LOCATION OF WATER WELL:   Fraction   WAGE W.M.   Carlot Number   Township Number   Range Number   County: SEPLACHIZE   SPACE   T. 27 S. R. 2.   E.W.   E.W	WATE	R WELL RE	CCORD	Form W	WC-5	Division of Wate	er Resources; App. No.			
Distance and direction from nearest town or city street address of well if located within city?  2 WATER WELL OWNER: Job John 507 RR.S. J. Address. Box of SIL N. Wheat Inc. J. L. C. L				Fraction	1/4/1/1/		1			
Latitude:   Latitude:   Longitude:   Longi	Coun	ty: SEDGU	n from poorest town s	DW 74 5 E	of well if					
SHIP WHELLOWNER:   STORT CONTROLLER   Wich   SHIP   SHIP   STORT CWATTER   SHIP   SH	7 (5.1									
Elevation:  RRF, St. Address, Box & City, State, ZIP Code  BL LE C C 7723  LOCATION  WITH AN N'N IN  SECTION BOX:  WELL'S STATIC WATER LEVEL & D ft.    SECTION BOX:  WELL'S STATIC WATER LEVEL & D ft.    WELL'S STATIC WATER LEVEL & D ft.    SECTION BOX:  WELL'S STATIC WATER LEVEL & D ft.    WELL'S STATIC WATER LEVEL & D ft.    Fist, Yield e.gpm: Well water was s ft. after.	Cu A/ Alba Houndly Wish to I amaitude									
3 LOCATE WELL'S LOCATION WITH AN 'X" IN SECTION BOX:  Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL. SD. ft. lefow land surface measured on moldayyr.  Depth(s) Groundwater Fincountered WELL'S STATIC WATER LEVEL. SD. ft. lefow land surface measured on moldayyr.  Depth(s) Groundwater Fincountered WELL'S STATIC WATER LEVEL. SD. ft. lefow land surface measured on moldayyr.  Depth(s) Groundwater Fincountered WELL'S STATIC WATER LEVEL. SD. ft. lefow land surface measured on moldayyr.  Depth(s) Groundwater Fincountered WELL'S STATIC WATER TO BE USED AS: 5 Public water supply 8 Air conditioning II lightein well 1 Domestic 3 Feedlot 6 Oil Edit state supply 8 Air conditioning II lightein well 1 Domestic 3 Feedlot 6 Oil Edit state supply 8 Air conditioning well Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, molday/yrs Sample was submitted.  Water well distinfected? Yes. No.  STYPE OF CASING USED: 5 Wrought fron 8 Concrete tile STYPE OF CASING USED: 6 A Ashesto-Cement 9 Other (specify below) Welded.  Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, molday/yrs Sample was submitted.  Water well distinfected? Yes. No.  Friberglass  Blank cosing diameter. 5. in, to ft. Diameter.  In, weight libs./ft. Wall thickness or guage No.  Threaded.  Threaded.  Threaded.  Threaded.  Statinles Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)  2 Parsas 4 ASIainles Steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREIN OR PERFORATION OPENINGS ARE:  1 Continuous slor 3 Mill slor 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slor 3 Mill slor 5 Gauzed wrapped 7 Besser used to the second proper slope and belief.  Reform file to ft.	2 WAT	TER WELL O	WNER - JI	T.						
3 LOCATE WELL'S LOCATION WITH AN 'X" IN SECTION BOX:  Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL. SD. ft. lefow land surface measured on moldayyr.  Depth(s) Groundwater Fincountered WELL'S STATIC WATER LEVEL. SD. ft. lefow land surface measured on moldayyr.  Depth(s) Groundwater Fincountered WELL'S STATIC WATER LEVEL. SD. ft. lefow land surface measured on moldayyr.  Depth(s) Groundwater Fincountered WELL'S STATIC WATER LEVEL. SD. ft. lefow land surface measured on moldayyr.  Depth(s) Groundwater Fincountered WELL'S STATIC WATER TO BE USED AS: 5 Public water supply 8 Air conditioning II lightein well 1 Domestic 3 Feedlot 6 Oil Edit state supply 8 Air conditioning II lightein well 1 Domestic 3 Feedlot 6 Oil Edit state supply 8 Air conditioning well Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, molday/yrs Sample was submitted.  Water well distinfected? Yes. No.  STYPE OF CASING USED: 5 Wrought fron 8 Concrete tile STYPE OF CASING USED: 6 A Ashesto-Cement 9 Other (specify below) Welded.  Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, molday/yrs Sample was submitted.  Water well distinfected? Yes. No.  Friberglass  Blank cosing diameter. 5. in, to ft. Diameter.  In, weight libs./ft. Wall thickness or guage No.  Threaded.  Threaded.  Threaded.  Threaded.  Statinles Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)  2 Parsas 4 ASIainles Steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREIN OR PERFORATION OPENINGS ARE:  1 Continuous slor 3 Mill slor 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slor 3 Mill slor 5 Gauzed wrapped 7 Besser used to the second proper slope and belief.  Reform file to ft.	RR#.	St. Address, B	ox #	John For	α	Dotum:				
3 LOCATE WELL'S LOCATION WITH AN X" IN SECTION BOX:  Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL	City,	State, ZIP Cod		Vheatian	723		Mathadi			
LOCATION WITH AN "X" IN SECTION BOX: WIELL'S STATIC WATER LEVEL. SO. 6. below land surface measured on mo/day/yr. WIELL'S STATIC WATER LEVEL. SO. 6. below land surface measured on mo/day/yr. Bist. Yield			Wich	ta ES 6	633					
SECTION BOX:  NO SECTION BE USED SECTION BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 10 Domestic 18 Feedlot 6 (6) (1) field states comply 9 Dewatering 12 Other (Specify below) 10 Monitoring well 10 Domestic (lawn Regarder) 10 Monitoring well 10 Domestic 18 Feedlot 6 (6) (1) field states comply 10 Monitoring well 10 Domestic 18 Feedlot 10 Section 10 Monitoring well 10 Domestic (lawn Regarder) 10 Domestic (lawn Regarder) 10 Monitoring well 10 Domestic (lawn Regarder) 10 Domestic (lawn Regarder) 10 Monitoring well 10 Domestic (lawn Regarder) 10 Domestic (lawn Regarder			4 DEPTH OF CC	WIFLE LED WEL	L	Z 11.	•			
SECTION BOX:  No.	_		Denth(s) Groundw	ater Encountered	(1)	ft (2)	ft (3)	ft		
Pump test data: Well water was	1		WELL'S STATIC	WATER LEVEL	<b>3</b> /2 ft	below land surface	e measured on mo/day.			
Fst. Yield.   gpm: Well water was.   ft. after	SEC									
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial Domestic (lawn & garden) 10 Monitoring well 12 Other (Specify below) 2 Irrigation 4 Industrial Domestic (lawn & garden) 10 Monitoring well 12 Other (Specify below) 8 Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yrs 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 11 Monitoring well 12 Other (Specify below) 4 ABS 7 Fiberglass 18 Mr (SR) 6 Asbestos-Cement 9 Other (specify below) 12 ABS 11 Other (Specify) 12 Department of SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 12 Department of Adamsized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) 12 None used (open hole) 12 Continuous slot 3 Mill slot 3 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 12 Continuous slot 3 Mill slot 3 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 12 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 12 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 12 Continuous slot 3 Mill slot 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 6 ft. 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 6 ft. 6	ļ	1-1-1								
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Was a chemical/bacteriological sample submitted to Department? Yes. No, if yes, modalyyrs Sample was submitted	"	<del>^</del>		Industrial Do	mestic (lawn &	garden 10 Mo	nitoring well			
Was a chemical/bacteriological sample submitted to Department? Yes. No, if yes, modalyyrs Sample was submitted	Cu	, 00					-			
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued	SW	/ SE								
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile Other (specify below) Welded			Sample was submi	tted	Wate	r well disinfected?	Yes No	•••		
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded	S S									
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded	5 TYPE	E OF CASING	USED: 5 Wrou	ght Iron 8						
Blank casing diameter 5. in. to ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface in., Weight lbs./ft. Wall thickness or guage No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (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) 5 CREEN-PERFORATED INTERVALS: From ft. to ft. From ft. To ft			MP (SR) 6 Asbes	tos-Cement 9	Other (specify	below)	Welded			
Casing height above land surface		PVC 4 AE	SS 7 Fiberg	lass			Threaded			
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)	Blank ca	sing diameter.	<b>.5</b> in. to	ft., Diamete	r iı	n. to ft.	, Diameter	in. toft.		
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2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From										
SCREEN-PERFORATED INTERVALS: From ft. to ft. F										
From										
GRAVEL PACK INTERVALS: From										
From										
Grout Intervals: From										
Grout Intervals: From										
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide storage 16 Other (specify 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 11 Fuel storage 14 Abandoned water well below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/gas well  Direction from well?  How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  - FLECT-ICAL CONDACT - Shock Chio ana te  - Flect-ICAL CONDACT - Shock Chio ana te  17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, Creconstructed or (3) plugged under my jurisdiction and was completed on (mo/day/year)  - Flect-ICAL CONDACT - Shock Chio ana te  18 Septic tank  18 Insecticide storage 19 Other (specify 19 Other well)  18 Other (specify 19 Other well)  19 Other well 20 Other well 20 Other well 20 Other (specify 21 Other well 21 Other well 22 Other well 23 Insecticide storage 14 Abandoned water well 25 Oil well/gas well 25 Oil well/gas well 25 Oil well/gas well 26 Other (specify 26 Other well 25 Oil well/gas well 26 Other (specify 26 Other well 25 Oil well/gas well 26 Oil well/gas well 26 Other (specify 26 Other well 27 Other well 27 Other well 28 Other well 28 Other well 29 Other well 29 Other well 20 Other										
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS    Extend assing   Z"						•		<i>'</i>		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  FROM TO						•	_	•••••		
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). \$\frac{1}{2}\ldots\								EDVALC		
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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) . 5			Evland	12 "						
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). \$\frac{1}{2}\f	<del>                                     </del>		_ (1			+				
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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). \$\frac{1}{2}\ldots\		4		Conduit						
under my jurisdiction and was completed on (mo/day/year) . \$1.1.1			Shocken	BIMAIC						
under my jurisdiction and was completed on (mo/day/year) . \$1.1.1										
under my jurisdiction and was completed on (mo/day/year) . \$1.1.1										
under my jurisdiction and was completed on (mo/day/year) . \$1.1.1		-								
under my jurisdiction and was completed on (mo/day/year) . \$1.1.1	7 CONT	RACTOR'S	OR LANDOWNER'S	CERTIFICATIO	N: This water	well was (1) const	ructed. (2) reconstruct	ed or (3) nlugged		
Kansas Water Well Contractor's License No. 42.8 This Water Well Record was completed on (mo/day/year)	under my	v jurisdiction at	nd was completed on (	mo/day/vear)	7 / 1 4 and	this record is true	to the best of my know	vledge and belief		
under the business name of Juffing Structure by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, Inderline 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 66012-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5:00 for each constructed well. Visit us at	Kansas V	Water Well Cor	tractor's License No.	12.8 This V	Vater Well Rec	ord was completed	d on (mo/day/year)	519 114		
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66012-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at	under the	e business name	of THELLO	1305	by	(signature)	hum VIn	~ <del>~</del> ~		
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		785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.								