LOCATION OF WATER WELL	Fraction	1	R WELL			orm WWC	C-5 KSA 8 Section Numb	er	Township N	lumber	Rand	ge Ņumi	ber
County: Hamilton	NE	1/4	SW	1/4	SE	1/4	1		23	S	R	f	K/W
istance and direction from nearest to						Street a	ddress of wel	l if locate	d within city	17?			visui <sup>†</sup>
6 Mi. N. & W. of Sy					<u> </u>	tage of the	No. of the state o						
WATER WELL OWNER: Paul		recn	<b>G</b>										
RR#, St. Address, Box # : Box		- 	67272							Agriculture, I		and the first of the said	
City, State, ZIP Code Syra	SOL	emis.	0/0/0			6	. 50	L	STATE NO.	n Number:	State Charles		100 100 100
DEPTH OF COMPLETED WELL.								246.00	7 Ba F 1 3				
Vell Water to be used as:										njection well			
1 Domestic 3 Feedlot	6 Oil field					9 Dewa	vation well		1,196,196,2	Other (Special Pastur		Wight Street Fig. 3	
2 Irrigation 4 Industrial Well's static water level 180	ft ho	and gar	Leurface	meacur	ad on M	Novemb	er	month	5	rastw	198	0	
									numnina	10	lay . T.Z.		yea
Est. Yield 10 gpm:	Well water				after				1 7 V A 10% 1 7 T. 1				gpi
TYPE OF BLANK CASING USED:			1000	197.9		What is a first to	crete tile	1477.37.37	EL MUNTE CONT.	loints: Glue	d Cla	amped	hid for a district
1_Steel3 RMP (							er (specify be						
2 PVC 4 ABS			7 Fibor	alacc	118			I den 7	la Parada?	Then	المساسد		
Blank casing dia	in to	464	ft.	Dia			1, to		ft. Dia		. in. to		
Casing height above land surface. 1	8		in.	weight				lbs./ft. Wa	ili thickness	s or gauge I	, .188		
TYPE OF SCREEN OR PERFORATION			*				PVC						and the same of th
1_Steel_ 3 Stainle	ss steel		5 Fiber	glass		8	RMP (SR)		11 Ott	ner (specify)			
2 Brass 4 Galvan	ized steel						ABS						
Screen or Perforation Openings Are:				5	Gauzed	wrapped		8 S	aw cut		11 None	(open h	iole)
1 Continuous slot 3	Mili slot			6	Wire wr	rapped		9 D	rilled holes	A PAIN	year of the		Ass. Ass.
2 Louvered shutter 4													
Screen-Perforation Dia5	in. to		*	t., Dia		13. 4.8	n to						
Screen-Perforated Intervals: From.	404		The world the second	140 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	5 September 1997					ft, to			
				1. 45 TV 627 \$2.50	是一个人工工工工			100 Per 100 Mary 100 Per 100 P		And the second second second		2.1	
	None			E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sec. 25. 15.		. ft., From		STATE OF STREET				
From	Em Vinda de la			0			ft., From						
GROUT MATERIAL: 1 Neat			2 Ceme	nt grout		3 Be	ntonite	4 Other	11121		William		
Grouted Intervals: From							10 to		ft. From		. ti. to		
What is the nearest source of possible   1 Septic tank 4 Ces	· · · · · · · · · · · · · · · · · · ·	495	W. 12 C. 12	200	しきたんしょ しょう		10 Fu 11 Fe				bandoned		
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Direction from well													
Was a chemical/bacteriological sample								No.	x		September 1	es, date	The state of
	38 W 38	Share and the same	AND THE RESERVE	N. S. A. A. Phys. 220		Contract to the Contract of	Pump Insta	200,000,000	95 <b>X</b>				
f Yes: Pump Manufacturer's name	Winds	mill					Unknow	E187	100000000000000000000000000000000000000			S	
Depth of Pump Intake 360				Maria de la compansión de	ft.	Pumps C	apacity rated	· 大学的特別的概念。	。 特別是在自己的例子是否可	3			
Гуре of pump: 1 Subm	ersible	2	Turbine		. 3	3 Jet	. ⊬ 4 Ci	entrifugal	5	Reciprocatin	State of the second sec	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 C.
CONTRACTOR'S OR LANDOWNE	ER'S CERT	<b>FIFICAT</b>	ON: Thi	s water	well wa	s (1) con	structed, (2)			plugged un	der my juri	sdiction	and w
completed on November	1.	· 13.79	. month .	أميين	10		day	198	30			4	. ye
and this record is true to the best of r				ansas V	later We			No		<u>.</u>	8461×463		
This Water Well Record was complete			ex.		A CONTRACTOR	onth2		day .	198	<u>.</u>	year ur	nder the	busine
name of Ark Valley Pump &	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,000	, or yards			y (signatu	*** 100 Alexanders - 100 A. A						
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	September 1917 and Art College	TO		122 - 124 - 12 April 12 April 12	IOLOGIC	111111111111111111111111111111111111111	_   FF	HOM	TO		ITHOLOGI	C LUG	100-100
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ELEVATION:	all point pen	. please	press fir	mly and	PRINT	clearly Pl	fi ease fill in bla	anks und	erline ar cir	a second sh	of answers	Send	top thre

Lacon and direction from nearest from or city?    M. J. A. Y. J. O. Syrzouse, Kans,	ounty: Hamilton	L Fracti		SW 1/4 SI		ection Number	Township N			e Numbe 41	
6 M. N. & T. V. of Syracuse, Kane, Water Well Owner Pauline M. Feoth Marter Well Owner Pauline M. Feoth Marter Well Owner Pauline M. Feoth Marter Well Owner Medical Marter Medical Marter Medical Marter Medical Marter Medical Marter Marter Medical Marter Medical Marter Medical Marter Marter Medical Marter Medical Marter Medical Marter Medical Marter Mart				V4 D.					<u> </u>		A. VV
S. S. Address, Box #   Boart of Applications, Distalon of Water Resour, State, ZIP Code   Syracuse, Kans. 67878   Application Number:  DEPTH OF COMPLETED WELL   504   It. Bore Hole Diameter   6	6 Mi. N. & 🛊 W. o	f Syracus	e, Kans		01.001.00		Jeaned Wallit On				
Application Number:  Debth of CoMPLETED WELL 504. It. Bot Pole Diameter 6 in. to 504. It. and in. to in. bis in. to in.			. Fech	t							
DEPTH OF COMPLETED WELL 504 it. Bore Hole Diameter				<b>/</b>					Division of V	Vater Re	sour
Mall Maler to be used as: 5 Public water supply   8 Air conditioning   11 Injection well						rol					: : :
Domestic   3 Feediot   6 Oil field water supply   9 Dewatering   12 Other Kipper/Pelow)	DEPTH OF COMPLETED V	VELL. 504.	ft. B	ore Hole Diameter.		n. to 504	ft., and		. in. to		
2 Irrigation 4 Industrial 15 table was and garden only 10 Observation well 15 table with the below in the below in and surface measured on Novembers — month 5 day 1980 ye mp Test Data to the below in	ell Water to be used as:				8 Air cor	ditioning	11 lr	jection well			
2 Irrigation 4 Industrial 15 table was and garden only 10 Observation well 15 table with the below in the below in and surface measured on Novembers — month 5 day 1980 ye mp Test Data to the below in	1 Domestic 3 Feedlot	6 Oil f	field water	supply	9 Dewate	ering	12 0	ther (Speed	below)		,
my Test Data Well water was . 360 ft. after 2 hours pumping . 19 gg. 1 krafer in hours pumping . 19 gg. 2 hours pumping .		7 Law	n and gard	den only	10 Observ			LEGISTI	•		• • • •
tyled 10 gpm Well weter was file after hours pumping to type of the provision of the provis		' ft. l	below land	surface measured	ou vonembe	mor	nth	d	ay . 1900		ye
TYPE OF BLANK CASING USED: 1_Sized								10		• • • • • •	
LStael 3 RMP (SR) 6 Abbestos-Coment 9 Other (specify below) Working 2 PVC 4 ABS 7 Fiberglass 1 Threaded.  ank casing dia 5 in to 464 7 Fiberglass 1 Threaded.  The Coment of the Coment	31		iter was				, , , , , , , , , , , , , , , , , , , ,				
ank casing dia 5 in to 1. Dia in thickness or guest of the property of the proper				-							
ank casing dia 5 in to 1. Dia in thickness or guest of the property of the proper		` '						Weld	<u>a</u>		
sing height above land surface. 16 in., weight this litual thickness or gauge No. 1288  PEC OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1. Special series of the provided in t			464					111169	000		* x *
PEO F SCREEN OR PERFORATION MATERIAL:  1 Stanles steel 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 11 None used (open hole) 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 13 Saw cut 11 None (open hole) 12 Louvered shutter 1 Key punched 7 Torch out 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 None used (open hole) 13 Saw cut 11 None (open hole) 15 Continuous slot 13 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 None 11 Other (specify) 13 Later (stream) 14 Ch 15 None 15 From 16 to 16 Trom 17 Torch out 18 From 18 to 18 From 19 ft, to 18 From 18 to 19 From 18 to 19 From 18 to 11 None 10 From 18 to 10 From 18 to 11 None 11 From 18 to 11 None 11 From 18 to 19 From 19 From 19 From 10 From 10 From 11 Septic tank 19 Septic											
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reen or Perforation Openings Are:  1 Continuous siot  3 Mill slot  6 Wire wrapped  9 Drilled holes  2 Louvered shutter  4 Key punched  7 Torc out  10 Other (specify)  reen-Perforation Dia.  5. in to  6 Mire wrapped  9 Drilled holes  10 Other (specify)  reen-Perforation Dia.  5. in to  6 Mire wrapped  10 Other (specify)  reen-Perforated Intervals:  From 16. 16. 504 ft., From 16. to  reen-Perforated Intervals:  From 16. 10 ft., From 16. to  reen-Perforated Intervals:  From 16. 10 ft., From 16. to  Read Intervals:  From 16. 10 ft., From 16. to  From 16. to  GROUT MATERIAL:  1 Neat cement  2 Cement growt  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 Fertilizer storage  14 Abandoned water well  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 Fertilizer storage  15 Oil well/Gas well  2 Sewer lines  5 Seepage pit  8 Feed yard  1 In secticide storage  16 Other (specify below)  3 Lateral lines  6 Pit privy  9 Livestock pans  1 Swaterights sewer lines  rection from well  West Pump Manufacturer's name.  Windall1  Model No. Unknown  HP Volts  galim  whose Pump Installed? Yes. X. No  was a chemical/bacteriological sample submitted to Department? Yes  8 Jew Pump Installed? Yes. X. No  West Pump Manufacturer's name.  Windall1  Model No. Unknown  HP Volts  galim  ple of pump:  1 Submersible  2 Turbine  3 Jet 4 Centrifugal  5 Reciprocating  6 Other  CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well well Record was completed on  MORE AND Submitted  With Section  1 Submitted  1 Submersible  2 Turbine  3 Jet 4 Centrifugal  5 Reciprocating  6 Other  CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well well Record was completed on  MORE AND Submitted  1 Submitted				•							
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2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) reren-Perforation Dia 5	. •								. Hone	Chart IIO	
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avel Pack Intervals:  From ft. to ft., From ft. to ft., From ft. to ft. From f	Total Tallor and Tallor										
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GROUT MATERIAL:  1 Neat cement outed Intervals: From 0 ft. to 10 ft. From 10 ft. From 11 From 11 From 12 From 13 Bentonite 14 Other 14 Abandoned water well 15 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oir well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy exciton from well How many feet 19 Water Well Disinfected? Yes. No 2 Sewer lines 3 Aderial lines 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 16 Other (specify below) 13 Waterdight sewer lines 13 Waterdight sewer lines 14 Other (specify below) 15 Water Well Disinfected? Yes. No 2 Sewer lines 2 Sewer lines 3 Active Well Disinfected? Yes. No 3 As a chemical/bacteriological sample submitted to Department? Yes. 3 No 3 Sewer lines 4 Other (specify below) 15 Water Well Disinfected? Yes. No 3 Water Well Disinfected? Yes. No 4 Windmill Model No. Unknown HP Voits Pump Intake 360  15 Uniknown HP Voits Pump Intake 360 15 Reciprocating 16 Other 17 Pumps Capacity rated at 17 Septic Manual											
outed Intervals: From . V . ft. to . 10 . ft. From . ft. to	GROUT MATERIAL:	1 Neat cement		2 Cement grout	3 Ber	itonite 4 C	Other				
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rection from well How many feet ? Water Well Disinfected? Yes X No as a chemical/bacteriological sample submitted to Department? Yes No If yes, date samples submitted to Department? Yes No If yes, date samples submitted to Department? Yes No If yes, date samples submitted to Department? Yes No Yes: Pump Installed? Yes X No Yes: Pump I	hat is the nearest source of	possible contan	nination: ]		lagoon		orage er storage	15 0	well/Gas	well	
as a chemical/bacteriological sample submitted to Department? Yes	hat is the nearest source of the source of t	possible contant 4 Cess pool		7 Sewage		11 Fertiliz	er storage	15 0	well/Gas	well	
As submitted month day year: Pump Installed? Yes. X No	hat is the nearest source of 1 Septic tank 2 Sewer lines	possible contain 4 Cess pool 5 Seepage pit		7 Sewage 8 Feed yar	rd	11 Fertiliz 12 Insecti	er storage cide storage	15 O 16 O	well/Gas	well	
Ves: Pump Manufacturer's name. Windmill Model No. Unknown. HP Volts  popth of Pump Intake 360 ft. Pumps Capacity rated at 3 gal./n  pe of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and or mpleted on November month 10 day 1980  d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  is Water Well Record was completed on. May 2xx month. 26 day 1981 year under the busin me of Ark Valley Pump & Supply by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  BOX:  20 460 Shale  460 504 Sandstone	hat is the nearest source of particular tank 2 Sewer lines 3 Lateral lines rection from well	possible contain 4 Cess pool 5 Seepage pit 6 Pit privy	How	7 Sewage 8 Feed yar 9 Livestock many feet	rd k pens	11 Fertiliz 12 Insecti 13 Watert	er storage cide storage ight sewer lines Vell Disinfected?	15 O 16 O Yes 3	well/Gas ther (specif	well y below)	
pe of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pumpleted on November month 10 day 1980  y d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  is Water Well Record was completed on May 2xx month. 26 day 1981 year under the busin me of Ark Valley Pump & Supply by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  BOX:  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 May 1980  y d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Contractor's License No.  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 6 Other Contractor's License No.  2 Submersible 2 Turbine 3 Jet 4 Centrifugal	hat is the nearest source of a 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	possible contant 4 Cess pool 5 Seepage pit 6 Pit privysample submit	How	7 Sewage 8 Feed yar 9 Livestock many feet artment? Yes	rd k pens	11 Fertiliz 12 Insecti 13 Watert ? Water V	er storage cide storage ight sewer lines Well Disinfected?	15 O 16 O Yes3	well/Gas ther (specif No 	well y below) es, date :	samı
pe of pump:  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and of mpleted on November month 10 1980 y  d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  is Water Well Record was completed on Nay 2 x month 26 day 1981 year under the busin me of Ark Valley Pump & Supply by (signature)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  20 460 Shale  460 504 Sandstone  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  5 Reciprocating 6 Other  4 Centrifugal 5 Reciprocating 6 Other  4 Centrifugal 7 Reciprocating 6 Other  5 Reciprocating 6 Other  4 Centrifugal 7 Reciprocating 6 Other  5 Reciprocating 6 Other  4 Centrifugal 7 Reciprocating 6 Other  5 Reciprocating 6 Other  4 Centrifugal 7 Reciprocating 6 Other  5 Reciprocating 6 Other  6 Other  5 Reciprocating 6 Other  6 Other  9 Other	hat is the nearest source of a 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	possible contant 4 Cess pool 5 Seepage pit 6 Pit privy	How ted to Dep	7 Sewage 8 Feed yar 9 Livestock many feet	rd k pens vear:	11 Fertiliz 12 Insecti 13 Watert? Water V	er storage cide storage ight sewer lines Vell Disinfected?  X ? Yes. X	15 O 16 O Yes 3	well/Gas ther (specif No If ye	well y below) es, date :	samı
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