1 LOCATION OF WATER W			WELL RECORD	Form WWC-5 KSA 8			
				Section Numb	· '		
County: Stanton		E 1/4	NE ¼ SE	15 15	T 30	S R 39 <sup>W</sup> ≡	E/W/
Distance and direction from 8 5/8 Mi S	nearest town or cit	y? <b>ns. W</b>	est Side	Street address of well	I if located within city?		
2 WATER WELL OWNER:		7/	Dichola	✓ Nicholas	Bassas		
RR#, St. Address, Box #		y acc	17-500	MICIDIAS	Board of Agricul	ture, Division of Water Res	SOUTO
City, State, ZIP Code		Kansas	67855		Application Num		,00i 0
3 DEPTH OF COMPLETE				3.0 in. to			
Well Water to be used as:		ic water su		8 Air conditioning	11 Injection		• • • •
XX Domestic 3 Feedlot		ield water s		9 Dewatering	·	Specify below)	
2 Irrigation 4 Industri				10 Observation well	,	·····	
Well's static water level⊀		_	-				
Pump Test Data						· · · · · · · · · · · · · · · · · · ·	
Est. Yield	gpm: Well wat		ft. after		hours pumping		gpn
4 TYPE OF BLANK CASIN	IG USED:		5 Wrought iron	8 Concrete tile	Casing Joints:	Glued Clamped	
<u>  </u>	3 RMP (SR)			9 Other (specify be		Welded	
XX PVC			7 Fiberglass	· · · · · ·		Threaded	
Blank casing dia	. 5 in. to					in. to	
Casing height above land su							
TYPE OF SCREEN OR PER				XX 7 PVC	10 Asbestos		
	3 Stainless steel		5 Fiberglass			ecify)	
2 Brass	4 Galvanized stee		6 Concrete tile	9 ABS		ed (open hole)	
Screen or Perforation Openi			5 Gauze	ed wrapped	8 Saw cut	11 None (open hole	<b>e</b> )
	XX3 Mill slot		6 Wire w	vrapped	9 Drilled holes	` '	•
	4 Key pund	:hed	7 Torch	cut	10 Other (specify)		
Screen-Perforation Dia			ft., Dia	in. to	ft., Dia	in to	
Screen-Perforated Intervals:						. to	
						. to	
Gravel Pack Intervals:						. to	
	From			ft., From		. to	
5 GROUT MATERIAL: X	X 1 Neat cement	2					
Grouted Intervals: From							
What is the nearest source						14 Abandoned water well	
XX 1 Septic tank	4 Cess pool		7 Sewage lago		rtilizer storage	15 Oil well/Gas well	
2 Sewer lines	5 Seepage pit		8 Feed yard		secticide storage	16 Other (specify below)	
	o occhage pit		0.15.004001	ns 12 W	atertight sewer lines	, , , ,	
3 Lateral lines	6 Pit privy		9 Livestock per	10 10 44	areindin semei illies		
	6 Pit privy	How n				. <b>x</b> x No	
Direction from well NW .	6 Pit privy		nany feet . <b>150°W</b> 9	0.1 N ? Wa	ter Well Disinfected? Yes.	. <b>XX</b> No	
Direction from well NW . Was a chemical/bacteriologic	6 Pit privy	ed to Depa	nany feet . <b>150°W</b> 9	00'N? Wa	ter Well Disinfected? Yes	.XX No	ample
Direction from well	6 Pit privycal sample submittmonthGot	ed to Depa 	nany feet . <b>150°W</b> .9 rtment? Yes 	00.N? Wayear: Pump Insta Model No. 25EL30	ter Well Disinfected? Yes. No. XX.  alled? Yes. XX.  HP3	No	ampl
Direction from well	cal sample submitted in the control of the control	ed to Depa	nany feet . <b>150°W</b> . 9 rtment? Yes	90 N ? Wa year: Pump Instr Model No. 25EL30 Pumps Capacity rated	ter Well Disinfected? Yes.  No. XX.  alled? Yes. XX.  HP3  at		ampl
Direction from well NW.  Was a chemical/bacteriologic was submitted	6 Pit privy  cal sample submitt	ed to Depa	nany feet . <b>150°W</b> . 9  rtment? Yes	90 N? Wayear: Pump Insta Model No. 25EL30 Pumps Capacity rated 3 Jet 4 C	ter Well Disinfected? Yes  No. XX		ample
Direction from well	6 Pit privy  cal sample submitt	ed to Depa	nany feet . <b>150°W</b> . 9  rtment? Yes	90 N? Wayear: Pump Insta Model No. 25EL30 Pumps Capacity rated 3 Jet 4 C	ter Well Disinfected? Yes  No. XX		ample
Direction from well	6 Pit privy  cal sample submitt  month  name Gov  236!  X1 Submersible	ed to Depa	nany feet . <b>150°W</b> . 9  rtment? Yes	year: Pump Instance Model No. 25ET.30 Pumps Capacity rated 3 Jet 4 Cass (1) constructed, (2) in	ter Well Disinfected? Yes No .XX		ample
Direction from well	6 Pit privy  cal sample submitt  month  name Gov  236   X1 Submersible  NDOWNER'S CER	2 TRIFICATION 6	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Capacity as (1) constructed, (2) in the contractor's License	ter Well Disinfected? Yes No .XX alled? Yes .XX HP 3 at 3 5 entrifugal 5 Recipreconstructed, or (3) plugg 81		ample al./mii al. /mii
Direction from well	6 Pit privy  cal sample submitt  month  name Got  236  X1 Submersible  NDOWNER'S CEF	alds 2 1 RTIFICATIO 6	nany feet . 150 W . 9 rtment? Yes	year: Pump Insta Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cas (1) constructed, (2) as (1) constructed, (2) day Vell Contractor's License bonth. 18	ter Well Disinfected? Yes No . XX		ample al./mii al. /mii
Direction from well	6 Pit privy  cal sample submitt  month  name Gov  236   X1 Submersible  NDOWNER'S CER	alds 2 1 RTIFICATIO 6	nany feet . 150 W . 9 rtment? Yes	year: Pump Insta Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cas (1) constructed, (2) as (1) constructed, (2) day Vell Contractor's License bonth. 18	ter Well Disinfected? Yes No .XX alled? Yes .XX HP 3 at 3 5 entrifugal 5 Recipreconstructed, or (3) plugg 81		ample al./mii al. /mii
Direction from well	6 Pit privy cal sample submitte	alds 2 1 RTIFICATIO 6	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25ET.30 Pumps Capacity rated 3 Jet 4 Cas (1) constructed, (2) of the second of the s	ter Well Disinfected? Yes No . XX		ample al./mii al. /mii
Direction from well	6 Pit privy cal sample submitte month name Gov 236 X1 Submersible NDOWNER'S CER best of my knowled completed on PUMP SERVICE TION FROM	2 7 RTIFICATIO 6 edge and b	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25ET.30 Pumps Capacity rated 3 Jet 4 Cas (1) constructed, (2) of the second of the s	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mii al. /mii
Direction from well	6 Pit privy cal sample submitte	2 TO Depa	nany feet . 150 W . 9 rtment? Yes	year: Pump Instated Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cas (1) constructed, (2) day  /ell Contractor's License fronth. 18 by (signature) Betty	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mii al. /mii
Direction from well	6 Pit privy  cal sample submitte  month  name Gov  236   X1 Submersible  NDOWNER'S CER  best of my knowled  completed on  PUMP SERVICE  TION FROM  O	2 TO 40	nany feet . 150 W . 9 rtment? Yes	year: Pump Instated Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cas (1) constructed, (2) day  /ell Contractor's License fronth. 18 by (signature) Betty	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mii al. /mii
Direction from well	6 Pit privy  cal sample submitt  month  name	2 TO 40 160	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cass (1) constructed, (2) as (1) constructed, (2) as (1) contractor's License conth. 18 by (signature) Betty IC LOG FF	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mii al. /mii
Direction from well	6 Pit privy  cal sample submitt  month  name Got  236  X1 Submersible  NDOWNER'S CER  best of my knowled completed on  PUMP SERVIC  TION FROM  O  40  160	2 TO 160 190	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cass (1) constructed, (2) as (1) constructed, (2) as (1) contractor's License conth. 18 by (signature) Betty IC LOG FF	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mii al. /mii
Direction from well	6 Pit privy  cal sample submitt  month  name Got  236  X1 Submersible  NDOWNER'S CER  best of my knowled completed on  PUMP SERVIC  TION FROM  O  40  160	2 TO 160 190	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cass (1) constructed, (2) as (1) constructed, (2) as (1) contractor's License conth. 18 by (signature) Betty IC LOG FF	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mii al. /mii
Direction from well	cal sample submitted month and an ample submitted with a submersible w	2 TO 160 190	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cass (1) constructed, (2) as (1) constructed, (2) as (1) contractor's License conth. 18 by (signature) Betty IC LOG FF	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mind was yes
Direction from well	cal sample submitted month and an ample submitted with a submersible w	2 TO 160 190	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cass (1) constructed, (2) as (1) constructed, (2) as (1) contractor's License conth. 18 by (signature) Betty IC LOG FF	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ampleal./mil
Direction from well	cal sample submitted month and an ample submitted with a submersible w	2 TO 160 190	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cass (1) constructed, (2) as (1) constructed, (2) as (1) contractor's License conth. 18 by (signature) Betty IC LOG FF	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mind was yes
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Direction from well	cal sample submitted month and an ample submitted with a submersible w	2 TO 160 190	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cass (1) constructed, (2) as (1) constructed, (2) as (1) contractor's License conth. 18 by (signature) Betty IC LOG FF	ter Well Disinfected? Yes  No. XX.  alled? Yes. XX.  HP. 3.  at 5 Sentrifugal 5 Recipreconstructed, or (3) pluggers  No. 160.  day 81.  Pearce BK Be	No	ample al./mii al. /mii
Direction from well	cal sample submitted from the sample submitt	alds 2 TO GO TO	nany feet . 150 W . 9 rtment? Yes	year: Pump Instance Model No. 25EL30 Pumps Capacity rated 3 Jet 4 Cas (1) constructed, (2) as (1) contractor's License nonth. 18 by (signature) Betty IC LOG FF	ter Well Disinfected? Yes No XX alled? Yes XX	No	ample al./mind was yes
Direction from well	cal sample submitted and sample submitted submitted and sample submitted submitted submitted submitted submitted submitted submitted su	alds	nany feet . 150 W . 9 rtment? Yes	year: Pump Instate Model No. 25ET.30 Pumps Capacity rated 3 Jet 4 Cas (1) constructed, (2) of the second se	ter Well Disinfected? Yes No. XX alled? Yes XX HP 3 at 3 5 entrifugal 5 Recipreconstructed, or (3) plugger Ros 160 day 81 Pearce BK Seconstructed BK Secons	No	ample all /min