Fraction				D
511 1 5 7 11 7 4 1		Section Number	Township Number	Range Number
	$W_4$ $SW_4$		T 35 s	R 4 RM
own or city street address of	well if located within	city?		
( ) ( )				
al Petroleum				
Box, 857			•	Division of Water Resource
Gty, KS 6	7005		Application Number:	
14 DEPTH OF COMPLETE	D WELL	ft. ELEVA	ΓΙΟΝ:	
Depth(s) Groundwater Enc	ountered 1	<i>!•.9.5</i> ft. 2	ft.	3
WELL'S STATIC WATER	LEVEL . <i>19.93</i>	. ft. below land sur	ace measured on mo/day/y	r
Pump test data	: Well water was	ft. a	ter hours p	oumping gp
Est. Yield gpm	: , Well water was	ft. a	ter hours p	umping gp
: 1				Injection well
				? Other (Specify below)
	ndustrial 7 Lawn	and garden only	0 Monitoring well	
1				
1	Joan Sample Submitte	•		No No
	aht iron 8 i			
•		_		ded
•		, , ,	•	,
13 <sup>/ Fiberg</sup>	plass		Inn	eaded
m. ταπ.,	Dia	.in. to	π., Dia	. In. to
_				
	,			
				y)
			12 None used (d	
NGS ARE:	5 Gauzed wrap	ped (	8 Saw cut	11 None (open hole)
Mill slot	• • • • • • • • • • • • • • • • • • • •		9 Drilled holes	
Key punched	7 Torch cut	0	10 Other (specify)	
6: From	ft. t●	. <b>Ŏ</b> ft., Froι	n ft.	to
From				
s: From8	ft. to	5 ft., From	n ft.	to
From	ft. to	ft., From		
		11., 170	11 14.	to
cement 2 Cemen	t grout 3		Other	
2 Cement 2 Cement	t grout	Bentonite 4	Other	
ft. to 6 ft.,	t grout 3	Bentonite 4	Other	ft. to
e contamination:	From 6	Bentonite 4  ft. to	Other	ft. to
t., ft. to ft., e contamination: eral lines 7	From	Bentonite 4 ft. to	Other	ft. to
t. ft. to ft., e contamination: eral lines 7 ss pool 8	From	Bentonite 4 ft. to	Other	ft. to
e contamination: eral lines 7 es pool 8	From	ft. to	Other	ft. to
e contamination: eral lines 7 ss pool 8 epage pit 9	From	ft. to	Other	ft. to
e contamination: eral lines 7 es pool 8 epage pit 9	From	ft. to	Other	ft. to
e contamination: eral lines 7 ss pool 8 epage pit 9	From	ft. to	Other	ft. to
e contamination: eral lines 7 es pool 8 epage pit 9	From	ft. to	Other	ft. to
t. to	From	ft. to	Other	ft. to
e contamination: eral lines 7 es pool 8 epage pit 9	From	ft. to	Other	ft. to
tt. to	Pit privy Sewage lagoon Feedyard FR	ft. to	Other	ft. to
t. to	Pit privy Sewage lagoon Feedyard FR	ft. to	Other	ft. to
tt. to	Pit privy Sewage lagoon Feedyard FR	ft. to	Other	ft. to
tt. to	Pit privy Sewage lagoon Feedyard FR	ft. to	Other	ft. to
e contamination: eral lines 7 es pool 8 epage pit 9  LITHOLOGIC LOG ay, dark gray;  gray  yray  W/ Fine Sand	Pit privy Sewage lagoon Feedyard  FR	ft. to	Other	ft. to
e contamination: eral lines 7 es pool 8 epage pit 9  LITHOLOGIC LOG ay, dark gray;  gray  yray  W/ Fine Sand	Pit privy Sewage lagoon Feedyard  FR	ft. to	Other	ft. to
e contamination: eral lines 7 es pool 8 epage pit 9  LITHOLOGIC LOG ay, dark gray;  gray  yray  W/ Fine Sand	Pit privy Sewage lagoon Feedyard  FR	ft. to	Other	ft. to
e contamination: eral lines 7 ss pool 8 epage pit 9  LITHOLOGIC LOG  ay dark gray; I  gray  W/ Fine Sand	Pit privy Sewage lagoon Feedyard  FROW  OU  Graded  Coars C	ft. to	Other	ft. to
e contamination:  eral lines 7  ss pool 8  epage pit 9  LITHOLOGIC LOG  ay, dark gray; I  gray  w/ fine Sand  an fine, poorly  and fine to	Pit privy Sewage lagoon Feedyard  FROW  OU  Graded  Coars C  Lasticity	ft. to	Other	ft. to
e contamination:  eral lines 7  ss pool 8  epage pit 9  LITHOLOGIC LOG  ay, dark gray; I  gray  w/ fine Sand  an fine, poorly  and fine to	Pit privy Sewage lagoon Feedyard  FROW  OU  Graded  Coars C  Lasticity	ft. to	Other	ft. to
e contamination: e contamination: e contamination: eral lines 7 es pool 8 epage pit 9  LITHOLOGIC LOG  ay dark gray;  gray  W/ Fine sand  an Fine poorly and gray; fine to and silt gray; low pl and silt	Pit privy Sewage lagoon Feedyard  FROW  CDAYS Clasticity  A grave	ft. to	Other	ft. to
e contamination:  eral lines 7  ss pool 8  epage pit 9  LITHOLOGIC LOG  ay, dark gray, 1  gray  w/ fine sand  an fine, poorly  na gray, fine to  and silt gray, low plants gray,	Pit privy Sewage lagoon Feedyard  FROW  Coarse Lasticity  Agravel  Agravel	ft. to	Other	ft. to
e contamination:  eral lines 7  ss pool 8  epage pit 9  LITHOLOGIC LOG  ay, dark gray, 1  gray  w/ fine sand  an fine, poorly  na gray, fine to  and silt gray, low pl  and silt depression pl  and si	Pit privy Sewage lagoon Feedyard  FROW  OU  COARSE  LASTICITY  MATERIAL COST  Water well was (1) cost	Bentonite 4 ft. to 10 Lives 11 Fuel 12 Fertili 13 Insec How man OM TO 10 Insection	Other	ft. to
e contamination:  eral lines 7  ss pool 8  epage pit 9  LITHOLOGIC LOG  ay dark gray;  gray  w/fine sand  an fine poorly  and gray fine to  and silt gray;  low plant gray  and silt gray;  low plant gray  and silt gray;  an	Pit privy Sewage lagoon Feedyard  FROW  Qraded  Coarse  Lasticity  A gravel  water well was (1) c	Bentonite 4 ft. to 10 Lives 11 Fuel 12 Fertili 13 Insec How man OM TO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  Inder my jurisdiction and water well
e contamination:  eral lines 7  ss pool 8  epage pit 9  LITHOLOGIC LOG  ay dark gray;  gray  w/fine sand  an fine poorly  and gray fine to  and silt gray;  low plant gray  and silt gray;  low plant gray  and silt gray;  an	Pit privy Sewage lagoon Feedyard  FROW  OU  COARSE  LASTICITY  MATERIAL COST  Water well was (1) cost	Bentonite 4 ft. to 10 Lives 11 Fuel 12 Fertili 13 Insec How man OM TO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other  ft., From ock pens 14 storage 15 zer storage 16 icide storage ny feet?  PLUGGING  PLUGGING  Instructed, or (3) plugged upon (mo/day/sr) On (mo/day/sr) On (mo/day/sr)	ft. to
	Depth(s) Groundwater End WELL'S STATIC WATER Pump test data Est. Yield	WELL'S STATIC WATER LEVEL	Depth(s) Groundwater Encountered 1	Depth(s) Groundwater Encountered 1. 19.93. ft. 2. ft. WELL'S STATIC WATER LEVEL 19.93. ft. below land surface measured on mo/day/y Pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water was ft. after hours pump test data: Well water supply 9 Dewatering 11 1 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well water well Disinfected? Yes in to 13 ft. Dia in to ft. Dia 10 ft. Dia 11 ft. Dia 12 ft. Dia 12 ft. Dia 13 ft. Dia 14 ft. Dia 15 ft. Dia 16 ft. Dia 17 pvC 18 ft. Well thickness or gauge on MATERIAL: 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. Aft. From 18 ft. Dia 19 pump test data: Well water was ft. After hours pump test data: Well water was ft. After hours pump test data in the pump