	<u> </u>		WAT	ER WELL RECORD F	orm WW	C-5 KSA 82	a-1212			
		ATER WELL:	Fraction		5	ection Numbe		umber	Range Number	
	Osborne		NW ½		1 1/4	5	т 6	S	R 12 EW	
Distance 219 M	and direction arket Stre	on from nearest to eet, Portis	wn or city stree	t address of well if locate	d within c	ity?		,		
		WNER: Midway	Coon							
		•	-				Deend of Auric	D: :	alam after Danama	
RR#, St. Address, Box # : PO Box 40 City, State, ZIP Code : Osborne, Kansas 67473							Board of Agriculture, Division of Water Resources Application Number:			
3 LOCAT	TE WELL'S	LOCATION ECTION BOX:	4 DEPTH OF C	OMPLETED WELL	48	ft. ELE	/ATION:			
т -		N	Depth(s) Groun	dwater Encountered 1.		ft	. 2	\dots . ft.	3 ft.	
†			WELL'S STATI	C WATER LEVEL 4	2. 7 ·	ft. below land s	surface measured o	n mo/day/	yr7/19/2006	
'	N\\/	NE	Pum	np test data: Well water	was	. N.A ft. a	ıfter	hours pur	mpinggpm	
	X '''								mping gpm	
M Mile	200	-	Bore Hole Dian	neter 8 in. to.	4	8ft.,	and	in	ı. to ft.	
= "	1	E	WELL WATER	TO BE USED AS: 5	Public wat	er supply	8 Air conditionin	g 11	Injection well	
	0.47		1 Domestic	3 Feedlot 6	Oil field wa	ater supply	9 Dewatering	12	Other (Specify below)	
1	SW	\$E	2 Irrigation				10 Monitoring well	ļ		
				al/bacteriological sample	submitted	to Departmen	t? YesNo ✓	; If yes	, mo/day/yr samole was	
		S	submitted			W	ater Well Disinfect	ea? Yes	No √	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Cor	crete tile	CASING JO	NTS: Glue	d Clamped	
1 S	teel	3 RMP (SR	()	6 Asbestos-Cement	9 Othe	er (specify bel	ow)	Welc	led	
(2)P	VC	4 ABS		7 Fiberglass				Thre	aded. 🗸	
Blank casi	ing diamete	r	. in. to 2	28 ft., Dia					. in. to ft.	
Casing he	eight above	land surface	0	. in., weight	<u></u>	lbs.	ft. Wall thickness	or gauge N	No Sch 40	
TYPE OF	SCREEN C	R PERFORATION	MATERIAL		(7)₽	VC	10 Asb	estos-cem	ent	
1 S	teel	3 Stainless	steel	5 Fiberglass		MP (SR))	
2 B	rass	4 Galvanize	ed steel	6 Concrete tile	9 A			e used (or		
SCREEN	OR PERFO	RATION OPENING	SS ARE:	5 Gauzeo	wrapped		8 Saw cut	(-,	11 None (open hole)	
1 c	Continuous s	slot 3Mi	ll slot	6 Wire w			9 Drilled holes		() () () ()	
2 L	ouvered sh	\ <i>\</i>	y punched	7 Torch o				·)		
SCREEN-	PERFORA	ED INTERVALS:		28 ft. to	48 .	ft F			to ft.	
			From	ft. to		ft., F	rom	f t.	to ft.	
(GRAVEL PA	CK INTERVALS:	From	26 ft. to	48 .	ft., F	rom	ft.	to ft.	
									to ft.	
e GPOLE	T MATERIA	L: 1 Neat c			3 Ber					
				ft From		to 20			ft. to ft.	
1		ource of possible					stock pens		bandoned water well	
		4 Latera		7 Pit privy			l storage			
1		5 Cess		8 Sewage lagor	n.		ilizer storage		Other (specify below)	
	er lines tertight sewe		•	9 Feedvard	711		ecticide storage			
Direction t	•	illies o Seepa	age pit	5 reedyard			iny feet?			
FROM	TO		LITHOLOGIC	LOG	FROM	ТО	•	UGGING II	NTERVALS	
0	1	Gravel and Cl			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
1	4	Clay, silty, sl.)r.						
4	10	Clay, silty, sl.					41	,	***************************************	
10	16	Clay, sity, si.				-	11.11.11.11.11.11.11.11.11.11.11.11.11.			
16	20			tic to sl. stiff, Lt. Br		1				
20	27			f, tight, Brown						
27	31			s, moist, plastic, Br						
	31	s inv w/occ. Iii		s. aioisi, masiic, Br	1					
	27									
31	37	Clay w/abnt li	mestone clas	ts, moist, Yellowish						
31 37	44	Clay w/abnt li Sand (f-c) w/tr	mestone clas r. f gravel, su	ts, moist, Yellowish brounded, Brown						
31 37 44	44 47	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay	mestone clas r. f gravel, su yey, saturate	ts, moist, Yellowish brounded, Brown d, no odor, Bluish						
31 37	44	Clay w/abnt li Sand (f-c) w/tr	mestone clas r. f gravel, su yey, saturate	ts, moist, Yellowish brounded, Brown d, no odor, Bluish						
31 37 44	44 47	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay	mestone clas r. f gravel, su yey, saturate	ts, moist, Yellowish brounded, Brown d, no odor, Bluish						
31 37 44	44 47	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay	mestone clas r. f gravel, su yey, saturate	ts, moist, Yellowish brounded, Brown d, no odor, Bluish			MW19 , Tag # 0037			
31 37 44	44 47	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay	mestone clas r. f gravel, su yey, saturate	ts, moist, Yellowish brounded, Brown d, no odor, Bluish			Project Name: GF	Midway (Соор	
31 37 44	44 47	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay	mestone clas r. f gravel, su yey, saturate	ts, moist, Yellowish brounded, Brown d, no odor, Bluish	1-14			Midway (Соор	
31 37 44 47	44 47 48	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay Shale, v. weatl	mestone clas r. f gravel, su yey, saturate hered, Bluish	ts, moist, Yellowish brounded, Brown d, no odor, Bluish	(1) cons		Project Name: GF GeoCore # 1295 , K	Midway (DHE # U6	Coop 071 00611	
31 37 44 47 7 CONTR	44 47 48	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay Shale, v. weatl	mestone clas r. f gravel, su yey, saturate hered, Bluish	ts, moist, Yellowish brounded, Brown d, no odor, Bluish Gray		tructed, (2) re	Project Name: GF GeoCore # 1295 , K constructed, or (3)	Midway (DHE # U6 plugged ur	Coop 071 00611 nder my jurisdiction	
31 37 44 47 7 CONTR and was c	44 47 48 RACTOR'S (completed o	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay Shale, v. weatl OR LANDOWNER' In (mo/day/year)	mestone clas r. f gravel, su yey, saturate hered, Bluish	ts, moist, Yellowish brounded, Brown d, no odor, Bluish Gray ION: This water well was 7/19/2006	9	tructed, (2) re	Project Name: GF GeoCore # 1295, k constructed, or (3) record is true to the	Midway (DHE # U6 plugged un best of m	Coop 071 00611 nder my jurisdiction y knowledge and belief.	
31 37 44 47 7 CONTR and was c Kansas W	44 47 48 RACTOR'S (completed o	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay Shale, v. weatl OR LANDOWNER' In (mo/day/year) . Contractor's Licens	mestone clas r. f gravel, su yey, saturate hered, Bluish S CERTIFICAT	ts, moist, Yellowish brounded, Brown d, no odor, Bluish Gray 10N: This water well was 7/19/2006	9	tructed, (2) re	Project Name: GF GeoCore # 1295, k constructed, or (3) record is true to the s completed on (mo	Midway (DHE # U6 plugged un best of m	Coop 071 00611 nder my jurisdiction y knowledge and belief.	
31 37 44 47 7 CONTR and was c Kansas W under the	44 47 48 ACTOR'S Completed of Vater Well Cobusiness no	Clay w/abnt li Sand (f-c) w/tr Sand (f-c), clay Shale, v. weatl OR LANDOWNER' In (mo/day/year) . contractor's Licens ame of	mestone clas r. f gravel, su yey, saturate hered, Bluish S CERTIFICAT	ts, moist, Yellowish brounded, Brown d, no odor, Bluish Gray 10N: This water well was 7/19/2006	Water W	tructed, (2) re and this in the sell Record was by (sign:	Project Name: GF GeoCore # 1295 , k constructed, or (3) record is true to the s completed on (mo	Midway (DHE # U6 plugged un best of my /day/yr)	Coop 071 00611 nder my jurisdiction y knowledge and belief.	