	,	WATER WELL	PECOR	D Form WM	VC-5 KSA 82a-	1212 ID No.	00378512	RM\	W-10
1 LOCATION OF WATER WELL:			RECOR	O POINT VV	Section Number		nip Number	Range Numb	er
		14 NW	1/4	NW 1/4	1		27 s	R 18	Е
Distance and direction from nearest tow	n or city stre	et address of v	well if lo	ocated within o	ity?				-
720 N. Santa Fe, Chanute	I 0'I 0		- 1/0						
WATER WELL OWNER: Chand									
RR#, St. Address, Box # : 1000 S			. 410				Agriculture, Division	on of Water Reso	ources
City, State, ZIP Code : Topeka 3 LOCATE WELL'S LOCATON WITH	a, NS 00	012				Application	on Number:		
AN "X" IN SECTION BOX:	4 DEPTH	OF COMPLET	ED W	ELL	15 ft. ELE	VATION:	931.5	5 (TOC)	
NWNE	WELL'S ST	ATIC WATER	LEVEL	4.11	ft. below land	surface measi	red on mo/day/yr	12/12/0	6
NV NE					10. DOIOW Idila				
<u>♥</u> W E	Fet Vield	ang toot date	a. We	all water was		ft after	hours pur	mping	anm
	Boro Hole D	Nameter 8	25	in to	15	ff and	in t	inping	. gpiii
swsF	WFI L WAT	FR TO BE US	FD AS	in. to	15 vater supply water supply	R. And	nditioning 11	Injection well	٠ ال
	1 Dom	nestic 3 Fee	ed lot	6 Oil field	water supply	9 Dewat	ering 12	Other (Specify b	elow)
/ <u></u>					nd garden (domes				
S	ı				ted to Department				
	submitted	ilica/bacteriole	yicai s	ample submit					
	Subilificeu				10/	ator Mall Dicin	factod? Vac		
TYPE OF BLANK CASING USED		5 W/r	ought Ir	ron 8			fected? Yes		
	SD)				Concrete tile	CASING	JOINTS: Glued	Clampe	
1 Steel 3 RMP (S	SR)	6 Asb	estos-	Cement 9	Concrete tile Other (specify bel	CASING	JOINTS: Glued Welded	Clampe	d
2 PVC 4 ABS	•	6 Asb 7 Fibe	estos- erglass	Cement 9	Concrete tile Other (specify bel	CASING low)	JOINTS: Glued Welded Threade	Clampe	d
1 Steel 3 RMP (S	•	6 Asb 7 Fibe	estos- erglass	Cement 9	Concrete tile Other (specify bel	CASING low)	JOINTS: Glued Welded Threade	Clampe	d
1 Steel 3 RMP (5 4 ABS Slank casing diameter 2 Casing height above land surface FI	in. to lushmou	6 Asb 7 Fibe 5 ft., nt in., weigh	estos- erglass	Cement 9	Concrete tile Other (specify bel in. to B lbs./ft	CASING low) ft., Dia . Wall thicknes	JOINTS: Glued Welder Threade in ss or gauge No.	Clampe d d Flus n. to SCH. 4	d
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FI YPE OF SCREEN OR PERFORATION	in. to lushmou	6 Asb 7 Fibe 5 ft., nt in., weigh	erglass , Dia _ nt	0.703	Concrete tile Other (specify bel in. to Ibs./ft 7 PVC	CASING low) ft., Dia . Wall thicknes	Welded Threade is ss or gauge No. Asbestos-cement	Clampe d Flus n. to SCH. 4	h ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FI YPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle	in. to lushmou MATERIAL ss steel	6 Ast 7 Fibe 5 ft., nt in., weigh .: 5 Fibe	erglass , Dia _ nt erglass	0.703	Concrete tile Other (specify bel in. to Ibs./ft 7 PVC	CASING low) ft., Dia . Wall thicknes	Welded Threade is ss or gauge No. Asbestos-cement	Clampe d Flus n. to SCH. 4	h ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FI TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan	in. to lushmou N MATERIAL ess steel nized steel	6 Ast 7 Fibe 5 ft., nt in., weigh : 5 Fibe 6 Cor	erglass , Dia _ nt erglass	Cement 9 0.703 tile	Concrete tile Other (specify bel in. to ibs./ft 7 PVC 8 RMP (SR) 9 ABS	CASING ow) ft., Dia . Wall thickness 10 11 12	JOINTS: Glued Welder Threade it ss or gauge No. Asbestos-cement Other (specify) None used (open	Clampe d fid Flus n. to SCH. 4	h ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FI TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan SCREEN OR PERFORATION OPENING	in. to lushmou N MATERIAL ss steel nized steel GS ARE:	6 Ast 7 Fibe 5 ft., nt in., weigh : 5 Fibe 6 Cor	pestos-ferglass , Dia _ nt erglass ncrete t	O.703 d. Cament 9 0.703 d. Cament 9 0.703	in. to Ibs./ft 7 PVC 8 RMP (SR) 9 ABS	CASING ft., Dia . Wall thicknes 10 11 12 8 Saw cut	Welded Threade in ss or gauge No. Asbestos-cement Other (specify) None used (open	Clampe d fid Flus n. to SCH. 4	h ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FITYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan SCREEN OR PERFORATION OPENING 1 Continuous slot 3	in. to lushmou N MATERIAL ss steel nized steel GS ARE: Mill slot	6 Ast 7 Fibe 5 ft., nt in., weigh : 5 Fibe 6 Cor	pestos-derglass , Dia nt erglass ncrete t	O.703 i. iile Gauzed wra Wire wrappe	in. to bs./ft 7 PVC 8 RMP (SR) 9 ABS pped ed	ft., Dia ft., Dia Wall thickness 10 11 12 8 Saw cut 9 Drilled t	Welded Threade in ss or gauge No. Asbestos-cement Other (specify) None used (open t 1 noles	Clampe d rd Flus n. to SCH. 4 t t hole) 1 None (open h	h ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS 2 ABS 2 ABS 3 RMP (Steel 2 PVC 4 ABS 2 ABS 3 ABS 3 ABS 3 ABS 4 ABS 4 ABS 2 ABS 4 ABS 4 ABS 2 ABS 4	in. to lushmou N MATERIAL ss steel sized steel GS ARE: Mill slot Key punched	6 Ast 7 Fibe 5 ft., nt in., weigh : 5 Fibe 6 Cor	pestos-derglass , Dia nt erglass ncrete t	0.703 itile Gauzed wra Wire wrappe	in. to bs./ft 7 PVC 8 RMP (SR) 9 ABS pped ed	ft., Dia ft., Dia Wall thickness 10 11 12 8 Saw cut 9 Drilled t	Welded Welded Threade in ss or gauge No. Asbestos-cement Other (specify) None used (open t 1 noles specify)	Clampe d rd Flus n. to SCH. 4 t t hole) 1 None (open h	h ft. 0
1 Steel 3 RMP (Steel 2 PVC 4 ABS 2 ABS 2 ABS 3 RMP (Steel 2 PVC 4 ABS 2 ABS 3 ABS 3 ABS 3 ABS 4 ABS 4 ABS 2 ABS 4 ABS 4 ABS 2 ABS 4	in. to IUShmou MATERIAL ss steel sized steel GS ARE: Mill slot Key punched	6 Ast 7 Fibe 5 ft., nt in., weigh :: 5 Fibe 6 Con	erglass Dia Perglass erglass erglass crete t f ft. to	O.703 dille Gauzed wra Wire wrappe Torch cut	in. to Ibs./ft 7 PVC 8 RMP (SR) 9 ABS pped ed 15 ft.	ft., Dia ft., Dia 10 11 12 8 Saw cur 9 Drilled it 10 Other (JOINTS: Glued Welded Threade in ss or gauge No. Asbestos-cement Other (specify) None used (open t 1 noles specify) ft. to	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h	h ft. 0
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FI TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan SCREEN OR PERFORATION OPENING 1 Continuous slot 3 2 Louvered shutter 4 SCREEN-PERFORATED INTERVALS:	in. to IUShmou MATERIAL ISS Steel Inized steel GS ARE: Mill slot Key punched From From	6 Ast 7 Fibe 5 ft., nt in., weigh :: 5 Fibe 6 Con	erglass perglass perglas	O.703 d.iile Gauzed wra Wire wrappe Torch cut	in. to B Ibs./ft 7 PVC 8 RMP (SR) 9 ABS pped ed 15 ft. ft.	ft., Dia ft., Dia 10 11 12 8 Saw cur 9 Drilled i 10 Other (From	JOINTS: Glued Welder Threade in ss or gauge No. Asbestos-cement Other (specify) None used (open t 1 noles specify) ft. to ft. to	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h	h ft. O ft. ft. ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FI TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan CREEN OR PERFORATION OPENING 1 Continuous slot 3 2 Louvered shutter 4	in. to IUShmou MATERIAL ISS Steel Inized steel GS ARE: Mill slot Key punched From From	6 Ast 7 Fibe 5 ft., nt in., weigh :: 5 Fibe 6 Cor	pestos-derglass, Dia	O.703 dile Gauzed wra Wire wrappe Torch cut	in. to in. to in. to Reference tile Other (specify below) in. to in. to in. to in. to reference tile reference	CASING ft., Dia ft., Dia 10 11 12 8 Saw cut 9 Drilled t 10 Other (From From	JOINTS: Glued Welder Threade in the second of the secon	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h	h ft. O ft. ft. ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FI TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan CCREEN OR PERFORATION OPENING 1 Continuous slot 3 2 Louvered shutter 4 CCREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS:	in. to IUShmou N MATERIAL ISS steel Inized steel GS ARE: Mill slot Key punched From From From From From	6 Ast 7 Fibe 5 ft., nt in., weigh :: 5 Fibe 6 Cor	erglass Dia erglass cerglass cerglass cerglass ft. to ft. to ft. to	O.703 dille Gauzed wra Wire wrappe Torch cut	in. to in. to ibs./ft 7 PVC 8 RMP (SR) 9 ABS pped ed 15 ft. ft. ft.	CASING ft., Dia ft., Dia 10 11 12 8 Saw cut 9 Drilled t 10 Other (From From From From From	JOINTS: Glued Welder Threade in the second of the secon	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h	h ft. 0 ft. ft. ft. ft. ft. ft.
1 Steel 3 RMP (3 4 ABS 2 4 ABS 3 Staink casing diameter 2 Casing height above land surface FI YPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan 3 CREEN OR PERFORATION OPENING 1 Continuous slot 2 Louvered shutter 4 SCREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS:	in. to IUShmou N MATERIAL ISS Steel Inized steel GS ARE: Mill slot Key punched From From	6 Ast 7 Fibe 5 ft., nt in., weigh :: 5 Fibe 6 Cor	erglass Dia erglass cerglass cerglass cerglass ft. to ft. to ft. to grout	O.703 dile Gauzed wra Wire wrappe Torch cut o	in. to in. to ibs./ft 7 PVC 8 RMP (SR) 9 ABS pped ed 15 ft. ft. 3 Bentonite	CASING ow) ft., Dia . Wall thicknes 10 11 12 8 Saw cu 9 Drilled t 10 Other (From From From From 4 Other	JOINTS: Glued Welder Threade is so or gauge No. Asbestos-cement Other (specify) None used (open t 1 1 noles specify) ft. to ft. to ft. to	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h	h ft. O ft. ft. ft. ft. ft. ft. ft
1 Steel 3 RMP (3 4 ABS Blank casing diameter 2 Casing height above land surface FITYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan CREEN OR PERFORATION OPENING 1 Continuous slot 2 Louvered shutter 4 SCREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS:	in. to IUShmou N MATERIAL ISS Steel Inized steel GS ARE: Mill slot Key punched From From	6 Ast 7 Fibe 5 ft., nt in., weigh : 5 Fibe 6 Cor	erglass Dia erglass cerglass cerglass cerglass ft. to ft. to ft. to grout	O.703 dile Gauzed wra Wire wrappe Torch cut o	in. to in. to ibs./ft 7 PVC 8 RMP (SR) 9 ABS pped ed 15 ft. ft. 3 Bentonite	CASING ow) ft., Dia . Wall thicknes 10 11 12 8 Saw cu 9 Drilled t 10 Other (From From From From 4 Other	JOINTS: Glued Welder Threade is so or gauge No. Asbestos-cement Other (specify) None used (open t 1 1 noles specify) ft. to ft. to ft. to	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h	h ft. O ft. ft. ft. ft. ft. ft. ft
1 Steel 3 RMP (Steel 2 PVC 4 ABS 5 ABINE A CREEN OR PERFORATION OPENING 1 Continuous slot 2 Louvered shutter 4 ABS 5 ABINE A CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of Screen Intervals From 1	in. to Iushmou MATERIAL ss steel dized steel GS ARE: Mill slot Key punched From From From From From From From ft. to	6 Ast 7 Fibe 5 ft., nt in., weigh : 5 Fibe 6 Cor d 5	erglass Dia erglass cerglass cerglass cerglass ft. to ft. to ft. to grout	O.703 dile Gauzed wra Wire wrappe Torch cut o	in. to in. to ibs./ft 7 PVC 8 RMP (SR) 9 ABS pped ed 15 ft. ft. 15 ft. 3 Bentonite ft. to	CASING ft., Dia ft., Dia 10 11 12 8 Saw cu 9 Drilled f 10 Other (From From From From From 4 Other ft. Fr	JOINTS: Glued Welder Threade in ss or gauge No. Asbestos-cement Other (specify) None used (open to the specify) ft. to ft. to ft. to ft. to	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h	h ft. O ft. ft. ft. ft. ft. ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FI TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan 5 CREEN OR PERFORATION OPENIN 1 Continuous slot 3 2 Louvered shutter 4 5 CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: 1 Neat of Grout Intervals From 1 What is the nearest source of possible of	in. to IUShmou MATERIAL ISS Steel Inized Steel GS ARE: Mill Slot Key punched From From From From From Erom From From Cement ft. to	6 Ast 7 Fibe 5 ft., nt in., weigh : 5 Fibe 6 Cor d 5 4 2 Cement 4 ft. Fi	erglass Dia erglass ncrete t ft. to grout rom	O.703 dille Gauzed wra Wire wrappe Torch cut	in. to in. to iss./ft 7 PVC 8 RMP (SR) 9 ABS pped ed 15 ft. 15 ft. 15 ft. 16 to 10 Live	CASING ft., Dia ft., Dia 10 11 12 8 Saw cut 9 Drilled t 10 Other (From From From From 4 Other ft. Fr	JOINTS: Glued Welder Threade in the second of the secon	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h	h ft. O ft. ft. ft. ft. ft. ft.
1 Steel 3 RMP (Steel 2 PVC 4 ABS Blank casing diameter 2 Casing height above land surface FITYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvant CREEN OR PERFORATION OPENING 1 Continuous slot 2 Louvered shutter 4 SCREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of Grout Intervals From 1 What is the nearest source of possible of 1 Septic tank	in. to Iushmou MATERIAL ss steel dized steel GS ARE: Mill slot Key punched From From From From From From From ft. to	6 Ast 7 Fibe 7 Fibe 5 ft., nt in., weigh 6 Cor 6 Cor d 5 4 2 Cement 4 ft. Fi n: ines	erglass Dia ont erglass ncrete t for the terms fit. terms grout for Fit. terms fo	O.703 dille Gauzed wra Wire wrappe Torch cut o	in. to in. to iss./ft 7 PVC 8 RMP (SR) 9 ABS pped ed 15 ft. 15 ft. 15 ft. 16 to 10 Live	CASING fow) ft., Dia ft., Dia 10 11 12 8 Saw cur 9 Drilled r 10 Other (From From From From 4 Other ft. Fr estock pens I storage	JOINTS: Glued Welder Threade in ss or gauge No. Asbestos-cement Other (specify) None used (open t 1 noles specify) ft. to ft. to ft. to ft. to ft. to Other (specify) Abar 15 Oil w	Clampe d Flus n. to SCH. 4 t n hole) 1 None (open h ft. to ndoned water we	ft.

Direction from well? How many feet? FROM CODE LITHOLOGIC LOG PLUGGING INTERVALS TO FROM TO 0 0.3 Gravel 0.3 Clay - brown 15 Sandstone - yellow brown to gray

7 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/yr)

12/12/06

Water Well Contractor's License No.

531

This Water Well Record was completed on (mo/day/yr)

under the business name of

Geotechnical Services Inc.

by (signature)

INSTRUCTIONS:. Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone; 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

SEC