	AAIAX	C-5P KSA 82a	-1212 ID NO.	OB-97-PZ-10-
WATER WELL PLUGGING	RECORD Form WV	C-5P KSA 822	Township Number	Range Number
1 LOCATION OF WATER WELL:	Fraction		$T \land D = S$	6 ME IW
Country (V) look	NW 1/4 SE 1/4 NE 1/4	Lat I Desitioning	vetems (GPS) infor	mation:
a was a Address of Well Location	; if unknown, distance &	Latitude: 166 371	.58	(in decimal degrees) (in decimal degrees)
direction from nearest town or intersec	ction: If at owner's address,	Longitude: 29699	8.82	(in decimal degrees)
check here		Elevation: 1182.	30	
Land		Datum: WG	\$84, □ NAD83	, LI NADZI
• •		Collection Method:		
2 WATER WELL OWNER: RR#, St. Address, Box #: Co: O	itt of Public Works	GPS unit (Mak	e/Model:	Manual Survey
2 WATER WELL OWNER:	- Richard SHEILDS	Digital Map/Ph	oto, L Topographic	Map, 🗵 Land Survey
RR#, St. Address, Box #: CO'	0 = 0 0 1 11 1 1111	. I т. и	3 m 3-5 m,	5-15 m, > 15 m
RR#, St. Address, Box #: CO. U City, State ZIP Code: 407 MAIN	Post FT Kiley Rs 6646	Est. Accuracy.	J 1115	
	T YEAR OF THE PARTY OF THE PART	19.10ft.		
3 MARK WELL'S LOCATION WITH AN "X" IN SECTION	4 DEPTH OF WELL		, ft	
BOX:	WELL'S STATIC W	ATER LEVEL DA	1	
N	WELL WAS USED	AS:		
		Public Water Sup		watering
NW NE -	Domestic	Oil Field Water S	upply 🔼 Mo	nitoring
•	Irrigation	Domestic (Lawn	& Garden) Inj	ection Well
W E	Feedlot Industrial	Air Conditioning	☐ Oth	ner
SW SE Was a chemical/bacteriological sample submitted to Department? Yes No				
	Was a chemical/bact	eriological sample subm	ntted to Department	100
5 TYPE OF BLANK CASING U	SED:			
5 TYPE OF BLANK CASHIG O			Other (Specify belo	w)
Steel RMP (SR)	Wrought		Other (Speen)	
I III	Asbestos-Cement L	Concrete Tile		
	. 11 10 17-	I No A If yes.	how much 36	
Blank casing diameteri	in. Was casing pulled? Yes	140 141 127 209		
Blank casing diameterCasing height above or below he	and surface m.			
	N			
6 GROUT PLUG MATERIAL:	Neat cement C	ement grout L Ben	tonite Uther_	
6 GROUT PLUG MATERIAL.		£ to	fr Fro	om to ft.
Grout Plug Intervals: From	$Q_i Q_j ft.$ to $Q_j ft.$	From IL. I	,,	and the second s
1				
What is the nearest source of po	essible contamination:	el Storage	Other (specify bel	ow)
What is the nearest source of possible contamination: Septic tank Sewer lines Seepage pit Pit privy Pit privy Prescricide storage Prescricide storage Prescricide storage				
New 200 120001 Miscottoride Section 100 11 feet				
Reedward Abandoned water well Direction from work				
Cess pool	Livestock pens Oi	well/Gas well	How many feet?	NA
			DILIGO	ING MATERIALS
	LUGGING MATERIALS	FROM TO	rhodd	11 1 4 17 17 17 17 17 17 17 17 17 17 17 17 17
19.10 O NEA	T Cement			
17.00	· ·			
				/
-				
		arear mi	all rugs shaged und	Her my inrisdiction and was
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas Water and this record is true to the best of my knowledge and belief.				
completed on (mo/day/year) 3-35-3013 and this record use completed on (mo/day/year) 3-65-3013 under the				
		by (cianature	Mark Ja	
business name of board ho	DS YEAR CO			
¥	7 11 1 Pl	a firmly and print clear	ly Please fill in bla	nks, underline or circle the
INSTRUCTIONS: Use typewrite correct answers. Send top three co	ror valipoint pen. Flease pro pies to Kansas Denartment of	Health and Environmen	nt, Bureau of Water,	Geology Section, 1000 SW
Jackson St., Ste. 420, Topeka, Kans	sas 66612-1367. Telephone:	785/296-5524. Send of	ne to Water Well Ov	mer and retain one for your
records. Visit us at http://www.kdl	neks.gov/waterwell/index.htm	1.		
16001d2. A 12tt n2 at 1tth 11 M. M. Val	·		White Copy	Blue Copy Pink Copy
		Check one:	1 Millio Coby	