		WAIER WELL	. PLUGGING RECO	HD Form WWC-5P KSA	182a-1212 ID NO	
1 LOCAT	ION OF WATER WELL:	Fraction	NE NW	Section Number	Township Number	Range Number
County: D	ickinson	1/4	1/4 1/4	27	135	2E
	direction from nearest tow	n or city street ac	dress of well if lo			
	S of centeri	•		•		
2 WATER	WELLOWNER: ////	LRS - MOR	RAAN CON			
DD # 61	Address, Box #: 26/6	TUHHE CA	ELEK Rd.		, Division of Water Resource	20
City, Stat	e, ZIP Code : MA	Whattan,	KS 66502	Application Number:		
3 MARK	WELL'S LOCATION WITH	/	H OF WELL	52 ft		
AN "X"	IN SECTION BOX:			LEVEL 21 ft.		
	N N	ı MELL	'S STATIC WATER	(LEVELππ.		
-	 	WELL	WAS USED AS:			
N	W — N E —	1	Domestic	5 Public Water Supp		
	1 1	1 1	l Irrigation Feedlot	 6 Oil Field Water St 7 Domestic (Lawn 8 		oring Well ion Well
w		l – I	Industrial	8 Air Conditioning		
	<u> </u>	Was a ch	emical / bacter	iological sample submitte	ed to Department?Yes	No X
s	W			le was submitted		
		Water We	Il Disinfected:	Yes NoX		
	S					
5 TYPE	OF BLANK CASING USED:					
l 1 Stee	el 3 RMP (SR) 5	Wrought	7 Fiberg	lass 9 Other (Specif	y below)	
2 PV	1 2	Asbestos-Cen	nent 8 Concre		······································	
Blank	casing diameter	. in. Was	casing pulled?		If yes, how n	nuch
T						
	•	Neat cement	2 Cement gro		Other	
Grout	Plug Intervals: From	n O ft.	to	, From ft. t	oft., From	to ft
	is the nearest source of p					
	eptic tank ewer lines	6 Seep 7 Pit p	- .	11 Fuel storage 12 Fertilizer storage		pecify below)
3 W	atertight sewer lines	8 Sew	age lagoon	13 Insecticide stor	rage	
	ateral lines ess Pool	9 Feed	dyard stock pens	14 Abandoned wat15 Oil well/Gas we		
	tion from well? Nor.			y feet?7'-0"		
Direc	tion from well?	·····	How man	y reet?	••••••	
FROM	то	PLUGGING MAT	ERIALS			D. / 1.000
0	8 4000	PSI CONC	RETE	A TOD of CAS	sing is 13/1	DEION NOWN
8'		116 Reck		GRADE	is 53' Below Surface	
		176 1701	7			,
				Botton	15 53 Below	o LAND
					Cupac	6 .
					JURPHO	
7 CONT	RACTOR'S OR LANDO	WNER'S CERT	TIFICATION: Th	ـــــا nis water well was plugg	ged under my jurisdiction	on and was completed
l I /	- t-tt	$\alpha \cdot \alpha = \alpha \cdot \alpha$		a mal Alada mana and da Amir	- 4- 46- 64 -6 1	and managed that the second
water	1.2/07	the business n	ame of	end this record is tru	19A+19	pieteu on (mo/day/year)
by (sig	nature)	revis				
INSTRUC	TIONS: Use typewriter	or ball point per	n. <u>Please pres</u> s	firmly and print clearly. Pl	ease fill in blanks, under	line or circle the correct
answers.	Send top three copies: 785/296-3565, Send one	to Kansas Dep	artment of Hea	ilth and Environment, Bi	ureau of Water, Topeka	, Kansas 66620-0001.
	. / OSYZYC"-SSOO, SENITONE	CIC VVAIHI VVHILI	vv. det 2010 (H21216) (1	nerioi voli recolos.		