County:	Chey	enne	Fraction:	SE NE NW		Sec	9	Т	1	S R.	38	_ VV	
CORREC	TION(S) to V	VATER WELI	L COMPLETI	ON RECORD	Forn	n WWC-	5 (to	rectify la	icking	or inco	rrect infor	mation)	
Owner: S	chafer Far	nily Farms									Irrig	gation	
If location corrected, was listed as:						Location changed to:							
Section-Township-Range:													
Fraction (1/4	calls):												
Fraction (1/4 calls):  Other changes: Initial statements: Address of Well Location was left blank													
and owners address was unchecked.													
Changed to	. Well loc	ation ½ mil	e west of th	ne intersectio								j	
Comments:	Per emai	ling Schafer	Family Fa	rms to ask ab	out I	ocation	1						
Verification method: Confirmed via email from Schafer Family Farms and interactive map													
						Ir	nitials:	RS	Da	nte: 03	3/18/202	24	
Submitted b	· =	•	•	sources Library, ent, Bureau of W								1367	

(rev 01/26/2018)

WA	TER WELL PLUGGING I	RECORD Form WW	C-5P KSA 82a							
1	LOCATION OF WATER WELL: County: Cheyenne	Fraction  4 SE 4 NE 4 NW 5	4 9	Township Number T 1 S	Range Number 38					
	Street/Rural Address of Well Location;		Global Positioning S	ystems (GPS) inform	nation:					
	direction from nearest town or intersect	ion: If at owner's address,	Latitude: 39.985972 (in decimal degrees) Longitude: -101.589583 (in decimal degrees)							
	check here		Elevation: 3039'							
			Collection Method:		NAD83, NAD27					
2	WATER WELL OWNER: Sch	afer Family Farms	GPS unit (Make	Model: Garmin						
_	RR#, St. Address, Box #: 1219 V	V Broadmoor	Digital Map/Photo, Topographic Map, Land Survey							
	City, State ZIP Code: Loveland, CO 80537									
3	MARK WELL'S LOCATION WITH AN "X" IN SECTION  4 DEPTH OF WELL 40 ft.									
	BOX: WELL'S STATIC WATER LEVEL 12 ft									
	N	WELL WAS USED AS	S:							
	NW NE	Domestic	Public Water Suppl	y Dewa	tering					
	I I I	✓ Irrigation	Oil Field Water Sup	oply Monit	toring					
N	7   E	_ Feedlot _	Domestic (Lawn &		ion Well					
	_ sw se	Industrial	Air Conditioning	☐ Other						
	Was a chemical/bacteriological sample submitted to Department? Yes No 🗸									
5	TYPE OF BLANK CASING US	ED:		2	1					
	Steel RMP (SR)	☐ Wrought ☐ F	iberglass \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Other (Specify below)						
	PVC ABS	Wrought Asbestos-Cement C	oncrete Tile		-					
477	Black assing diameter 16 in	Was easing pulled? Ves	No If yes ho	w much	al balon. Recommenda					
	Blank casing diameter 16 in. Was casing pulled? Yes No V If yes, how much in.  Casing height above or below land surface _48 in.									
	6 GROUT PLUG MATERIAL: Neat cement Cement grout Bentonite Other									
6	GROUT PLUG MATERIAL:									
	Grout Plug Intervals: From 3 ft. to 12 ft., From ft. to ft., From ft., From ft. to ft.									
	What is the nearest source of poss			24 ( '6 1 1 )						
		1 0 1	torage	Other (specify below)						
			zer storage		· · ·					
			oned water well Dir	rection from well? S	outh					
	Cess pool	Livestock pens Oil we	ell/Gas well Ho	w many feet? 35						
	FROM TO PLU	JGGING MATERIALS	FROM TO	PLUGGING	G MATERIALS					
	0 3 Top soil 8	natural clay								
	3 12 bentonite	chips								
	12 40 clean grav	<i>r</i> el								
-2		and the second second		1 1000	*					
	The second secon									
		TENTON APPENDIX A TOTAL	NT TT1:		my jurisdiction and					
7	CONTRACTOR'S OR LANDO	WNER'S CERTIFICATIO	ord is true to the best	was prugged under to	nd belief. Kansas Water					
completed on (mo/day/year) 10-27-23 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 367 . This Water Well Record was completed on (mo/day/year) 11-17-23 under the										
bu	siness name of Grosch Irrigation		by (signature) _	glatte of	th					
S	end one white copy to Kansas Depa	rtment of Health & Environm	ent, Geology Section, 1	000 SW Jackson Stre	et, Ste. 420, Topeka, KS					
	66612-1367.	Send one copy to WATER WI	ELL OWNER and retain	n one for your record	s.					
	Visit us at l	http://www.kdheks.gov/waterw	vell/index.html Telep	hone 785-296-5524.	B 5 8					
		KSA	A82a-1212		Revised 1/20/2015					