	WAIE	R WELL RECORD F	orm WWC-5	KSA 82a-1				
LOCATION OF WATER WELL:	Fraction	AA 1. c		n Number	Township Num		· · ·	Number
unty: 8 TAW4	J W 1/4	NW 1/4 NH	1/4	20		الع		L EW
ance and direction from nearest to	wn or city street ac	ddress of well if located	within city?	L MILO	Wisi on	Com	ny Ra	From
		010 110 18						
WATER WELL OWNER: KEN		rd			Board of Agri	cultura Di	rision of W	ater Resources
#, St. Address, Box # : 429		V1 671	117		•		7151011 01 44	alei nesouice:
, State, ZIP Code : Mi	POUS	KS 674	100		Application N			
OCATE WELL'S LOCATION WITH N "X" IN SECTION BOX:	DEPTH OF C	OMPLETED WELL		ft. ELEVAT	ON:			
N A IN SECTION BOX.	Depth(s) Ground	water Encountered 1.		ft. 2.		ft. 3.		. , <u>.</u>
7!	WELL'S STATIC	WATER LEVEL 4	<b>5</b> ft. beld	ow land surfa	ce measured on m	o/day/yr		
X NW NE	1	test data: Well water						
144 145 1	Est. Yield /	5. gpm: Well water	waş	ft. afte	er t	ours pum	ping	gpm
	Bore Hole Diame	eter <b>. !</b> in to	100	ft., ar	nd	in. i	o	
W	WELL WATER I	Q BE USED AS: 5	Public water :	supply 8	Air conditioning	11.Jn	jection well	
	1 Domestic	3 Feedlot 6	Oil field water	supply 9	Dewatering	12 O	ther (Speci	y below)
SW  SE	2 Irrigation	4 Industrial 7	Lawn and gai	den only 10	Monitoring well	,		
	Was a chemical/t	pacteriological sample su						
<u> </u>	mitted				r Well Disinfected?		No	•
YPE OF BLANK CASING USED:	T.M.CO	5 Wrought iron	8 Concrete		CASING JOINT			mped
	2D\	6 Asbestos-Cement		pecify below)	`			
,	on)		-	•				
2 PVC 4 ABS	90	7 Fiberglass						
ing height above land surface	_	.in., weight . 5.4.4 . 4		iDS./π )	Wall thickness or			
PE OF SCREEN OR PERFORATION			7 PVC		10 Asbest			
1 Steel 3 Stainles	ss steel	5 Fiberglass	8 RMP	(SR)				
2 Brass 4 Galvani	ized steel	6 Concrete tile	9 ABS		12 None	used (ope	n hole)	
REEN OR PERFORATION OPENIN	NGS ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (d	pen hole)
1 Continuous slot	Will slot	6 Wire w	rapped		9 Drilled holes			
2 Louvered shutter 4 h	tey punched	7 Torch o			10 Other (specify)			
REEN-PERFORATED INTERVALS:	: From	<b>8</b> ft. to	700			4		ft
			· Y	π., ⊢rom		π. το		
	From	•		•				
GRAVEL PACK INTERVALS		ft. to		ft., From		ft. to		
GRAVEL PACK INTERVALS	: From	25 ft. to		ft., From		ft. to		
	From From	25 ft. to ft. to ft. to	100	ft., From ft., From ft., From		ft. to ft. to ft. to		
GROUT MATERIAL: 1 Neat	From cement	2.5 ft. to ft. to ft. to ft. to	/DO Bentoni	te ft., From	ther	ft. to ft. to ft. to		
GROUT MATERIAL: 1 Neat ut Intervals: From	From cement	2 5 ft. to  ft. to  ft. to  2 Cement grout  ft., From	Bentoni it. to	ft., From ft., From te 4 C	other	ft. to ft. to ft. to	ft. to	ft.
GROUT MATERIAL: 1 Neat ut Intervals: From	rement ft. to 2.5.	2.5 ft. to  2.5 ft. to  ft. to  2 Cement grout  ft., From  NON ( CLO	Bentoni it. to	te 4 C	othertt., From	ft. to ft. to ft. to	ft. to	
GROUT MATERIAL: 1 Neat ut Intervals: From	From  cement ft. to 2.5 e contamination: eral lines	2.5 ft. to ft. ft. ft. ft. ft., From ft., Fr	Bentoni it. to	ft., From ft., From te 4 C	ntherttherct., Fromck pens	ft. to ft. to ft. to ft. to	ft. to andoned wa	ftft ftft ter well
GROUT MATERIAL: 1 Neat ut Intervals: From	From  cement ft. to	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo	Bentoni it. to	ft., From ft., From ft., From te 4 C  10 Livesto 11 Fuel st 12 Fertiliz	orther	ft. to ft. to ft. to ft. to	ft. to	
GROUT MATERIAL: 1 Neat ut Intervals: From	From  cement ft. to	2.5 ft. to ft. ft. ft. ft. ft., From ft., Fr	Bentoni it. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insection	other	ft. to ft. to ft. to ft. to	ft. to andoned wa	
at is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 See ction from well?	rement cement ft. to 2.5 ce contamination: eral lines es pool epage pit	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	
GROUT MATERIAL: 1 Neat ut Intervals: From	real lines pool	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	Bentoni it. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insection	orther	ft. to ft. to ft. to ft. to	ft. to andoned wa well/Gas w er (specify	
GROUT MATERIAL: 1 Neat ut Intervals: From	rement cement ft. to 2.5. contamination: eral lines s pool page pit  LITHOLOGIC	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	
BROUT MATERIAL: 1 Neat ut Intervals: From	rate lines s pool page pit	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	
GROUT MATERIAL: 1 Neat ut Intervals: From	rate lines spool spage pit	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	
GROUT MATERIAL:  1 Neat out Intervals: From	rate lines s pool page pit	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	
GROUT MATERIAL:  1 Neat ut Intervals: From	rate lines spool spage pit	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	
GROUT MATERIAL:  1 Neat  ut Intervals: From	From  cement ft. to . 2 5 e contamination: eral lines s pool epage pit  LITHOLOGIC  Clay Shale Shale	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	
AROUT MATERIAL:  1 Neat ut Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	ftft ftftft tter well
ROUT MATERIAL: 1 Neat at Intervals: From	rement  cement  ft. to . 2.5  contamination:  eral lines  s pool  page pit  LITHOLOGIC  Cloy  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	ftft ftftft tter well
ROUT MATERIAL: 1 Neat at Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	fiff
ROUT MATERIAL: 1 Neat at Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	fiff
ROUT MATERIAL: 1 Neat at Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	fifi
ROUT MATERIAL: 1 Neat at Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	ff.
AROUT MATERIAL:  1 Neat at Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	fifi
GROUT MATERIAL:  1 Neat  1 Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	fifi
GROUT MATERIAL:  1 Neat ut Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	fiff
GROUT MATERIAL:  1 Neat  1 Intervals: From	From  cement ft. to .2.5 e contamination: eral lines s pool epage pit  LITHOLOGIC  CLOY  Shole  Shole  Shole  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG	Bentoni ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How man	orther	14 Aba	ft. to andoned wa well/Gas w er (specify	ftft ftft ter well
GROUT MATERIAL:  1 Neat  1 Intervals: From	From  cement .ft. to 2 5 e contamination: eral lines s pool epage pit  LITHOLOGIC CLOY Shove Shove Shove Shove Shove Shove	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG	Bentoni ft. to	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectit How many	other	ft. to ft. to ft. to ft. to ft. to ft. to  14 Aba 15 Oil 16 Oth	ft. to andoned wa well/Gas w er (specify	ftftftftft
GROUT MATERIAL:  1 Neat  at Intervals: FromO  at is the nearest source of possible  1 Septic tank	From  cement  ft. to . 2 5  contamination: eral lines s pool spage pit  LITHOLOGIC  CLOY  Shole  Sho	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG	Bentoni ft. to	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How many	other	ft. to	ft. to andoned wa well/Gas w er (specify FERVALS	ction and wa
GROUT MATERIAL:  1 Neat  at Intervals: From	From  Cement  ft. to 25  Contamination:  Paral lines  S pool  Page pit  LITHOLOGIC  CLOY  Shale  Shale  STONE  CHALE  CHA	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  ON: This water well was	Bentoni ft. to	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How many TO	other	ft. to	ft. to andoned wa well/Gas w er (specify FERVALS	tton and was
AROUT MATERIAL:  1 Neat at Intervals: From	From  Cement ft. to 25 e contamination: eral lines is pool epage pit  LITHOLOGIC  LITHOLOGIC  Shale  Shale  STONE  ER'S CERTIFICAT  45	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  LOG  ON: This water well was  This Water We	Bentoni ft. to	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How many TO	other	ft. to	ft. to andoned wa well/Gas w er (specify FERVALS	ction and wa