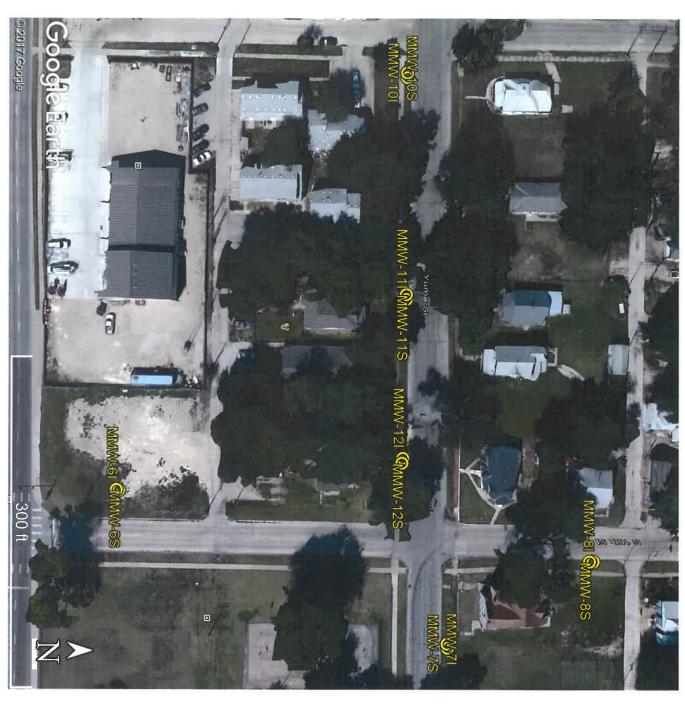
		LL RECORD	Form WWC-5			Division of	Water			MMW-11	
			☐ Change in Well Use			Resources A			→ Weil I	D	
		OF WATER WEL				Section N		Township Nu	mber F	Range Number	
	ounty: Riley		SE 1/4 SW 1/	4 SW		18		T 10	S R	8 E F N	
2 WE	LL OWN	ER: Last Name:	First:		Street or	Rural Add	ress whe	ere well is locate	d (if unkno	wn, distance and	
Business: ONE Gas, Inc. direction from nearest town or intersection):									ner's addres	s. check here	
		ast Fifth Street		_							
Address: 515 S. 11th Street, Manhattan											
City:	12100		State: OK ZIP: 74103	3							
	CATE WEL	L 4 DEPTH	OF COMPLETED W	TELT.	29	AFI	atituda.	39 1753	213/		
WILL 28 114									(decimal degree		
SEC	TION BOX	2)	ft. 3) ft.,	or 4)							
	N	WELL'S ST	ATIC WATER LEVEL: .	01 4)	A THE PARTY OF THE NAME OF THE					D 83 LI NAD 2	
					Boarce for Laurage/Longitude.						
below land surface, measured on above land surface, measured on above land surface, measured on					Commentation of the comment of the c						
NV	VNE	Primp test dat	ta: Well water was	iiio-uay	-у1 <i>)</i>		(WAAS enabled? ☐ Yes ☐ No)				
w	\rightarrow	E after		Emile St			urvey Topographic Map				
\v\		E altor	hours pumping Well water was		gpm						
SW	' SE	offer	hours numerica	• • • • • • • • • •	II.	-					
l I î	w 1	Estimated Vic	nours pumping	oumpinggpm				Florestion: 1019 16			
LSimilated Tiere			gpm	ter:8 in. to29 ft. and			6 Elevation: 1019.16ft. ☐ Ground Level ☐ TOO Source: ☐ Land Survey ☐ GPS ☐ Topographic Mai				
1 4 9 1							ource:	Land Survey 📋	GPS 📋	opographic Ma	
		TO 777 11077 110	in. to		ft.			Other		***************************************	
		TO BE USED AS									
1. Domes		5. □ F	Public Water Supply: well	1 ID		10. 🗀	Oil Field	d Water Supply:	lease		
☐ Hou		6. 🔲 I	Dewatering: how many w	ells?	****************	11. 77	est Hole:	well ID			
	☐ Lawn & Garden 7. ☐ Aquifer Recharge: well II				Cased Uncased Geotechnical						
_	☐ Lawn & Garden ☐ Livestock 7. ☐ Aquifer Recharge: well ID				V-11S	11S 12. Geothermal: how many bores?					
2. 🗌 Irrig	2. ☐ Irrigation 9. Environmental Remediation: well ID						Closed I	oon Horizon	tal 🖂 Ver	rical	
3. Teed	3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor H										
4. Indu	strial		ecovery			13 🗂	Other (sr	pecify):	ischarge _	inij. or water	
Wasaak	omical/hos						Outer (b)	, , , , , , , , , , , , , , , , , , ,	************		
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:											
Water well disinfected? Yes No											
8 TYPE OF CASING USED: ☐ Steel PVC ☐ Other											
Casing drameter in. to In. to In. to in. to fit Diameter in to											
Casing neight above land surface											
TYPE OF SCREEN OR PERFORATION MATERIAL:											
☐ Steel ☐ Stainless Steel ☐ Fiberglass ■ PVC ☐ Other (Specify)											
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)											
SCREEN OR PERFORATION OPENINGS ARE:											
☐ Continuous Slot											
					Cut [None (Open	.s ∐ Oι	ner (Specify)		**********	
SCREEN-	PERFORA	TED INTERVAL	S: From19 ft. to .4	29 Saw	A Francis	Mone (Open	noie)	0 T			
	DAVEL D	ACV DITIDUAL	14.5	∺Y	. II., From	n.	10	ft., From	ft. to	ft.	
CDOI	DA VEL F.	ACK INTERVAL	S: From 14.5 ft. to	49	ft., From	ft.	to	ft., From	ft. to	ft.	
GRUU	INAIRK	IAL: Neat ceme	ent Cement crout	Rent	tonite	Other CON	crete				
rout Inter	vals: From	ft. to	ft., From .3	ft.	. to14.	5 ft., Fron	n	ft. to	ft.		
vearest sou	irce oi possi	ble contamination:									
☐ Septic			ral Lines 🔲 Pit Pri	ivy		Livestock F	Pens	☐ Insectici	de Storage		
☐ Sewer		☐ Cess		ge Lago	on 🗌	Fuel Storag	e	☐ Abandor		Vell	
☐ Water	tight Sewer I	ines 🔲 Seep	age Pit ☐ Feedy	ard		Fertilizer St	torage	Oil Well		, 411	
Other	(Specify) .fc	rmer manufactur	ed gas site					_			
irection fro	om well?		Distance fro	m well	?			በ			
0 FROM	TO	LITH	OLOGIC LOG		FROM	ТО		LOG (cont.) or I	PLUGGING	INTEDVALO	
	11.5	Sand, f, some si			1110111		Lillio	LOG (cont.) of 1	LUGGING	INTERVALS	
1.5	13	Clay, some silt		-							
3	27		***								
		Sand, f, tr. to sor									
7	29	Sand, m, some s	<u>iilt </u>								
					Notes:						
					110163.					1	
1 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged											
ansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo day-year) 8/25/2017. Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along with a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along which a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along which a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along which a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along which a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along which a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along which a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white conv along which a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white Conv along which a fee of \$5.00 for each constructed well to Konga Day-ing Mail 1 white Conv along which a fee of \$5.00 for each constructed well to the fee of \$5.00 for eac											
aer the bu	isiness nam	e of Geogore In	**************************************		Sig	mature	Chel	1 dall	*********		
	TITLE COPY CAL	WE WILL OF THE OT THE '	tor cacif collandicte well to.	rausas,	Department (or Hearth and	Environme	nt Bureau of Water	r GWTS Sec	tion	
1000	SW Jackson S	t., Suite 420, Topeka, K	ansas 66612-1367. Mail one	to Wate	er Well Own	er and retain o	ne for your	records. Telephone	785-296-55	24.	
it us at http:	//www.kdheks	.gov/waterwell/index.h	tml	KS	A 82a-121	2			Revised 7/		
										~~! = V & W	



ONE Gas – Manhattan MGP Site (for Burns and McDonell) 515 S. 11th Street, Manhattan, Kansas

GPS Coordinates:

MMW-7I: MMW-61: 39.1744943, -96.5719465 39.1753152, -96.5714534

MMW-101: 39.1752158, -96.5732630 MMW-111: 39.1752132, -96.5725527 MMW-121: 39.1752053, -96.5720468 MMW-8I: 39.1756761, -96.5717184

MMW-12S: 39.1752030, -96.5720320 MMW-11S: 39.1752134, -96.5725679 MMW-10S: 39.1752155, -96.5732778

RECEIVED

OCT 16 2017

BUREAU OF WATER

MMW-6S: MMW-7S:

MMW-8S:

39.1756676, -96.5717183 39.1745002, -96.5719436 39.1753162, -96.5714398