4		ED WELL		R WELL RECORD	Form WWC-5		2a-1212	- India - Nilonania - India	Danna Niverbay			
	ON OF WAT	_	Fraction SW 1/4	NE 1/4 SW		on Numbe		ship Number 6 s	Range Number			
County:	ad disastian	Graham		ddress of well if loca		J4	Т	o s	R 23 E/W			
Distance a	na airection					:11 0:	+		•			
<del></del>				3/4 Mile W	rest of n	TIT CI	LCY The					
	R WELL OW				Murfin D	LTTTI						
	Address, Box	:#: 20	9 N. Pome	eroy	Box 661		Boa	ard of Agriculture,	Division of Water Resources			
City, State, ZIP Code : Hill City, Ks. 67642 Colby, Ks.67701 Application Number: 940211  BLOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 210 ft. ELEVATION:												
3 LOCATE	WELL'S LO	CATION WITH										
- AN "X"	IN SECTION	BUX:							3			
ī	ļ į		WELL'S STATIC	WATER LEVEL 1.	.30 <sub>ft. be</sub>	low land s	urface measu	ured on mo/day/y	r			
	1	1.	Pump	test data: Well wa	ater was	ft.	after	hours p	oumping gpm			
	- NW	NE	Est. Yield	gpm: Well wa	ater was	ft.	after	hours p	numping gpm			
•	- i - [	i   .	Bore Hole Diame	eter8in. t	210		, and		n. to			
* w -	1 .		WELL WATER T	O BE USED AS:	5 Public water	supply	8 Air cond	itioning 11	I Injection well			
-	'_X_	1	1 Domestic	3 Feedlot	6 Oil field water	er supply	9 Dewater	ing 12	Other (Specify below)			
-	- SW	2F	2 Irrigation	4 Industrial								
	- 1 1		Was a chemical/t	pacteriological sample	-	_			s, mo/day/yr sample was sub-			
1	<u> </u>		mitted					sinfected? Yes	No X			
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASII	NG JOINTS: Glu	ed .XClamped			
1 Ste	eel	3 RMP (SI	R)	6 Asbestos-Cemen					lded			
2 PV		4 ABS	,	7 Fiberglass	,			Thre	eaded			
Blank casi	na diameter		in. to . 170						. in. to ft.			
Casing hei	ght above la	nd surface	1.8	in weigh 2.38		lb:	s./ft. Wall thic	kness or gauge	No. • 24.8			
	-	R PERFORATIO		·, ··-·g	7 PV0			10 Asbestos-cen				
1 Ste		3 Stainless		5 Fiberglass	8 RMI				y)			
				6 Concrete tile	_			12 None used (open hole)				
					uzed wrapped				11 None (open hole)			
					e wrapped		9 Drilled		(			
					• •				·			
			2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)									
			From	1 / U	210	ft Fi	om		10			
		D INTERVALS.										
			From	ft. to		ft., Fi	om	ft.	toft.			
		CK INTERVALS:	From	ft. to	210	ft., Fi	rom	ft.	to			
(	GRAVEL PA	CK INTERVALS:	From From From	2.0	210	ft., Fi ft., Fi ft., Fi	rom	ft. ft. ft.	to			
GROU1	GRAVEL PA	CK INTERVALS:	From From cement		210 3 Bentor	ft., Fi ft., Fi ft., Fi	rom	ft. ft. ft. ft.	to			
6 GROUT	GRAVEL PAI MATERIAL	: 1 Neat on 0	From From From cement ft. to2.0		210 3 Bentor	ft., Fi ft., Fi ft., Fi nite o	rom	ft. ft. ft.	to			
6 GROUT Grout Intel What is th	GRAVEL PAI MATERIAL vals: From	: 1 Neat of the control of the contr	From From  cement ft. to 2.0 contamination:	20 ft. to  Comment grout  ft., From	210 3 Bentor	ft., Fi ft., Fi ft., Fi nite o	rom	ft. ft. ft. ft. ft. ft.	to			
6 GROUT Grout Inter What is th 1 Se	GRAVEL PAGE MATERIAL  rvals: Fror e nearest so ptic tank	: 1 Neat of n0	From From cement ft. to 20 contamination:	ft. to 20 ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentor ft. t	ft., Fi ft., Fi ft., Fi nite 0 10 Live	rom	ft.	to			
6 GROUT Grout Inter What is th 1 Se 2 Se	MATERIAL  Vals: From e nearest so optic tank  wer lines	: 1 Neat of n0urce of possible 4 Later 5 Cess	From From  cement t. to 2.0 contamination: ral lines	20 ft. to tt. to ft. to Cement grout ft., From Pit privy Sewage le	3 Bentor tt. t	ft., Fi ft., Fi ft. Fi o	rom	ft.	to			
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W:	MATERIAL  TWAIS: From the nearest so the price tank the swer lines the satertight sew	: 1 Neat of n 0	From From  cement t. to 2.0 contamination: ral lines	ft. to 20 ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentor tt. t	ft., Fi ft., Fi ft., Fi nite o	rom	ft.	to			
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	MATERIAL PARTICULAR PA	: 1 Neat of n 0	From From  cement ft. to 2.0 contamination: al lines pool age pit	20 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fi ft., Fi ft., Fi 10 Live 11 Fue 12 Fer 13 Ins How m	rom	ft.	toft. toft. toft. toft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well?	: 1 Neat of n 0	From From  cement t. to 2.0 contamination: ral lines	20 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	10 Live 12 Fer 13 Ins. How m	rom	ft.	toft. toft. toft. toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below)			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	MATERIAL rvals: From tank lower lines attertight sew rom well?	: 1 Neat of m0	From From  cement ft. to 2.0 contamination: al lines pool age pit	20 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	210  3 Bentor ft. t	10 Live 12 Fer 13 Ins How m	rom	ft. ft. ft. 14 15 9 16 ge 150' PLUGGING	toft. toft. toft. toft. toft. Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS and w/few			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2	MATERIAL rvals: From e nearest so eptic tank elements wer lines electright sew rom well?	ck INTERVALS:  1 Neat on 0	From From  cement ft. to 2.0 contamination: al lines pool age pit	20 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor tt. tt. agoon FROM 129 153	10 Live 11 Fue 12 Fer 13 Ins How m TO 153	rom	ft.	toft. toft. toft. toft. Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS and w/few Clay Strks			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 10	MATERIAL rvals: Fror e nearest so eptic tank wer lines atertight sew rom well? TO 2 10 12	: 1 Neat of m0	From From Dement Iff. to	tt. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard	3 Bentor ft. to agoon FROM 129 153 154	10 Live 12 Fer 13 Ins. How m TO 153 160	rom  dom  dom  dom  ft., Festock pensel storage tilizer storage ecticide stora any feet?  Fine  Sandy  Med. S	ft.	toft. toft. toft. toft. Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS and w/few Clay Strks			
GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 10 12	MATERIAL rvals: From e nearest so expric tank ewer lines atertight sew rom well?	CK INTERVALS:  1 Neat of n 0  1 Later 5 Cess er lines 6 Seep North  Surface Loess Clay Sandy Cl	From From  cement tt. to 2.0 contamination: al lines pool age pit  LITHOLOGIC	tche Strk.	3 Bentor ft. to agoon FROM 129 153 154 160	10 Live 11 Fue 12 Fer 13 Ins How m TO 153 154 160	rom	ft.	to			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 10 12 15	MATERIAL Parallel Par	: 1 Neat of n 0	From From cement If to20 contamination: al lines pool lage pit LITHOLOGIC Lay w/Cal w/some C.	tt. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG	3 Bentor ft. to agoon FROM 129 153 154 160 164	10 Live 11 Fue 12 Fer 13 Ins How m TO 153 154 160 169	rom  4 Other  5 tt, F estock pens el storage ecticide stora any feet?  Fine t Sandy Med. S Sandy Med. S	ft.	toft. toft. toft. toft. toft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)  INTERVALS and w/few Clay Strks avel			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 10 12 15 23	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well?  TO  10  12  15  23  25	CK INTERVALS:  1 Neat of m 0	From From  cement ft. to 20 contamination: al lines pool page pit  LITHOLOGIC  Lay w/Cal w/some C. ne & Cali	tt. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG	3 Bentor ft. to agoon FROM 129 153 154 160	10 Live 11 Fue 12 Fer 13 Ins How m TO 153 154 160	rom  4 Other  ft., F estock pens el storage tilizer storage ecticide stora nany feet?  Fine t Sandy Med. S Sandy Med. S Fine t	ft.	to			
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GROUT Grout Inter What is th     1 Se     2 Se     3 Wi Direction f FROM     0     2     10     12     15     23     25     26	MATERIAL rvals: From e nearest so eptic tank elements wer lines electright sew rom well?  TO  10  12  15  23  25  26  56	ck INTERVALS:  1 Neat of concept of possible 4 Later 5 Cess er lines 6 Seep North  Surface Loess Clay Sandy Cl Caliche Sandstor Hard Whi	From From Prom Prom Prom Prom Prom Prom Prom P	tt. to  20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG  iche Strk. lay che Strk.  me &Sandy (	3 Bentor tt. taggoon  FROM 129 153 154 160 164 169  Clay192	10 Live 12 Fer 13 Ins. How m TO 153 164 169 192	rom rom 4 Other ft., F estock pens el storage tilizer storage ecticide stora nany feet? Fine t Sandy Med. S Sandy Med. S Fine t W/sc Med. S	ft.	toft. toft. toft. toft. toft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)  INTERVALS and w/few Clay Strks avel			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 10 12 15 23 25 26 56	MATERIAL rvals: From e nearest so expric tank ewer lines extertight sew rom well?  TO  10  12  15  23  25  26  56 60	ck INTERVALS:  1 Neat of m 0.  1 Later 5 Cess of lines 6 Seep North  Surface Loess Clay Sandy Clay Sandy Clay Caliche Sandstor Hard White Caliche CAliche CAliche	From	tt. to  20 ft. to  1 to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  LOG  iche Strk.  lay che Strk.  ne &Sandy (  ne &Joint (	3 Bentor tt. ts agoon  FROM 129 153 154 160 164 169 Clay 192 Clay 204	10 Live 11 Fue 12 Fer 13 Ins: How m TO 153 154 160 169 192	rom  4 Other  ft., F estock pens el storage tilizer storage ecticide stora nany feet?  Fine t Sandy Med. S Sandy Med. S	ft.	to			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 10 12 15 23 25 26 56 60	MATERIAL rvals: From e nearest so experie tank ewer lines extertight sew rom well?  TO  10  12  15  23  25  26  56  60  75	ck INTERVALS:  1 Neat on 0  urce of possible 4 Later 5 Cess er lines 6 Seep North  Surface Loess Clay Sandy Cl Caliche Sandstor Hard Whi Caliche CAliche Caliche	From From Prom Prom Prom Prom Prom Prom Prom P	tt. to  1.20 ft. to  1.20 ft. to  2.2 Cement grout  1.20 ft. From  7.2 Pit privy 8.3 Sewage la 9.4 Feedyard  1.20 ft. From  1.20 ft. From  1.20 ft. From  2.20 ft. From  2.20 ft. From  2.20 ft. to  2.2	3 Bentor tt. ts agoon  FROM 129 153 154 160 164 169 Clay 192 Clay 204 Sand	10 Live 12 Fer 13 Ins. How m TO 153 164 169 192	rom rom 4 Other ft., F estock pens el storage tilizer storage ecticide stora nany feet? Fine t Sandy Med. S Sandy Med. S Fine t W/sc Med. S	ft.	to			
GROUT Grout Inter What is th     1 Se     2 Se     3 Wi Direction f FROM     0     2     10     12     15     23     25     26     56     60     75	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well?  TO  10  12  15  23  25  26  56  60  75  80	I Neat of no	From. From Dement If to 20 contamination: al lines pool page pit  LITHOLOGIC  Lay w/Cal w/some C ne & Cali ite Rock , Sandsto , Sandsto Sandstone	tt. to  120 ft. to 120 ft. to 15 ft. to 16 ft. to 17 Pit privy 18 Sewage la 19 Feedyard  1006  1 che Strk. 1 ay 1 che Strk.	3 Bentor tt. ts agoon  FROM 129 153 154 160 164 169 Clay 192 Clay 204 Sand	10 Live 12 Fer 13 Ins. How m TO 153 164 169 192	rom rom 4 Other ft., F estock pens el storage tilizer storage ecticide stora nany feet? Fine t Sandy Med. S Sandy Med. S Fine t W/sc Med. S	ft.	to			
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 10 12 15 23 25 26 56 60 75 80	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well?  TO  10  12  15  23  25  26  56  60  75  80  95	I Neat of no	From. From Dement If to 20 contamination: al lines pool page pit  LITHOLOGIC  Lay w/Cal w/some C ne & Cali ite Rock , Sandsto , Sandsto , Sandsto Sandstone lay w/Cal	tt. to  120 ft. to 120 ft. to 15 ft. to 16 ft. to 17 Pit privy 18 Sewage la 19 Feedyard  1006  11 Che Strk. 12 che Strk. 12 che Strk. 13 che & Sandy ( 16 ne & Joint ( 17 ne & Fine & 18 calic Stiche	3 Bentor tt. taggoon  FROM 129 153 154 160 164 169 Clay 192 Clay 204 Sand trk	10 Live 12 Fer 13 Ins. How m TO 153 164 169 192	rom rom 4 Other ft., F estock pens el storage tilizer storage ecticide stora nany feet? Fine t Sandy Med. S Sandy Med. S Fine t W/sc Med. S	ft.	to			
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GROUT Grout Inter What is th	MATERIAL rvals: From tene nearest so eptic tank ewer lines extertight sew rom well?  TO  10  12  15  23  25  26  56  60  75  80  95  105  125	I Neat of the control	From From Dement If to 20 Contamination: al lines I pool Page pit  LITHOLOGIC  Lay w/Cal W/some C The & Calidite Rock Sandsto Sandsto Sandsto Sandsto Sandsto Liy w/Some Lay w/Cal Lay w/Some Lay w/Some Lay w/Some Lay w/Some Lay w/Some	tt. to  20 ft. to  10 ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  LOG  iche Strk.  lay che Strk.  ne &Sandy ( ne & Joint ( ne & Fine S iche e Sandstone Caliche &	3 Bentor  3 Bentor ft. to  agoon  FROM 129 153 154 160 164 169 Clay192 Clay204 Sand trk e Clay	10 Live 12 Fer 13 Ins. How m TO 153 164 169 192	rom rom 4 Other ft., F estock pens el storage tilizer storage ecticide stora nany feet? Fine t Sandy Med. S Sandy Med. S Fine t W/sc Med. S	ft.	to			
GROUT Grout Inter What is th	MATERIAL rvals: From tene nearest so eptic tank elements were lines attertight sew from well?  TO  10  12  15  23  25  26  56  60  75  80  95  105  125  125  125  125	I Neat of n	From From From Cement ft. to 20 contamination: al lines pool lage pit  LITHOLOGIC  Lay w/Cal w/some C ne & Cali ite Rock , Sandsto , Sandsto , Sandsto , Sandsto lay w/Cal lay w/Som ne w/some lay w/a F	tt. to  120 ft. to 120 ft. to 15 ft. to 16 ft. to 17 Pit privy 18 Sewage la 19 Feedyard  1006  11 Che Strk. 12 che Strk. 13 che Strk. 14 che Strk. 15 ft. 16 ft. 17 Pit privy 18 Sewage la 19 Feedyard  10 ft. 10 ft. 10 ft. 11 ft. 12 ft. 13 ft. 14 ft. 15 ft. 16 ft. 16 ft. 17 ft. 18 ft. 18 ft. 19 ft. 10 ft	3 Bentor tt. ts agoon  FROM 129 153 154 160 164 169 Clay192 Clay204 Sand trk e Clay nd\$t.	10 Live 12 Fer 13 Ins. How m TO 153 160 164 169 192 204 210	rom from from ft., F estock pens el storage tilizer storage ecticide stora nany feet? Fine t Sandy Med. S Sandy Med. S Fine t W/SC Med. S Shale	ft.	to ft. Abandoned water well foil well/Gas well other (specify below)  INTERVALS and w/few clay Strks avel savel and & Gravel face Strks.			
GROUT Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 2 10 12 15 23 25 26 56 60 75 80 95 105 125 7 CONTF	MATERIAL rvals: From e nearest so explic tank ewer lines extertight sew rom well?  TO  10  12  15  23  25  26  60  75  80  95  105  125  125  125  129  RACTOR'S (6)	I Neat of no. 0.  urce of possible 4 Later 5 Cess er lines 6 Seep North  Surface Loess Clay Sandy Cl Caliche Sandstor Hard Whi Caliche Caliche Caliche Sandy C	From From From Cement ft. to .2.0 .contamination: al lines i pool lage pit  LITHOLOGIC  Lay w/Cal w/some C ne & Cali ite Rock , Sandsto , Sandsto , Sandsto , Sandsto , Sandsto lay w/Cal lay w/Som ne w/some lay w/a F RS CERTIFICATI	tt. to  120 ft. to 120 ft. to 15 ft. to 16 ft. to 17 Pit privy 18 Sewage la 19 Feedyard  1006  11 Che Strk. 12 che Strk. 13 che Strk. 14 che Strk. 15 ft. 16 ft. 17 Pit privy 18 Sewage la 19 Feedyard  10 ft. 10 ft. 10 ft. 11 ft. 12 ft. 13 ft. 14 ft. 15 ft. 16 ft. 16 ft. 17 ft. 18 ft. 18 ft. 19 ft. 10 ft	3 Bentor  3 Bentor ft. to  agoon  FROM 129 153 154 160 164 169 Clay192 Clay204 Sand trk e Clay nd\$t. was (1) construct	10 Live 12 Fer 13 Ins. How m TO 153 154 169 192 204 210	rom rom 4 Other ft., F estock pens el storage tilizer storage ecticide stora nany feet? Fine t Sandy Med. S Sandy Med. S Fine t W/sc Med. S Shale	ft.	to			
GROUT Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  0 2 10 12 15 23 25 26 56 60 75 80 95 105 125 7 CONTF completed	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  10  12  15  23  25  26  60  75  80  95  105  129  RACTOR'S Gon (mo/day/	I Neat of the control	From From Cement It to 20 Contamination: al lines pool page pit  LITHOLOGIC  Lay w/Cal w/some C ne & Cali ite Rock , Sandsto , Sandsto , Sandsto Sandstone lay w/Cal lay w/Som ne w/some lay w/Som ne w/some lay w/a F RS CERTIFICATI 6-28-94	tt. to  120 ft. to 120 ft. to 15 ft. to 16 ft. to 17 Pit privy 18 Sewage la 19 Feedyard  100  11 Che Strk.  12 Che Strk.  13 Che Strk.  14 Che Strk.  15 Che Strk.  16 Calic Stre 16 Caliche & Calic	3 Bentor tt. ts agoon  FROM 129 153 154 160 164 169 Clay192 Clay204 Sand trk e Clay nd\$t. was (1) construct.	10 Live 11 Fue 12 Fer 13 Ins How m TO 153 154 160 169 192 204 210	rom from from from ft., F estock pens el storage tillizer storage ecticide stora nany feet? Fine t Sandy Med. S Sandy Med. S Fine t W/sc Med. S Shale  constructed, cord is true to	ft.	toft. toft. toft. toft. toft. toft. ft. toft. toft. Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS and w/few Clay Strks avel avel and & Gravel Clay ale Strks.			
GROUT Grout Inter What is th	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  10  12  15  23  25  26  60  75  80  95  105  129  RACTOR'S Gon (mo/day/	I Neat of the control	From From Cement It to 20 Contamination: al lines pool page pit  LITHOLOGIC  Lay w/Cal w/some C ne & Cali ite Rock , Sandsto , Sandsto , Sandsto , Sandsto Sandstone lay w/Cal lay w/Som ne w/some lay w/Cal lay w/Som ne w/Som ne w/Som ne w/Som 1 SCENTIFICATI 6-28-94 554	tt. to  120 ft. to 120 ft. to 15 ft. to 16 ft. to 17 Pit privy 18 Sewage la 19 Feedyard  100  11 Che Strk.  12 Che Strk.  13 Che Strk.  14 Che Strk.  15 Che Strk.  16 Calic Stre 16 Caliche & Calic	3 Bentor tt. ts agoon  FROM 129 153 154 160 164 169 Clay 192 Clay 204 Sand trk e Clay nd\$t. was (1) construct Well Record was	10 Live 11 Fue 12 Fer 13 Ins How m TO 153 154 160 169 192 204 210	rom from from from from from from from f	ft.	to			