Well # SB-104/ PTW-01

LOCATION OF WATER WELL Fraction July SW S S Calcan Number Towahija No. Rape Number County Several Address of Well Location, if withorws, distance & direction from nearest town or intersection: if at owner's address, check per AV S Nispost St. Nispost	WATER WELL	RECORD	Form W	VC-5	Div	rision of Wate	r Resources App. N	o. L	
StevenParal Address of Well Location, if unknown, distance & direction from nearest town or intersection: If at owner's address, check here Latitude 37.5.79.37.37.4. (nadecimal degress)	1 LOCATION OF WATER WELL:		Fraction		Sectio	n Number	Township No.	Range Number	
from nearest fown or intersection: If at owner's address, check here AbU M\500x1	County: 🍅 🏲	an+	NWA NWA SW X SE X						
Construction			Global	l Positioning	z System (GPS) ir	iformation:			
WATER IVELL OWNER: RRF, Street Address, Box #: 2.64 South M.1.50ur; ST. Cilection Mellads Cilectio	1	.*	A4 .	~ .	Lautu	uc: 3113 nude = 101.	7577069 -	(in decimal degrees)	
RRI, Sirect Address, Box 1: 264 South, M., SSouth, St. City, Sate, ZIP Code: u. L. L. SS E. S. 1 C. 9 C. 7 SE. Digital Marphoto. Topiganyhic May Land Survey Digital Marphoto. Topiganyhic May Land Survey Digital Marphoto. Topiganyhic May Land Survey Land Survey Digital Marphoto. Topiganyhic May Land Survey Land	204 5 W	hiskour' Ct in	Elevat	tion:		, (iii deciniai degrees)			
RRI, Sirect Address, Box 1: 264 South, M., SSouth, St. City, Sate, ZIP Code: u. L. L. SS E. S. 1 C. 9 C. 7 SE. Digital Marphoto. Topiganyhic May Land Survey Digital Marphoto. Topiganyhic May Land Survey Digital Marphoto. Topiganyhic May Land Survey Land Survey Digital Marphoto. Topiganyhic May Land Survey Land	- 1 3 1	11.530011 21 W	145515 KS LE	NO)	Datum	Datum: WGS 84, NAD 83, NAD 27			
Carry State, ZIP Code	2 WATER WELL OWNER. Collection Method:								
SUCATE WELL WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered (1)	City State 71B	Code	South Missour	-; ς γ. ્		iPS unit (Mal	ke/Model: ./////.		
SECTION BOX: Depth(s) Groundwater Encountered (1)	CRY, State, ZIP	ניטני : ענע	55 € \$, 1<9 . (22880	Est. Ac	curacy: <	κιο, <u>Π</u> τορο <u>φ</u> ταρ <i>ι</i> π (3 m. Π 3-5 m. Π	S-15 m. \square >15 m	
SECTION BOX: Depth(s) Groundwater Encountered (1)	3 LOCATE WELL							,	
SECTION BOX: Depth(s) Groundwater Encountered (1)		N 4 DEPTH OF	COMPLETED WELI		75	fl.			
Pump test data: Well water was. A. A. ft. after hours pumping gpm W W NE ST. YIELD. A.J.P. gpm. Well water was. A. ft. after hours pumping gpm Bore Hole Diameter S. in. to 7.6 ft. and In. to ft. WELL WATER TO BE USED AS: Public water supply Genothermal Injection well Domestic Domestic St. ft. S. ft		Depth(s) Ground	dwater Encountered	(1) <i>Se</i> i	? R.	(2)	ft.	(3)	
STYPE OF SCREEN OR PERFORATION MATERIAL: Screen Steel Standard Ste	N	WELL'S STAT	IC WATER LEVEL		below l	and surface	measured on mo/d	lay/yr.?.a/.?/	
Bore Hole Diameter		LECT MELD							
WELL WATER TO BE USED AS:		"I I							
Domestic Feedlot Glifeld water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No No Water well disinfected? Yes Wo Yes Wo Yes Wo Yes Wo Yes Wo Yes Wo Water well disinfected? Yes Wo Water well dead Treaded Casing diameter In to A. A. A. A. A. A.	" _ _								
Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, moday/yr sample was submitted			Feedlot (Oil field wat	er supply		ewatering \square	Other (Specify below)	
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, moday/yr sample was submitted to Department? Yes No No STYPE OF CASING USED: Steel BPVC Other CASING JOINTS: Glued Clarapped Welded Threaded Casing diameter									
Water well disinfected: Yes No							Yes 🔣 No		
STYPE OF CASING USED: Steel PVC Other					•••••				
CASING JOINTS:	I mile	─ Water well disir	nfected? 🗌 Yes 💢	No					
Casing deignt above land surface							*****		
Casing height above land surface	CASING JOINTS	: 🔲 Glued 🔲 Clar	nped 🔲 Welded	Threade	1				
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing diameter	4 in. to	.5 ft., Diameter	in.	to	A., I	Diameter	in. to ft.	
Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous stot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Continuous stot Mill slot Gauze wrapped Saw cut Other (specify) A.O.2. O. S. 1. 1. Continuous stot Mill slot Wrise wrapped Saw cut Other (specify) A.O.2. O. S. 1. 1. Continuous stot Mill slot Wrise wrapped Saw cut Other (specify) A.O.2. O. S. 1. 1. Continuous stot Mill slot Wrise wrapped Saw cut Other (specify) A.O.2. O. S. 1. Continuous stot Mill slot Wrise wrapped Saw cut Other (specify) A.O.2. O. S. 1. Continuous stot Mill slot Mill slo	Casing height ab	ove land surface	2.5 in., Weight		lbs./fi	t., Wall thi	ckness or gauge N	lo	
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled boles None (open hole)	TYPE OF SCREE	N OR PERFORATION	MATERIAL:		1 Other (S	Smanific)			
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled boles None (open hole)	☐ Brass	Galvanized Steel	None used (open be	ole)] Other (S	specify)	••••	*********	
Continuous stot Mill stot Gauze wrapped Totch cut Other (specify) A.2.0 Start	SCREEN OR PERFORATION OPENINGS ARE:								
From	Continuous	slot Mill slot	☐ Gauze wrapped ☐	Torch cut	Dri!	lled holes	None (open ho	le)	
From	Louvered s	hutter	☐ Wire wrapped ☐	Saw cut	. , 🗆 Oth	er (specify)		.e.T	
From	SCREEN-PERFORATED INTERVALS: From								
From	CDAVEL DACK INTERVALS. From 7/6 A to 6 2 A F 0 to A								
6 GROUT MATERIAL: Neat cement	GRAVEL	FACK INTERVALS.	From	n. to ga fi to		it., From .		toft	
Grout Intervals: From	6 GROUT MATI	ERIAL: Neat cem	ent	☐ Bento	nite [Other			
What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below) Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Direction from well Distance from well FROM TO LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOGIC L		From 5.9.5 ft. t	Suc Tasett. From	l	ft. to	ft.	, From	ft. toft.	
Sewer lines Seepage Sewage lagoon Feet storage Abandoned water well	What is the nearest	source of possible cont	amination:						
Waterlight sewer lines Seepage pit Feedyard Distance from well	Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below)								
Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 56 59 F-Sands - S. It - 56 59 F-Sand S - S. It - 57 73 76 S. It - Sand 73 76 S. It - Sand 74 S. It - Sand 75 Toontractor's Or Landowner's Certification: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 25/27/20/5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 5. It. This Water Well Record was completed on (mo/day/year) 25/27/20/5 under the business name of Cascocke. And It so by (signature) by (signature) Send one copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at									
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 56 59 F-Sands 73 76 Sulf-Sand 73 76 Sulf-Sand 74 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 25/27/20/5and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 5.6								***************************************	
73 76 S. It - Saud 74 Some standard on the business name of the standard of the business name of the standard of									
Shape Shap				1		2			
73 76 St. It - Sand 73 76 St. It - Sand 75 76 St. It - Sand 76 St. It - Sand 77 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was **M* constructed, or **Dlugged under my jurisdiction and was completed on (mo/day/year) \$\text{0.5}\text{0.7}\text{0.0}\text{0.7}\text{0.0}									
73 76' Sift-Saud 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 05/07/20/5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was sometimeted, or plugged under my jurisdiction and was completed on (mo/day/year) 05/07/20/5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 5.7. This Water Well Record was completed on (mo/day/year) 05/07/20/5 under the business name of 0.0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\bigcirc \) constructed, \(\bigcirc \) reconstructed, or \(\bigcirc \) plugged under my jurisdiction and was completed on \(\text{moday/year} \) \(\omega									
under my jurisdiction and was completed on (mo/day/year) 0.5./.25 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No5									
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under my jurisdiction and was completed on (mo/day/year) 0.5./.25 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No					L				
Kansas Water Well Contractor's License No	7 CONTRACTO	R'S OR LANDOWNE	R'S CERTIFICATIO	N: This wa	ter well v	was 📉 cons	tructed, 🔲 recons	tructed, or [] plugged	
under the business name of	under my jurisdict	ion and was completed	on (mo/day/year) 2.2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ınd this r	record is true	to the best of my	knowledge and belief.	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send one copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at									
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	Telephone 785-296-3	5524. Send one copy to WA		•		include fee of	\$5,00 for each constr	ucted well. Visit us at	