COATRACTORS VALTER WELL:   Floated marks of the control of the c	LOCATION	OF WATE	D MELL:			Form WWC-		···	lumbor	Dane	Nimba	
WATER WELL OWNER  RP. SI. Address, Box #  RP. SI. Address Box #  RP. Si. Addr				SF 11. 14	west bound	Elega So	Lion Numbe	1 -	1		/	
WATER WELL CANDER  WELL STATES AND A STATES	<u> </u>		<u> </u>	city street a	address of well if located						<del></del>	
N. Sales, 2P Code    Supplied   Control With   Depth of Combinets   Property   P	WATER WE	ELL OWN	R: , /		. /				***************************************			
Application Number: 2015  Application Number	R#, St. Addre	ess, Box #	: Her	nbhi	115 /NO.							source
LICATE WELL'S LOCATION WITH   SEPTING POOMPLETED WELL   PUP   1, 3, 1, 2, 2, 3, 1, 2, 2, 3, 1, 2, 3, 1, 3, 3, 1, 3, 3, 1, 3, 3, 1, 3, 3, 1, 3, 3, 1, 3, 3, 1, 3, 3, 1, 3, 3, 3, 1, 3, 3, 3, 1, 3, 3, 3, 3, 1, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	ty, State, ZIF	Code						Applicatio	n Number:	00 7933	<b>_</b>	
Negrote   Order   Negrote   Negrot	LOCATE WE	ELL'S LOC								210903		
Pump lest data: Well water was ft. after hours pumping gar stripled gpm: Well water was ft. after hours pumping gar stripled gpm: Well water supply 8 Arc conditioning in. 10	AN "X" IN S	SECTION	De									
Bas Hole Diameter in to the state of the sta		!	. W	ELL'S STATIC	WATER LEVEL	1-3 ft. I	below land so	urface measured o	n mo/day/yr			
Bore Hole Diameter in to the Second Control Diameter in to the Second Control Diameter in the Second Diam	N	.w   _	- NE		•				•			
Well, WATER TO BE USED AS. 5 Public water supply 8 Air conditioning 11 Injection well 20 Demostrage 3 Feeded 6 Oil field water supply 9 Demostrage 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Monitoring well 12 Other (Specify below) 14 Industrial 7 Lawn and garden only 10 Monitoring well 12 Other (Specify below) 15 Series 14 ABS 14 Monitoring well 15 Monitoring well 15 Series 15 S		ï			<del>-</del>				-			
WELL WATER TO SE USEL AS:  1 Domastics 3 Feeder 1  2 Domastics 3 Feeder 1  3 Feeder 1  4 Industrial 7 Lawn and garden only 10 Monitoring well water supply 9 Dewatering well 20 Other (Specify below) 12 Other (Specify below) 11 Other (Specify below) 12 Other (Specify below) 11 Other (Specify below) 12 Other (Specify below) 13 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) 14 ABS 7 Fiberglass 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) 15 Nicolary Seed 1 In to 100 In. Dia In. to In. Dia In. to In. Dia In. to In. Dia In. to In. Dia In. Dia In. to In. Dia In	w	<u> </u>	EI									ft.
TYPE OF BLANK CASING USED:  Steel 3 RMP (SR)  Fig. Steel 3 Stainless steel 5 Fiberglass  Fig. Steel 3 Stainless steel 6 Concrete tile 1bs./ft. Wall thickness or gauge No.  Fig. Steel 3 Stainless steel 5 Fiberglass  Fibergl		1										
Water Well Disinfected? Yes. No	s	sw	- SE	_				•		, .	•	•
Water Well Disinfected? Yes No Type OF BLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS Glued . Clamped .  ### Steel 3 RMP (SR) 6 Asbestics-Cament 9 Other (specify below) Wedded .  ### 2 PVC 4 ABS 7 Fibriglass 7 Fibriglass Intreeded .  ### Ashe discontinuous land surface In . weight Dia in. to		!					-					
TYPE OF BLANK CASING USED:  \$ Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass 1 Dia in to 10 In the 10					bacteriological sample s	ubrilled to L	•		•	• • •		vas suc
G Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded.  7 Fiberglass 7 Fiberglass 1. In to 100 It., Dia in to It., Dia	TYPE OF B	BLANK CA			5 Wrought iron	8 Conc						
2 PVC 4 ABS 7 Fiberglass Threaded lank casing diameter 16 in to 100 ft. Dia in to 15 in. Wall trickness or gauge No.  YE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 5 Fiberglass 8 RMP (SR) 11 Other (specify) 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 Prince 12 Prince 13 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Other (specify) 12 None used (open hole) 12 Continuous skot 3 Mill skot 6 Concrete title 9 ABS 12 None used (open hole) 11 Continuous skot 3 Mill skot 6 Wire wrapped 9 Drilled holes 1 Continuous skot 3 Mill skot 7 Torch out 10 Other (specify) 11 Other (specify) 10 Othe	_				_	9 Other	(specify belo	ow)	Wek	led		
asing height above land surface. 20 in., weight. Ibs./ft. Wall thickness or gauge No. YPPE OF SCRIEN OR PERFORATION MATERIAL: 7 PVC  (B) Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tite 9 ABS 12 None used (open hole) 12 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 Continuous stot 2 Louvered shutter (D) Key punched 7 Torch out 10 Other (specify) (SR) (SR) (SR) (SR) (SR) (SR) (SR) (SR	·				7 Fiberglass				Thre	aded		
Application	lank casing d	diameter		to 10.	🕖 ft., Dia	in. to	·	ft., Dia		in. to		ft.
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanzed steel 6 Concrete tile 9 ABS 12 Not out used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw unt 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter Xeey punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 4 ft. to 10 Chter (specify) CREEN-PERFORATED INTERVALS: From 5 ft. to 10 Chter (specify) CREEN-PERFORATED INTERVALS: From 6 ft. to 10 Chter (specify) CREEN-PERFORATED INTERVALS: From 7 ft. to 10 Chter (specify) CREEN-PERFORATED INTERVALS: From 10 Chter (specify) CREEN-PERFORATED INTERVALS: From 10 Chter (specify) CREEN-PERFORATED INTERVALS: From 11 to 10 Chter (specify) CREEN-PERFORATED INTERVALS: From 11 to 10 Chter (specify) CREEN-PERFORATED INTERVALS: From 12 Chter (specify) CREEN-PERFORATED INTERVALS: From 15 C	asing height	above land	surface24	<b>0</b>	.in., weight		Ibs	./ft. Wall thickness	or gauge N	lo		
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter Key punched 7 Torch out 10 Other (specify) CREEN-PERFORATED INTERVALS: From 1t. to 1. ft., From 1t., It. to 1.	YPE OF SCF	REEN OR	PERFORATION M	MATERIAL:		7 P\	/C	10 As	bestos-cem	ent		
CREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot  3 Mill slot  6 Wire wrapped  9 Drilled holes  9 Drilled holes  1 Continuous slot  1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  9 Drilled holes  1 Continuous slot  1 Contractor (specify)  1 to 10 Mrt. From 1	<b> ♦</b> Steel		3 Stainless st	eel	5 Fiberglass	8 Rf	MP (SR)	11 Ot	her (specify	)		
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter		2 Brass 4 Galvanized steel			6 Concrete tile	9 AE	3S	12 No	ne used (o	oen hole)		
2 Louvered shutter	CREEN OR I	PERFORA				• •				11 None (	open hoi	le)
CREEN-PERFORATED INTERVALS: From. M.A. ft. to N.A. ft. From. ft. to ft. From. ft. ft. ft. From. ft. to ft. From. ft. ft. ft. ft. From. ft. ft. ft. ft. ft. ft. From. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft			_			• •						
From the to the first to the fi												
GRAVEL PACK INTERVALS: From	CREEN-PER	FORATED	INTERVALS:									
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other grave. If the content of the con	CDA	VEL DACK	INTERVALC.		•		•					
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other \$\text{grave} \text{.from} \te	GHA	VEL PACK	INTERVALS:				•					π.
rout Intervals: From 10 p 11. to 12 p. ft., From 10 p 12 p 14. Abandoned water well 12 p 14. Abandoned water well 15. Dit water well 15. Dit water well 16. Dit water well 16. Dit water well 17. Pit privy 17. Pit privy 17. Pit privy 17. Pit privy 18. Dit water well 19. Dit was completed on (mo/day/year) 5 14. 19. 9 19	GROUT MA	ATERIAI ·	1 Neat cem			3 Bent	<del></del>				ne n	17 <del>/-</del>
That is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 PLUGING INTERVALS  How many feet?  FROM TO PLUGING INTERVALS  Mew Lithocogic Log  FROM TO PLUGING INTERVALS  Wew Lithocogic Log  FROM TO PLUGING INTERVALS  Ted Severe Stronge 14 Abandoned water well to lith lithocogic logs with the part of the possible storage to the storage to the storage to the storage to the storage of the	'			_			· · · · · ·	-, -				to ft
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage irrection from well?  How many feet?  FROM TO PLUGGING INTERVALS  MAde: IN 1956 to 1957  JUN 1 1 1992  DIVISION OF  ENVIRONMENT  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of plugged under my jurisdiction and water Well Contractor's License No.  This Water Well Record was completed on (mo/day/year) 5 - 14 - 9 2	/hat is the ne			· · · · · · · · · · · · · · · · · · ·								
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO PLUGGING INTERVALS  MACKE IN 1956 & 1957  PLUGGING INTERVALS  MACKE IN 1956 & 1957  PLUGGING INTERVALS  WELL WELL MACKE IN 1989  JUN 1 1 1992  DIVISION OF ENVIRONMENT  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of plugged under my jurisdiction and w and this record is true to the best of my knowledge and belief. Kans (ater Well Contractor's License No.  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Sept top typepaging because Designing.	1 Septic	tank	4 Lateral li	ines	7 Pit privy		11 Fue	l storage	15 (	Dil well/Gas v	veli	
Interction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  MACKE IN 1956 SO 1957 With the Careed South of the C	2 Sewer	lines	5 Cess po	ol	8 Sewage lago	on	12 Fert	ilizer storage	16 (	Other (specify	below)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  MADE IN 1954 DE 1957 DOWN INTERVALS  NEW WELL MADE IN 1989  JUN 1 1 1992  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kans (atter Well Contractor's License No.  This Water Well Record was completed on (mo/day/yer) From the propagation of the business name of the surface of the propagation of the purpose plagging is the page Designing of the purpose of the propagation of the propagation of the purpose of the propagation of the propagation of the purpose of the propagation of the propagation of the propagation of the purpose of the propagation of the prop	3 Waterti	ight sewer	lines 6 Seepage	e pit	9 Feedyard		13 Inse	ecticide storage		<b></b>		
MACKE IN 1956 & 1957  Ted Sever 5t Sohn K Secased  New Well MACE IN 1989  JUN 1 1 1992  DIVISION OF ENVIRONMENT  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction and we completed on (mo/day/year) 5 - 1.4 - 92 and this record is true to the best of my knowledge and belief. Kans (ater Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) 5 - 2 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	·					1 ====	<del> </del>		110000		······································	
This Water Well Record was completed on (mo/day/yr) by 192 moder the business name of business name of State PRESS PIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Set top the paging of	FROM	то		LITHOLOGIC	LOG	FROM	TO	P	LUGGING	INTERVALS		
This Water Well Record was completed on (mo/day/yr) by 192 moder the business name of business name of State PRESS PIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Set top the paging of			nada.	11 141	E1 1057	$+\sigma$	)		J.	010	<b>a</b> .	<u> </u>
Wew Well Made // 1989  JUN 1 1 1992  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction and w completed on (mo/day/year) . 5 - 1 4 - 9 2			10 D Sta	N /7;	St Jaka K			200		anu		<u>ر</u>
DIVISION OF  ENVIRONMENT  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction and w ampleted on (mo/day/year) 5 - 14 - 9.2 and this record is true to the best of my knowledge and belief. Kans later Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 6 - 0 - 9.2 and this record is true to the best of my knowledge and belief. Kans later Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 6 - 0 - 9.2 and this record is true to the best of my knowledge and belief. Kans later Well Contractor's License No.  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Seed top type pages to Pagurager			lea Duy	12 T	SI JOHMIN	7	re ca	rsea				
DIVISION OF  ENVIRONMENT  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction and w impleted on (mo/day/year) 5 - 14 - 9.2 and this record is true to the best of my knowledge and belief. Kans ater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 6 - 0 - 9.2 inder the business name of by (signature) for the point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Seed top type project the page to page the page the page the page to page the page to page the page to page the page t			<u></u>				1.					
DIVISION OF  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction and w ampleted on (mo/day/year) 5 - 14 - 9 - 2 and this record is true to the best of my knowledge and belief. Kans later Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 6 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -				New	lue/	MA	10 1	N 10	729			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged under my jurisdiction and wompleted on (mo/day/year) . 5 - 1 4 - 9 2				1-000		11111					26	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged under my jurisdiction and wompleted on (mo/day/year) . 5 - 1 4 - 9 2					200/				7) 2 (5	2. IV		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged under my jurisdiction and wompleted on (mo/day/year) . 5 - 1 4 - 9 2					I'BHN D	$\mathbb{C}D$					>U	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged under my jurisdiction and wompleted on (mo/day/year) . 5 - 1.4 - 9.2					10000				<u> </u>			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged under my jurisdiction and wompleted on (mo/day/year) . 5 - 1 4 - 9 2							<b>†</b>		HIN	1 1 199	2	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged under my jurisdiction and wompleted on (mo/day/year) . 5 - 1 4 - 9 2										, ,		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged under my jurisdiction and wompleted on (mo/day/year) . 5 - 1 4 - 9 2						1			<b></b>			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged under my jurisdiction and we completed on (mo/day/year) . 5 . 1.4 . 9.2						+	-					
and this record is true to the best of my knowledge and belief. Kans dater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  This Water Well Record was compl							1	_	V			
Atter Well Contractor's License No	CONTRACT	TOR'S OR	LANDOWNER'S	CERTIFICAT								
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Sept top the project Kepses Deartment									/ /~		l belief. I	Kansas
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Sept top the correct answers.			_		This Water W	ell Record w	•	<i>))</i> '	9-10	-92	<del>-</del>	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Set top target one to the correct answers.									2 phe	ed &	ne	• •
of floating Entrol Services, floating floating services and the services are services and the services and the services and the services are services and the services and the services are services are services and the services are services are services are services are services are services and the services are se	INSTRUCTIO of Health and	DNS: Use type d Environment	writer or ball point pen. , Bureau of Water, Top	PLEASE PRESS beka, Kansas 6662	FIRMLY and PRINT clearly. Ple 20-7320. Telephone: 913-296-55	ease fill in blanks 645. Send one to	, underline or cire WATER WELL	cle the correct answers.  OWNER and retain one	Sept top the for your record	copies to Kope is.	s Deartme	ent
1/17										M	7	