	WATER WE	LL RECOE	RD Fo	rm \/\\//	C-5 K	SA 82a-121	2		
1 LOCATION OF WATER WELL:	FRACTION	LL NLOOI	(5)		ON NUMBER			RANG	E NUMBER
Sedgwick	SE 1/4	SE 1/4	SW ·	1/4	19	T 25		l R	1E E/W
Distance and direction from nearest town or city st	1	f located within city						· L	
132 S. Park V	alley Center,	Kansas							
2 WATER WELL OWNER: VALL	EY CENTE	R SCHOOL	(USD 20	52)					
RR#,ST. ADDRESS,BOX #: 132 S.	. Park						Board of Ag	riculture, Division	of Water Resource
city, state: Valley	Center, Kan	isas		ZIP	CODE:		Application Nu	mber:	
3 LOCATE WELL'S LOCATION 4 D	EPTH OF POME	TED WELL:	41	ft.		ELEVATION:			
WITH AN "X" IN SECTION BOX:	h of groundwater	J		ft.			ft.		ft.
· · · · · · · · · · · · · · · · · · ·	LL'S STATIC WAT		17 F	T. BELOV	LAND SU	IRFACE MEASU	RED ON mo	/dav/vr: 1	/18/12
NWNE		p test data:	Well water			ft. after		s of pumping @	
	Est. Yield:	gpm	Well water			ft. after		s of pumping (
₩ Bol	re Hole Diameter	in	١.	to	ft.	and	in.	to	ft.
	LL WATER 100	USED AS:					9. Dewater	ina 11. I	njection well
1	Domestic 3. F	Feedlot 5. F	Public water	rsupply <	7. Lawn a	ınd garden only		•	(Specify below)
2.	irrigation 4. I	ndustrial 6. 0	Oil field wat	er supply	8. Air con	ditioning	10. Monitor	-	
·	as a chemical/bacterio	ological sample su	ibmitted to Dep	partment?	YES	NO			yr was sample
	mitted				Was V	Vater Well Disin	ected?	YES	NO
5 TYPE OF CASING USED:	5. Wrought I	ron 7. F	Fiberglass	9. Oth	er (Specify	below) CAS	ING JOINTS:	Glued	Threaded
1, Steel 3, RPM (SR)	6. Asbestos-	Cement 8 (Concrete tile					Welded	Clamped
2. PVC 4. ABS							D:-		
	n, to	ft.,	Dia.	in.	to	ft.,	Dia.	in. to	ft.
Casing height 2000 (a nd surface:	36 in.,	W	eight:	lb	s. / ft.	Wall th	ickness or gau	ıge No.	
TYPE OF SCREEN OR PERFORATION					_	44.00	l / '6 - \		
1. Steel 3. Stainless Steel	5. Fiberglass	7. P'		9. AE			her (specify)		
2. Brass 4. Galvanized	6. Concrete Ti	le 8. R	MP (SR)	10. As	bestos-Cer	ment 12. No	ne used (ope	n hole)	
SCREEN OR PERFORATION OPENING	S ARE:								
1. Continuous slot 3. Mill slo	t 5. G	auzed wrappe	d	7. Tor	ch cut	9. Dri ll	ed holes	11. Non	e (open hole)
2. Louvered shutter 4. Key pu	nched 6. W	lire wrapped		8. Sav	/ cut	10 Oth	er (specify)		
						10. Oth	o. (cpcc),		
SCREEN - PERFORATION INTERVAL	From	ft	to					to	fi
SCREEN - PERFORATION INTERVAL	From	ft.	to		ft.,	From	ft.	to	ft.
	From	ft.	to		ft., ft.,	From From	ft.	to	ft.
SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS:					ft.,	From	ft.		
	From	ft.	to		ft., ft.,	From From	ft.	to	ft.
	From From From	ft. ft.	to to	3	ft., ft., ft.,	From From From From	ft. ft. ft. ft.	to to	ft. ft. ft.
GRAVEL PACK INTERVALS:	From From From	ft. ft. ft.	to to	3	ft., ft., ft., ft.,	From From From From	ft. ft. ft. ft. Other ben	to to	ft. ft. ft.
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat c	From From From ement ft. to	ft. ft. ft. 2. Cement G	to to to frout From	ft.	ft., ft., ft., ft., Bentonite	From From From From ft.,	ft. ft. ft. ft. Other ben	to to to to to atonite hole 3 ft.	ft. ft. ft. plug to 23 ft.
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat c Grout Intervals: From	From From From ement ft. to ntamination: lines 7.	ft. ft. ft. 2. Cement G ft.,	to to to From	ft. . Livestoci	ft., ft., ft., ft., to	From From From From ft.,	ft. ft. ft. ft. Other ben	to 15. Oil w	ft. ft. plug to 23 ft. ell/Gas well
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat c Grout Intervals: From What is the nearest source of possible con	From From From ement ft. to ntamination: lines 7.	ft. ft. ft. 2. Cement G	to to to From	ft.	ft., ft., ft., ft., to	From From From ft.,	ft. ft. ft. ft. Other ben	to t	ft. ft. ft. plug to 23 ft.
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat c Grout Intervals: From What is the nearest source of possible cor 1. Septic tank 4. Lateral	From From ement ft. to ntamination: lines 7. ool 8.	ft. ft. ft. 2. Cement G ft.,	to to to to Grout From 10 on 11	ft. . Livestoci	ft., ft., ft., ft., bentonite to spens age	From From From ft.,	ft. ft. ft. ft. Other ben From	to t	ft. ft. plug to 23 ft. ell/Gas well
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. . Livestock . Fuel stor . Fertilizer	ft., ft., ft., ft., Bentonite to a pens age storage	From From From ft., 13. Insect	ft. ft. ft. Other ben From icide storage	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From ement ft. to ntamination: lines 7. ool 8.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. . Livestock . Fuel stor	ft., ft., ft., ft., bentonite to spens age	From From From ft., 13. Insect	ft. ft. ft. Other ben From icide storage	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. . Livestock . Fuel stor . Fertilizer	ft., ft., ft., ft., Bentonite to a pens age storage	From From From ft., 13. Insect 14. Abanc	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0	ft., ft., ft., ft., Bentonite to a pens age storage	From From From ft., 13. Insect 14. Abanc	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of the second	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. ft. plug to 23 ft. ell/Gas well r (specify below)
GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat control of processible control of possible control of p	From From From ement ft. to ntamination: lines 7. ool 8. ge pit 9.	ft. ft. 2. Cement G ft., Pit privy Sewage lagoo Feed yard	to to to to Grout From 10 on 11	ft. Livestock Fuel stor Fertilizer From 0 3	ft., ft., ft., ft., Bentonite to a pens age storage TO 3 23	From From From ft., 13. Insect 14. Abanc How m	ft. ft. ft. Other ben From icide storage Ion water wel any feet? LITHOL clay ole plug	to t	ft. ft. plug to 23 ft. ell/Gas well r (specify below)

Contractor's or Landowner's Certification: This water well was 1, constructed 2, reconstructed or 3, plugged under my jurisdiction and was completed on (mo/day/year) 1/18/2012 and this record is true to the best of my knowledge and belief.

Kansas Water Well Contractor's License No. 236

This water well record was completed on (mo/day/year)

1/20/2012

under the business name of Harp Well and Pump Service

by (signature)

Todd S. Harp