County: MAT & Mely NW 1/4 SE 1/4 NW 1/4 27 T 32 S R 15 EW  Distance and direction from nearest town or city street address of well if located within city?  INTERIOR WELL OWNER:  RR#, St. Address, Box #: TIM + M = H155A James  Board of Agriculture, Division of Water Resources		WATER WELL	RECORD Form WWC-		-1212 ID N		· · · · · · · · · · · · · · · · · · ·		
Distance found direction from halfest found or day street laceless of well all sociated within city?    WHITE WELL DWNET	1 LOCATION OF WA	TER WELL: Fraction	C = 4114	Section	n Number	Township Num	nber	Range Number	
2 (Whitefild with the property of the property	County: MAT	omery IVW		1/4	4/_	T 3 2	S	R / S /EW	
Windows   Water   Wa	Distance and direction				_				
Windows   Water   Wa	Inile W	IST IN De	benDene	KIN	S				
City, Stato, 2IP Code    Coll   Coll	2 WATER WELL OW	INICO :		•					
STATE WELLS LOCATION WITH   STATE   Depth of COMPLETED WELL   STATE   STATE WELLS   STATE WATER LEVEL	RR#, St. Address, Box	×# :	171774 2 31	1163		Board of Agric	ulture, Div	ision of Water Resources	
Depthis Groundwater Encountered  Well Lis STATIO MATER LEVEL 32 b. ft. below and surface measured on molaphy:  By Well Station Water Law Well water was  By Well Lis STATIO RESIDENCE of the water supply  By Well Lis STATIO RESIDENCE of the water supply  By Well Lis STATIO RESIDENCE of the water supply  By Brown Hole Diameter  Was a chemical bacteriological sample submitted  Was a chemical bacteriological sample submitted to Department? Yes.  No. If yes, moldaying sample was submitted to Department? Yes.  N	City, State, ZIP Code	10011	177 P/JCE	IN Deer	Koh	Application Nu	mber:		
Depthis Groundwater Encountered  Well Lis STATIO MATER LEVEL 32 b. ft. below and surface measured on molaphy:  By Well Station Water Law Well water was  By Well Lis STATIO RESIDENCE of the water supply  By Well Lis STATIO RESIDENCE of the water supply  By Well Lis STATIO RESIDENCE of the water supply  By Brown Hole Diameter  Was a chemical bacteriological sample submitted  Was a chemical bacteriological sample submitted to Department? Yes.  No. If yes, moldaying sample was submitted to Department? Yes.  N	3 LOCATE WELL'S LO	OCATION WITH 4 DEPTH (	OF COMPLETED WELL :	40 90	. ft. ELEVAT	ION:	<i></i>		
Pump test data: Well water was ft. after hours pumping gmm water was ft. after hours ft. ft. after ft.	AN "X" IN SECTIO	N BOX: Depth(s) Gro	oundwater Encountered	16.	D ft. 2	<u>)</u>	ft. 3	ft.	
Pump test data: Well water was ft. after hours pumping gmm water was ft. after hours ft. ft. after ft.	- N		ATIC WATER LEVEL . 3.0	t ft. below	land surface	measured on mo/da	y/yr		
By W See An Exercised Special Services and See Association of the Se	<b>A</b>		- •						
Bore Hole Diameter. In. 10. 18. 5 Public water supply 9 Dewatering 12 Other (Specify below) 15 Received 3 Feedlet 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 12 Prigation 4 Industrial 7 Domestic (laws & garden) 10 Monitoring well 12 Other (Specify below) 15 Monitoring well 12 Other (Specify below) 15 Monitoring well 12 Other (Specify below) 15 Monitoring well 15 Monitorin	NW		,						
Secretary   Bark conditioning   11 Injection well   12 Open (Specify below)   2 Impallon   4 Industrial   7 Domestic (lawn & garden)   10 Monitoring well   12 Open (Specify below)   2 Impallon   4 Industrial   7 Domestic (lawn & garden)   10 Monitoring well   12 Open (Specify below)   15 Impallon   14 Industrial   7 Domestic (lawn & garden)   10 Monitoring well   12 Open (Specify below)   15 Impallon   14 Industrial   7 Domestic (lawn & garden)   10 Monitoring well   12 Open (Specify below)   15 Impallon   14 Industrial   7 Domestic (lawn & garden)   10 Monitoring well   12 Open (Specify below)   15 Impallon   14 Industrial   15 Impallon   15 Impallo	Y		•				-		
SW	- W								
SW- SE	- "   1					_			
Was a chemical/bacteriological sample submitted to Department? Yes. No. 1. If yes, mo/daywas sample was sub- Mater Well Disinfected? Yes  S TYPE OF BLANK CASING USED:  1 Steel  3 RIMF (SR)  6 Asbestos-Gement  2 PVC  4 ABS  Blank casing diameter  5, in. to. 8, Onter (specify below)  7 Fiberglass  Blank casing diameter  5, in. to. 8, Onter (specify below)  9 Other (specify below)  9 Other (specify below)  1 Steel  1 Steel  3 Stainless steel  5 Fiberglass  5 Fiberglass  6 Casing height above land surface.  1 Steel  3 Stainless steel  5 Fiberglass  5 RIMF (SR)  11 Other (specify)  10 Asbestos-cement  1 Steel  3 Stainless steel  5 Fiberglass  6 Concrete tile  9 Other (specify below)  10 Asbestos-cement  1 Steel  1 Steel  3 Stainless steel  5 Fiberglass  6 Concrete tile  9 Other (specify below)  10 Asbestos-cement  1 Steel  1 Steel  1 Steel  3 Stainless steel  5 Fiberglass  6 Concrete tile  9 Other (specify below)  10 Asbestos-cement  1 Steel  5 Steel Steel  5 Fiberglass  6 Concrete tile  9 Other (specify below)  1 Other (specify below)  1 Thom used (open hole)  1 Continuous slot  1 Steel  1 Steel  1 Steel  1 Steel  1 Steel  1 Continuous slot  1 Continuous slot  1 Continuous slot  1 Steel  1 Continuous slot  1	51/1				, , ,	9		` ' ' '	
STYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glaud.	344			,	- ,	. /			
STYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete lile CASING JOINTS: Glade L Clamped.   Slagel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Throaded.   Throaded	<u> </u>		ical/bacteriological sample sul	omitted to Depa					
1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specifly below) Welded 4ABS 7 Fiberglass 9 RMP (SR) 10 Abbestos-Cement 1 Steel 3 Stainless steel 8 Fiberglass 8 RMP (SR) 10 Abbestos-Cement 1 1 Other (specifly) 1 1 None (spen hole) 1 Continuous slot 2 Continuous slot 2 Contract tile 9 ABS 12 None used (contract 1 1 None (spen hole) 1 Other (specifly) 1 1 None (spen hole) 1 Other (specifly) 1 1 None (spen hole) 1 Continuous slot 2 Contract 1 1 None (spen hole) 1 Other (specifly) 1 1 None (spen hole) 1 None (spen hole) 1 Other (specifly) 1 1 None (spen hole) 1 None (spen	S		C 141	0.0					
Segit Lank   ABS   Triberglass   Tricaded.   Threaded.   Threade.   Threade.   Threade.   Threade.   Threade.   Threade.   Threade.   Threade.   Thr			· ·					'	
Blank casing diameter 5 in, 10 8 0 ft., Dia in, to ft., Dia in, to casing height above land surface. In, weight 5CH 10 bs./ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 liberglass 8 RMP (SR)  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 5 Mill slot 9 Wire wrapped 9 S Saw cut 11 None (open hole)  1 Continuous slot 5 Mill slot 9 Wire wrapped 9 Joilled holes  2 Louvered shutter 4 Key punched 7 Torch.gut 10 Other (specify) 1. to 11. From 1. to .		, ,		-					
Casing height above land surface. 1		- Company	A D						
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 2 Status 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch out 1 Other (specify) 10 Other (specify) 11 None (open hole) 15 Squzzed wrapped 8 Saw cut 11 None (open hole) 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 14 Key punched 17 Torch out 10 Other (specify) 11 None (open hole) 15 Camering on the to the from	Blank casing diamete		•						
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 5 Mills isid 0 Wire wrapped 9 Drilled holes 1 Continuous slot 5 Mills isid 0 Wire wrapped 9 Drilled holes 1 None (open hole)  SCREEN OR PERFORATED INTERVALS: From 5 D the to 5 D the to 5 Drilled holes 2 Drilled holes 2 Couvered shutter 4 Key purched 7 Toron, gut 11 None (open hole)  SCREEN-PERFORATED INTERVALS: From 5 D the to 5 D the from the to the from the	Casing height above	land surface	in., weight 52.H.		lbs./f	t. Wall thickness or (	gauge No.		
2 Brass 4 Galvanized steel 8 Concrete tile 9 ABS 12 None used (open hole) SCREEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 6 Wire wrapped 1 Dontinuous slot 2 Louvered shutter 4 Key prunched 7 Torch out 10 Other (specify) ft. 10 Other ft. 10 Other f	TYPE OF SCREEN	OR PERFORATION MATER	IAL:			10 Asbes	tos-cemer	nt	
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot					(SR)	The contract of the contract o	The second second second	The state of the s	
1 Continuous slot									
2 Louvered shutter  4 Key punched  7 Torch cut 10 Other (specify) 1t. to SCREEN-PERFORATED INTERVALS: From 8 D 1t. to 5 D 1t. From 1t. to 1t.								11 None (open hole)	
SCREEN-PERFORATED INTERVALS: From 8  ft. to 5  ft. From ft. to ft. From 1. to ft. From 1. to ft. From 1. to ft. ft. from 1. ft. ft. from 1. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft				• •				f+	
From. ft. to									
From ft. to ft. From ft. to ft	SCREEN-PERFORA								
From ft. to ft. From ft. to ft	GRAVEL P		$\mathcal{A} \mathcal{O}$ ft to	2.3	ft. From		ft. to.	ft	
Grout Intervals: From. 23	and the en	From	ft: to		ft., From		ft. to.		
Grout Intervals: From. 23	6 CPOUT MATERIA	I . 1 Neat coment	6 Comont grout	3 Rontonite	10	ther			
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Seware lagoon 12 Fertilizer storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Septiment of the sewer lines 10 Livestock pens 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 18 Seware lagoon 19 Feedyard 19 Insecticide storage How many feet?  FROM TO PLUGGING INTERVALS  0 1	<u> </u>								
1 Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   15 Oil well/Gas well   Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   16 Other (specify below)   13 Insecticide storage   15 Oil well/Gas well   16 Other (specify below)   18 Oil well/Gas well   18 Oil well/Gas well/Gas   18 Oil well/Gas   18 Oil well/Gas   18 Oil well/Gas   18									
Sower lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 13 Insecticide storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  D 3 SOIL FROM TO PLUGGING INTERVALS  D 3 SOIL FROM TO PLUGGING INTERVALS  RECEIVED  3 STAJE DORK  3 SHALE BIVE  OCT 0 8 2004  55 CO SOND WHITE WATER  DIVERTIGATION'S OR LANDOWNER'S CERTIFICATION: This water well was (D constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 9 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's Licence No. 5 1 2 This Water Well Report was completed on (mo/day/year) 9 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's Licence No. 5 1 2 This Water Well Report was completed on (mo/day/year) 9 by (signature)  INSTRUCTIONS: Use typewriter or bell point pen. PLEASE PRESS FIRMLY and PBINI clearly. Please fill in blanks, undefine or circle the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the series of the correct answers. Send top three copies to Kanas Department of the correct answers. Send top three copies to Kanas						•			
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Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  D 3 SQ1/ 3 10 Cl34  10 15 3 H3/0  10 16 16 16 16 16 16 16 16 16 16 16 16 16				_			10 011	To Other (specify below)	
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TO 15 5 Hole  THE PART OF THE		LITHOLOGIC	LOG	FROM	10	PLUGO	GING INT	EHVALS	
RECEIVED  76 33 SHALE BIVE  76 33 SHALE BIVE  77 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  78 O Hale  79 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  70 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  71 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  72 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  73 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  74 This water Well Record was completed on (mo/day/year).  75 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  76 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  77 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  78 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  79 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (A constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  70 CO	0 3	2911							
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RECEIVED  36 33 5H3/e Blue  37 55 5H3/e  38 55 60 5ND WHITE Water  BUREAU OF WATER  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). 9 28 0 4 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No. 512 This Water Well Record was completed on (mo/day/ye). 10 10 10 10 10 10 10 10 10 10 10 10 10	10 15	54510							
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completed on (mo/day/year) 9 - 28 - 0 +								* */ \   L_  \	
completed on (mo/day/year) 9 - 28 - 0 +									
completed on (mo/day/year) 9 - 28 - 0 +									
completed on (mo/day/year) 9 - 28 - 0 +	7 CONTRACTOR'S C	OR LANDOWNER'S CERTIFIC	CATION: This water well wa	as(1) construc	ted \$(2) recor	nstructed, or (3) plud	aged unde	r my jurisdiction and was I	
Water Well Contractor's Licence No	completed on /mo/day	(Vear) 9- 28-	04						
under the business name of JEFFEY WEIL DIIIN9 by (signature)  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 three copies to Kansas Departments at Health and	Mater Mail Contractor	's Liganop No. 512	This Water We			4 6		-04	
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 three copies to Kansas Department of Health and	under the husbasses			u riecoru was	completed O	ii tiijoruay/wr/l 🎜 . 🜽		and a sea Harden de la	
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