County: Manion	Fraction	3W-SE-5W	Sec	33	T_	19	_s	R_	3	_£w
CORRECT Owner:	(to recti	ATER WELL COMP fy lacking or incorrect			CD (W	WC-5)				
Location was listed as:			Locat	ion chang	ged to:					
Section-Township-Range:	33 - 195 -3 E SW - SE -SW									
Fraction (¼ ¼ ¼):	Sω	1		sw	- SE	~SW				
Other changes: Initial statements:										
Changed to:		*						1100		
Comments:										
Verification method:mapped L	ecction 1528	190 th .and	Ariel	<i>image</i>	itials:	DF	date	: 4		
Submitted by: Kansas Geological Sto: Kansas Dept of Health & Enviro	urvey, Data Resou nment, Bureau of	ırces Library, 1930 Co	nstant Ave	e., Lawren	ice, KS	66047	-372	6		

1			VATER WELL PLUGGING RI	ECORD Form WWC-5P	KSA 82a-12	112 ID NO.				
	LOCATION OF WATER V	WELL:	Fraction	Section Number	Township	Number	Range	Number		
County	y: MARION		1/4 1/4 1/4	33SWATE	7-19	5	RE	EEW		
		rest town or city	street address of well if loca					E/VV		
4.	5WOFMARION	KS 152	8 190IH							
2	WATER WELL OWNER:									
F	RR #, St. Address, Box #: City, State, ZIP Code :	1528 19		Board of Agriculture, I Application Number:	Division of Wa	iter Resources				
MARK WELL'S LOCATION WITH AN "X" IN SECTION BOX:			4 DEPTH OF WELL							
_	N N		WELL'S STATIC WATER	R LEVEL						
			WELL WAS USED AS:							
-	NW	E	1 Domestic 2 Irrigation	5 Public Water Supply6 Oil Field Water Supply		9 Dewatering 0 Monitoring \	A7-11			
w		Е	3 Feedlot	7 Domestic (Lawn & Gar	den) 1	1 Injection We	ell			
**			4 Industrial	8 Air Conditioning	1	2 Other				
-	swsi	E	Was a chemical / bacteriolog	gical sample submitted to Depa s submitted	artment? Yes	No				
8	× ×				••••					
1907	S		Water Well Disinfected: Ye	s No						
5	TYPE OF BLANK CASING	G USED:	· · · · · · · · · · · · · · · · · · ·			·· ····				
	1 Steel 3 RMP (SF		9		ow) or D Ac le	llada	The se			
	2 PVC 4 ABS Blank casing diameter	21 in.	stos-Cement 8 Concret Was casing pulled?	Yes No		es, how much.				
	Casing height above or b		ice i							
0	GROUT PLUG MATERIAI	L: 1 Nea From	cement 2 Cement grou							
	Grout Plug Intervals: What is the nearest source			Fromft. to .	ft.,	From	to .	ft.		
	1 Septic tank	e or possible o	6 Seepage pit	11 Fuel storage	16	Other (enesity				
	2 Sewer lines						helow)			
		ne.	7 Pit privy	12 Fertilizer storage		Other (specify				
	3 Watertight sewer line4 Lateral lines	es	8 Sewage lagoon 9 Feedyard							
	3 Watertight sewer line4 Lateral lines5 Cess pool		8 Sewage lagoon 9 Feedyard 10 Livestock pens	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
	3 Watertight sewer line4 Lateral lines		8 Sewage lagoon 9 Feedyard	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
FRO	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well?	NW	8 Sewage lagoon 9 Feedyard 10 Livestock pens	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well?	NW	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GGING MATERIALS	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
Ć	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well?	N IV PLUC	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GGING MATERIALS	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
3	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well? OM TO 2 5	N W PLUC	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GGING MATERIALS	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well				,		
3	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well? OM TO 2 5	N W PLUC	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GGING MATERIALS	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
3	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well? OM TO 2 5 6 15 18 15	N W PLUC	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GGING MATERIALS	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
3	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well? OM TO 2 5	N W PLUC	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GGING MATERIALS	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
3	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well? OM TO 2 5 6 15 18 15	N W PLUC	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GGING MATERIALS	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well						
3	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well? OM TO 2 5 5 6 6 15 78 15	N W PLUC TOPSO BENT SANI RECA CHLORI	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GGING MATERIALS OFF TOWITE SCORE S	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well feet?	 II 					
7	3 Watertight sewer line 4 Lateral lines 5 Cess pool Direction from well? OM TO 2 5 6 15 75 /8 CONTRACTOR'S OF L (mo/day/year)	N W PLUC TO PSO BENT SHALL ROCA CH LORY ANDOWNER -10 - 20	8 Sewage lagoon 9 Feedyard 10 Livestock pens How many GING MATERIALS OUL OUL OUL S CERTIFICATION: This	12 Fertilizer storage 13 Insecticide storage 14 Abandoned water we 15 Oil well/Gas well	Il	sdiction and	was comp	oleted on		

INSTRUCTIONS: Use typewriter or ball point pen. <u>Please press firmly</u> and <u>print</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 785/296-5522. Send one to Water Well Owner and retain one for your records.