		KECOKD		WWC-5				on of Water			W-11 TO	ABMW-12D
		☐ Correction WATER WELI		ge in Well Use Fraction				ces App. No on Number		ship Numbe	Well ID	nge Number
LOCA	ty: Dickins	MATEK MELI U	Li:	SW 1/4 NW 1/4	NE 1/		Secuo	m Number 21		13 S		age Number 2 ■ E □ W
2 WELL OWNER: Last Name: First:					1	Street or Rural Address where well is located (if unknown, distance and						
Business: ONE Gas, Inc.				z nac.		direction from nearest town or intersection): If at owner's address, check here:						
Address		Fifth Street				~37' S of SW 2nd St. & 33' E of S Mulberry St., Abilene				ene		
Address: City: Tulsa State: OK ZIP: 74103					737 3 of 399 21td 3t. & 33 L of 3 Mulberry 3t., Abliene							
City:	<u>Tulsa</u> TE WELL											
	"X" IN					:48 ft. 5 Latitude: 38.9140816 (decimal degrees						
	ON BOX:			Encountered: 1)			.	Longitude: -97.2180669 (decimal degrees)				
-	N			B) ft., or 4) Dry Well				Horizontal Datum: WGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:				
WELL'S STATIC WATER LEVEL:  □ below land surface, measured on (1)						Double tot Dutted Double teads.						
NW -	above land surface, measured on (mo-da					yr) (WAAS enabled? \( \subseteq \text{Yes} \( \subseteq \text{No} \)						
				vater was			Land Survey  Topographic Map					
W	<del>                                     </del>	after		pumpinggpm				☐ Online Mapper:				
SW -	SE	after			er was ft. umping gpm							
		Estimated Yie		gpm			- 1	6 Elevation: 1150.43 ft. Ground Level TOC				
	S	Bore Hole Di	ameter:	8.5 in. to 48 ft. and				Source: Land Survey GPS Topographic Map				
	mile			in. to	in. to ft.					• • • • • • • • • • • • • • • • • • • •		
		O BE USED AS										
1. Domestic				ter Supply: wel								
House	ehold & Garden	6. LJ	Dewaterin	g: how many w echarge: well II	/eus?		••••			D oosod □ G		
Lives		/. ∐ /. 8 <b>=</b> 3	Aquijer Ko Monitorin	g: well ID	ABMV	V-12D				cased Geotechnical many bores?		
2. Irriga		9. Env	vironmenta	al Remediation:	well II	)				☐ Horizontal		
3. Feedle			Air Sparge				•••					Inj. of Water
4. Indus	trial		Recovery	☐ Injec	ction			13. 🔲 Othe	r (specify)	:		
Was a che	mical/bact	eriological sam	ole subm	itted to KDH	E? 🔲	Yes N	io If	yes, date s	ample wa	s submitted		
Water wel	l disinfected	l? ☐ Yes ■ Ñ	o									
8 TYPE	OF CASIN	G USED: ☐ Ste	el 🔳 PV	C 🔲 Other	<u></u>	CA	SING	JOINTS:	☐ Glued	☐ Clamped	☐ Welded	1 Threaded
Casing dian	neter2	G USED: ☐ Ste in. to31 I surface0.	(.5 ft.,	Diameter	. <b>2</b>	in. to	48	ft., Diamet	er	in. to	ft.	
Casing heig	ht above land	surface	ວວ in.	Weight	•••••	lbs./f	a. I	Wall thickne	ss or gaug	e NoSCD	4.0	
TYPE OF   □ Steel		R PERFORATI  uinless Steel			PVC			□ Othor	(Cassifu)			
☐ Steet			☐ Fiberg	_		sed (open b	nole)		(Specify)	•••••		
		RATION OPEN			1 TOME W	sea (open n	iolej					
,	nuous Slot	Mill Slot		uze Wrapped	☐ To	rch Cut	] Drille	ed Holes	Other (S	pecify)		
☐ Louve	ered Shutter	☐ Key Punche	d 🗆 Wi	ire Wrapped	☐ Sav	w Cut □	None	(Open Hole	:)			
		TED INTERVAL										
G	RAVEL PA	CK INTERVAL	S: From	34 ft. to	48	ft., Fron	n	ft. to	ft	., From	ft. to	ft.
9 GROUT	r materi	AL: Neat cer	nent 🔲	Cement grout	Ber	ntonite	Other	Concrete	<b>?</b>			
		O ft. to ole contamination		n., From	1	t. to	9 1	tt., From	1	t. to	n.	
Nearest sou			ı: teral Lines	B □ Pit F	Privv	ı	□ Live	estock Pens		☐ Insecticid	e Storage	
☐ Sewer			ss Pool	Sew				l Storage		Abandone		Well
☐ Watert	ight Sewer L		epage Pit	☐ Feed	lyard			ilizer Storag	e	Oil Well/		
		ontaminated Si								_		
		T 27			rom we						LICORY	DETERMAN
10 FROM 0	TO 0.5		THOLOG	IC LUG		FROM	-	TO LI	IHU. LU	J (cont.) or P	LUGGIN	GINTERVALS
0.5	8	Concrete and concr	graver			ļ						
8 8	11	Clay and sit Clay, some silt				<del> </del>	+		***			
11	18	Silt and clay	`				+					
18	26	Clay, some silt				<del> </del>	_					
26	37	Silt and clay		•								
37	48	Sand, vf-c, and	silt	•		Notes:			-			
	-					1						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged												
under my jurisdiction and was completed on (mo-day-year) .6/5/20.17 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on my-day-year) .6/14/2017												
Kansas Wa	ter Well Co	ntractor's Licens	se No94	€1 Th	us Wat	er Well R	ecord	was compl	eted on si	mg-day-year	) .0/.1.4/2	หว.(
Mail	white conv al	e of GeoCore ong with a fee of \$5.	00 for each	constructed well	to: Kans	as Denartme	ent of H	ealth and Env	ironment F	ureau of Water	GWTS S	ection.
		t., Suite 420, Topeka										
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015												



Google Earth

feet \_\_\_\_\_\_800 meters \_\_\_\_\_200



ONE Gas (for Burns and McDonell) Abilene, Kansas

## **GPS Coordinates:**

ABMW-5D:	38.9131138, -97.2173129	ABMW-14D:	38.9138852, -97.2174120
ABMW-8D:	38.9131136, -97.2177859	ABMW-14S:	38.9138946, -97.2174112
ABMW-9D:	38.9126168, -97.2165918	ABMW-15D:	38.9137872, -97.2174094
ABMW-12D:	38.9140816, -97.2180669	ABMW-15S:	38.9137961, -97.2174099
ABMW-12S:	38.9140928, -97.2180625	ABMW-16D:	38.9137847, -97.2175987
ABMW-13D:	38.9140131, -97.2174146	ABMW-16S:	38.9137858, -97.2176098
ABMW-13S:	38.9140215, -97.2174165	ABMW-17D:	38.9131615, -97.2175552

ONE Gas Abilene, Kansas Sheet 2

## GPS Coordinates (cont'd):

ABMW-17S:	38.9131598, -97.2175651	CIMW-1:	38.9131215, -97.2190620
ABMW-17R:	38.9131607, -97.2175770	CIMW-2:	38.9131258, -97.2200443
ABMW-18D:	38.9131643, -97.2170046	CIMW-3:	38.9131235, -97.2206910
<b>ABMW-18S:</b>	38.9131589, -97.2170173	CIMW-4:	38.9131245, -97.2214561
ABMW-19:	38.9138752, -97.2176725	CIMW-5:	38.9122182, -97.2215866
ABMW-20:	38.9137790, -97.2178331	CIMW-6:	38.9122408, -97.2198854
ABMW-21:	38.9138473, -97.2178333	CIMW-7:	38.9122432, -97.2181998