				ER WELL RECORD	Form W	WC-5 KSA 82				
1		ATER WELL:	Fraction		or .	Section Number			Range Number	
	McPher and direction		NE 1/2	NE 1/4 address of well if loc	SE 1/4 ated within	29 city?	T 19	S R	_3 EW	
115 W.	. Kansas,	McPherson	-	-						
2 WATE	R WELL C	WNER: Green	Lantern							
,	,	ox#: PO Box	c 856				Board of Agriculture	e, Division of	Water Resources	
	e, ZIP Code		KS 67402		Application Number:					
		LOCATION	4 DEPTH OF C	OMPLETED WELL.	120	ft. ELE	VATION:			
VVIIII		SECTION BOX: N	Depth(s) Groun	dwater Encountered	1	f	t. 2	ft. 3	ft.	
ĬĀ ſ			WELL'S STATIC	C WATER LEVEL	.97,12	. ft. below land	surface measured on m	o/day/yr	.7/14/2014	
			Pum	p test data: Well wa	ter was	. NA ft :	after hou	urs pumping .	gpm	
	~ ~ NW ~~ ~	NE -					after ho			
W ⊠ige	ı						and			
- w -		X	WELL WATER	TO BE USED AS:	5 Public w	ater supply	8 Air conditioning	11 Injectio	n well	
i i	l		1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12 Other (Specify below)	
[SW	- SE	2 Irrigation	4 Industrial	7 Lawn an	d garden only	10 Monitoring well			
[↓	Ì	1 1	Was a chemica	al/bacteriological sam	ple submitt	ed to Departmer	nt: YesNo;	If yes, mo/da	y/yr samole was	
-		S	submitted			W	/ater Well Disinfecteu?	Yes	No √	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 C	oncrete tile	CASING JOINTS	: Glued	Clamped	
1 S	teel	3 RMP (SI	R)	6 Asbestos-Cemen		ther (specify be				
(2)P	VC	4 ABS		7 Fiberglass					/	
		r4	in. to 9				ft., Dia)ft.	
							/ft. Wall thickness or ga			
I .		R PERFORATIO		, y		PVC	10 Asbesto	_		
1 S		3 Stainless		5 Fiberglass		,				
2 B	rass	4 Galvaniz		-		ABS		ed (open hok	1	
SCREEN	OR PERFO	RATION OPENIN			zed wrappe		8 Saw cut	` .	one (open hole)	
	continuous		fill slot		e wrapped		9 Drilled holes	***	one (open note)	
	ouvered sh		(ey punched	7 Toro			10 Other (specify)			
		TED INTERVALS:				0 ft F	rom			
			From	ft. to			rom	ft to	ft	
0	GRAVEL PA	ACK INTERVALS:	From	. 85 ft. to .	12	2 ft., F	rom	ft. to	ft.	
							rom			
ഒരുവ	T MATERIA	l· 1 Neat		2 Cement grout			Other Concrete			
					2	ft to	ft, From			
,		ource of possible					estock pens		ed water well	
1 Septic tank 4 Later						l storage	15 Oil well/Gas well			
2 Sewer lines 5 Cess								16 Other (specify below)		
3 Watertight sewer lines 6 Seep			•				12 Fertilizer storage13 Insecticide storage		To Other (specify below)	
Direction f	•	,ec 0 000p	ougo pii	o i ccayara			any feet?			
FROM	TO		LITHOLOGIC	LOG	FROM			ING INTERVA	ALS .	
0	1	Asphalt,		,,						
1	12	Clay, Dark B	rown							
12	20	Clay, Brown								
20	35	Clay, Lt. Bro	wn, Tan							
35	40	Clay, Lt. Tan								
										
40	45									
40 45	45 55	Silt, clayey, B					-			
45	55	Silt, clayey, B Clay, Gray	rown				-	11	<u>, , , , , , , , , , , , , , , , , , , </u>	
45 55	55 65	Silt, clayey, B Clay, Gray Clay, silty, G	ray							
45 55 65	55 65 72	Silt, clayey, B Clay, Gray Clay, silty, G Clay, sandy, (ray Gray							
45 55 65 72	55 65 72 92	Silt, clayey, B Clay, Gray Clay, silty, G Clay, sandy, (Clay, silty, Lt	rown ray Gray Brown							
45 55 65 72 92	55 65 72 92 105	Silt, clayey, B Clay, Gray Clay, silty, G Clay, sandy, C Clay, silty, Lt Sand, m, Lt. I	ray Gray Brown	Duality						
45 55 65 72 92 105	55 65 72 92 105 110	Silt, clayey, B Clay, Gray Clay, silty, Gray Clay, sandy, C Clay, silty, Lt Sand, m, Lt. I Clay, sandy, i	ray Gray Brown Brown ncr. sand, Lt.							
45 55 65 72 92 105 110	55 65 72 92 105 110 118	Silt, clayey, B Clay, Gray Clay, silty, G Clay, sandy, (Clay, silty, Lt Sand, m, Lt. I Clay, sandy, i Sand, m-c, Lt	ray Gray Brown				MW14 , Flushmount			
45 55 65 72 92 105	55 65 72 92 105 110 118	Silt, clayey, B Clay, Gray Clay, silty, Gray Clay, sandy, C Clay, silty, Lt Sand, m, Lt. I Clay, sandy, i	ray Gray Brown Brown ncr. sand, Lt.				MW14 , Flushmount			
45 55 65 72 92 105 110	55 65 72 92 105 110 118 122	Silt, clayey, B Clay, Gray Clay, silty, Gray Clay, sandy, C Clay, silty, Lt Sand, m, Lt. I Clay, sandy, i Sand, m-c, Lt Clay, Gray	ray Gray Brown Brown ncr. sand, Lt. Brown to Ta	n						
45 55 65 72 92 105 110 118	55 65 72 92 105 110 118 122	Silt, clayey, B Clay, Gray Clay, silty, Gray Clay, sandy, C Clay, silty, Lt Sand, m, Lt. I Clay, sandy, i Sand, m-c, Lt Clay, Gray	ray Gray . Brown Brown ncr. sand, Lt Brown to Ta	n ON: This water well v	vas(1)con	structed, (2) red	constructed, or (3) plugg		jurisdiction	
45 55 65 72 92 105 110 118 7 CONTR and was c	55 65 72 92 105 110 118 122 ACTORS (completed o	Silt, clayey, B Clay, Gray Clay, silty, Gray Clay, sandy, C Clay, silty, Lt Sand, m, Lt. I Clay, sandy, i Sand, m-c, Lt Clay, Gray OR LANDOWNER In (mo/day/year)	ray Gray Brown Brown Incr. sand, Lt. Brown to Ta	ON: This water well v		structed, (2) red	constructed, or (3) plugg	of my knowle	jurisdiction	
45 55 65 72 92 105 110 118 7 CONTR and was c Kansas W	55 65 72 92 105 110 118 122 RACTORS (completed o later Well (Silt, clayey, B Clay, Gray Clay, silty, Gr Clay, sandy, Gr Clay, silty, Lt Sand, m, Lt. I Clay, sandy, i Sand, m-c, Lt Clay, Gray CR LANDOWNER (mo/day/year) Contractor's Licens	ray Gray Brown Brown Incr. sand, Lt. Brown to Ta	ON: This water well v		estructed, (2) red	constructed, or (3) plugg record is true to the best completed on (mo/day/	of my knowle	jurisdiction edge and belief.	
45 55 65 72 92 105 110 118 7 CONTR and was c Kansas W	55 65 72 92 105 110 118 122 ACTORS (completed o	Silt, clayey, B Clay, Gray Clay, silty, Gr Clay, sandy, Gr Clay, silty, Lt Sand, m, Lt. I Clay, sandy, i Sand, m-c, Lt Clay, Gray CR LANDOWNER (mo/day/year) Contractor's Licens	ray Gray Brown Brown ncr. sand, Lt. Brown to Ta	ON: This water well v		structed, (2) red	constructed, or (3) plugg record is true to the best completed on (mo/day/	of my knowle	jurisdiction	