LOCATION OF Wounty: Wyand						2a-1212		
ounty: wyana		Fraction	41/.1		ction Number	1 17	- 1	Range Number
		SE 1/4	NU) 1/4 NO	E 1/4	3	T	s	R 24 (E)W
		•	Cansas City	•				
	WNER: AMOCO		ansas CICY	, Ko.				
	Box # : 8226 1		Dr			Poord of Agri	outure Div	vision of Motor Beauty
	sox # : 6220 i					•		vision of Water Resource
				29 12		Application N		
AN "X" IN SECTI	ION BOX:	DEPTH OF CO	OMPLETED WELL.	201	ft. ELE\	/ATION:		
	_N I							2-2-9/
	4 1							3-2-96
NW								ping gpn
!		Est. Yield	gpm: Well wat	ter was	ft.	after	nours pum	ping gpn
w								o
			O BE USED AS:	5 Public wat		3	11 In	jection well
SW -	SE	1 Domestic	3 Feedlot	5 Oil field W	ater supply	Dewatering	12 O	ther (Specify below)
!		2 Irrigation	4 Industrial					
<u> </u>		vvas a chemicai/b mitted	acteriological sample	submitted to L				no/day/yr sample was sui
TYPE OF BLANK	CASING USED:	milled	5 Wrought iron	8 Conc		Vater Well Disinfected?		
1 Steel	3 RMP (SR)	١	6 Asbestos-Cement					Clamped
2 PVC	4 ABS)	7 Fiberglass		(specify be			l
onk casing diamet	_{ອາ} ຂ.37ີຣີັ້ ເ	0 13/6	•					to .SDR 13 ft
	land surface Fue							SCH. 40
	OR PERFORATION	•	iii., weigiit	Z P		s./it. wair trickness or i		
1 Steel	3 Stainless		5 Fiberglass		MP (SR)			
2 Brass	4 Galvanize		6 Concrete tile	9 A		12 None		
	ORATION OPENING			zed wrapped	30	8 Saw cut		1 None (open hole)
1 Continuous	P			wrapped		9 Drilled holes	'	r reche (open noie)
2 Louvered sh		v nunched	7 Torch	h cut		10 Other (enecify)		
	TED INTERVALS:	From. 28	ft. to	131/2	ft F	rom	ft to	
	.,							
GRAVEL F	PACK INTERVALS:	From 28 1/2	2 ft. to .	<i>H</i>	ft., F	rom	ft. to.	
		From	ft. to					ft
					ft., F	rom		
GROUT MATERIA	AL: 1 Neat ce	ement (2	Cement grout	(3)Bent				
	AL: 1 Neat ce				onite	4 Other		ft. to
	AL: 1 Neat ce rom3 source of possible	t to 3	Cement grout		to D	4 Other		
GROUT MATERIA out Intervals: Finat is the nearest 1 Septic tank	AL: 1 Neat ce rom31 source of possible 4 Lateral	t. to 3			to D	4 Other	14 Aba	ft. to
out Intervals: Finat is the nearest	source of possible	t. to 3 contamination: I lines	ft., From . 3	(a)	to D	4 Other	14 Aba	ft. to
out Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines	source of possible 4 Lateral	t to 2	ft., From . 3	(a)	to D Live	4 Other ft., From estock pens	14 Aba	ft. to
out Intervals: Final is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	source of possible 4 Lateral 5 Cess p	t. to 3	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to D	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
out Intervals: From the state of the state o	source of possible 4 Lateral 5 Cess payer lines 6 Seepay	t. to 2	7 Pit privy 8 Sewage lag 9 Feedyard	(a)	to D	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba	ft. to
out Intervals: From the section from well? To the section from well?	source of possible 4 Lateral 5 Cess pareners 6 Seepar Concrete	t. to 3	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Live 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
out Intervals: From the section from well? To the section from well?	source of possible 4 Lateral 5 Cess p ewer lines 6 Seepar Concrete Med-dk bi	t to 3	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM	10 Live 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
out Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seection from well? ROM TO 0 .50 3 3	source of possible 4 Lateral 5 Cess pewer lines 6 Seepa Concrete Med-dk by staining	t to 3	7 Pit privy 8 Sewage lag 9 Feedyard OG Clay w/ OX:	goon FROM	10 Live 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
out Intervals: Frat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seetion from well? ROM TO 0 .50 50 3	source of possible 4 Lateral 5 Cess pewer lines 6 Seepa Concrete Med-dk bit staining Gray gree	t to 3	7 Pit privy 8 Sewage lag 9 Feedyard OG Clay W/ OX: clay, no odo: clay, moist	poon FROM ide	10 Live 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
put Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 .50 50 3	source of possible 4 Lateral 5 Cess pewer lines 6 Seepar Concrete Med-dk bit staining Gray gree Med-lt bit	t to 3	7 Pit privy 8 Sewage lag 9 Feedyard OG Clay w/ OX:	poon FROM ide	10 Live 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
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put Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight selection from well? ROM TO 0 .50 50 3 4.25 .25 19.50	source of possible 4 Lateral 5 Cess p ewer lines 6 Seepar Concrete Med-dk bit staining Gray gree Med-lt bit moist, no	t to 3	7 Pit privy 8 Sewage lag 9 Feedyard OG Clay w/ ox: clay, no odo: clay, moist clay w/ ox:	FROM ide r. t. ides,	10 Live 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seetion from well? ROM TO 0 .50 50 3 4.25 25 19.50	concrete Med-dk by staining Gray gree Med-lt by moist, no	t to 3	7 Pit privy 8 Sewage lag 9 Feedyard Clay W/ OX: Clay moist clay w/ ox: ley clay to	FROM ide r. t. ides,	10 Live 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
out Intervals: Final is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seection from well? ROM TO 0 .50 50 3 4.25 2.5 19.50 9.50 26	concrete Med-dk by staining Gray gree Med-lt by moist, no Dk yellow Yellow bry	t to 3	7 Pit privy 8 Sewage lag 9 Feedyard OG Clay w/ ox: clay, no odo: clay, moist clay w/ ox:	FROM ide r. t. ides,	10 Live 12 Fer 13 Ins	4 Other ft., From estock pens el storage tilizer storage ecticide storage many feet?	14 Aba 15 Oil 16 Oth	ft. to
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