1 LOCATION O	F WATER W	/FIII·		EH WELL HECOHD	Form WWC-5	KSA 82a-		D	J
	Sherr		Fraction 1/2	MIE WILL	$\frac{1}{\sqrt{2}}$ Section 2	ion Number	Township Numb	- 54	_
Distance and dis	rection from	nearest towr	or city street	address of well if located				S R 52	5 EM
J. J	1 ast		Moditi		u willing cay!				
al WATER WE	WALED.	Chad	MOUNT	Jul	<u> </u>	1			
2 WATER WEI		LIMU	washing	T 5#				***	_
RR#, St. Addres	•			VS / 1772	_			culture, Division of Wat	er Resources
City, State, ZIP			fland,	VKS 6773:		\	Application Nu		
J LOCATE WEI	LL'S LOCATI ECTION BOX				250	ft. ELEVAT	ion:		
/W / C.	N			dwater Encountered 1.	120) ft. 2.		ft. 3	
Ŧ !	٩	!		WATER LEVEL					
_N	v N	JF	Pum	p test data: Well wate	r was	ft. aft	er h	ours pumping	gpm
1 ''i		;; E	Est. Yield	5. gpm: Well wate	er was	ft. aft برين	er h	ours pumping	gpm
# w			Bore Hole Diam	eter	ح	230.ft., a	nd	in. to	
ž w		! 1	WELL WATER		5 Public water		3 Air conditioning	11 Injection well	
Ī sv	v ,	<u> </u>	1 Domestic	3 Feedlot	6 Oil field water	er supply 9	9 Dewatering	12 Other (Specify	below)
	,	" []	2 Irrigation	4 Industrial	7 Lawn and ga	arden only 1	0 Monitoring well		
<u> i</u>		1 1	Was a chemical/	bacteriological sample s	submitted to De	partment? Yes	sNo. X	.; If yes, mo/day/yr sar	nple was sub-
T	S		mitted				er Well Disinfected?		·
5 TYPE OF BL	ANK CASING	G USED:		5 Wrought iron	8 Concret			Glued Clam	ped
1 Steel		3 RMP (SR))	6 Asbestos-Cement	9 Other (specify below		Welded	
2 PVC		4 ABŞ		7 Fiberglass				Threaded	
Blank casing dia	ameter	4,5.:	n. to 🤝	./. ft., Dia	in. to .		ft Dia	in. to	ft.
Casing height al			11	.in., weight .					26
TYPE OF SCRE	EN OR PEF	REORATION			(7 PVC		10 Asbesto	=	
1 Steel		3 Stainless	steel	5 Fiberglass	8 RMF			specify)	
2 Brass		4 Galvanize		6 Concrete tile	9 ABS		•	sed (open hole)	
SCREEN OR PE					ed wrapped		8 Saw cut	11 None (op	on hole)
1 Continuo		3 Mill			wrapped		9 Drilled holes	TT NOTIC (OP	en noie,
2 Louvered			y punched	7 Torch	• •				
SCREEN-PERF		•	From	~ 10 ft to	~?	የ ለ	10 Other (specify).	ft. to	4
8-12511	' <	A							
		-/N	From	ft to		# Erom		4 40	
	FL PACK IN	TERVALS	From	150 ft to		ft., From		ft. to	
	EL PACK IN		From	1.5.0 ft. to		30.ft., From		ft. to	
GRAVI Re	turn	ه	From From		2. 15	50.ft., From		ft. to ft. to	
GRAVI Re 6 GROUT MAT	ERIAL:	Neat ce	From From	ft. to 2 Cement grout	3 Benton	50.ft., From tt., From tte 4.0		ft. toft. to	ft. ft.
GRAVI Re 6 GROUT MAT Grout Intervals:	ERIAL:	Neat ce	From From ement		3 Benton	ft., From the first term of th	Other	ft. to	
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea	ERIAL: From rest source of	Neat ce	From From From From From From From From	2 Cement grout	3 Benton	ft., From tt., From ite 4 Co	Other	ft. to ft. to ft. to ft. to	
GRAVI 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta	ERIAL: From rest source cank	Neat ce	From From ement it to contamination:	2 Cement grout 2 Oft., From	3 Benton ft. to	ft., From ft., From ite 4 Co	Other	ft. to ft	ft. ft. ft. er well
GRAVI 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii	From rest source of ank nes	Neat ce of possible ce 4 Lateral 5 Cess p	From From ement it to contamination: I lines	2 Cement grout Cont., From 7 Pit privy 8 Sewage lago	3 Benton ft. to	ft., From ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz	Other	ft. to ft. to ft. to ft. to	ft. ft. ft. er well
GRAVI 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig	From rest source cank nes ht sewer line	Neat ce of possible ce 4 Lateral 5 Cess p	From From ement it to contamination: I lines	2 Cement grout 2 Oft., From	3 Benton ft. to	ft., From tt., From tt., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other	ft. to ft	ft. ft. ft. er well
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w	From rest source cank nes tht sewer line vell?	Neat ce of possible ce 4 Lateral 5 Cess p	From From ement it to contamination: I lines pool ge pit	2 Cement grout 2 Oft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w	From rest source of ank nes htt sewer line vell?	Neat ce of possible ce 4 Lateral 5 Cess p	From From ement it to contamination: I lines	2 Cement grout 2 Oft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton ft. to	ft., From tt., From tt., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other	ft. to ft	ft. ft. ft. er well
6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source cank nes tht sewer line yell?	Neat ce of possible ce 4 Lateral 5 Cess p	From From ement it to contamination: I lines pool ge pit LITHOLOGIC	2 Cement grout 2 Oft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes that sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Oft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes that sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Oft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce of possible ce 4 Lateral 5 Cess p	From From From From From From From From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. er well
GRAVI RL 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	From rest source of ank nes this sewer line well?	Neat ce Neat ce A Lateral S Cess p S 6 Seepa	From. From Ement it. to Contamination: I lines pool ge pit LITHOLOGIC and Cu	2 Cement grout 2 Oft. to 2 Cement grout 3 Oft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	O.ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How many	Other	ft. to ft	ft.
GRAVI RL 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T 0 0 1	FRIAL: From rest source of ank ness that sewer line well? O O O O O O O O O O O O O O O O O O	Neat ce Neat ce A Lateral S Cess p S 6 Seepa	From. From Ement it. to Contamination: I lines pool ge pit LITHOLOGIC and Cu	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bentonft. to	M. ft., From ft., From ite 4 Co	other	ft. to	ion and was
GRAVI RL 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FRIAL: From rest source of ank ness that sewer line well? O O O O O O O O O O O O O O O O O O	Neat ce Neat ce I Neat ce A Lateral S Cess p S G Seepa	From. From Ement it. to Contamination: I lines pool ge pit LITHOLOGIC and Cu	2 Cement grout 2 Cement grout 3 Oft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LOG	3 Bentonft. to	Month, From the ft., From the	other	ft. to ft	ion and was
GRAVI RI 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	PERIAL: From rest source of ank nes htt sewer line vell? O CR'S OR LAI no/day/year) tractor's Licer	Neat ce Neat ce A Lateral S Cess p S 6 Seepad Sand NDOWNER' NDOWNER'	From. From Ement it. to Contamination: I lines pool ge pit LITHOLOGIC and Cu	2 Cement grout 2 Cement grout 3 Oft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LOG	3 Bentonft. to	ft., From tt., F	other	ft. to	ion and was
GRAVI R 6 GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T	PERIAL: From rest source of ank nes this sewer line well? O	Neat ce Neat ce A Lateral S Cess p S 6 Seepa	From From Ement It to Contamination: I lines Pool Ige pit LITHOLOGIC And Contamination: S CERTIFICATION S CERTIFICATION	2 Cement grout 2 Cement grout 3 Oft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LOG	3 Benton 15 3 Benton 17 5 17 5 17 5 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How many TO completed on by (signatu	other	ft. to	ion and was