			WA	TER WELL RECORD	Form WWC-5	KSA 82a			
1 LOCATIO	ON OF WAT	ER WELL:	Fraction		Sec	tion Number	Township Num	ber	Range Number
County:	Ford				NE 1/4	26	т 27	s	R 23 E (W)
Distance a	nd direction	from nearest tov	wn or city street	address of well if loca Wilroads Black	ated within city?	_ l mile	South 6 mil	es Eas	t of Wright &
	WELL OW		ma Stout	WIII Odds black	10p road	- 1 mil	Coronado		
			ma booat						
City, State,	Address, Box		d. Kansas	67842			Application N		ision of Water Resources
LOCATE		OCATION WITH	· · · · · · · · · · · · · · · · · · ·		140	ft. ELEVA			
714 7	IN SECTION	BOX.							ft.
Ī	- !	!]	I .						Feb. 9, 1987
_	- NW	NE		_ :_					ping gpm
	- , , , , , , ,	X							oing gpm
• ., L	İ		Bore Hole Dia	meter ⁸ in.	to 1.40	}ft.,	and	in. to	o
* w -	!	1]	WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditioning	11 lnj	ection well
7	, I	!	1_Domest	ic 3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 Ot	her (Specify below)
<u> </u>	- 3₩	35	2 Irrigation	n 4 Industrial	7 Lawn and g	garden only	10 Observation well		
1 1	- 1	i	Was a chemic	al/bacteriological sampl	e submitted to De	epartment? Ye	es. XXX.	; If yes, m	o/day/yr sample was sub-
I –	S		mitted			Wa	ter Well Disinfected?	Yes XX	X No
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINT	S: Glued .	XXX Clamped
ب 1 Ste	el	3 RMP (S	R)	6 Asbestos-Cemer	nt 9 Other	(specify below	v)	Welded	
2 PV		4 ABS	• •	7 Fiberglass				Threade	ed
		_	in to]						to ft.
									.SDR. 26
_	_	R PERFORATIO			7 PV			tos-cement	
				E Eiberelees	-				
1 Ste		3 Stainles		5 Fiberglass		1P (SR)			h-1-)
2 Bra		4 Galvania		6 Concrete tile	9 AB	5	12 None	٠.	
		RATION OPENIN			uzed wrapped		8 Saw cut	1	1 None (open hole)
	ntinuous slo		fill slot		re wrapped		9 Drilled holes		
	uvered shutt	er 4 K	ey punched		rch cut				
					100				
SCHEEN-F	PERFORATE	D INTERVALS:		11.0 ft. to					
			From	ft. to		ft., Fro	m	ft. to.	
		ED INTERVALS:	From	ft. to	140	ft., From	m	ft. to.	
G	BRAVEL PAG	CK INTERVALS:	From From From		140	ft., From	m	ft. to . ft. to . ft. to	
G GROUT	GRAVEL PAG	CK INTERVALS:	From From From	ft. to ft. to ft. to 2 Cement grout	140 3 Bento	ft., From	m	ft. to ft. to. ft. to	
6 GROUT Grout Inter	MATERIAL vals: From	: 1 Neat	From From cement .ft. to30.		140 3 Bento	ft., From tt., F	mm m Other	ft. to.	ft. toft.
GGROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat in 5	From From cement .ft. to30 contamination:		3 Bento	ft., From tt., From tt., From tt., From tt. 4 to	mm m Other tock pens	ft. to. ft. to ft. to ft. to	ft
6 GROUT Grout Inter What is the	MATERIAL vals: From nearest so ptic tank	: 1 Neat in 5	From From cement . ft. to 30 contamination: ral lines			ft., Froi ft., Froi nite 4 to	mm Othertt., Fromtock pens	ft. to. ft. to. ft. to ft. to 14 Aba	ft. toft. ft. of t. ft. toft. ndoned water well well/Gas well
G GROUT Grout Inter What is the 1 See 2 See	MATERIAL vals: From the nearest so ptic tank wer lines	: 1 Neat on 5	From From cement ft. to 30 contamination: ral lines s pool	2 Cement grout ft. to Compared to the compar	3 Bento ft.	ft., Froi ft., Froi onite 4 to	m	14 Aba	ft. oft. ft. of
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew	: 1 Neat in 5	From From cement ft. to 30 contamination: ral lines s pool		3 Bento ft.	ft., From tt., F	m	ft. to. ft. to. ft. to ft. to 14 Aba	ft. oft. ft. of
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew from well?	: 1 Neat on 5	From From	2 Cement grout ft. to Compared to the compar	3 Bento ft.	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat n 5	From From cement ft. to 30 contamination: ral lines a pool page pit	2 Cement grout ft. to Compared to the compar	3 Bento ft.	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0	MATERIAL vals: From enearest so ptic tank wer lines attertight sew rom well?	: 1 Neat n 5	From From cement .ft. to30 contamination: ral lines s pool page pit LITHOLOGI sand & g	ft. to .30 ft. to ft. to 2 Cement grout ft., From None 7 Pit privy 8 Sewage I 9 Feedyard C LOG ravel (very 10	3 Bento tt. agoon FROM OOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?	: 1 Neat n5urce of possible 4 Later 5 Cesser lines 6 Seep Top soil, Clay (3 f	From From cement .ft. to30 contamination: ral lines s pool page pit LITHOLOGI sand & g	2 Cement grout ft. to Compared to the compar	3 Bento tt. agoon FROM OOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 15 30	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 15 30 45	: 1 Neat of n5urce of possible 4 Later 5 Cesser lines 6 Seep Top soil, Clay (3 f Clay)	From From	2 Cement groutft., From None 7 Pit privy 8 Sewage I 9 Feedyard C LOG ravel (very logs and & clay (3 Bento tt. agoon FROM OOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45	MATERIAL vals: From the nearest so optic tank wer lines atertight sew from well?	: 1 Neat of n5	From From cement .ft. to30 contamination: ral lines s pool page pit LITHOLOGI sand & g	2 Cement groutft., From None 7 Pit privy 8 Sewage I 9 Feedyard C LOG ravel (very logs and & clay (3 Bento tt. agoon FROM OOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
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GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120	In Neat of the second s	From From cement ft. to30 contamination: ral lines s pool page pit LITHOLOGI sand & g St.), fine rock lay	2 Cement groutft., From None 7 Pit privy 8 Sewage I 9 Feedyard C LOG ravel (very logs and & clay (3 Bento ft. 3 Bento ft. agoon FROM DOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135	Top soil, Clay (3 f Clay with Clay with Sand stor	From From Cement ft. to 30 contamination: ral lines a pool page pit LITHOLOGI sand & g Ct.), fine rock lay thin lay ne	ft. to 30 ft. to 10 ft. to 11 ft. to 12 Cement grout 13 ft., From 14 None 15 Pit privy 16 Sewage I 17 Peedyard 18 Sewage I 19 Feedyard 19 CLOG 10 ravel (very 10 sand & clay (vers) 10 ravel (very 10 sand & clay (vers)	3 Bento ft. 3 Bento ft. agoon FROM DOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140	Top soil, Clay (3 f Clay with Clay Clay with Sand stor	From From cement .ft. to30. contamination: ral lines a pool page pit LITHOLOGI sand & g ft.), fine n rock lay thin lay ne ne	ft. to 30 ft. to 10 ft. to 11 ft. to 12 Cement grout 13 ft., From 14 None 15 Pit privy 16 Sewage I 17 Peedyard 18 Sewage I 19 Feedyard 19 CLOG 10 ravel (very 10 sand & clay (vers) 10 ravel (very 10 sand & clay (vers)	3 Bento ft. 3 Bento ft. agoon FROM DOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
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GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140	Top soil, Clay (3 f Clay with Clay Clay with Sand stor	From From From cement .ft. to30. contamination: ral lines s pool page pit LITHOLOGI Sand & g ft.), fine n rock lay thin lay ne ne ue shale	ft. to 30 ft. to 10 ft. to 11 ft. to 12 Cement grout 13 ft., From 14 None 15 Pit privy 16 Sewage I 17 Peedyard 18 Sewage I 19 Feedyard 19 CLOG 10 ravel (very 10 sand & clay (vers) 10 ravel (very 10 sand & clay (vers)	3 Bento ft. 3 Bento ft. agoon FROM DOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150	trop soil, Clay (3 f Clay with Clay Clay with Sand stor Clay & bl	From From From cement .ft. to30. contamination: ral lines s pool page pit LITHOLOGI Sand & g ft.), fine n rock lay thin lay ne ne ue shale	ft. to 30 ft. to 10 ft. to 11 ft. to 12 Cement grout 13 ft., From 14 None 15 Pit privy 16 Sewage I 17 Peedyard 18 Sewage I 19 Feedyard 19 CLOG 10 ravel (very 10 sand & clay (vers) 10 ravel (very 10 sand & clay (vers)	3 Bento ft. 3 Bento ft. agoon FROM DOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150	trop soil, Clay (3 f Clay with Clay Clay with Sand stor Clay & bl	From From From cement .ft. to30. contamination: ral lines s pool page pit LITHOLOGI Sand & g ft.), fine n rock lay thin lay ne ne ue shale	ft. to 30 ft. to 10 ft. to 11 ft. to 12 Cement grout 13 ft., From 14 None 15 Pit privy 16 Sewage I 17 Peedyard 18 Sewage I 19 Feedyard 19 CLOG 10 ravel (very 10 sand & clay (vers) 10 ravel (very 10 sand & clay (vers)	3 Bento ft. 3 Bento ft. agoon FROM DOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150	trop soil, Clay (3 f Clay with Clay Clay with Sand stor Clay & bl	From From From cement .ft. to30. contamination: ral lines s pool page pit LITHOLOGI Sand & g ft.), fine n rock lay thin lay ne ne ue shale	ft. to 30 ft. to 10 ft. to 11 ft. to 12 Cement grout 13 ft., From 14 None 15 Pit privy 16 Sewage I 17 Peedyard 18 Sewage I 19 Feedyard 19 CLOG 10 ravel (very 10 sand & clay (vers) 10 ravel (very 10 sand & clay (vers)	3 Bento ft. 3 Bento ft. agoon FROM DOSe) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150	trop soil, Clay (3 f Clay with Clay Clay with Sand stor Clay & bl	From From From cement .ft. to30. contamination: ral lines s pool page pit LITHOLOGI Sand & g ft.), fine n rock lay thin lay ne ne ue shale	ft. to 30 ft. to 10 ft. to 11 ft. to 12 Cement grout 13 ft., From 14 None 15 Pit privy 16 Sewage I 17 Peedyard 18 Sewage I 19 Feedyard 19 CLOG 10 ravel (very 10 sand & clay (vers) 10 ravel (very 10 sand & clay (vers)	3 Bento ft. 3 Bento ft. agoon FROM Dose) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150	trop soil, Clay (3 f Clay with Clay Clay with Sand stor Clay & bl	From From From cement .ft. to30. contamination: ral lines s pool page pit LITHOLOGI Sand & g ft.), fine n rock lay thin lay ne ne ue shale	ft. to 30 ft. to 10 ft. to 11 ft. to 12 Cement grout 13 ft., From 14 None 15 Pit privy 16 Sewage I 17 Peedyard 18 Sewage I 19 Feedyard 19 CLOG 10 ravel (very 10 sand & clay (vers) 10 ravel (very 10 sand & clay (vers)	3 Bento ft. 3 Bento ft. agoon FROM Dose) & cla	ft., From tt., F	m	14 Aba	ft. toft. ft. toft. ft. toft. ft. toft. mdoned water well well/Gas well er (specify below)
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140 150	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150 165	Top soil, Clay (3 f Clay with Clay Clay with Sand stor Sand stor Clay & bl Blue shal	From From cement .ft. to30. contamination: ral lines s pool page pit LITHOLOGI Sand & g Pt.), fine n rock lay n thin lay ne ne ne ne ne ne ne	c LOG ravel (very log sand & clay (ers	3 Bento ft. agoon FROM DOSe) & cla 4 ft.)	tt., From tt., F	m	ft. to. ft. to. ft. to	ft.
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140 150	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150 165	I Neat of no	From From From From Common Contamination: ral lines S pool Dage pit LITHOLOGI S and & g Ct.), fine In rock lay In thin lay In	2 Cement grout tt. to 2 Cement grout tt., From None 7 Pit privy 8 Sewage I 9 Feedyard C LOG ravel (very log sand & clay () ers ers of sand st	3 Bento ft. agoon FROM OOSe) & cla 4 ft.) tone	tt., From tt., F	m	ft. to. ft. to	ft.
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140 150	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150 165	I Neat of normal state of possible 4 Later 5 Cesser lines 6 Seep Top soil, Clay (3 f Clay with Clay Clay with Sand stor Sand stor Clay & bl Blue shall OR LANDOWNE year) Feb	From From Cement ft. to 30 contamination: ral lines a pool page pit LITHOLOGI Sand & gft.), fine ft. to lay thin lay the	c LOG ravel (very log sand & clay (ers ers of sand st	3 Bento tt. agoon FROM DOSe) & cla 4 ft.) cone	tt., From tt., F	onstructed, or (3) plugard is true to the best	14 Aba 15 Oil 16 Other	ft
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140 150 7 CONTR completed Water Well	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150 165	Top soil, Clay (3 f Clay with Clay with Sand stor Sand stor Clay & bl Blue shal	From From Cement ft. to 30 contamination: ral lines a pool page pit LITHOLOGI sand & g ft.), fine frock lay thin lay ne ne Lue shale le l	c LOG ravel (very log sand & clay (ers ers of sand stands for this water well) trion: This water well This Water tt. to tt. to tt. to tt. to ft. to f	3 Bento th. agoon FROM Dose) & cla 4 ft.) cone was (1) constru	tt., From tt., F	onstructed, or (3) plugerd is true to the best on (mo/day/yr) . Ma	ft. to. ft. to. ft. to	ft.
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140 150 7 CONTR completed Water Well under the be	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150 165	Top soil, Clay (3 f Clay with Clay with Sand stor Sand stor Clay & bl Blue shal	From From Cement ft. to 30 contamination: ral lines spool page pit LITHOLOGI sand & gft.), fine frock lay thin lay ne ne lue shale le l	C LOG ravel (very logs and & clay (ers ers of sand steel ste	3 Bento th. agoon FROM Dose) & cla 4 ft.) tone was (1) construction, Ks.	tt., From tt., F	on ther tt., From tock pens storage ticide storage hy feet?	ft. to. ft. to. ft. to	ft.
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 15 30 45 60 105 120 135 140 150 7 CONTR completed Water Well under the binstruce	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60 105 120 135 140 150 165	Top soil, Clay (3 f Clay with Clay with Sand stor Sand stor Clay & bl Blue shal	From From From Cement ft. to 30 contamination: ral lines a pool page pit LITHOLOGI sand & go ft.), fine frock lay thin lay the ne 10, 198 179 Well Service to per PLEASE Pick From PLEASE Pick Fr	c LOG ravel (very log sand & clay (ers ers of sand stands for this water well) trion: This water well This Water tt. to tt. to tt. to tt. to ft. to f	3 Bento tt. agoon FROM Dose) & cla 4 ft.) cone was (1) constru Well Record wateron, Ks. clearly Please fill in	tt., From tt., F	onstructed, or (3) plugard is true to the best on (mo/day/yr) . Mature) Subitilia	ft. to. ged under of my know inch 3, wers. Send	ft.