Social Content of August 1   See 14   No. 14   See 14   19   T 27   See 15   EW	•	WATER WEL	L RECORD	Form W\	NC-5 K	SA 82a-12	12		
THE PROPERTY AND THE PROPERTY OF THE PROPERTY	1'1.								
International Control   Inte				1/4	19	T 2	<u>7 s</u>	R 1	E E/W
MILLER, Mary 1 May 1 Mary 1 May 1 Mary 1 May 1	1		cated within city?						
Rest Al Approximate   141 N.   Podge   Beard of Approximate Division Arthuris (Presource Vision Foundation Authoris)									
SUCCATEMENTS LOCATION  WITH ANY X IN SECTION BOX  WITH ANY X IN SECTION BOX  WITH ANY X IN SECTION BOX  Depth of groundwater Encountered.  WELL'S STATIC WATER LEVEL.  9 FT. BELOW LAND SURPACE MEASURED On moidayly: 3/15/04  FER Vision of groundwater Encountered.  WELL'S STATIC WATER LEVEL.  9 FT. BELOW LAND SURPACE MEASURED On moidayly: 3/15/04  FER Vision of groundwater incountered.  WELL'S STATIC WATER LEVEL.  9 FT. BELOW LAND SURPACE MEASURED On moidayly: 3/15/04  FER Vision of groundwater supply  Well water was it after hours of pumping @ goin in and in the property of the property of groundwater supply  Very water and parten ground in the property of the property of the groundwater supply  2 trigation and parten ground in the property of the groundwater supply  2 trigation and parten ground in the property of the groundwater supply  2 trigation and parten groundwater supply  3 trigation and parten groundwater supply  2 trigation and parten groundwater supply  3 trigation and parten groundwater supply  4 trigation and parten groundwater groundwater supply  5 trigation and parten groundwater supply  5 trigation and parten groundwater supply  5 trigation and parten groundwater groundwater supply  5 trigation and parten groundwater groun		•					Board of Agr	iculture, Division of	Water Resource
Depth Of poundwaler Encounteed   10 pumping   2 pumping   3/15/04	I .	•		Z	IP CODE:		Application Nur	nber:	
Depth of groundwater Encountered ft. ft. ft. Well LS STATIC MATER LEVEL 9 FT. BELCOW LAND SURPACE MEASURED ON modaylyx. 3/15/04  Purpo test data: Well water was ft. after house of purpoing @ gpm Fig. Belcow in the first purpose of the first			WELL: 2		0002.	ELEVATION:			
WELL'S STATIC WATER LEVEL 9 FT. BELOW LAND SURFACE MEASURED On moidayy: 3/15/04 Pump lest data: Wall waterwas ft. sher hours of pumping g gm Est. Yield: gmm Wall waterwas ft. sher hours of pumping g gmm Est. Yield: gmm Wall waterwas ft. sher hours of pumping g gmm Est. Yield: gmm Wall waterwas ft. sher hours of pumping g gmm in. to ft. and in ft. and	WITH AN A IN SECTION BOX:	40		f	<b>†</b>		ft.		ft.
Purple last clair. Well water was fit, after hours of pumping @ gpm Est Vipid: gpm West weter was fit, after hours of pumping @ gpm fit water was fit, after hours of pumping @ gpm fit was a completed on general part of the pumping of the pumping graph graph of the pumping graph gra		_	_			IRFACE MEASI		tav/vr: 3/1	
Est. Vicidit grow Well water was an interest to find the property of the prope			·		J			• •	
Second   S		•							
1. Domestic 3. Feedlot 5. Public water supply Lawr and garden entry 12. Other (Specify below) 2. Irrigation 4. Industrial 6. Oil field water supply 6. Air conditioning 10. Monitorial 11. If yes, what modifying was sample was a chemical behaviour. YES 11. Steel 3. RPM (SR) 6. Abbestos-Cement 8. Concrete site 11./4 in. to ft., Dia. in. to ft. Dia. in. to ft. Casing heigh-Moduland surface 60 in., Weight. Type 0F SCREEN OR PERFORATION MATERIAL: 1. Sited 3. Skinifess Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify) N/A 2. Brass 4. Galvanized 6. Concrete Title 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole) 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 19. Other (specify) N/A SCREEN - PERFORATION INTERVAL From ft. to ft., From ft. to ft. From	₩ E B	ore Hole Diameter	in.	to	ft.	and	in.	to	ft.
2. Infraition 4. Industrial 6. Oil field water supply 8. Air conditioning well  Was a chemical-backerological surple submitted to Department?  YES Wood Was Water Wall Disinfacted?  YES Wood Water Wall Disinfacted?  Y	1   J.   L XI  '''	-					9. Dewateri	ng 11. Inje	ection well
Submitted   Subm		·							Specify below)
Submitted   Subm		•							was sample
1. Sheel 3. RPM (SR) 5. Wroleght Iron 7. Fiberglass 8. Concrete Sile Clamped 8. Concrete Sile Wolded Clamped Clamped 1. 1/4 in. to ft., Dia. in to ft. Dia. in. to ft. Dia. It. Dia			icai sampie suomitteu to	Department					
1. Steel   2. PVC   4. ABS   6. Abestess-Cement   8. Concrete tile   1. Val timickness or gauge No.   1. Non or gauge No.   1. Val timickness or gauge No.   1. Val	5 TYPE OF CASING USED:	5 Wrought Iron	7 Fiberalasi	9. C	ther (Specify	below) CAS	SING JOINTS:	Glued	Threaded
Blank casing diameter I 1/4 in. to ft., Dis. in. to ft., Dis. in. to ft. Dis. in. to ft.  Casing height black autrace: 60 in., Weight: bs / ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. A.BS 11. Other (specify) N/A  2. Brass 4. Galvanized 6. Concrete file 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1. Continuous slot 3. Mill slot 5. Gauzed wrapped 8. Saw cut 10. Other (specify) N/A  SCREEN - PERFORATION INTERVAL From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft.  Wall thickness or gauge No.  TYPE OF SCREEN - PERFORATION OPENINGS ARE:  1. Continuous slot 3. Mill slot 5. Gauzed wrapped 8. Saw cut 10. Other (specify) N/A  SCREEN - PERFORATION INTERVAL From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: 1. Neat cement 2. Cement Grout 1. Bentonite by the bentonite hole plug Grout Intervals: From ft. to ft., From ft. to ft.  Screen Intervals: From ft. to ft., From ft. to ft., From ft. to ft.  2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Firel storage 14. Abandon water well 15. Oil well/Gas well 12. Fertilitzer storage 14. Abandon water well 16. Other (specify below) None Apparent Direction from well?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG None Apparent How many feet?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG None Apparent How many feet?  To Contractor's or Landowner's Certification: This water well was 1, constructed 2. reconstructed or rance for the water model on (moldslyyear) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (moldslyyear) 3/17/2004	1. Steel 3. RPM (SF	()	•	•	(-,,	,		Welded	Clamped
Casing heightboldest and surface: 60 in., Weight: Ibs / ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1. Siee   3. Stainless stee! 5. Fibrighass 7. PVC   9. ABS   11. Other (specify) N/A    2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole)    SCREEN OR PERFORATION OPENINGS ARE:  1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole)    2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) N/A    SCREEN - PERFORATION INTERVAL From ft. to ft., From ft. to ft. From ft. T			ment 8. Concrete	tile					
TYPE OF SCREEN OR PERFORATION MATERIAL:  1. Sizel 3. Stainless Steef 5. Fibergisss 7. PVC 9. ABS 11. Other (specify) N/A  2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole)  2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) N/A  SCREEN - PERFORATION INTERVAL From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft., From ft. to ft.  From ft. to ft.,			ft., Dia.	in.	to	ft.,	Dia.	in. to	ft.
2. Brass    4. Galvanized    5. Fiberglass    7. PVC    9. ABS    11. Other (specify) N/A    2. Brass    4. Galvanized    6. Concrete Tille    8. RMP (SR)    10. Asbestos-Cement    12. None used (open hole)    SCREEN OR PERFORATION OPENINGS ARE:    1. Continuous slot    3. Mill slot    5. Gauzed wrapped    7. Torch cut    8. Drilled holes    11. None (open hole)    SCREEN - PERFORATION INTERVAL    From     11. to    11. Torch cut    9. Drilled holes    11. None (open hole)    11. None (open hole)    SCREEN - PERFORATION INTERVAL    From     11. to    11. Torch cut    9. Drilled holes    11. None (open hole)    12. Convent    13. Saw cut    14. Other (specify) N/A    SCREEN - PERFORATION INTERVAL    From     11. to     12. From     13. Intervent    14. From     15. Torch cut    16. Other (specify) N/A    SCREEN - PERFORATION INTERVAL    From     16. to     17. Torch cut     18. Saw cut    19. Other (specify) N/A     SCREEN - PERFORATION INTERVAL    From     18. Torch cut     19. Drilled holes     11. None (open hole)    11. None (open hole)    11. None (open hole)    12. Louvered shutter    13. Intervent (specify N/A     14. From     15. Other (specify N/A     16. Other (specify N/A     16. Other (specify N/A     17. Torch cut     18. Saw cut    19. Other (specify N/A      19. Other (specify N/A      19. Other (specify N/A     19. Other (specify N/A		,	Weight:	I	bs. / ft.	Wall th	ickness or gaug	ge No.	
2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole)  SCREEN - PERFORATION INTERVAL From ft. to ft. Fr			7 PVC	0.4	.DC	11 0	her (enecify) N	1/4	
SCREEN OR PERFORATION OPENINGS ARE:  1. Continuous slot  3. Mill slot  5. Gauzed wrapped  8. Saw cut  10. Other (specify) N/A  SCREEN - PERFORATION INTERVAL  From  ft. to  From  ft. to  ft., From  ft. to	•								
1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole) 2. Louvered shutter 4. Key punched 8. Wire wrapped 8. Saw cut 10. Other (specify) N/A  SCREEN-PERFORATION INTERVAL From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From			· · · · · · · · · · · · · · · · · · ·	10,7			,,,o 1000 (opo.,		
2. Louvered shutter 4. Key punched 8. Wire wrapped 8. Saw cut 10. Other (specify) N/A  SCREEN - PERFORATION INTERVAL From ft. to ft. From ft.	i		red wranned	7 To	rch cut	Q Drill	ad holes	11 None /	onen hole)
SCREEN - PERFORATION INTERVAL From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From 3 ft. to 23 ft. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Cas well 3. Watertight sewer line 6. Seepage pit 9. Feed yard 12. Fertilitzer storage 14. Abandon water well 16. Other (specify below) None Apparent How many feet? From To LITHOLOGIC LOG 9. 3. surface clay and silt 3. 23 bentonite hole plug  To Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004			• •						open note,
From ft. to ft., From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIALS: 1. Neat cement 2. Cement Grout 3. Bentonite Grout Intervals: From ft. to ft.  What is the nearest source of possible contamination: 1. Septic tank 4. Lateral lines 7. Pit prlvy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) None Apparent Direction from well?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG 13. Surface clay and silt bentonite hole plug 15. Oil well/Gas well 16. Other (specify below) 17. Septic form well 17. Septic form well 18. Other (specify below) 18. Surface clay and silt bentonite hole plug 19. From To LITHOLOGIC LOG 19. Surface clay and silt bentonite hole plug 19. Septim To Lithologic Log 19. Septim To Lithologi	2. Louvered Shutter 4. Key pt	inched 6. Wire	wrapped	8. Sa	iw cut	10. Oth	er (specify) N	/A	
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIALS: 1. Neat cement to ft., From ft. to ft.  Grout Intervals: From ft. to ft., From ft. to ft.  Grout Intervals: From ft. to ft., From ft. to ft., From 3 ft. to 23 ft.  What is the nearest source of possible contamination:  1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well  2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below)  None Apparent  Direction from well?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG  0 3 surface clay and silt  3 23 hentonite hole plug  Tonitactor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004	SCREEN - PERFORATION INTERVAL	From	ft. te	•	ft.,	From	ft.	to	ft.
From ft. to ft. From ft. to ft	}	From	ft. te	0	ft.,	From	ft.	to	ft.
GROUT MATERIALS: 1. Neat cement 2. Cement Grout 3. Bentonite Other bentonite hole plug from the source of possible contamination: 1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) None Apparent Direction from well?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG How many feet?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG 1. Surface clay and silf 1	GRAVEL PACK INTERVALS:	From	ft. t	o •	ft.,	From	ft.	to	ft.
Grout Intervals: From ft. to ft., From ft		From	ft. t	0	ft.,	From	ft.	to	ft.
What is the nearest source of possible contamination:  1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 16. Other (specify below) None Apparent Direction from well?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG  0. 3. surface clay, and silf 3. 23. hentonite hole plug  To Contractor's or Landowner's Certification: This water well was 1. constructed was completed on (mo/day/year) 3/15/2004  And this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 236  This water well record was completed on (mo/day/year) 3/17/2004	6 GROUT MATERIALS: 1. Neat of	ement 2	. Cement Grout		3. Bentonite	•	Other bent	onite hole pl	ug
1. Septic tank 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) None Apparent Direction from well?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG 13. Surface clay and silt 13. Insecticide storage 14. Abandon water well 16. Other (specify below) None Apparent How many feet?  From To LITHOLOGIC LOG 13. Surface clay and silt 14. Abandon water well 15. Other (specify below) None Apparent How many feet?  From To LITHOLOGIC LOG 13. Surface clay and silt 14. Abandon water well 15. Other (specify below) None Apparent How many feet?  From To LITHOLOGIC LOG 15. Surface clay and silt 15. Other (specify below) None Apparent How many feet?  From To LITHOLOGIC LOG 16. Other (specify below) None Apparent How many feet?  From To LITHOLOGIC LOG 16. Other (specify below) None Apparent How many feet?  From To LITHOLOGIC LOG 16. Other (specify below) None Apparent How many feet?  From To LITHOLOGIC LOG 17. Contractor's or Landowner's Certification: This water well was 1. constructed 18. Other (specify below) None Apparent How many feet?  From To LITHOLOGIC LOG 18. Severally surface clay and silt 19. Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004	1		ft., From	ft.	to	ft.,	From 3	ft. to	23 ft.
2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 18. Other (specify below) None Apparent 19. From 10 LITHOLOGIC LOG From 10 LITHOLOGIC LOG	7 Pu t 40 I bresteels warm and a survey of Pu and a survey of Public State of the Publ							Gas well	
3. Watertight sewer line 6. Seepage pit 9. Feed yard 12. Fertilizer storage How many feet?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG 0 3. surface clay and silt 3 23 hentonite hole plug  To Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004	46 Other (energity he						pecify below)		
Direction from well?  From To LITHOLOGIC LOG From To LITHOLOGIC LOG  0 3 surface clay and silt  3 23 bentonite hole plug	None Apparent								
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004	- visitoringin sorrer into si eseptage più								
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004	From To L	ITHOLOGIC L	OG	From	To		LITHOLO	GIC LOG	
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004				0	3	surface clay			
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004				3	23	bentonite h	ole plug		
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004				+					
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004				<del>                                     </del>					
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004				1					
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004	<u> </u>								
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004		<del></del>		<u> </u>				<del> </del>	
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004						*****			
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004					<del>                                     </del>			<del></del>	
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004				†	<del>                                     </del>				<del></del>
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004									
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004				ļ					
was completed on (mo/day/year) 3/15/2004 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004	1 1			1					
Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 3/17/2004				<u>.                                    </u>					
, , , , , , , , , , , , , , , , , , , ,	7 Contractor's or Landowner's Certific		was 1. constructe	d 2. re	constructed	or 3.	plugged	under my jurisdic	tion and
under the business name of Harp Well & Pump Service Inc. by (signature)	$\Gamma$							under my juńsdic	tion and
	was completed on (mo/day/year)	3/15/2004	and this record	is true to the	best of my l	nowledge and b	pelief.		tion and