LOCATION County: LAN					KSA 8			
County: LAP		Fraction	and a second		ion Numb	er Township Num	nber	Range Number
			mw 45		1	т 16	S S	R 29 W E/W
istance and di	rection from nearest tov	wn or city street a	daress of well if loca	-	7 >	101	11-	
	T. OVANED TITLE	T 0000 T	TTTTMA	51	/ 3	w of Dig	LUL	
WATER WE		JE GOOSE DRI	Thiting			Donal of Acc	·	
RR#, St. Addre		( <b>1</b> 413	ANGAG 67530					ivision of Water Resources
City, State, ZIP			ANSAS 67530	126		Application N		
AN "X" IN SE	ECTION BOX:							
	N							
1/1	W   - NE							npinggpm
		Est. Yield 🍣	∴  gpm: Well wa	ater was	ft	after	hours pun	nping gpm
* w	1 .	Bore Hole Diame	eterソin. t	. فالجرائي ه	ft	., and	in.	to
w   x	!!!	WELL WATER 1	TO BE USED AS:	5 Public water	supply			njection well
		1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 (	Other (Specify below)
[3]	"   3	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observation well		
l i		Was a chemical/	bacteriological sample	submitted to De	partment?	YesNoX	; If yes,	mo/day/yr sample was sub-
	\$	mitted				Vater Well Disinfected?	Yes X	No No
TYPE OF BL	ANK CASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOIN	TS: Glued	Clamped
1 Steel	3 RMP (S	R)	6 Asbestos-Cemen	t 9 Other (	specify be	low)	Welde	d
2 PVC	4 ABS		7 Fiberglass				Thread	ded
Blank casing dia	ameter 5	.in. to 1.2	6 ft., Dia	in. to		ft., Dia	iı	n. to ft.
Casing height a	bove land surface		.in., weight	. 250	lt	s./ft. Wall thickness or	gauge No	•250
YPE OF SCRE	EEN OR PERFORATIO	N MATERIAL:		7 PV		10 Asbes	stos-cemer	nt
1 Steel	3 Stainless	s steel	5 Fiberglass		P (SR)	11 Other	(specify)	
2 Brass	4 Galvaniz	zed steel	6 Concrete tile	9 ABS		12 None		
CREEN OR P	ERFORATION OPENIN	IGS ARE:	5 Gau	zed wrapped		8 Saw cut	` •	11 None (open hole)
1 Continue	ous slot 3 M	lill slot		e wrapped		9 Drilled holes		` ' '
2 Louvere		ey punched		ch cut		10 Other (specify)		
	ORATED INTERVALS:				ft F			
GRAV	EL PACK INTERVALS:							
Q					IL F			
		From					ft. to	ft.
GROUT MAT	TERIAL: 1 Neat		ft. to		ft., F	rom		
GROUT MAT		cement	ft. to 2 Cement grout	3 Bentor	ft., F	rom 4 Other		
arout Intervals:	From	cement .ft. to	ft. to 2 Cement grout	3 Bentor	ft., F nite o	rom 4 Other ft., From		. ft. to
arout Intervals: Vhat is the nea	From	cement .ft. to	ft. to 2 Cement grout ft., From	3 Bentor	ft., F nite o 10 Liv	4 Other	14 Ab	ft. to
Grout Intervals: Vhat is the nea 1 Septic to	From	cement	ft. to 2 Cement grout 7 Pit privy	3 Bentor	ft., F nite o 10 Liv 11 Fu	4 Other ft., From estock pens	14 Ab	. ft. to
Prout Intervals: What is the nea 1 Septic to 2 Sewer li	From	cement .ft. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la	3 Bentor	ft., F nite o 10 Liv 11 Fu 12 Fe	4 Other ft., From estock pens el storage rtilizer storage	14 Ab	ft. to
Parout Intervals:  What is the nea  1 Septic to 2 Sewer li 3 Watertig	From	cement .ft. to	ft. to 2 Cement grout 7 Pit privy	3 Bentor	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins	4 Other	14 Ab (5)Oil 16 Ot	. ft. to
Prout Intervals:  What is the nea  1 Septic to 2 Sewer if 3 Watertic	From	cement  fit to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Prout Intervals: What is the nea     1 Septic to     2 Sewer li     3 Watertig	From	cement .ft. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oil 16 Ot	ft. to
FROM  Orrort Intervals:  What is the near  Septic to the s	From	cement fit to contamination: ral lines s pool page pit  LITHOLOGIC	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
FROM 1	From	cement fit to contamination: ral lines s pool page pit  LITHOLOGIC	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals: What is the nea 1 Septic t: 2 Sewer ii 3 Watertig Direction from v FROM 1 0 2 23 3i 38 5	From	cement fit to contamination: ral lines s pool page pit  LITHOLOGIC	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
FROM 1  0 2  3 Watertig  Direction from v  FROM 1  0 2  3 3  3 5  50 5	From	cement fit to contamination: ral lines s pool page pit  LITHOLOGIC	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
FROM 1  2 3 3 3 3 5 5 5 6 6	From	cement fit to contamination: ral lines s pool page pit  LITHOLOGIC	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Prout Intervals: What is the near 1 Septic to 2 Sewer ii 3 Watertig Direction from v FROM 1 0 2 3 3 3 5 5 5 6 6 6 0 9	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
FROM 2  2 3 3 3 5 5 5 6 6 6 9 9 3 1 1 Septic transfer to the result of t	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals:   What is the near	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals:   What is the near	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals:   What is the near	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals:   What is the near	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals:   What is the near	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals:   What is the near	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals:   What is the near	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Grout Intervals:   That is the near	From	cement  fit. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard	3 Bentor ft. t	ft., F nite o 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 Ab (5)Oii 16 Ot	ft. to
Trout Intervals:  What is the near 1 Septic transport 1 Septic transpo	From	cement  ft. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard  LOG	3 Benton ft. t	ft., F nite o	4 Other	14 Ab (5)Oil 16 Ot THOLOGI	ft. toft.  andoned water well  well/Gas well  her (specify below)  C LOG
Grout Intervals: What is the near 1 Septic transport 1 Septic transpor	From. One arest source of possible ank 4 Later ines 5 Cess that sewer lines 6 Seep well?  TO 3 Topsoil 8 Sandy Clay 0 M. Gravel 5 Fine Sand 0 M. Gravel 3 Fine Sand 22 Sandy Clay 34 M. Gravel 36 Ochre  OR'S OR LANDOWNER mo/day/year)	cement  ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Benton ft. to agoon FROM was (1) construction.	ft., F nite o	4 Other	14 Ab (5)Oil 16 Ot THOLOGI	ft. toft.  andoned water well  well/Gas well  her (specify below)  C LOG  er my jurisdiction and was wledge and belief. Kansas
Grout Intervals: What is the near 1 Septic transport 1 Septic transpor	From. One arest source of possible ank 4 Later ines 5 Cess that sewer lines 6 Seep well?  TO 3 Topsoil 8 Sandy Clay 0 M. Gravel 5 Fine Sand 0 M. Gravel 3 Fine Sand 22 Sandy Clay 34 M. Gravel 36 Ochre  OR'S OR LANDOWNER mo/day/year)	cement  ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Benton ft. to agoon FROM was (1) construction.	ft., F nite o	4 Other	14 Ab (5)Oil 16 Ot THOLOGI	ft. toft.  andoned water well  well/Gas well  her (specify below)  C LOG  er my jurisdiction and was wledge and belief. Kansas
Grout Intervals:  What is the near 1 Septic transport of the Septic transport	From	cement  ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ION: This water well 3 This Water	3 Benton ft. to agoon  FROM  Was (1) construction  Well Record was	ft., F nite o	4 Other	gged under of my kno	r my jurisdiction and was wledge and belief. Kansas
rout Intervals: /hat is the nea     1 Septic t:     2 Sewer ii     3 Watertig irrection from v FROM	From. A Later arest source of possible ank 4 Later ines 5 Cess that sewer lines 6 Seep well?  TO 3 Topsoil 8 Sandy Clay 0 M. Gravel 5 Fine Sand 0 M. Gravel 3 Fine Sand 22 Sandy Clay 34 M. Gravel 36 Ochre  OR'S OR LANDOWNER mo/day/year)	coment  .ft. to	ft. to 2 Cement groutft., From7 Pit privy 8 Sewage la 9 Feedyard LOG  ION: This water well	3 Benton ft. to agoon  FROM  Was (1) construct  Well Record was learly. Please fill in b	ft., F nite o	deconstructed, or (3) plus cord is true to the best don (mo/day/yr) in ature)	gged under of my knows swers. Seno	r my jurisdiction and was wledge and belief. Kansas