GV A TEND	WELL REC	ORD	Form WV	VC-5	Divi	ision of Wate	Resources App. 1	Vo	
MAIER	TION OF WA	FER WELL:	Fraction	Section Number Township No. Range Number 35 T 11 S R 15 ZE DW					
~	Choumaa		ISW 1/4 DE 1/4 DE	1/4 SE 1/4	35 T 11 S R 15 ZE W Global Positioning System (GPS) information:				
Q: 18	2 A Jahrese of	f Well Location:	if unknown distance &	direction	Global	Positioning	g System (GPS)	miormation:	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here						Latitude:39.0442 (in decimal degrees)			
поши	1244 SW Oakley Street, Topeka, KS 66604					Longitude: 95.7152 (in decimal degrees) Elevation:			
1244	SW Cakley Su	reet, ropeka, ik	3 0000-1		Elevat	ion:	4, 🔲 NAD 83, [7 NAD 27	
							and the second s	į.	
2 WAT	ER WELL OW	NER: Alan Ro			Collect	DS mait (Mai	ke/Model Googl	e Earth)	
RR#,	Street Address,	Box #: 3101 O	d Pecos Trailer #626)	1 H2	ioital Man/Pl	noto. Topograpi	hic Map, Land Survey	
City, S	State, ZIP Code	: Santa F	e, NM 87501		Est Ac	curacy:	⊲m, [] 3-5 m, [] 5-15 m, [] >15 m	
3 LOCA	TE WELL	A DEPTH OF	COMPLETED WELL	լ 20.0՝		ft.			
WITH	AN "X" IN ON BOX:	Denth(s) Groun	dwater Encountered	(1)	ft.	(2)	ft.	(3)tt.	
SECTI	N	WELL'S STAT	IC WATER LEVEL1	4.41' R	below l	and surface	measured on mo	(3)ft. /day/yr. 2/11/15	
 									
	' '		W/-#	175.00.03	- 11	affer	Bouts pu		
	NE E	D II 1. Diam		20.0° 1	t and		L to	14.	
W			MONTH TRUTT AC.	1 Dubbic wat	er annah	v i)(n	eomennau i	I IIIIGCGOH MEH	
	1 ' 1								
sw	1 SE	☐ T-inntion		Domestic-lay	vm & 021	rden 🖊 M	onnoring well		
		Was a chemical	/hacteriological sample	submitted to	Deparu	menu 🗀	Yes V No		
	s	If yes, mo	/day/yr sample was sub	mitted					
J	1 mile	Water well dist	nfected? Yes 🛂	No					
	OF CLOTHE	TOPED. C. Ctor	i PVC 🗆 🤆	Wher					
			mped Welded			fL. I	Diameter	in. to ft. No. Scxh.40	
Casing	diameter 4.V	III. 10 .9:9:	h in Weight		lhs/fi	Wall th	ickness or gauge	No. Scxh.40	
Casing	height above la	PERFORATION	INATEDIAI						
		PERFORATION	PIPVC	Г	Other (S	Specify)			
	Steel ☐ Sta Brass ☐ Ga	Ivanized Steel	None used (open h	ole)	•	•			
	TOD DEDECT	A TIONI ODEANNA	CC ADE.						
· —		F27 3 4*** 1 .		Torch cut	☐ Drii	iled holes	None (open b	nole)	
l ∐i	Louvered shutter	Key punched	☐ Wire wrapped [Saw cut	☐ Oth	er (specify) .		ft. to ft.	
SCREEN	N-PERFORATE	D INTERVALS:	From 5.0	ft. to2V.U	• • • • • • • • • • • • • • • • • • • •	. it., From .	I	E. 10	
			Deces	# to		п кпот		L 10	
	GRAVEL PAC	K INTERVALS:	From 3.0	ft. to		ft., From .		ft. to ft.	
			From.	ft. to	···	. II., From .	norate	ft. to ft.	
6 GROU	JT MATERIA	L: Neat cen	ent Cement grout	N Bento	mite 7	JOEDET	E	ft to ft	
Grout Int	ervals: Fron	ו אווע. ב	0 IL, FIOD	al. <u>.v.</u>	п. ю	n.	., riom	ft. toft.	
		e of possible con	tammation:			☐ Insectició	la etamon III (Other (specify below)	
	Septic tank	=		☐ Livestock ☐ Fuel stora		Abandon	_	Jama (specify control)	
	Sewer lines	☐ Cesspool lines ☐ Seepage		Fuel storag	5 ~	Oil well/			
∑	Watertight sewer	imes 🗀 zechiñe	F — / ·		_	_			
FROM	TO	LITHOLO	GICLOG	FROM	TO	LITHO. I	LOG (cont.) or Pl	LUGGING INTERVALS	
FROM			Olo Doc						
	See D	oring Log		1					
				 					
				+		 			
				 	· ·				
				 					
 				+	<u> </u>				
—				+					
				-					
				 		 		Name of the state	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\sqrt{\omega} \) constructed, \(\sqrt{\omega} \) reconstructed, or \(\sqrt{\omega} \) plugged									
7 CONT	TRACTOR'S O	R LANDOWNE	K'S CERTIFICATIO	731: 1015 W&	et acii /	was follows	to the heat of m	v knowledge and helief	
under my	y jurisdiction an	a was completed	on (mo/day/year) .x !/A	:YF6:Y.!Y 8 Wete- 137-11 1	er uis r	was complete	ed on (molder his	y knowledge and belief.	
Kansas V	Water Well Con	tractor's License	No. 606 This	water well i	LEURU W	eianepass) sas combica	~ or (mountain)		
			TOT IT ACUIT DEDICATE LITTLE AT	Y and DUINT a	Desire Pu	ence that an own		rrect answers. Send three copies	
Telephone	785-296-5522. S	and one copy to W	TER WELL OWNER and	retain one for	YOUR 1000	rds. Include ;	<u>fee</u> of \$5.00 for eac	h constructed well. Visit us at	
http://www	v.kdheks.gov/water	well/index.html.							
VCA 920					C	heck: U	Vhite Copy, 📙	Blue Copy, Pink Copy	

MW-3KR

The content Total Street Cubert Total Tota		5 /	7 0	UAT	ER	RΑ		LOG OF BORING NO.: MW-3KR	SHEET NUMBER 1 of	1
CS 10-15 302 85 13 10-15 302 85 13 15-20 255 NR 18 19 19 19 19 19 19 19	J (· · · ·		<u> </u>			-	KDHE ID TAG: 0051179	A CONTRACTOR OF THE CONTRACTOR	_
PROJECT MARIES UH-094-02033	311 Wes	t 130th Str	eet, Suit	e 100, Ove	dand Parl	k, KS, 66	213			_
PROJECT HAMES VARIBLE		CLIENT:	Terry Jo	nes					d	
CS 10-15 302 8° 13 10 10 255 NR 18 19 19 20 255 NR 18 19 19 20 255 NR 18 19 19 25 S.S. Spil Spoon PD - Problemation Delector CS 15-20 255 NR 18 19 19 25 S.S. Spil Spoon PD - Problemation Delector CS 15-20 255 NR 18 19 19 25 S.S. Spil Spoon PD - Problemation Delector CS 15-20 255 NR 18 19 19 25 S.S. Spil Spoon PD - Problemation Delector PD - Problemation De									1	
CS 10-15 302 8" 13 15-200 255 NR 18 19 250 255 NR 18 255 NR 18 19 250 255 NR 18 250 255 NR	PROJECT	NUMBER:	U4-089-	020533					4 ·	
SCHENG COUNTION TOpoles, Kensass SCHENG COUNTION West of front door of deniest office near WELL COMPLETION BY WELL COMPLETION SERVE WELL COMPLETION BY WELL COMPL			Oakely a	and Southw	est Hunto	on Street	ţ,		1	
### CS 10-15 302 8* 13 14 15 15 15 15 15 15 15	ROJECT LO	CATION	Topeka,	Kansas						
## SCRIEGO LOCATION. The SOUTHWASE CONTINUE OF SUBJECT AND PROJECT MARRIES 27744595-00 ## SUPPLICE CONTINUE 2774595-00 ## SUPPLICE CONTINUE 27744595-00 ## SUPPLICE CONTINUE 2774495-00 ## S			West of	front door o	of dentist o	office nea			4 .0. 0. 00	
SECURITY MARKET 27214394-00 SECURITY SE	BORING LOCATION: the southwest corner of the building					uilding			4	
TOTAL PARTIES AND METER COLORS AND PARTS OF THE COLORS	PROJECT	NUMBER:	2721435	54.00					4	
TYPE OF SEAL: 3/8" Benforte No. 15.45 reservine. 15:00 WITER ELEVATION: \$29.00 TYPE OF SEAL: 3/8" Benforte No. 17.15 Proc. 19.15 Proc. 19.	GE	OLOGIST:	Adam P	arris					1 '0 '0 '1 '1 '1 '1 '1 '1 '1 '1 '1 '1 '1 '1 '1	
AND SECOND SHIP STATE AND AND THE STATE OF STATE AND AND THE STATE OF STATE AND AND THE STATE OF STATE	TART DATE:	1/.	28/2015	FROSH DATE:	1/					ina
SS 16-20 255 NR 18 19 PD - Photoionization Detector PD - Pocket Parentomoter PD - Pocket PD - PD - Pocket PD - PD	TART TIME:		15:45	FINISH TIME:		18:00				•
CS 0.5 10 45 3 CONCRETE, GRAVEL CLAY, silly, dark brown, moist, medium still, some gravel SHALE, highly weathered, dark gray, moist, very still SHALE, highly weathered, dark reddsh brown to yellowish brown, moist, very still, some less than 1/4" pebbles SHALE, highly weathered, dark reddsh brown to yellowish brown, moist, very still, some less than 1/4" pebbles SHALE, highly weathered, dark reddsh brown to yellowish brown to yellowish brown, moist, very still, some less than 1/4" pebbles SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark reddsh brown to Petro odor SHALE, highly weathered, dark gray, moist, very stiff.	SAMPLER	SAMPLE	PID							
CS 0.5 10 45 3 4 CLAY, silly, dark brown, moist, medium stiff, some gravel SHALE, highly weathered, dark gray, moist, very stiff SHALE, highly weathered, dark reddish brown to yeakowish brown, moist, very stiff, some less than 1/4" pebbles SLTSTONE, westhered, orange brown to olive, hard CS 10-15 302 8° 13 14 15 15 16 16 17 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	TYP€	DEPTH	(PPM)	Y	(FEET)	CLASS	_	SOIL DESCRIPTION AND DRELLING CONCITIONS	NOTES AND WELL CONSTRUCTION	_
CS 5-10' 72 37" 8 SHALE, highly weathered, dark reddish brown to yellowish brown, moist, very stiff, some less than 1/4" pebbles Petro odor 11	cs	0-5'	10	45	3 4			CLAY, sility, dark brown, moist, medium stiff, some gravel		
CS 10-15 302 8" 13 SILTSTONE, weathered, orange brown to olive, hard Sampler Refusal at 11.5' SILTSTONE, weathered, orange brown to olive, hard SILTSTONE, weathered, oran	cs	5-10'	72	37"	7 8 9			yellowish brown, moist, very stiff, some less than 1/4"	======================================	
CS 15-20' 255 NR 18	cs	10-15	302	8"	12			SILTSTONE, weathered, orange brown to olive, hard	=== === < Sampler Refusal at 11.5' === === ===	
LEGEND: PID - Photoionization Detector HA - Hand Auger THE STRATIFICATION LINES REPRESENT APPROXIMATE SS - Split Spoon PP - Pocket Penetrometer WB - Wash Bore TRANSITIONS MAY BE GRADUAL.	cs	15-20	255	NR	17 18 19			Rocked Terminated at 20"		
SS - Spill Spoon PP - Pocket Penetrometer WB - Wash Bore BOUNDARY LINES BETWEEN SOIL AND ROCK TYPES: ACTUAL TRANSITIONS MAY BE GRADUAL.						ro Dele-	<u> </u>		S REPRESENT APPROXIMATE	
SS - Spill Spoon PP - Pocket Penetionibles Wis - Transitions MAY BE GRADUAL.	9 · · ·							DOLANDARY I BUTCO DETIME	EN SOIL AND ROCK TYPES: ACTUAL	
US-5 DOLUME SAMPLE TOA- MUION SIGN AUGUS TO NOON ON		-						TRANSITIONS MAY RE GR	ADUAL.	
ST - Shelby Tube DT - Dual Tube Sampler NX - Rock Core			ипріЄГ							