WATER WELL PLUGGING RI	ECORD Form WW	/C-5P	KSA 82a	-1212 N	NO.	5W-18	
1 LOCATION OF WATER WELL:	Fraction	Secti	on Number	Townsh	ip Number	Range Number	
County: LIWN Distance and direction from nearest to	SE 1/4 NE1/4 NE	1/4	18	<u> </u>	3S	24 EW	
Distance and direction from nearest to			ited within c	ity?			
700' South of	= Mantey,	K5					
2 WATER WELL OWNER: Construction of the constr	HNEWHAL GOAL]	(Global	Positioning	Systems (de	cimal degre	es, min. of 4 digits	
RR# St Address Box #: 1080	1 Mastin, Suited	Longitud	e: V	35.5	19		
Duer-	land, PARK, KS	Elevation	on:	100	- υ ψ		
City, State Zill Code.	200	Datum:	1978	MANTEY thod: GAR	<u> KANS</u>	USGS QUAD	
LANDOWNER: BONEE				thod: GAR	wing BI	5 1472	
3 MARK WELL'S LOCATION WITH AN "X" IN SECTION	4 DEPTH OF WELL						
BOX:	WELL'S STATIC W	ATER LE	VEL 37	7, 8 ft			
N	·						
	WELL WAS USED	AS:		1			
NW NE	1 Domestic	5 Publi	c Water Sup	ply	9 Dewa	tering	
W E	2 Irrigation 6 Oil Field Water Supply 10 Monitoring						
	3 Feedlot 7 Domestic (Lawn & Garden) 11 Injection Well 4 Industrial 8 Air Conditioning 12 Other						
SW SE	i industriui	0 7111 0	Jonatalini	,	12 Out		
	Was a chemical/bacteriological sample submitted to Department? YesNoX						
S 5 TYPE OF BLANK CASING USED						- The state of the	
		erglass	9 Ot	her (Specify	below)		
	_	ncrete Tile					
Blank casing diameter in	Was againg pulled? Vas	C No	T.C.	1	-1 36		
Blank casing diameter in. Casing height above or below and su	was casing puned? Tes_p irface <b>36</b> in.	110_		yes, now mu	cn		
6 GROUT PLUG MATERIAL:	1 Neat cement 2 Ce	ment grout	3 Bent	tonito 1	Othor		
	Control of the Contro	-					
Grout Plug Intervals: From 67.1	0 ft. to $3.0$ ft., Fr	om	_ ft. to	ft.,	From	to ft.	
What is the nearest source of possible	contamination:						
1 Septic tank 6 Seepa		rage	16 Other	(specify belo	w)		
2 Sewer lines 7 Pit pri				· · · · · · · · · · · · · · · · · · ·			
3 Watertight sewer lines 8 Sewag 4 Lateral lines 9 Feedy	ge lagoon 13 Insectici ard 14 Abandon		all Direct	ion from wal	12 A JOAT	h	
4 Lateral lines 9 Feedyard 14 Abandoned water well Direction from well? North 5 Cess pool 10 Livestock pens 15 Oil well/Gas well How many feet?							
	ING MATERIALS	FROM	ТО	PLU	GGING MA	TERIALS	
67.0 3.0 Neat (	ement 1						
3.0 0.0 Compac	ted Soil MAT'L						
					***		
вания от него положения в населения в нас		**************************************	L				
		Ma Thin	otor wall w	as alumned			
7 CONTRACTOR'S OR LANDOWN completed on (mo/day/year)	NER'S CERTIFICATION	vi IIIIS W	the best s	of my lenger-1	under my j	urisdiction and was	
completed on (mo/day/year)	and this reco	ord is true	to the best of	of my knowl	edge and be	lief. Kansas Water	
completed on (mo/day/year)	and this reco	ord is true of ecord was of	to the best completed or	of my knowl n (mo/day/ye	edge and be ar)	lief. Kansas Water 2011/under the	
well Contractor's License No. w/A business name of TRIAN ENU. S	and this recommendation and this recommendation. This Water Well Report	ord is true the ecord was of by (signate)	ture)	of my knowl n (mo/day/ye	edge and be ar)	lief. Kansas Water 2-201/under the JAMES G. BENITA	
completed on (mo/day/year)	and this recommendation and the recommendatio	ord is true to ecord was of by (signal mly and printle and Env	to the best of completed or ture with ture in the clearly. For interest, Burnment, Bur	of my knowled (mo/day/ye of (mo/day/ye of (mo/day/ye of (mo/day/ye lease fill in lareau of Wat	edge and be ar) / 2 / 6 wttey blanks, unde er, Geology	lief. Kansas Water 201/under the AMES 6. DENTA rline or circle the Section, 1000 SW	