Social Continues Note No				WATER	WELL	REC	ORD	Form	ww	C-5 K	SA 82a-	1212					
Source S	111		R WELL:	1					SECTI		TOW						
3 Section								1/4	<u> </u>	2	T	27	S		R	2E	E/W
2 WATER WELL OWNER RRS \$T ADDRESS BOX # 143			•				in city?										
Board of Agriculture, Division of Water Resource																	****
Section Sect	ightharpoonup												Board of A	griculture, D	ivision (of Wate	r Resource
Depth of groundwater Encountered: WELL'S TATIC WATER LEVEL. Well water was to the state to be bear to be bea		CITY,	STATE: Wich	ita, Kans	as				ZIF	CODE:		A	oplication N	umber:			
Depth of groundwater Encountered: WELLS STATIC WATER LEVEL Well water was Est Vield grow Borr Hole Delameter 12 in. to 100 ft. and in. to ft. Lawn and garden oilb. 1. Menton oilb. 1. Lawn and garden oilb. 1. Lawn and garden oilb. 1. Menton oilb. 1. Lawn and garden oilb. 1. Menton oilb. 1.	3 LOCATE		CATION 4	DEPTH OF C	OMPLETE	ED WEI	LL:	100	ft.		ELEVATION	ON:					
Pump test data: Well water was n. e. etc hours of pumping @ gin Bore Note Clameter 12 in. to 100 n. and n. t. etc hours of pumping @ gin Bore Note Clameter 12 in. to 100 n. and n. t. etc hours of pumping @ gin Bore Note Clameter 12 in. to 100 n. and n. to to t. t. etc hours of pumping @ gin Bore Note Clameter 12 in. to 100 n. and n. to 100 m. to 100 m. to 100 m. and n. and n. to 100 m. and n. and n	MITH A		TION BOX: Dep	oth of grounds	water Enc	ountere	ed:		ft.				ft.				ft.
Best Yeld: gom - Well water was 1, after hours of pumping gom gom box box Dennett 12 in. Well twater was 1, after hours of pumping gom gom gom gom gom gom gom gom gom go		!	WE	LL'S STATIC	WATER	LEVEL	. 45	FT.	BELOV	V LAND SU	JRFACE ME	EASURE	D ON mo	o/day/yr:	9/	15/1	1
Bore hole Diameter 12 in. to 100 ft. and in. powering of the New York Control		MM	-NE		Pump te	est data:	: Well v	vater wa	s		ft. afte	er	hou	irs of pump	oing @	}	gpm
Well Water No Busharing 1. Injection well 2. Irrigation 3. Feedlot 1. Freedlot 1. Freedlot 1. Injection well 2. Irrigation 4. Industrial 6. Oil field water supply 3. All conditioning 1. Monitoring well 2. Irrigation 4. Industrial 6. Oil field water supply Wes Water Well Disinfected? Well Disinfected? Wes Water Well Disinfected? Well Disinfected on the Melded Clamped	<u>e</u>		' L L .					water wa		00 "				irs of pum			
1. Domestic 3. Feedlot 5. Public water supply Lawn and garden cells 12. Other (specify below Was a somewhaterological sample submitted to Department? 13. Other (specify below Was Water Well Contractor's or Landowner's Certification: This water well was 1 Contractor's or Landowner's Certification: This water well was 1 Constructed 1. Other (specify below)	≥	!	'						to 1	υυ π.	and						
2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Was somewhater supply 8. Air conditioning 10. Was water Well Disinfered Page 11. Steel 1. Steel 3. RPM (RP) 5. Wrought Iron 7. Fiberglass 9. Other (Specify below) CASING JOINTS. Gluez Threaded Clamped Blank casing diameter 5 in to 40 ft., Dia. in to ft. Dia. In the ft. Dia. Dia. In the ft. Dia. Dia. Dia. Dia. Dia. Dia. Dia. Dia		· sw · -					5. Public v	water su	pply <	7. Lawn a	nd garden	only	9. Dewate	•		•	
TYPE OF CASING USED: 1. Steel 3. RPM (SR) 2. PVC 4. ABS 6. Asbestos-Cement 8. Concrete tille SDR-26 SDR-26 SDR-26 SDR-26 SDR-26 Casing height above land surface: 12 in. Weight: 2.35 tos. / ft. Wall thickness or gauge No214 TYPE OF SCREEN OR PERFORATION MATERIAL: 1. Steel 3. Stainless Steel 5. Fiberglass 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) SCREEN OR PERFORATION PENINGS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 8. Saw out 10. Other (specify) SCREEN - PERFORATION INTERVAL From 40 ft. to 100 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 24 ft. to 100 ft., From ft. to ft. Grout Intervals: From 4 ft. to ft., From ft. to ft. Septic task 4. Lateral lines 1. Septic task 4. Lateral lines 5. Cases Pool 6. Sewage lagoon 11. Fuel storage 13. Insecticles storage 15. Oil well/Clas well 12. Septic task 4. Lateral lines 5. Cases Pool 6. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify blown) Was water Well Contractor's Cartification: This water well was 1 constructed 2. reconstructed or 3. plugged under my juirsdiction and was completed on (moldsylyvar) 9/15/2011 and this record is true to the best of my knowledge and belief. This water well record was completed on (moldsylyvar) 9/15/2011 Kansas Water Well Contractor's License No. 236			2.	Irrigation	4. Indu	strial	6. Oil field	water s	upply	8. Air cor	ditioning	1		ring well			
Type OF CASING USED 1. Silved 3. RPM (SR) 5. Nyought fron 7. Fiberglass 9. Other (Specify below) SDR-26	' -	s			bacteriologi	ical samp	ole submitted t	to Departr	nent?						o/day/y		•
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A. ABS 6. Asbestos-Cement 8. Concrete file SUR-Z0 Slank casing diameter 5 in. to 40 ft., Día. in. to ft., Día. in. to ft. Casing height above land surface: 12 in., Weight 2.35 lbs./ft. Wall thickness or pauge No 214 TYPE OF SCREEN OR PERFORATION MATERIAL: 1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC. 9. ABS 11. Other (specify) 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole) SCREEN - PERFORATION INTERVAL From 40 ft. to 100 ft., From ft. to ft. From ft. to From ft. to ft				5. Wro	ught Iron		7. Fibergla	ss			below)	CASING	3 JOINTS				
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	was cor	mpleted on	(mo/day/year)	9/15/2	V11	а	ind this reco	ord is true	e to the	best of my	knowledge	and bel	ef.				
under the business name of Harp Well and Pump Service by (signature) Todd S. Horb	Kansas	Water Well	Contractor's Licens	se No. 236			This water	well rec	ord wa	s completed	d on (mo/da	y/year)	9/2	22/2011			
	under th	e business	name of Harp	Well and	Pump S	Servio	ce		by (sig	gnature)		To	dd	S. H	ar	Þ	