	-4 GST-NO.	CUILLOWNATE	R WELL RECORD	Form WW0	C-5 KSA 82a-1	212			
_ ^^	F WATER WELL:	Fraction			Section Number	Township Num	ber		Number
	lacle_	NE 1/4		E 1/4		<u> </u>	S L	R Z	& E(W)
Distance and di	rection from nearest to		1 4	i	?				
  -	623			Macci	<u></u>				
2 WATER WE			micipal to	wer f	ant		5.		
RR#, St. Addre		623 E.	Carithage	7014		<del>-</del>		ision of wa	iter Resources
City, State, ZIP		Meade	<u> </u>	705		Application N			
I LOCATE WE	LL'S LOCATION WITH ECTION BOX:	DEPTH OF C	OMPLETED WELL.		. ft. ELEVAT	ION:			
27	N NE	WELL'S STATIC Pump Est. Yield	water Encountered WATER LEVEL	ter was ter was	below land surfa	ce measured on mer	no/day/yr . hours pum  hours pum	ping ping	7-92 gpm
- W	1	WELL WATER T	O BE USED AS:	5 Public w	ater supply 8	Air conditioning	11 ln	jection well	
-   !	<u>.</u>	1 Domestic	3 Feedlot	6 Oil field	water supply 9	Dewatering	12 01	her (Specify	y below)
5/	W   2F	2 Irrigation	4 Industrial	7 Lawn an	d garden only	Monitoring well			·
		Was a chemical/I	oacteriological sample	submitted to	Department? Yes	No.X	; If yes, m	no/day/yr sa	mple was sub-
1	\$	mitted			Wate	r Well Disinfected?	Yes	No	
5 TYPE OF BL	ANK CASING USED:		5 Wrought iron	8 Cor	crete tile	CASING JOINT	rs: Glued .	Clań	nped
1 Steel	3 RMP (S	R)	6 Asbestos-Cement	9 Oth	er (specify below)		Welded		<b>.</b>
2 PVC	ABS 4 ABS		7 Fiberglass					ed) Fin	
	ameter	.in. to ,	ft., Dia	in.	to	ft., Dia	in.	. to <u></u>	ft.
	bove land surface	-Insh	.in., weight	103		Wall thickness or	gauge No.	15	<b>T</b>
TYPE OF SCRE	EEN OR PERFORATIO	N MATERIAL:		7	ovc	10 Asbes	tos-cement		
1 Steel	3 Stainles	s steel	5 Fiberglass	8	RMP (SR)	11 Other	(specify) .		
2 Brass	4 Galvania	zed steel	6 Concrete tile	9 /	ABS	12 None	used (oper	hole)	
SCREEN OR P	ERFORATION OPENIN			zed wrapped		8 Saw cut	1	1 None (or	oen hole)
1 Continue		Aill slot	6 Wire	wrapped		9 Drilled holes			
2 Louvere	d shutter 4 K	(ey punched	7 Torc	ch cut		10 Other (specify)			
SCREEN-PERF	ORATED INTERVALS:	From /.0	5 5 ft. to .						
_		From	. ft. to .	70	ft., From		ft. to.		
GRAV	EL PACK INTERVALS		•						
-1		From	ft. to		ft., From		ft. to		ft.
6 GROUT MAT			2 Cement grout	3 Be		ther			
Grout Intervals:	From()	11 10 66	it., From	H	. 10	II., From		π. το	
Milhad in Aba mana	and any and of manaihla								
	arest source of possible	contamination:	7 Dit pring		10 Livesto	ck pens	14 Aba	ndoned wat	
1 Septic to	ank 4 Late	contamination: ral lines	7 Pit privy		10 Livesto	ck pens orage	14 Aba 15 Oil	well/Gas we	ell
1 Septic to 2 Sewer li	ank 4 Late ines 5 Cess	contamination: ral lines s pool	8 Sewage lag	goon	10 Livesto 11 Fuel st 12 Fertilize	ck pens orage er storage	14 Aba 15 Oil		ell
1 Septic to 2 Sewer li 3 Watertig	ank 4 Late ines 5 Cess th sewer lines 6 Seep	contamination: ral lines		goon	10 Livesto 11 Fuel st 12 Fertilize 13 Insection	orage orage orage orage	14 Aba 15 Oil	well/Gas we	ell
1 Septic to 2 Sewer li 3 Watertig Direction from v	ank 4 Late ines 5 Cess th sewer lines 6 Seep well?	contamination: ral lines s pool page pit	8 Sewage lag 9 Feedyard		10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer li 3 Watertig Direction from v FROM 1	ank 4 Late ines 5 Cess th sewer lines 6 Seep well?	contamination: ral lines s pool	8 Sewage lag 9 Feedyard	goon FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection	ck pens orage er storage side storage	14 Aba 15 Oil	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer li 3 Watertig Direction from v FROM 1	ank 4 Late ines 5 Cess th sewer lines 6 Seep well? 50 Clay	contamination: ral lines s pool page pit	8 Sewage lag 9 Feedyard		10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell
1 Septic to 2 Sewer ii 3 Watertig Direction from v FROM 1 0. () 50	ank 4 Late ines 5 Cess th sewer lines 6 Seer well?  O Clay	contamination: ral lines s pool page pit	8 Sewage lag 9 Feedyard LOG	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer II 3 Watertig Direction from v FROM 1 0.0 50 50 /0 /0	ank 4 Late ines 5 Cess th sewer lines 6 Seer well?  Clay Clay O Sands	contamination: ral lines s pool page pit	8 Sewage lag 9 Feedyard	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer ii 3 Watertig Direction from v FROM 1 0. () 50	ank 4 Late ines 5 Cess pht sewer lines 6 Seep well?  O Clay O Clay O Sund Sund	contamination: ral lines s pool page pit	8 Sewage lag 9 Feedyard LOG	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer III 3 Watertig Direction from V FROM 1 O O O O O O O O O O O O O O O O O O	ank 4 Late ines 5 Cess th sewer lines 6 Seep well?  O Clay O Sand O Sand	contamination: ral lines s pool page pit LITHOLOGIC Sushit Sushit Hore, To	8 Sewage lag 9 Feedyard LOG	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer III 3 Watertig Direction from V FROM 1 O O O O O O O O O O O O O O O O O O	ank 4 Late ines 5 Cess this sewer lines 6 Seep well?  Clay Clay Clay Clay Sund Sund Sund	contamination: ral lines s pool page pit LITHOLOGIC Sushit Sushit Hore, To	8 Sewage lag 9 Feedyard LOG	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer III 3 Watertig Direction from V FROM 1 O O O O O O O O O O O O O O O O O O	ank 4 Late ines 5 Cess this sewer lines 6 Seep well?  Clay Clay Clay Clay Sund Sund Sund	contamination: ral lines s pool page pit LITHOLOGIC Slight Sorted very fir	8 Sewage lag 9 Feedyard LOG	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer III 3 Watertig Direction from V FROM 1 O O O O O O O O O O O O O O O O O O	ank 4 Late ines 5 Cess this sewer lines 6 Seep well?  Clay Clay Clay Clay Sund Sund Sund	contamination: ral lines s pool page pit LITHOLOGIC Slight Sorted very fir	8 Sewage lag 9 Feedyard LOG	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer III 3 Watertig Direction from V FROM 1 O O O O O O O O O O O O O O O O O O	ank 4 Late ines 5 Cess this sewer lines 6 Seep well?  Clay Clay Clay Clay Sund Sund Sund	contamination: ral lines s pool page pit LITHOLOGIC Slight Sorted very fir	8 Sewage lag 9 Feedyard LOG	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	ell pelow)
1 Septic to 2 Sewer III 3 Watertig Direction from V FROM 1 O O O O O O O O O O O O O O O O O O	ank 4 Late ines 5 Cess this sewer lines 6 Seep well?  Clay Clay Clay Clay Sund Sund Sund	contamination: ral lines s pool page pit LITHOLOGIC Slight Sorted very fir	8 Sewage lag 9 Feedyard  LOG  Ly Silty  Siltston  Re grain,  Lu grain	FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO	ck pens orage er storage side storage	14 Aba 15 Oil 16 Oth	well/Gas we er (specify l	below)
1 Septic to 2 Sewer III 3 Watertig Direction from v FROM 1 1 0 . (1) 50 50 10 10 150 150 150 150 150 150 150	ank 4 Late ines 5 Cess this sewer lines 6 Seep well? South  O Clay O Sand South  Sand  Flush  Mude	contamination: ral lines s pool page pit LITHOLOGIC Slight Suby Fore, to yery fur sorted wery fur montes	8 Sewage lag 9 Feedyard  LOG  Ly silty Siltston ne grain, ne grain, cipal Pl	granant,	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO	ck pens orage er storage cide storage r feet? // O PLUC	14 Aba 15 Oil 16 Oth  GGING INT	well/Gas we er (specify the specify the specific the specif	bill below)
1 Septic to 2 Sewer III 3 Watertig Direction from v FROM 1 O. () So Si O IO I	ank 4 Late ines 5 Cess this sewer lines 6 Seep well? South  O Clay O Sand  Sand  Flush  Mude  OR'S OR LANDOWNE	contamination: ral lines s pool page pit LITHOLOGIC Slight Sorted very fir sorted Muni Pis CERTIFICATION	8 Sewage lag 9 Feedyard  LOG  Ly silty Siltston ne grain, ne grain, cipal Pl	granant,	10 Livesto  11 Fuel st  12 Fertilize  13 Insection How many TO  TO  To  To  To  Tructed, (2) recons	ck pens orage er storage cide storage r feet? //O PLUC  0-92  NO, 0 100 structed, or (3) plus	14 Aba 15 Oil 16 Oth  GGING INT	well/Gas we er (specify the specify the specific the sp	bill below)
1 Septic to 2 Sewer III 3 Watertig Direction from V FROM 1 O. () So () So () () () () () () () () () () () () ()	ank 4 Late ines 5 Cess pht sewer lines 6 Seep well? South O Clay O Sand Sand Will Sand O Sand	contamination: ral lines s pool page pit LITHOLOGIC Slight Suby Fore, to yery fur sorted wery fur montes	8 Sewage lag 9 Feedyard  LOG  Ly Silty Siltston ne grain, ne grain, Cipal Pl	PROM  aray  art  was (1) cons	10 Livesto  11 Fuel st  12 Fertilize  13 Insection How many TO  tructed, (2) reconsend this record	ck pens orage er storage cide storage feet?  PLUC   O-92  NO, O 100  structed, or (3) plug l is true to the best	14 Aba 15 Oil 16 Oth  GGING INT	well/Gas we er (specify the specify the specific the sp	bill below)
1 Septic to 2 Sewer III 3 Waterting Direction from VEROM 1 O. (1) So (1)	ank 4 Late ines 5 Cess pht sewer lines 6 Seep well?  O Clay O Sund Sund Sund Flush  Mud  OR'S OR LANDOWNE mo/day/year)	contamination: ral lines s pool page pit LITHOLOGIC Slight Sorted very fir sorted Muni Pis CERTIFICATION	8 Sewage lag 9 Feedyard  LOG  Ly Silty Siltston ne grain, ne grain, Cipal Pl	PROM  aray  art  was (1) cons	10 Livesto  11 Fuel st  12 Fertilize  13 Insection How many TO  TO  To  To  To  Tructed, (2) recons	ck pens orage er storage cide storage feet?  PLUC   O-92  NO, O 100  structed, or (3) plug l is true to the best	14 Aba 15 Oil 16 Oth  GGING INT	well/Gas we er (specify the specify the specific the sp	bill below)
1 Septic to 2 Sewer III 3 Waterting Direction from VEROM 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ank 4 Late ines 5 Cess pht sewer lines 6 Seep well?  O Clay O Sund Sund Sund Flush  Mud  OR'S OR LANDOWNE mo/day/year)	contamination: ral lines s pool page pit LITHOLOGIC Slight Sorted very fir sorted  Mount The Certification  R's Certification  1-11-92	8 Sewage lag 9 Feedyard  LOG  Ly Silty Siltston  e grain,  u grain  Cipal Pl  Cipal Or  ON: This water well w	PROM	10 Livesto  11 Fuel st  12 Fertilize  13 Insection How many TO  tructed, (2) reconsulated or by (signatu	ck pens orage er storage cide storage feet?  PLUC  NO, O D O  structed, or (3) plus is true to the best or (mo/day/yr) re)	14 Aba 15 Oil 16 Oth  GGING INT	well/Gas we er (specify I	below)  ction and was belief. Kansas