LOCATION OF WATER WELL:   Flaction units   Flactor   F	III OCATIO	NI OE WATER	WELL			WELL REC	ORD Form		on Number			her	Rango	Number
Harde and direction from neasest town or city street address of veel if located within city?  30N N. Hydrarulic - Wilchita - Wilchit	<del></del>					SW 12	NW	1				ì	_	-
Sign Agriculture, Division of Witchita   Statutes, Box # : 3800 N. Hydraulic   Beard of Agriculture, Division of Witcher Resources   Sign N. Hydraulic   Beard of Agriculture, Division of Witcher Resources   Sign N. Hydraulic   Beard of Agriculture, Division of Witcher Resources   Sign N. Hydraulic   Beard of Agriculture, Division of Witcher Resources   Sign N. Hydraulic   Application Number:   Application Number:   Control of Michigan   Application Number:														
### S. SADERS BOA # 3 SBOO N. Hydraulic Board of Agriculture, Division of Water Resources y, State, 2P Code * Wichits*, K. \$6 5719 Application Number:  LOCATE WELL'S LOCATON WITH AN 7° IN SECTION BOX.*  **N SECTION BOX.**  **N SECTION BOX.**  **N N SECTION BOX.**  **SECTION BOX.**  **N N SECTION BOX.**  **N	3600 N. H	ydraulic – \	Nichita	·										
y, Salte, 2P Code : Wichita, KS 67219						any, Inc.								
COCATE WELL'S LOCATION WITH   An YE IN SECTION BOX:   Depth(s) Groundwater Encountered   1 22.5										Board	d of Agricult	ure, Divisio	on of Wate	er Resources
Depth(s) Groundworder Encountered	City, State, Z	IP Code	: Wichit	a, KS 67	7219					Appli	cation Num	ber:		
Depth(s) Groundwater Encountered 1 22.5 ft. 2 ft. 3 ft. WHILLY STATIC NATER LEVEL 1. the blook and surface measured on modisary with the control of the cont	LOCATE	WELL'S LOCA	ATON WITH	4 DEDT	10000	N4D1 ETED	\A/T" ( )	26	4 616	VATIONI				
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Bore Hole Diameter 8.25 In. to 26 ft. and in. to 1. to	w w	x												
1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 15 Mark 12 Latitude: N 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped	≅ VV <b>*******</b>		contract C	Est. Yield		gpm:	Well water v	vas		nt. anter		nours pun	nping	gpm
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2 Irrigation 4 Industrial 7 Lawn and garden (domestlo) Was a chemical/bacteriological sample submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly's sample was submitted to Department? Yes No X in Yes, modsyly in Yes, mo			5E	1 Do	mestic	3 Feed lo	t 6 Oil	field water s	supply	9 De	ewatering	12	Other (Sp	ecify below)
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mor/daylyr sample was journited user to be partment? Yes No X If yes, mor/daylyr sample was journited user to be partment? Yes No X If yes, mor/daylyr sample was journited user to be partment? Yes No X If yes, mor/daylyr sample was journited user to be partment? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was journited to Department? Yes No X If yes, mor/daylyr sample was lower well in the part was journited to Department? Yes No X If yes, mor/daylyr sample was lower was low	<b>L</b>													
Submitted   Subm		S												
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2 PVC	mand			(CD)		_								nampeu
Ank casing diameter   2   1, 10   21   1, 10   1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1,	Rocurate recognitions	NAMES AND ADDRESS OF THE OWNER, T	unag	, ,				9 Other	(specify bei	ow)	The second second			Eluch
using height above land surface 0 in, weight 0.703 ibs.ft. Wall thickness or gauge No. SCH. 40 PPE OF SCREN OF PERFORATION MATERIAL: 7 PVC 10 Absetsos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 7 Torch cut 10 Other (specify) 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 1 None (open hole) 1 Continuous slot 1 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 1 None (open hole) 1 None (open hole) 2 Continuous slot 1 None (open hole) 2 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 None (open hole) 1 None (open hole) 2 Continuous slot 1 None (open hole) 1 None (open hole) 2 Continuous slot 1 None (open hole) 2 Continuous slot 1 None (open hole) 3 Continuous slot 1 None (open hole) 3 Continuous slot 1 None (open hole) 4 None (open hole) 5 Continuous slot 1 None (open hole) 1 None (	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Section before the section of the se	المند			_								
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20.5 26 fine sand  GPS: Latitude: N 37.747043 Longitude: W 97.313566  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr)  O9/18/12 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  Odd Health and Environment, Bureau of Water, 1000 S W						wn to light	brown,			<del></del>				
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ompleted on (mo/day/yr) 09/18/12 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 531 This Water Well Record was completed on (mo/day/yr) 10/11/12 nder the business name of GSI Engineering, LLC by (signature) INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health-and Environment, Bureau of Water, 1000 S W		<b></b>	<del>  -</del>											
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INSTRUCTIONS: Please till in planks and circle the correct answers. Send three copies to Kansas Department of Health-and Environment, Bureau of Water, 1000 S W  Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	under the b	usiness name	of City of	GS	ı ⊨ngi	ineering,	LLU Condition	b b	y (signature	3) /h/	1/2	onmant D.	roots of Mr	tor 1000 014
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