County: DOUGLAS Fraction NE NW SE S CORRECTION(S) TO WATER WELL COM	W Sec. 14 T 12 S R 18 P
Owner: Charlene Winter (to rectify lacking or incorrect	
Location was listed as:	Location changed to:
Section-Township-Range:	
Fraction (1/4 1/4 1/4):	NE NW SE SW
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method:	
	initials: 015 date: 1172016
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Coto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jack	onstant Ave., Lawrence, KS 6604 /3 /26

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w	ATER WELL PLUGGING I	RECORD	Form WV	VC-5P	KSA 82	2a-1212 ID NO	429
1	the state of the s	Fraction	TOXIN TY Y			Township Numb	
	County: Douglas		1/4 1/4 SW			T 12 S	
	Street/Rural Address of Well Location;					Systems (GPS) in	
1	direction from nearest town or intersect	ion: If at own	er's address,	Latitude:	-95.3840	925	(in decimal degrees)(in decimal degrees)
	check here 2 638 N 1800 Road				: 1040	020	(iii deciniai degrees)
	Lecompton, KS 66	3050		Horizonta	al Datum:	☐ WGS84,	☐ NAD83, ☐ NAD27
<u></u>					n Method:		
2	WATER WELL OWNER: Chair						
	RR#, St. Address, Box #: 638 N			1	•	,	nic Map,
	City, State ZIP Code: Lecompto	n, KS 66050) 	Est. Accur	acy: 🗌 <	3 m, 3-5 m,	\square 5-15 m, \square > 15 m
3	MARK WELL'S LOCATION	4 DEDT	H OF WELL	20	e		
	WITH AN "X" IN SECTION		_				
	BOX:	WELL	'S STATIC W	ATER LEVI	EL 13	ft	
		WELL	WAS USED A	AS:			
	NW NE	Dor Dor	nestic [Public V	Water Sunn	lv \Box De	ewatering
				Oil Fiel			onitoring
W	/		dlot	Domest	ic (Lawn &	Garden) In	jection Well
l	_ sw se	☐ Indi	ustrial L	☐ Air Con	ditioning	└ Ot	her
		Wasa	hemical/bacter	iological san	nnle suhmi	tted to Department	? Yes No 🔀
		Wasac					logituise held
5	TYPE OF BLANK CASING USE	D:	0.01	3 / 4 / 1	. 5, -5		Blench
		1				Z	
	Steel RMP (SR) PVC ABS	Wrought	ament H	Tiberglass	14	Other (Specify belo	Rock Living
	LIVE LABS L	1 Asuesius-C	emem 🗀 C		-	2 4(),100	1000 2 2 3 3
	Blank casing diameter in.	Was casing	pulled? Yes	□ No □	If yes, ho	w much	
	Casing height above or below land	surface	in.				•
6	GROUT PLUG MATERIAL:	Neat cem	ent \square_{Cem}	ent grout	Bentor	nite Other	
				•			
	Grout Plug Intervals: From ft. to ft., From ft. to ft., From ft. to ft.						
	What is the nearest source of possib	le contaminat	tion:				
	Septic tank Seepage pit Fuel storage Other (specify below)						
	Sewer lines Pit privy Fertilizer storage						
	Watertight sewer lines Sewage lagoon Insecticide storage						
Lateral lines Feedyard Abandoned water well Direction from well?							
Cess pool							
	FROM TO PLUG	GING MAT	ERIALS	FROM	TO	PLUGGI	NG MATERIALS
	0 4' (omans	Lad To	05011				
	4' 4.5' Bo,	towite					
		retal Cl.	Ay Soil				
	7' 10.5' Wel		Rect				
		~ SANO	1				
	10,0						
7 (CONTRACTOR'S OR LANDOW	NER'S CEI	RTIFICATIO	V: This wa	ater well v	vas plugged under	my jurisdiction and was
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/year) _ & - /8 - /6 and this record is true to the best of my knowledge and belief. Kansas Water							
Well Contractor's License No This Water Well Record was completed on (mo/day/year) 9-14-16 under the							
business name of E4 Exceptions. The by (signature) by (signature)							
Car	Sand are white commute Manage Department of Health & Fraince and Carlot Guid.						
361	Send one white copy to Kansas Department of Health & Environment, Geology Section, 1000 SW Jackson Street, Ste. 420, Topeka, KS 66612-1367. Send one copy to WATER WELL OWNER and retain one for your records.						
			ks.gov/waterw			none 785-296-5524	
			KSA	82a-1212			Revised 1/20/2015

Well Decommissioning (Practice)

KS-ENG-10 Rev. 8/05

Name Legal Desc. Charlene Winter

SW4 14-12-18

Ident. No. County

Douglas

Table of Quantities

Item	Unit	Design Quantity	Installed Quantity
Removal of all pumping equipment, pipelines, etc as per ASTM D 5299	Each	1	
Household bleach to be added to existing well water	Gallons	2.06	·
Dislodging of top portion of well lining rock into the wall	Vertical Feet	5	
*The well-liner rock must be removed in zone where the plug will be placed			
Clean Sand or Gravel for filling up to static water level	Cubic Yards	6.62	
*estimated max. amt. of sand needed if none of the well-liner rock is dropped			
Compacted Clay Soil to fill up to within 5' of the ground	Cubic Yards	5.81	
Bentonite Grouting material to make a .5' thick plug	Bags	14	
Compacted Surface Soil to fill remainder of hole and mounded to drain	Cubic Yards	3.27	
Grass seeding of denuded area	Acres	0.02	-



Location Map

Scale: 1" =

NTS

Before any investigation or construction activity, the excavator is responsible for calling Kansas One-Call at 800-344-7233 (800-DIG-SAFE).

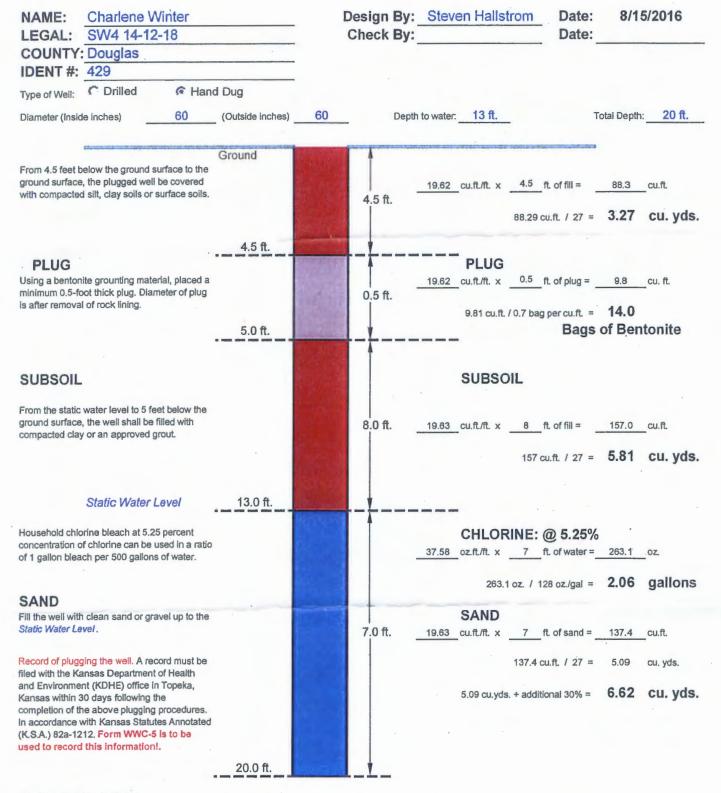
Remarks Due to the collapsing of the top section of the well, it is likely that more than the design quantity of topsoil will be needed to adequately plug the well. Not all of the well lining rock may fit into the well void below the static water level. If not, the remaining rock shall be hauled away from the site.

Steven Hallstrom	8/15/16
Designed by	Date
Christy Konsse	8/15/16
Checked by	Date /
Chesty Consse	8/15/16
Approved by 0	Date
Steven Hallstrom	8/15/16
Layout by	Date

261-9 Fo. E4Exc. 8115/16 Checkout by

WELL DECOMMISSIONING CODE 351

(WELL PLUGGING WORKSHEET "Unconfined Aquifer")



SITE PREPARATION:

Remove pump and column pipe and debris. Knock down the top 5 feet of the well rock lining material and let fall into the well.

Construction and material specifications shall be developed which conform to Article 30, Water Well Construction and Abandonment, Kansas Department of Health and Environment. Refer to KDHE's website Article 30, K.S.A.'s, and K.A.R.'s.

Fact Sheet - Plugging Dug Waterl Wells article30.pdf