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu 12 Fe 13 Ins. How r	rom	14 Ab 15 Oi 16 Ot	ft. to pandoned w I well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 C.	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From 2 Ceme t. to	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 12 Fe. 13 Ins. How	rom	14 Ab 15 Oi 16 Ot	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 12 Fe. 13 Ins. How	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
GROUT MATERIAL:  1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
GROUT MATERIAL:  1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
GROUT MATERIAL:  1 Neat ce Grout Intervals: From.  What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage Direction from well?  FROM TO  4 Ho Same 4 14 Silf Clar  21 24 Sand-br  21 30 Sand-br  21 30 Sand-br  21 31 Shall-c  48 So.5 Smill-c  50.5 51.5 Immestor	From.  From  Prom	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. <u>ft.</u>
GROUT MATERIAL:  1 Neat ce Grout Intervals: From.  What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage Direction from well?  FROM TO  4 Ho Same 4 14 Silf Clar  21 24 Sand-br  21 30 Sand-br  21 30 Sand-br  21 31 Shall-c  48 So.5 Smill-c  50.5 51.5 Immestor	From.  From  Prom	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From. On fit What is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepas Direction from well? NOV-IN FROM TO O 4 NO Samp 4 /4 S/4 + C/A I 4 AC Sand OA I Sand	From. 2 From  From  From  From  From  From  From  2 Ceme  1. to 2/ ft.,  ontamination:  I lines  DOOI  ge pit  LITHOLOGIC LOG  OLL  LITHOLOGIC LOG  OLL  TO VF-C  I Jay  TO VF-Grave  Gray  Gray  Gray  The -gray	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From. On fit What is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepas Direction from well? NOWN FROM TO O 4 NO Sand 4 14 S/14 C/1 14 2C Sand O/1 2/1 2/1 Sand - br 2/1 2/2 Sand - br 2/1 2/2 Sand - br 2/1 2/2 Sand - br 3/2 4/2 Shall - cr 5/2 5/2 Shale interval 5/2 5/2 Shale - cr 5/2 Shale - cr 5/2 5/2	From From From From From From From From	ft. to  nt grout  From	10 Liv. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 10 Kg. 11 Fu. 12 Fe. 13 Ins. How r. 13 Ins. How r. 13 Ins. How r. 14 Fe. 15 Ins. How r. 15 I	rom	14 Ab 15 Oi 16 Ot  PLUGGING IN	ft. to  andoned w well/Gas her (specif	water well well y below)	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From. On the What is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepag Direction from well? NOVAN FROM TO O 4 NO Samp 4 14 S/14 C/14 14 3C Sand Old 20 21 Sand - br 21 24 Sand - br 21 25 Shall - cr 45 48 Umestor 48 50.5 Shall - cr 50.5 51.5 Limestor 51.5 59 Shale intervals (0.5 62 Shall - 0) 51.5 62 Shall - 0	From  From  From  Prom  I lines  Dool  ge pit  LITHOLOGIC LOG  OLL  LITHOLOGIC LOG  OLL  TO VF-C  TO VF-C  TO VF-C  TO VF-Grave  Grave  Grave  Grave  Grave  The ded Sanc  The ded Sanc  The Juel Grave  The Divel	ft. to  nt grout  From	C   C   ft., F   ft	rom  4 Other  tt., Fron estock pens el storage rillizer storage ecticide storage many feet?  Shale  Imest	14 Ab 15 Oi 16 Ot PLUCCING IN Gray Che-gray Stone-	ft to  pandoned w I well/Gas wher (specify  ITERVALS	water well well y below)	.ft. .ft. ft. 
6 GROUT MATERIAL:  1 Neat ce Grout Intervals: From.  What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage Direction from well?  FROM TO  U HO Same H H GIH CIA  21 SAND-br  21 SAND-cr  30 40 SNAL-cr  45 48 Limestor 48 50.5 SML-cr  50.5 51.5 Limestor 51.5 59 SNALE INTESTOR  7 CONTRACTOR'S OR LANDOWNERS	From  From  From  Prom	ft. to  nt grout  From	10 Liv. 11 Fu 12 Fe 13 Ins How row row row row row row row row row r	rom 4 Other	14 Ab 15 Oi 16 Ot  PLUGGING IN Gray Che - gray Shone -	ff. to  andoned w I well/Gas her (specify  ITERVALS  ITERVALS  ITERVALS  ITERVALS	water well well by below)	.ft. .ft. ft. 
6 GROUT MATERIAL:  1 Neat ce Grout Intervals: From	From  From  From  Prom  I lines  Dool  ge pit  LITHOLOGIC LOG  OLL  LITHOLOGIC LOG  OLL  TO VF-C  TO VF-C  TO VF-C  TO VF-Grave  Grave  Grave  Grave  Grave  The ded Sanc  The ded Sanc  The Juel Grave  The Divel	ft. to  nt grout  From  7 Pit privy  8 Sewage lagoon  9 Feedyard  Ff  C  C  C  C  SLENC  Swater well was (1)	ft., F  ft., F  Bentonite  ft. to	acconstructed, or opeord is true to the	14 Ab 15 Oi 16 Ot  PLUGGING IN Gray Che - gray Shone -	ff. to  andoned w I well/Gas her (specify  ITERVALS  ITERVALS  ITERVALS  ITERVALS	water well well by below)	.ft. .ft. ft. 
6 GROUT MATERIAL:  1 Neat ce Grout Intervals: From. On fit What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepas Direction from well?  FROM TO  14 AC SANDY  15 SANDY  16 SANDY  17 SANDY  18 SANDY	From  From  From  Prom	ft. to  nt grout  From	ft., F  ft., F  Bentonite  ft. to	acconstructed, or opeord is true to the	14 Ab 15 Oi 16 Ot  PLUGGING IN Gray Che - gray Shone -	ff. to  andoned w I well/Gas her (specify  ITERVALS  ITERVALS  ITERVALS  ITERVALS	water well well by below)	.ft. .ft. ft. 
6 GROUT MATERIAL:  1 Neat ce Grout Intervals: From	From  From  From  Prom	ft. to  nt grout  From  7 Pit privy  8 Sewage lagoon  9 Feedyard  Ff  C  C  C  C  SLENC  Swater well was (1)	ft., F  ft., F  Bentonite  ft. to	rom 4 Other	14 Ab 15 Oi 16 Ot  PLUGGING IN Gray Che - gray Shone -	ff. to  andoned w I well/Gas her (specify  ITERVALS  ITERVALS  ITERVALS  ITERVALS	water well well by below)	.ft. .ft. ft. 
6 GROUT MATERIAL:  1 Neat ce Grout Intervals: From. On fit What is the nearest source of possible of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepas Direction from well?  FROM TO  14 AC SANDY  15 SANDY  16 SANDY  17 SANDY  18 SANDY	From  From  From  Prom	ft. to  Int grout From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FF  C  C  This Water Well Rec  PRINT clearly. Please fill in	ROM TO TS SQUARE TO TO TO TS SQUARE TO TO TS SQUARE TS SQUARE TO TS SQUARE TO TS SQUARE TO TS SQUARE TS	rom 4 Other	14 Ab 15 Oi 16 Ot  PLUGGING IN  Gray  One - gray  Shone -  Shone -	ft. to  pandoned w well/Gas her (specification)  ITERVALS  ITERVALS  ITERVALS  ITERVALS  ITERVALS  ITERVALS  ITERVALS  ITERVALS	water well well y below)  diction and v d belief. Kans	.ft. .ft. ft. 