LOCATION OF WA		WAI	rer well f	RECORD	Form W	VC-5 KSA	82a-1212			100	]	
Marion	TER WELL:	Fraction SE	, SE	1/2 SW		Section Nun	nber	Township	-	1	Range 1	Number
ounty: stance and direction	from nearest tow	n or city street	address of	74	<u>¼</u>   d within c				<u>s</u>	R		(E/W
_	LII W. 9th,	Peabody,	Ks									
WATER WELL OV	<sup>WNEB:</sup> Unruh Cat	tering						Poord o	f Agriculture	Division	of Wa	ter Resourc
1// 01/ 1100/ 100/	507 Sycar	more, Peal	body, Ks	66866					ion Number			ter riesourc
ty, State, ZIP Code LOCATE WELL'S I	COATION WITH	, DEDTH OF	COMPLETE	D WELL	40	# EI	EVATION:					
AN "X" IN SECTION	N BOX:	Depth(s) Grou	ndwater Enc	ountered 1	2	7.5	.ft. 2		ft,	3	<del></del> -	
1	<del>? , </del> !	WELL'S STAT	IC WATER I	LEVEL . 2.	196	ft. below lan	d surface n	neasured	on mo/day/	yr 12/!	5/.95.	
i												
NW	NE	Est. Yield	 gpm	:_Well wate	er was		ft. after		. hours	pumping		gp
,, <u>i</u>		Bore Hole Dia	meter. 8.6	25 in. to	40	2	.ft., and		<del>.</del>	in. to .	.===.	·
w !	!   '	WELL WATER	R TO BE US			water supply		condition	_	1 Injection		
sw	.  se	1 Domest				d water supp				2 Other		
T T		2 Irrigation				and garden o						
		Was a chemica	al/bacteriolog	gicai sampie s	submiπea	to Departmen			n; ir y cted? Yes	es, mo/aa	ay/yrsai No.∡	·./
TYPE OF BLANK	CASING USED:	mitted	5 Wroug	aht iron	8.0	oncrete tile			JOINTS: GI		•	
1 Steel	3 RMP (SI	R)	_	stos-Cement		ther (specify		o, .oa .				
(2) PVC	4 ABS	··,	7 Fiberg			<del></del>			Th	readed. 🕽	ζ	
ank casing diamete	,	.in. to . よう	ft.,	Dia	<del></del> i	n. to	<del></del> ft.	, Dia		in. to		
asing height above	land surface	<b>O</b>	in., weigh	ht <b></b>	I .40. P	<u>v</u> c	lbs./ft. Wa	II thicknes	s or gauge	No		
YPE OF SCREEN	OR PERFORATION	N MATERIAL:			_	7 PVC			Asbestos-ce			
1 Steel	3 Stainless		5 Fiberg	•		B RMP (SR)			Other (speci			
2 Brass	4 Galvaniz		6 Concr			9 ABS			None used (			
CREEN OR PERFO					ed wrapp	ea	8 S	aw cut rilled hole		11 1	ione (op	oen hole)
1 Continuous s		ey punched ,			wrapped				cify)			
2 Louvered shu CREEN-PERFORA		ey punched , From	<b>25</b>	ft. to	ocut 4	$O_{\mathfrak{m}}$			-, , , ft			
	ILD INTERVALO:		,									
S)9WD	ACK INTERVALS:	From	2 <i>4</i>	ft. to .	40	<del></del> ft.	, From		ft	. to		
		From		ft. to			., From					
GROUT MATERIA							., [10]]]					
					(3)	Bentonite	_		•			
rout Intervals: Fro	om. O Neat				22	Bentonite ft. to2	H. Other	t., From		ft.	to	
rout Intervals: Front is the nearest s	om. O	. ft. to 2 2	<b>2</b> ft.,	From Z	22	Bentonite ft. to2	Other Livestock p	t., From	14	ft. Abando	to ned wat	ter well
/hat is the nearest s	source of possible 4 Later	ft. to 2.3 contamination:	<b>2</b> ft.,	Pit privy	22	Bentonite ft. to2 10 11	Other Livestock p Fuel storag	t., From ens	14 15	ft. Abando Oil well/	to ned wat 'Gas we	ter well
/hat is the nearest s 1 Septic tank 2 Sewer lines	om. O source of possible 4 Later 5 Cess	ft. to 2.7 contamination: al lines	7 8	Pit privy Sewage lag	22	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st	t., From ens e orage	14 15 /16	Abando Oil well/	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	source of possible 4 Later	ft. to 2.7 contamination: al lines	7 8	Pit privy	22	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15	Abando Oil well/	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irection from well?	om. O source of possible 4 Later 5 Cess	tt. to2.7 contamination: ral lines pool page pit	7 8 9	Pit privy Sewage lag	22	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st	t., From ens e orage storage	14 15 /16	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irection from well?	om. O source of possible 4 Later 5 Cess	ft. to 2.7 contamination: al lines	7 8 9	Pit privy Sewage lag	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15 716 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irection from well?	om. O source of possible 4 Later 5 Cess wer lines 6 Seep	tt. to	7 8 9	Pit privy Sewage lag	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15 716 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO	om. O source of possible 4 Later 5 Cess	tt. to	7 8 9	Pit privy Sewage lag	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15 716 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO  GL 2.00	source of possible 4 Later 5 Cess wer lines 6 Seep	contamination: cal lines pool page pit  LITHOLOGI  rial y (CL)	7 8 9	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15 716 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00	source of possible 4 Later 5 Cess wer lines 6 Seep  Fill Mate Silty Cla Clayey Si Clayey Sa	contamination: contamination: cal lines pool page pit LITHOLOGE  rial y (CL) lt (ML) nd (SM)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15 716 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s	source of possible 4 Later 5 Cess wer lines 6 Seep  Fill Mate Silty Cla Clayey Si Clayey Sa Silty Cla	contamination: contamination: cal lines pool page pit LITHOLOGE  rial y (CL) lt (ML) nd (SM)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15 716 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00	Fill Mate Silty Cla Clayey Sa Silty Cla Shale	contamination: ral lines pool page pit  LITHOLOGI  Prial y (CL) 1t (ML) nd (SM) y (CH)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15 716 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00 9.00 40.00	Fill Mate Silty Cla Clayey Sa Silty Cla Shale Limestone	contamination: contamination: cal lines pool page pit  LITHOLOGI  crial y (CL) lt (ML) nd (SM) y (CH)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide	t., From ens e orage storage	14 15 716 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00	Fill Mate Silty Cla Clayey Sa Silty Cla Shale	contamination: contamination: cal lines pool page pit  LITHOLOGI  crial y (CL) lt (ML) nd (SM) y (CH)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide w many fee	t., From ens e orage storage t?	14 15 16 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00 9.00 40.00	Fill Mate Silty Cla Clayey Sa Silty Cla Shale Limestone	contamination: contamination: cal lines pool page pit  LITHOLOGI  crial y (CL) lt (ML) nd (SM) y (CH)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide w many fee	t., From ens e orage storage t?	14 15 16 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00 9.00 40.00	Fill Mate Silty Cla Clayey Sa Silty Cla Shale Limestone	contamination: contamination: cal lines pool page pit  LITHOLOGI  crial y (CL) lt (ML) nd (SM) y (CH)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Other Livestock p Fuel storag Fertilizer st Insecticide w many fee  Flush waive:	t., From ens e orage storage t?	14 15 16 Contain	Abando Oil well/ Other (s	to ned wat Gas we specify t	ter well elf below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00 9.00 40.00	Fill Mate Silty Cla Clayey Sa Silty Cla Shale Limestone	contamination: contamination: cal lines pool page pit  LITHOLOGI  crial y (CL) lt (ML) nd (SM) y (CH)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Cother Livestock p Fuel storag Fertilizer st Insecticide W many fee  Flush Waive D.Tay	t., From ens e orage storage t?	14 15 16 Contain	Abando Oil well/ Other (s	ned wat Gas we specify to d Si	ter well elf below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00 9.00 40.00	Fill Mate Silty Cla Clayey Sa Silty Cla Shale Limestone	contamination: contamination: cal lines pool page pit  LITHOLOGI  crial y (CL) lt (ML) nd (SM) y (CH)	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	oon	Bentonite ft. to	Cother Livestock p Fuel storag Fertilizer st Insecticide W many fee  Flush Waive: D.Tay	t., From ens e orage storage t?	14 15 16 Contain	Abando Oil well Other (s inate	ned wat Gas we specify to d Si	ter well elf below)
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/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00 9.00 40.00 0.00 TD	Fill Mate Silty Cla Clayey Sa Silty Cla Shale Limestone End of Bo	contamination: contamination: contamination: contamination: cal lines cool cage pit  LITHOLOGI  CTIAL  Y (CL)  It (ML)  nd (SM)  Y (CH)  Tehole  R'S CERTIFICA	7 8 9 IC LOG	Pit privy Sewage lag Feedyard	000n FRC	Bentonite ft. to	Flush waive D. Tay	Mount  t., From ens e orage storage t?  Mount	14 15 16 Contain PLUGGING	Abando Oil well Other (s INTER	ned wat 'Gas we specify t d Si VALS	ter well ell below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00 9.00 40.00 0.00 TD  CONTRACTOR'S completed on (mo/da	Fill Mate Silty Cla Clayey Si Clayey Sa Silty Cla Shale Limestone End of Bo	contamination: contam	7 8 9 IC LOG  ATION: This	Pit privy Sewage lag Feedyard	oon FRO	Bentonite ft. to	Flush Waive D. Tay	Mount  t., From ens e orage storage t?  Mount tr or	14 15 16 Contain PLUGGING  12 3) plugged of best of my	Abando Oil well Other (s INTER	ned wat 'Gas we specify t d Si VALS	ter well ell below)
/hat is the nearest s     1 Septic tank     2 Sewer lines     3 Watertight se irrection from well? FROM TO  GL 2.00 2.00 18.50 3.50 26.50 5.50 29.00 9.00 32.50 2.50 39.00 9.00 40.00 0.00 TD	Fill Mate Silty Cla Clayey Si Clayey Sa Silty Cla Shale Limestone End of Bo	contamination: contam	7 8 9 IC LOG  ATION: This	Pit privy Sewage lag Feedyard	oon FRO	Bentonite ft. to	Flush waive D. Tay	Mount  Mount  cted, or (3  rue to the  o/day/yr)	PLUGGING  PLUGGING  PLUGGING  PLUGGING  PLUGGING	Abando Oil well Other (s inate inate inate inate inate inate inate	ned wat 'Gas we specify t 'd' Si  VALS	ter well ell below)
hat is the nearest so a Septic tank 2 Sewer lines 3 Watertight segment of the seg	Fill Mate Silty Cla Clayey Si Clayey Sa Silty Cla Shale Limestone End of Bo  OR LANDOWNER By/year) 11/1- Dr's License No.	contamination: contamination: cal lines pool page pit  LITHOLOGI  Prial Y (CL)  1t (ML)  nd (SM) Y (CH)  Pehole  R'S CERTIFICA 4/95  585  ated Envi:	Zft., 7 8 9 IC LOG  ATION: This	Pit privy Sewage lag Feedyard  water well w This Water V	oon  FRC  vas (1) cc	Bentonite ft. to	Flush waive: D.Tay reconstructs record is teled on (m. signature)	Mount  Mount  I or  cted, or (3  rue to the  o/day/yr)	14 15 16 Contain PLUGGING best of my	Abando Oil well Other (s inate inate interview in the control of t	ned wat Gas we specify the disconnection of the specify the specify the specify the specific of the specific o	etion and v