Street address of well if located within city?   Street address of well address o		v	VATER WELL RECORD	Form WWC-	5 KSA 82a	1212	(Abando	oned Well)		.)
Disance pand disposito from reasyst town or only  If I MEN WELL OWNER  NOrthern Gas Products Co.  Bushton, Kansas 67427  Board of Agriculture, Division of Water Resource City, State, 2IP Code  Bushton, Kansas 67427  Bushton, Kansas 67427  Board of Agriculture, Division of Water Resource Application Numbers  Board of Agriculture, Division of Water Resource Application Numbers  Board of Agriculture, Division of Water Resource Application Numbers  Board of Agriculture, Division of Water Resource Application Numbers  Board of Agriculture, Division of Water Resource Application Numbers  Board of Agriculture, Division of Water Resource Application Numbers  Board of Agriculture, Division of Water Resource Application Numbers  Board of Agriculture, Division of Water Resource Application Numbers  Board of Agriculture, Division of Water Resource Application Numbers  In and in to In and			14 5E 14 N	ر جر Se					•	
WATER WELL OWNER.   Morthern Gas Products Co.	Distance and direction from nea	rest town or city?	1 11 10 606	1		·				
RIBER, S. Address, Box # Dushton , Kansas 67427  Board of Agriculture, Division of Water Resource, Stating 20 Code  DEPTH OF COMPLETED WELL.  Jeff. 1. Bore Hole Diameter in to in the in to in to in to in to in to in the in to in the in to in the in to in to in the in to in the in to in the in to in the in the in the in the in the in to in the				138 CO						
Delp File Could ETED Well. 2 M. It. Bore Hole Diameter. S. in. 10 III. and III. 10 III. Bore Hole Diameter. S. in. 10 III. and III. 10 III. Bore Hole Diameter. S. III. and III. 10 III. and III. 10 III. Bore Hole Diameter. S. III. and III. 10 III. and III. 10 III. Bore Hole Diameter. S. III. and III. 10 III. and III.	<del>-</del>					Poord of A	anioultura Di		\A/a4a.	
DEPTH OF COMPLETED WELL   74    ft. Bove Hote Diameter   in. to   ft. and   ft. and   in. to   ft. and   ft. and   in. to   ft. and   ft. and   in. to   ft. and   ft. an		Bushton,	Kansas 6742	27				vision of	water r	resource
Well Water to be used as: 5 Public water supply 9 Rev conditioning 11 Injection well 10 Domestic 3 Feeting 10 Control of 10 Miles static water level		/FII 74	ft Bore Hole Diameter	ii	n. to			in. to		
1 Domestic 3 Feedful   2 Englation   3 Feedful   5 Colled water supply   9 Dewatering   10 Observation well   11 Observation   11 Observation   11 Observation   11 Observation   11 Observation   11 Observation   12 Observation   11 Observation   12 Observation   12 Observation   13 Observation   14 Observation   15 Observation   15 Observation   15 Observation   16 Observation   16 Observation   17 Observation   17 Observation   18 Observation   18 Observation   18 Observation   19 Observation   19 Observation   19 Observation   19 Observation   10 Observation   11 Observ		•								
2 Irrigation   Industrials   T. Lawn and garden only   10 Observation well   Well static water (ver)   If. below land surface measured on   Mell water was   If. after   If. below land surface measured on   Mell water was   If. after   Mell water   Mell water was   If. after   Mell water   Mell				9 Dewate	ering		•	below)		
Pump Test Data	2 Irrigation 4 Industrial			10 Observ	ation well		_		<i></i> .	
Est Yield gpm: Well water was ft. after hours pumping g g yor YTPE OF BLANK CASING USED.  1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other Legacity below Welded.  2 PVC 4 ABS 7 Fiberglass Welded.  1 Threaded.  1 Threa	Well's static water level	ft. belov	v land surface measured of	on		onth	da	y		yea
TYPE OF BLANK CASING USED  1 Size of 3 RMF (SR)  2 PVC 4 ABS Blank casing dia in to fi. Dia in to fi. Dia in to casing diabetases of page of the fire										٠.
1 Steel 3 RMF (SR) 6 Asbestor-Cement 9 Other Leverdry bolow Trreaded.  2 PVC 4 ABS 7 Fiberglass In to ft., Dia ft., Dia in to ft., Dia ft., Dia in to ft., From ft. to			vas ft. afte							
Threaded. Blank casing did is. In. to ft. Dia in. to ft. Dia in. to ft. Dia in. to ft. Dia in. weight ft. Dia in. to ft. Dia	<b>-</b>		•	\						
Blank cashing dia in. to ft. Da in. to bis in to Cashing height above land surface. In., weight 15 cashing height above land surface. In., weight 10 Asbestos-cement 11 Steel 3 Stainless steel 5 Fiberglass 8 RIM (SR) 11 Other (specify) 10 Asbestos-cement 12 Steel 3 Stainless steel 5 Fiberglass 8 RIM (SR) 11 Other (specify) 12 Cashing and the steel of Contract of Perforation Openings Are: 5 Gauzed wapped 1 Continuous slot 3 Mill slot 6 Mire wapped 2 Louwered shufter 4 Key punched 7 Torch cut 5 Ceren-Perforation Dia in. to ft. Dia in. to 5 Ceren-Perforated Intervals: From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.		` '		\		'\\				
Casing height above land surface in, weight 1 bs.ft. Weit Huschasses or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ofther (specify) 10 Asbestos-cement 1 10 None (open hole) 1 2 None used (open hole) 1 1 None (open hole) 2 Louvered shuther 4 Key punched 7 Torch cut 1 None used (open hole) 1 None used (open hole) 2 Louvered shuther 4 Key punched 7 Torch cut 1 None (open hole) 2 Louvered shuther 4 Key punched 7 Torch cut 1 None (open hole) 3 Death of the Perforation Dia in to 6 Mire wrapped 1 Continuous siot 3 Mill slot 6 Wire wrapped 2 Louvered shuther 4 Key punched 7 Torch cut 1 None (open hole) 1 None used (ope			-	\		\ \				
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Stainless steel  5 Fiberglass  8 RNP (SR)  11 Other (specify)  11 Other (specify)  12 Done used (open hole)  1 Confinuous siot  3 Mill siot  2 Louwered shutter  4 Key punched  7 Torch cut  5 Gauzed wapped  2 Couvered shutter  4 Key punched  7 Torch cut  5 Green-Perforation Dia.  in 10  ft. 10  from  ft. 10  ft. From  ft. 10	_			`						
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS Screen or Perforation Openings Are: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 5 Coreen-Perforation Dia in. to ft. Dia in. Tom ft. to ft. Dia in. to ft. D				1	`					
2 Brass			_		1-	(				
Screen or Perforation Openings Are:  1 Continuous sict 3 Mill slot 2 Louvered shurter 4 Key punched 7 Torch cut 5 Gauzed wrapped 9 Direction Fisher Specify) Screen-Perforation Dia .		_			<b>\</b>	-				
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Screen-Perforation Dia in. to ft. Dia ft. Dia in. to ft. Dia .		•		* *	\ '	. 11	y)			
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Gravel Pack Intervals: From ft. to ft., From ft., ft., From ft.	l .				1	A 1				
From ft. to ft. From ft		From			.ft., From	( . ~	ft. to			
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  1 Of Euel storage  14 Abandoned water well  1 Septic tank  4 Cess pool  7 Sewage lagoon  11 Fertilizer storage  15 Oil well/Gas well  12 Insectipide storage  16 Other (specify below)  3 Lateral lines  6 Pit privy  9 Livestock pens  13 Waterright sewer lines  Direction from well  How many feet  7 Water Well Disinfected? Yes  No  Was a chemical/bacteriological sample submitted to Department? Yes  No  17 Yes: Pump Manufacturer's name  Model No.  HP  Volts  Depth of Pump Intake  6 ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on  month  and this record is true to the best of my knowledge and bellet Kansas Water Well Contractor's License No.  WITH AN X' IN SECTION  BOX  NO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  LITHOLOGIC LOG  LIST Heads III balans, underline or circle the correct answers. Send too the lost of means or please press limity and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send too to	Gravel Pack Intervals:	From			. ft., From		ft. to			
Grouted Intervals: From t. to tt. From t. to ff. To		From	ft. to		ft., From		ft. to			
What is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 1 Fertifityer strange 1 In Fertifityer strange 1	5 GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Ben	tonite 👍	Other				
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertiliter storage 15 Oil 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 9 Livestock pens 13 Water high I Disinfected? Yes No No If yes, date sam was submitted to Department? Yes No If yes, date sam was submitted month day year: Pump Installed? Yes No If yes, date sam was submitted on Pump Intake Model No HP Volts Depth of Pump Intake 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on month 3 day 4 Secure	Grouted Intervals: From	ft. to	ft., From		ft. to	ft., From	_			
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertupht sewer lines Direction from well.	What is the nearest source of p	ossible contaminati	on:				14 Ab	andoned	water w	/ell
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Water lines Direction from well How many feet ? Water Well Disinfected? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sam was submitted month day year Pump Installed? Yes No If Yes: Pump Manufacturer's name Model No. HP Volts. Depth of Pump Intake fit. Pumps Capacity rated at gal.// STRICTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on month day year well was (1) contractor's License No. Model No. HP Volts.  Depth (8) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on month day / 18/1  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. Model No. Model No. HP Volts.  Depth (8) CATE WELL'S LOCATION FROM TO LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITH	1 Septic tank	4 Cess pool	-	-		1 -	15 Oil	well/Gas	s well	
Direction from well. How many feet ? Water Well Disinfected? Yes. No Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sam was submitted month day year: Pump Installed? Yes No If yes, date sam was submitted month day year: Pump Installed? Yes No HP Volts Depth of Pump Intake Model No HP Volts Depth of Pump Intake 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Growth of Pump Scapacity rated at gal./n			•			1	16 Oth	ner (spec	ify belov	w)
Was a chemical/bacteriological sample submitted to Department? Yes				•		r				
was submitted										
If Yes: Pump Manufacturer's name.  Model No. HP Volts.  Depth of Pump Intake ft. Pumps Capacity rated at gal.// Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other of CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and oday and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on month. day year under the businame of Layne Western Company, Tnc. by (signature)  7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG F	-	•	-						-	
Depth of Pump Intake										
Type 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 completed on month.  3 day / 8 / garding or completed on month.  And this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  This Water Well Record was completed on month.  And the west extra Company, Inc. by (signature)  T LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  WITH Chiry mater Jany, Then Filled to approve the property of the property	I control of the cont									
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on month day 981 month and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  This Water Well Record was completed on month day year under the busing the property of the property	1									-
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and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  This Water Well Record was completed on month day Horse.  This Water Well Record was completed on month day Horse.  The Western Company, Inc. by (signature)  TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  With Chicyinated Jand, Then filled to approx  IB" above ground with Cement grout.  ELEVATION:  Depth(s) Groundwater Encountered 1. B. ft. 2. ft. 3	<b>-</b>	A . /								
Depth(s) Groundwater Encountered 1	and this record is true to the be	est of my knowledge	e and belief. Kansas Wate	er Well Contrac	tor's License N	0 102	•			yo
Depth(s) Groundwater Encountered 1	This Water Well Record was co	ompleted on	NOU	. month	9	day/2/0//	981	vear u	inder the	e busine
WITH AN "X" IN SECTION  Nell Filled fo Static Water Lawel & 18'  with Chievinated Jang, Then Filled to approx  18" above ground with cement grout.  ELEVATION:  Depth(s) Groundwater Encountered 1. 8. ft. 2. ft. 3. ft. 4. ft. (Use a second sheet if needed)  INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top the	name of Layne Wes	tern Compa	any, Inc.	by (signatur	·e)	WUHow	2	,		
WITH AN "X" IN SECTION BOX:  Well Filled to Static Wakey Lavel & 18'  With Chicy mated Jany, Then Filled to approx  18" above ground with cement grout.  ELEVATION:  Depth(s) Groundwater Encountered 1. 8. ft. 2. ft. 3. ft. 4. ft. (Use a second sheet if needed)  INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top the	7 LOCATE WELL'S LOCATIO	FROM TO	D LITHOL	OGIC LOG	FRO	ТО	Ll	THOLOG	IC LOG	1
With Chisymated Jand, Then Filed to approximate the state of the state	WITH AN "X" IN SECTION	1		1 1	1.	, ,			~ /	
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ELEVATION:  Depth(s) Groundwater Encountered 1.  S	N	L	vith Chlevi	nated			Filled	toa	eppri	V
ELEVATION:  Depth(s) Groundwater Encountered 1.  S			B"above gr	ound	with	ement	grout	<u>.                                      </u>	/ /	
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INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top the		10								
copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER:										ton #
, ,	copies to Kansas Department of	if Health and Environ	prease press rirmly and PF ment, Division of Environme	ent, Water Well	ease IIII IN DIANI Contractors. To	ks, underline or cir ppeka, KS 66620. S	cie ine correc Send one to W	ત answer /ATER W	s. send ELL OW	iop thre /NER ar