		WA	ATER WELL RE	CORD	Form WWC	C-5 KSA 82	a-1212	ID No	0			
1 LOCATI	ON OF WAT	ER WELL:	Fraction			, s	ection I	Number	Township Num	ber	Range N	umber
County:	Clark		Fraction SE 1	· NW	1/4 NV	1/4	9		T 34	S	R23	E (W)
Distance an	d direction f	rom nearest to	wn or city street	address	of well if loca	ted within city?	10	N of	Englewood	at	the Jct.	of
	33 & 16	50, 5E 🧿	160, 6	S on	Co Rd	., 3.3 E	on	Co.	Rd.to Gate	on	S side	
2 WATER	WELL OWN		o Explo						#1 Shaw -	-3rd	l well	
City, State,		: West	Plaza Di mont, II	1. 60	559				Application Nu	ımber:	Division of Water	0242
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF	COMPLE	TED WELL .	08	ft	t. ELEVAT	ΓΙΟΝ:			V 1 1 1
	SECTION I		Depth(s) Grou	ındwater E	Encountered	1	, 	ft.	2	ft. 3	3	ft.
	N		WELL'S STAT	IC WATE	R LEVEL	7ft. b	elow Jai	nd surface	e measured on mo/da after	ay/yr	10-27-04	
	X ⁱ	1	Fst Yield	ump test o	lata: Well v ınm: Well v	vater was vater was	7D	π. a ft a	after	hours i	pumping+ pumping	gpm
	-NW	- NE	WELL WATER		JSED AS:	5 Public water	r suppl	у	8 Air conditioning			
	;	_	1 Domest			6)Oil field wa			9 Dewatering		Other (Specify be	,
W	1	- 	2 Irrigation	1 4 11	ndustrial	/ Domestic (i	awn &	garden)	10 Monitoring well	•••••••		•••••
	CW	-					_		v			
	-SW -	- SE	Was a chemic mitted	cal/bacteri	ological sam	ple submitted t	o Depa	rtment? Y Wa	/es; ater Well Disinfected?	If yes, I	mo/day/yrs samp	ile was sub No
	i		milled					***	ater wen Disiniected:	165		40
5 TVD5 6	S	ACINIO LIGED	<u> </u>	- 14/							X Olama	
1 Stee		ASING USED: 3 RMP (S			ught iron estos-Cemer	8 Con		e cify below			ed X Clamp Ided	
2)PVC	•	4 ABS	11,	7 Fibe					<i>,</i> 		eaded	
Blank casin	ng diameter .	5	in. to	40	ft., Di	a	in.	. to	ft., Dia		in. to	ft
Casing heig	ght above lai	nd surface	24	• in.,	weight	36.0.4			lbs./ft. Wall thickness	or gua	ige No.SDR 2	1.316
TYPE OF S	SCREEN OF		ON MATERIAL:				PVC		10 Asbes			
1 Stee 2 Bras		 3 Stainles 4 Galvania 		5 Fibe	rglass crete tile		RMP (S ABS	iR)	11 Other 12 None		iy) open hole)	•••••
				0 0011		uazed wrappe				(5	11 None (ope	n hole)
	tinuous slot	ATION OPENII	Mill slot			iuazeu wrappe Vire wrapped	u		8 Saw cut 9 Drilled holes		11 None (ope	ii iiole)
	rered shutter		Key punched			orch cut			10 Other (specify) .			ft
SCREEN	PEDEODATE			4.0		0.0				4. 4		
OCHELINI	LNIONAIL	DINTERVALS	: From	4.0	ft. to	8.0		π., From		II. I		ft
		D INTERVALS	From	4.0	ft. to ft. to	8.U		ft., From		ft. t	0	ft ft
		ED INTERVALS	From S: From	20	ft. to ft. to	80		ft., From ft., From		ft. t	o	ft ft
			From S: From	20	ft. to ft. to	80		ft., From ft., From ft., From		ft. to ft. to ft. to	io	ft ft ft
6 GROU	GRAVEL PAG	CK INTERVALS	From From	20 2 C	ft. to ft. to ft. to ement grout	80 3 Be	entonite	ft., From ft., From ft., From	4) Otherhol	ft. to	lug	ft ft ft
6 GROU	GRAVEL PAG	CK INTERVALS	From From	20 2 C	ft. to ft. to ft. to ement grout	80 3 Be	entonite	ft., From ft., From ft., From		ft. to	lug	ft ft ft
6 GROU	GRAVEL PAC T MATERIA vals: From	L: 1 Nea	From From	20 25	ft. to ft. to ft. to ement grout	80 3 Be	entonite	ft., From ft., From ft., From	Otherho.l	ft. to ft. to ft. to	lugft. to	ftftftft
6 GROU Grout Inter What is the 1 Sep	GRAVEL PAC T MATERIA vals: From e nearest soutic tank	L: 1 Near number of possible 4 Late	From From at cementft. to e contamination at lines	20 25	ement grout ft., From	3 Bo	entonite	ft., From ft., From ft., From 10 Livest	Otherho.l.	ft. to ft	lugft. to	ftft ftft ft
6 GROU Grout Inter What is the 1 Sep 2 Sew	T MATERIA vals: From e nearest soutic tank ver lines	L: 1 Near number of possible 4 Late 5 Ces	From From at cement ft. to contamination at lines s pool	20 25	ement grout ft., From 7 Pit p 8 Sew	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz	Otherholl tock pens storage zer storage	ft. to ft	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat	T MATERIAl vals: From e nearest soutic tank ver lines ertight sewe	L: 1 Near number of possible 4 Late 5 Cestr lines 6 See	From From at cement ft. to contamination at lines s pool page pit	20 25	ement grout ft., From	3 Bo	entonite	ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect	Other	ft. t ft. t ft. t	lugft. to	ftftftftft
6 GROU Grout Inten What is the 1 Sep 2 Sew 3 Wat Direction fr	GRAVEL PAC T MATERIAL vals: From e nearest sou tic tank ver lines ertight sewe om well?	L: 1 Near number of possible 4 Late 5 Ces	From From at cement ft. to contamination eral lines s pool page pit	20 25	ement grout ft., From 7 Pit p 8 Sew	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	e p.	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr	T MATERIAl vals: From e nearest soutic tank ver lines ertight sewe	L: 1 Near Incree of possible 4 Late 5 Cest Incree 6 See	From From at cementft. to contamination eral lines s pool page pit	20 25	ement grout ft., From 7 Pit p 8 Sew	3 Bo	entonite	ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect	Other	e p.	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0	T MATERIA vals: From e nearest sou tic tank ver lines ertight sewe om well? TO 1	L: 1 Near Incree of possible 4 Late 5 Cest Incree 6 See	From From at cement ft. to e contamination ral lines s pool page pit LITHOLOG	20 25	ement grout ft., From 7 Pit p 8 Sew	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	e p.	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0	T MATERIAL vals: From e nearest soutic tank ver lines ertight sewer om well? TO 1 20	L: 1 Near Incree of possible 4 Late 5 Cestr lines 6 See Surface Sandy	From From From at cementft. to e contamination ral lines s pool page pit LITHOLOG e	20 25	ement grout ft., From 7 Pit p 8 Sew	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	e p.	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20	T MATERIAL vals: From e nearest soutic tank ver lines ertight sewe om well? TO 1 20 50	L: 1 Near	From From From at cement ft. to contamination ral lines s pool page pit LITHOLOG e clay red"	20 25	ement grout ft., From 7 Pit p 8 Sew	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	e p.	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 2.0 5.0	T MATERIAL vals: From e nearest soutic tank ver lines ertight sewe om well? TO 1 20 50	L: 1 Near	From From From at cementft. to contamination ral lines s pool page pit LITHOLOG clay red" fine"	20 25 1C LOG	ft. to ft. ft. to ft.	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	e p.	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20 50 67	T MATERIAL vals: From a nearest soutic tank ver lines entight sewer om well? TO 1 20 50 67	L: 1 Near	From From From at cementft. to contamination ral lines s pool page pit LITHOLOG e clay red " fine"	20 25 IC LOG	ft. to ft. ft. to ft., From	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	e p.	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 2.0 5.0	T MATERIAL vals: From e nearest soutic tank ver lines ertight sewe om well? TO 1 20 50	L: 1 Near	From From From at cementft. to contamination ral lines s pool page pit LITHOLOG clay red" fine"	20 25 IC LOG	ft. to ft. ft. to ft., From	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Otherho.l. tock pens storage zer storage ticide storage ny feet? PLUG	14 (15) 16 GING II	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20 50 67	T MATERIAL vals: From a nearest soutic tank ver lines entight sewer om well? TO 1 20 50 67	L: 1 Near	From From From at cementft. to contamination ral lines s pool page pit LITHOLOG e clay red " fine"	20 25 IC LOG	ft. to ft. ft. to ft., From	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Otherho.l. tock pens storage zer storage ticide storage ny feet? PLUG	14 (15) 16 GING II	lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20 50 67	T MATERIAL vals: From a nearest soutic tank ver lines entight sewer om well? TO 1 20 50 67	L: 1 Near	From From From at cementft. to contamination ral lines s pool page pit LITHOLOG e clay red " fine"	20 25 IC LOG	ft. to ft. ft. to ft., From	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Otherho.l. tock pens storage zer storage ticide storage by feet? PLUG	14 (15) 16 CEIN	Lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20 50 67	T MATERIAL vals: From a nearest soutic tank ver lines entight sewer om well? TO 1 20 50 67	L: 1 Near	From From From at cementft. to contamination ral lines s pool page pit LITHOLOG e clay red " fine"	20 25 IC LOG	ft. to ft. ft. to ft., From	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Otherho.l. ft., From tock pens storage zer storage ticide storage ny feet? PLUG	14 (15) 16 GING II	Lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20 50 67	T MATERIAL vals: From a nearest soutic tank ver lines entight sewer om well? TO 1 20 50 67	L: 1 Near	From From From at cementft. to contamination ral lines s pool page pit LITHOLOG e clay red " fine"	20 25 IC LOG	ft. to ft. ft. to ft., From	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Otherho.l. ft., From tock pens storage zer storage ticide storage ny feet? PLUG	14 (15) 16 GING II	Lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20 50 67	T MATERIAL vals: From a nearest soutic tank ver lines entight sewer om well? TO 1 20 50 67	L: 1 Near	From From From at cementft. to contamination ral lines s pool page pit LITHOLOG e clay red " fine"	20 25 IC LOG	ft. to ft. ft. to ft., From	3 Bo	entonite	ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Otherho.l. ft., From tock pens storage zer storage ticide storage ny feet? PLUG	14 (15) 16 GING II	Lugft. to	ftftftftft
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20 50 67 74	T MATERIAL vals: From e nearest soutic tank ver lines ertight sewe om well? TO 1 20 50 67 74 80	L: 1 Near Ince of possible 4 Late 5 Cestr lines, 6 See Surface Sandy Clay "Sand "Clay "Clay a	From From From at cementft. to e contamination ral lines s pool page pit LITHOLOGE clay red" fine" red and nd shale	2 Cc 25 Cc 25 Cc 1C LOG	ft. to ft. ft. to ft.	3 Be rivy age lagoon lyard	entonite t. to	ft., From ft., F	Otherho.l. tock pens storage zer storage ticide storage by feet? PLUG REC NOV	14 (15) 16 GING II	Lugft. to	ft f
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 1 20 50 67 74	T MATERIAL vals: From e nearest soutic tank ver lines ertight sewe om well? TO 1 20 50 67 74 80 ACTOR'S O	L: 1 Near Ince of possible 4 Late 5 Cest Innes 6 See Surface Sandy Clay "Sand "Clay "Clay a	From From From At cement Contamination or contaminatio	2 Cc 25 Cc 25 Cc 25 Cc 25 Cc 25 Cc 26 Cc 27 Cc 2	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. to	3 Be rivy age lagoon lyard FROM	entonite t. to	ft., From ft., F	Otherho.l. ft., From tock pens storage zer storage ticide storage ny feet? PLUG	14 (15) 16 CEIV	Jugft. to	on and wa

der the business name of Howard Drilling Co Box 806 Beaver, Okby (signature)

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers seed top proceedings to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your

under the business name of

records. Fee of \$5.00 for each constructed well.