WATE	K WELL R	ECORD	For	m WWC-	5 Di	vision of W	ater Reso	ources; App. 3	No			
1 LOCA	TION OF W	ATER WELL: wford	Fraction NE 4	NE 4	NW 4	Section N	umber	Township	Number	Range	Number 23	
Distance a	and direction f	rom nearest town	or city str	eet address o	of well if	Hobal Pos	sitioning	System (de	ecimal degr	rees. min	of 4 digits	
located w		2011 2011 007 70 110			ļ	Latitude:	37.5	1350°			. or . digito	
	mmit, Giraro					Longitude	e: 94.8	4297°				
		WNER: Sixty-S		lart Inc.			: TOC	: 996.02; R	IM: 996.4	8		
RR#, 9	St. Address, B	ox# : PO Bo	x 876			Datum:		S84				
City, S	tate, ZIP Cod	e : Parson	s, KS 6735	7-0876		Data Coll	ection N	Method: leg	al survey			
3 LOCA	TE WELL'S	4 DEPTH O	F COMPL	ETED WE	LL <u>12.4</u>			ft.				
LOCA	TON	İ				MW9						
WITH	AN "X" IN	Depth(s) Grou	ndwater En	countered 1			ft. 2		ft. 3		ft	
SECT	ION BOX:	Depth(s) Grou WELL'S STA	TIC WATE	ER LEVEL	NA 1	t. below la	nd surfa	ace measure	d on mo/d	ay/yr	1/14/13	
	N	Pum	p test data:	Well wate	r was	ft.	after	ho	urs pumpi	ing	gpm	
T	X	Pum Est. Yield	gom:	Well wate	r was	ft.	after	ho	urs pumpi	ing	gpm	
NN	NE -	WELL WATE	R TO BE I	ISED AS:	5 Public w	ater supply	v 8 Āi	r conditioni	ng 11 Ir	niection	well	
1 1		1 Domestic 3	Feed lot	6 Oil field	water sun	nlv	9 Dew	atering	12 Oth	er (Snec	ify helow)	
w 		E 2 Irrigation 4	Industrial	7 Domesti	c (lawn &	garden) ((i))Mon	itoring well	12 0 411	or (Spee	11, 0010 11)	
Lei		2 migution	mousulm	, Domesti	0 (14,111 00	Bur Gori)	9 1.101	mornig wen				
SV	SE	Was a chemica	Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs									
ــــــــــــــــــــــــــــــــــــــ	لنب	Somple was an	hmittad	ogicai sampi	ic submitte	u io Depai	Weter W	I CS	tod? Von	11 yes, 11	No. W	
	S	Sample was su	omitted				water w	en Distined	ieu: 1es		NO A	
5 TYPE	OF CASING	USED: 5	Wrought 1	lron	8 Concre	te tile	CAS	ING JOINT	S: Glued	Cla	amped	
1 Ste	el 3	RMP (SR) 6	Asbestos-	Cement	9 Other	specify be	elow)		Welde	d		
(2)PV	C 4	ABS 7	Fiberglass	3					Thread	led	X	
Blank casi	ng diameter	ABS 7 2 in. to	3	ft., Dia		in. to	ft	, Dia	in.	to	ft.	
Casing hei	tht below land	surface 0.4	6 ft V	Veight		lhs	/ft Wal	ll thickness a	or gange l	VΩ		
TYPE OF	SCREEN OR	PERFORATION ss steel 5 File sized steel 6 Co	MATERI	AL:					or Bumbo r			
1 Ste	el 3 Stainle	ss steel 5 Fil	perglass	(7) PVC	9 A	BS		11 Other	(specify)			
2 Bra	ss 4 Galvar	ized steel 6 Co	ncrete tile	8 RM (SI	R) 10 A	sbestos-C	ement	12 None	used (oper	n hole)		
1 Co:	ntinuous slot	Mill slot Key punche D INTERVALS	5 Gai	uze wrapped	l 7 Toro	h cut	9 Drill	ed holes	11 None	(open he	ole)	
2 Lo	ivered shutter	4 Key punche	ed 6 Wi	re wrapped	8 Saw	Cut	10 Othe	er (specify)				
SCREEN-	PERFORATE	ED INTERVALS	From	3	ft. to	12.4	ft. Fr	om	ft. to	0	ft.	
			From		ft. to		ft. Fr	om	ft. to	0	ft.	
GR.	AVEL PACK	INTERVALS:	From	2	ft. to	12.9	ft. Fr	om	ft. to	0	ft.	
		INTERVALS:	From		ft. to		ft. Fr	om	ft. to	0	ft.	
CROI	TMATERIA	L: 1 Neat cen	nent 2 Co	ement grout	(3) Rent	nite (4)Other	Concrete	Λ 1ft			
Grout Inte	T MIATERIA	1 1 ft. to	10111 Z C	Ement grout	C Decin	mie (Concrete:	0-11t	<u> </u>		
What is the	vais riuii	ce of possible con	<u>4</u> 1	FIOIII	¹ t.		¹ l.	110ш		11. 10	π.	
		4 Lateral li			10 Timest	als mans	12 Inco	ecticide Stor		16 044	(: C	
2 Sew	ic tank			age lagoon (10 Livesto				_		er (specify	
		5 Cess pool ines 6 Seepage 1						andoned wat well/ gas we		belo	W)	
	rom well? V		on 9 reed			_		well/ gas we	SII			
Direction I	rom weil? v				How many	/ leet : ~1	V IL					
FROM	TO	LITHO	LOGIC LO	G	FROM	TO		PLUGGI	NG INTE	ERVALS	3	
0	5 Bla	ck stiff silty clay										
5	12.8 Bro	wn stiff silty clay										
12.8	12.9 Ha	rd limestone										
							<u> </u>					
							Flushmo	ount waiver fro	om BOW			
CONTE	A CTODIC O	D I ANDOWN	CDIC CED	TIPICATI	ON. This		0		-	. 1		
		R LANDOWN			ON: This v							
ancec Week	Isdiction and W	vas completed on (a ctor's License No.	mo/day/year				complete	thus to the b	est of my k	nowieage / 77 /12	and belief.	
		Larsen & Asso			by (signat		ompiete	a Ciliro/day/	year) 1/	44/13	-	
						, 		\mathcal{H}		-		
ROCTI Reology Secti	ONS: Please fill on, 1000 SW Iac	in blanks or circle th kson St., Suite 420,	e correct ansv Copeka. Kanss	vers. Send top as 66612-1367	Telephone	o Kansas De 85-296-5522	partment of Send or	or regith and H	SINGER TO STREET	, Bureau o	t Water,	
our records.	Fee of \$5.00 for	each constructed wel	l. Visit us at	http://www.kdl	neks.gov/wate	rwell.		3		10	Julii Olio IOI	