Deliberto and different form reasest flow or only stress address of well fooding within city? N/E of Elikhart on Hwy #56, take	1 LOCATI			TER WELL REC	CORD	Form	WWC-	5 KSA	82a-1	212 ID No		wnshin	Number			ne Numb	ner	
Distance and direction from nearest from or or by street address of well if located within rity? N/E of Elkhart on Hwy #56, take   Nym #52, Dynass a DpDFOX5. S on blacktop and East into    WARTH WELL OWNER   Wheelex   Energy    BRS is Address for e   P.O. Box 1439    City Stance 2P Code   Tull 83, Ok 74101-1439    School 2P Code   Tull 84, Ok 74101-1439    School				1 1	4/4/	1/	< 1.	1/	3600		1							
Havy #527 bypass approx. 5, 5 S on blacktop and East into   Simmons 1-10   Board of Agrouture Division (Water Resources (K), Static JP Code   Tulsar, Ox 74101-1439   P.O. Box 1439   P.O. B		Morto	on								<u> </u>						<u>-/W</u>	
2] WATER WELL OWNER.  Whee Let Energy Sammons 1-10 BARS, SAddress Soc #: P. O. Box 1439 Board of Agriculture, Division of Water Resources Application Number 2004 0 34/3  3] DOCATE WELLS LOCATION WITH 4 DEPTH OF COMPLETED WELL AN X IN SECTION BOX.  N NVNE													OII .	пму	#30,	Lan	C	
RRB, St. Address, Box # : P. O. Box 14.39    Section Well's Dicartion With   4   DePth of COMPLETED Well   260   1.8   ELEVATON   2.004   2.44   3.3   2.024   2.45   3.4   2.5   3.4   3.													ons	1-10	0			
City, State, ZIP Code   Tul. Sa	RR#, St. Ad	Idress, Box														Vater Res	sources	
3] LOCATE WELL'S LOCATION WITH       DEPTH OF COMPLETED WELL   260   ft. 260   models with the peoph's) Groundwate Encountered   14.40   ft. 2   models with the peoph's) Groundwate Encountered   14.40   ft. 2   models with the peoph's   models with the						-143	39				Α	pplication	n Numb	er: 🄏	004	02	43	
Depthis (Groundwater Encountered 11.4.0	3 LOCATE	WELL'S LO						2.6.0		ft. ELEVAT								
Est Nield					ndwater	Encour	ntered	11.4.0		ft.	2			ft. 3		w	ft <sub>j</sub>	
Est Nield		N_		WELL'S STAT	IC WATE	R LEV	EL	1.4.0ft	. belo	w land surface	e measu	red on r	no/day/y	r	10-0	1/- 6	2.4	
WELL WATER TO BE USED AS. 5 Poblic water supply 8 Air conditioning 11 Injection well 12 Other (Specily below) 1 Domestic (Jawn & garden) 10 Monitoring well 12 Other (Specily below) 1 Other (Specily bel			,		ımp test	data:	Well wa	ater was	<i>[G</i> .	. <b>⁄∠?</b> tt. a	atter	<b></b>	noi	urs pui	mping	حح	gpm	
W		-NW -	- NE														gpm	
Second composition   Second		1	1												·)			
Section   Sect	w	1	E	2 Irrigation	4													
Section   Sect	Y	i	i															
TYPE OF BLANK CASING USED: 3 RMF (SR)   5 Wrought iron 6 Abbestos-Cement 7 Flobry uses   5 Wrought iron 6 Abbestos-Cement   5 Flobry uses   5 Wrought iron 6 Abbestos-Cement   1 Wrought iron   1 Wrought iron 6 Abbestos-Cement   1 Steel 3 Statistics Steel 3 Statistics Steel   5 Fliberglass 8 RNP (SR)   9 ABS   12 None used (open hole)   10 Wrought   10 Abbestos-Cement   1 Wrought iron   1 Wr															as sub-			
Stell   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   1		1	ı	l .														
Stell   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   1		1 0																
Stell   3 RMF (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   1	5 TYPE C	OF BLANK C	ASING USED:	I	5 Wro	ought in	on	8 C	oncre	te tile	CA	ASING J	OINTS:	Glued		lamped		
Blank casing diameter 6. in, to 24. In, weight 4.0.74 Ibs./ft. Wall thickness or guage No SDR-21.316.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR)  2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 11 Other (Specify) 12 None used (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 Other (specify) 15 None used (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 11 Other (specify) 16 None used (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 Other (specify) 16 None used (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 Other (specify) 17 None used (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 None (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 None (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 None (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 None (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 None (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 None (open hole)  1 Continuous slot 3 Mill slot 8 None None None None None None None None																		
Casing height above land surface				,														
Type OF SCREEN OR PERFORATION MATERIAL: 1   Steel 2   Stainless Steel 5   Fiberglass 2   Brass   Stainless Steel 6   Concrete tile 9   ABS   Stainless Steel 1   1 Other (Specify)   12 None used (open hole)																		
1 Steel   3 Stainless Steel 6 Concrete tile 9 ABS   11 Other (Specify)   12 None (spen hole)	Casing heig	ght above la	nd surface	24	in.	, weigh	t4. 🛦 .	074			lbs./ft. V	Vall thick	ness or	guage	No.SD.F	?-21.	316	
2 Brass	TYPE OF SCREEN OR PERFORATION MATERIAL:																	
SCREEN OR PERFORATION OPENINGS ARE: 1	1 01001					•						• • • • • • • • • • • • • • • • • • • •						
1 Continuous siot   3 Mill slot   6 Wire wrapped   7 Torch cut   10 Other (specify)   1.5	2 Bras	S	4 Galvani	zea Steel	6 Co	ncrete t				•			ione use	` '	,			
10 Other (specify)									•				_		11 None	(open ho	ole)	
SCREEN-PERFORATED INTERVALS:   From									1								ft	
From					90				Λ	4 5			• •					
From ft. to ft., From ft. to ft., From ft. to ft. From ft. ft. ft. From f	SCREEN-P	PERFORATE	DINTERVALS															
From ft. to ft., From ft. to ft., From ft. to ft. From ft. ft. ft. From f		RAVEL PAG	CK INTERVALS	6: From	7.0		. ft. to	26	Ö	ft., From				ft. to .	· · · · · · · · · · · · · · · · · · ·		ft.	
Grout Intervals: From																		
Grout Intervals: From	C CPOU	TAATEDIA	(Date						Dank		- Sub-au	1 3	7					
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 16 Other (specify below) 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 2 51 Sandy clay 51 57 Sand 57 76 Sandy clay 76 123 Clay and sandy clay 123 151 Sand 151 166 Clay and sandy clay 123 151 Sand 151 Sand sandy clay 123 151 Sand 151 166 Clay and sandy clay 125 Sand 151 Sand sandy clay 160 183 Sand and sandy clay 183 215 Sand 215 222 Sandy and sandy clay 183 215 Sand 215 222 Sandy and sandy clay 17 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/yyear) 10-21-04.  This Water Well Contractor's Licence No	<u> </u>									onite 2	Uther.	R.O.J	reb1	.u.g				
1   Septic tank   2   Sewer lines   5   Cess pool   8   Sewage lagoon   12   Fertilizer storage   16   Other (specify below)   3   Insecticide storage   13   Insecticide storage   How many feet?   Sewer lines   6   Seepage pit   9   Feedyard   13   Insecticide storage   How many feet?   Sewer lines   6   Seepage pit   Seepage pit   9   Feedyard   13   Insecticide storage   How many feet?   Sewer lines   Sewer lines   Sewer lines   Seepage pit   Sewer lines   Sewer lines   Sewer lines   Seepage pit   Sewer lines   Sewer lines   Seepage pit   Sewer lines					<i>*</i>	. II., F10	m	•••••	11. 10									
2 Sewer lines 3 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 2 51 Sandy clay 51 57 Sand 5			•									5					311	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 2 51 Sandy clay 51 57 Sand 57 76 Sandy clay 76 123 Clay and sandy clay 123 151 Sand 151 166 Clay and sandy clay 166 183 Sand and sandy clay 183 215 Sand 215 Sand 215 Sand 325	1																١.	
Direction from well?   How many feet?   Secondary										•				10 01	nei (speci	ily Delow	,	
FROM   TO	1		3	i eeuy	aiu		7 - 6											
0 2 Surface 2 51 Sandy clay 51 57 Sand 57 76 Sandy clay 76 123 Clay and sandy clay 123 151 Sand 151 166 Clay and sandy clay 166 183 Sand and sandy clay 183 215 Sand 215 222 Sandy and sandy clay 222 260 Sand  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)			1107		CLOG			FRO	M		iy icci:	<u> </u>	LUGGIN	IG INT	FRVALS			
2   51   Sandy Clay			Cumfac		3 -00			1				'						
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Tontractor'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)				al av														
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183 215 Sand 215 Sand 215 222 Sandy and sandy clay 222 260 Sand  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			Clay a	nd sandv	cla	V												
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TONTRACTOR'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) 10-21-04 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No KWWCL-430. This Water Well Record was completed on (mo/day/ym) 10-21-04	1 1		_															
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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)									_					DI 10	25.4116	- \A/A	<del></del>	
completed on (mo/day/year)	7																	
Water Well Contractor's Licence NoKWWCL-430This Water Well Record was completed on (mo/day/yr) 10-21-04		ACTOR'S C	R LANDOWN	ER'S CERTIFICA	ATION: 1	This wa	ter well	was (1) c	onstru	cted, (2) reco	onstructe	d, or (3	) plugge	d unde	er my juris	sdiction a	and was	
	completed of	on (mo/day/y	rear) <u>1</u> .Q	-21-04						and this re	cord is tr	ue to the	best of	my kno	wledge a	nd belief.	Kansas	
Junger the business hame of transport Decilling Dov 206 Receiver De 1393/ Devisionalment//// 1// ///															3	$\mathcal{L}$		

under the business name of Howard Drilling Box 806 Beaver, Ok 73932 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 Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.