ILLOCATION OF		W.	ATER WE	LL RECORD	Form W	WC-5 KSA	82a-1212			P	IWZI	<u> </u>
1 LOCATION OF W		Fraction)			Section Num	ber	Township			Range N	
County: WYANI		SE		5 E 14_	NN 14			11	S	R	24	₽ w
Distance and direction		•			ated within	city?						
			<u>cans</u>			5						
2 WATER WELL O	WNER: HAR	cros	CHE	EMICA	15 1	NC						
RR#, St. Address, B		O SPE	EAKE	R RD				Board of	Agriculture	, Divisio	n of Wate	r Resource
City, State, ZIP Code	· KAN	sas c	CITY	KAN	SAS	66106		Applicat	on Number	:		
LOCATE WELL'S	LOCATION WITH	4 DEPTH C	OF COMPL	LETED WELL	55	ft. ELE	EVATION:					
AN "X" IN SECTION	ON BOX:											
ī []	``	WELL'S STA	ATIC WAT	ER LEVEL	25.	ft. below land	surface m	neasured	on mo/day/	vr		. .
									= :			
NW	- NE	1	· · · · · · · · · · · · · · · · · · ·									
, X	1 ! !	1		•								
* w 1	# E	l		USED AS:		water supply	•	conditioni		1 Injecti		
- i		1 Dome		3 Feedlot				vatering	•	_ •	(Specify I	halow)
SW	SE					ld water supply and garden on						
1		2 Irrigat		4 Industrial								
<u> </u>		1	iicai/bacter	iologicai samp	ole submitted	to Department		•		es, mo/a		pie was sui
-	\$	mitted							ted? Yes	-	No	
TYPE OF BLANK				rought iron		Concrete tile		CASING J	OINTS: GIL		•	
1 Steel	3 RMP (S	R)	6 A	sbestos-Ceme	ent 9 C	Other (specify b	elow)					
€ PVC	4 ABS			iberglass								<i></i> .
Blank casing diamete												
Casing height above	land surface	36	بin., v	veight		<u>.</u>	bs./ft. Wal	thicknes	s or gauge	No. ≲	- H. . 4	۲ 0
TYPE OF SCREEN	OR PERFORATIO	N MATERIAL	.:			₽₽vc		10 A	sbestos-cei	nent		
1 Steel	3 Stainles	s steel	5 Fi	iberglass	_	8 RMP (SR)		11 C	ther (specif	y)		
2 Brass	4 Galvania	zed steel	6 C	oncrete tile		9 ABS		12 N	lone used (open hol	e)	
SCREEN OR PERFO	DRATION OPENIN	IGS ARE:		5 Ga	auzed wrapp	ed	8 S	aw cut		11 N	lone (ope	n hole)
1 Continuous s	lot 3	fill slot		6 W	ire wrapped		9 D	rilled hole	s S			
2 Louvered shu	utter 4 K	ey punched			• •							
			_	7 10	orch cut		10 O	ther (spec	:ifv)			
	TED INTERVALS		34	8 ft to	orch cut	54.9 #	10 O From	ther (spec	offy) ft	to .		
SCREEN-PERFORA	TED INTERVALS:	From	34	€. B ft. to	ي	54.9 _{ft.,}	From		ft	to		
SCREEN-PERFORA		From	34	ft. to		ft.,	From		ft ft	to to		
SCREEN-PERFORA	TED INTERVALS:	From From From	34 25	6	5 5	4.9 ft.,	From From From		ft ft ft	to to to		
SCREEN-PERFORA	ACK INTERVALS	From From From From			5	4.9 ft.,	From From From From		ft ft ft	to to to		
SCREEN-PERFORA GRAVEL P	ACK INTERVALS	From From From From	2 Cei	ft. to ft. to ft. to ment grout	5	ft., ft., ft.,	From From From From 4 Other	CEME		to to to	JITE.	
GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr	ACK INTERVALS	From From From cement ft. to Z:	2 Cer 5 - 8	ft. to ft. to ft. to ment grout	5	ft., ft., ft.,	From From From From 4 Other	CEME	tt	to	JITE.	
GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest	AL: 1 Neat om	From From From cement ft. to Z: contamination	2 Cer 5 - 8	ft. to	5	## 10 Line	From From From From 4 Other ft	CEME., From		totototo	ショアを to	
GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank	AL: 1 Neat om 5 . 3 . source of possible 4 Later	From From From From cement	2 Cer 5 - 8	ft. to ft. to	3	## 4.9 ft., ft., ft., ft., ft., ft., ft., ft.,	From From	CEME, From ens		totototoft. Abando	to	ftftftft
GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines	AL: 1 Neat om 5 . 3 source of possible 4 Later 5 Cess	From From From From cement ft. to Z: contamination ral lines s pool	2 Cer 5 - 8	ft. to ft	3	ft., ft., ft., ft., ft., ft., ft., ft.,	From From	CEME., From ens		totototoft. Abando Oil well/	to	
GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines	AL: 1 Neat om 5 . 3 . source of possible 4 Later	From From From From cement ft. to Z: contamination ral lines s pool	2 Cer 5 - 8	ft. to ft. to	3	ft., ft., ft., ft., ft., ft., ft., ft.,	From From	CEME., From ens		totototoft. Abando Oil well/	to	ftftftft
GRAVEL P GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	AL: 1 Neat om 5 . 3 source of possible 4 Later 5 Cess	From From From From Cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat om	From From From From cement	2 Cer 5 - 8	ft. to ft	3	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage		totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	AL: 1 Neat om	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ewer lines 6 Seep	From From From From cement	2 Cer 5 - 8	ft. to ft. to	lagoon	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other ft vestock peuel storage ertilizer storage secticide s	From ens e prage storage	14 15 CHEMI	totototottott	to med water Gas well specify be	
GRAVEL P FROUT MATERIA 2 Sewer lines 3 Watertight se Direction from well? FROM TO 52	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Later 5 Cess ower lines 6 Seep ATTACHES SAND	From From From From From	s . 8	ft. to ft.	lagoon s	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other	CEME, From ens e corage storage ?	ft f	tototototto	to to med water Gas well specify be	ft f
GRAVEL P Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 52 CONTRACTOR'S	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late: 5 Cess ower lines 6 Seep ATTACHES SAND OR LANDOWNE	From From From From cement to Z.: contamination ral lines s pool page pit LITHOLOG P	gic Log	f. B. ft. to ft.	lagoon s	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From From 4 Other	CEME ., From ens e prage storage ?	ft f	tototototototototototott	to to med water Gas well specify be MFR.	ft f
GRAVEL P What is the nearest in Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO C S2 CONTRACTOR'S completed on (mo/da	AL: 1 Neat om. 5.3. source of possible 4 Later 5 Cess ower lines 6 Seep SAND OR LANDOWNE by/year)121	From From From From Cement It to Z. Contamination ral lines spool page pit LITHOLOGO	2 Cel	ft. to ft. to	lagoon fine FRC	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From From 4 Other tvestock peuel storage ertilizer	CEME From ens e orage storage ? ted, or (3) ue to the	ft f	tototototototototototott	to to med water Gas well specify be MFR.	ft f
GRAVEL P GRA	ACK INTERVALS AL: 1 Neat om. 5.3. source of possible 4 Late 5 Cess ower lines 6 Seep ATTACHED SAND OR LANDOWNE by/year) 121	From From Cement ft. to Zement Contamination ral lines s pool Dage pit LITHOLOGE R'S CERTIFIC 7 73	2 Cel	ft. to ft. From 7 Pit privy 8 Sewage 9 Feedyard This water we	lagoon fine FRC	montructed, (2) in and this red was completed.	From From From From 4 Other tvestock peuel storage ertilizer	CEME From ens e orage storage ? ted, or (3) ue to the	ft f	tototototototototototott	to to med water Gas well specify be MFR.	ft f