			WWC-5			ion of Water		777.11.775	ABMW-16S	
			e in Well Use			rces App. No.		Well ID	N1	
		VATER WELL:	Fraction SW 1/4 NW 1/4 NE 1/4	, NA()/	Section	on Number 21	Township Numb		nge Number	
	ty: Dickinso		Street or Rural Address where well is located (if unknown, distance				² ■E□W			
	OWNER: ONE Ga	First:	direction from nearest town or intersection): If at owner's address, check							
Address		Fifth Street					•	•	_	
Address			~144' S of SW 2nd St. & ~162' E of S Mulberry St., Abilen			Abilene				
City:	Tulsa	State: OK	ZIP: 74103							
3 LOCA		4 DEPTH OF COM	PLETED WELL:	29	ft.	5 Latitud	. 38.91378	58	(decimal degrees)	
WITH			Encountered: 1)			5 Latitude: 38.9137858 (decimal degrees) Longitude: -97.2176098 (decimal degrees)				
	ON BOX: N		3) ft., or 4) ☐ Dry Well			Horizontal Datum: ☐ WGS 84 ■ NAD 83 ☐ NAD 27				
		WELL'S STATIC WA	TER LEVEL: ft.			Source for Latitude/Longitude:				
				, measured on (mo-day-yr)			(unit make/model:)	
NW -				measured on (mo-day-yr)			(WAAS enabled? ☐ Yes ☐ No)			
	 _		ater was			■ Land Survey ☐ Topographic Map				
W	1 "1 1 1 1 1 2 1			vater was			Online Mapper:			
SW				ina			4450.67			
		Estimated Yield:	ønm			6 Elevation: 1150.67ft. ☐ Ground Level ☐ TOC				
	S	Bore Hole Diameter:	8.5 in. to 29 ft. and			Source: Land Survey GPS Topographic Map Other				
ļ1			in. to	ft		L				
		O BE USED AS:								
1. Domestic			ter Supply: well ID				ield Water Supply: le e: well ID			
House	enoid & Garden		g: how many wells? charge: well ID				e: well ID			
☐ Lawn		8 Monitorine	g: well IDABM	N-16S	••••		nal: how many bores			
2. Irrigat			l Remediation: well II				d Loop Horizont			
3. Feedle		☐ Air Sparge					Loop Surface Dis			
4. 🔲 Indust	trial	☐ Recovery	☐ Injection			13. Other	(specify):			
Was a che	mical/bacte	riological sample subm	itted to KDHE?	Yes 🔳	No I	f yes, date sa	mple was submitted	d:		
		? ☐ Yes ■ No	_	;		•	•			
8 TYPE (OF CASING	USED: Steel PV	C Other	CA	ASING	JOINTS: [Glued Clamped	☐ Welder	Threaded	
Casing dian	neter2	in. to 18.5 ft., surface -0.55 in.	Diameter2	in. to	29	ft., Diamete	r in. to	ft.		
Casing heig	ht above land	surface -0.55 in.	Weight	lbs.	/ft.	Wall thickness	ss or gauge NoSch.	.40		
1		R PERFORATION MAT								
☐ Steel		nless Steel Fiberg		1.	1 . \	☐ Other	(Specify)			
Brass		vanized Steel		sea (open	noie)					
5	DK FERFOR nuous Slot		uze Wrapped 🔲 To	rch Cut [□ Driti	led Holes C	Other (Specify)			
		☐ Key Punched ☐ Wi				e (Open Hole				
SCREEN-	PERFORAT	ED INTERVALS: From	18.5 ft to 28.5	ft., Fro	m	ft. to	ft., From	ft. to	ft.	
G	RAVEL PA	CK INTERVALS: From	15 ft. to29	ft., Fro	m	ft. to	ft., From	ft. to	ft.	
9 GROUT	MATERIA	AL: Neat cement D 0 ft. to 1.5	Cement grout Be	ntonite	Othe	er Concrete				
Grout Interv	als: From	0 ft. to 1.5	ft., From1.5	ft. to	1.5	ft., From	ft. to	ft.		
Nearest sou	rce of possib	le contamination:								
☐ Septic		☐ Lateral Lines				vestock Pens	☐ Insectici	_		
Sewer		Cess Pool	☐ Sewage La	goon		el Storage	☐ Abandoi e ☐ Oil Well		Vell	
		nes			□ rea	rtilizer Storag	E Gu wei	Gas Well		
Direction from	om well?	mannialed Site	Distance from we	 :11?			ft.			
10 FROM	ТО	LITHOLOG		FROM		TO LI	THO. LOG (cont.) or	PLUGGING	INTERVALS	
0		Gravel and f sand		1						
0.5		Silt, some clay								
6		Sand, f, some silt								
11		Silt, some clay								
19		Clay, some silt								
26		Silt, some clay								
				Notes:						
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) .6/5/2017 and this record is true to the best of my knowledge and belief.										
Kansas Wa	Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (200-deg-year) 6/14/2017 under the business name of GeoCore Inc									
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section,										
1		., Suite 420, Topeka, Kansas 6		-						
1		gov/waterwell/index html		KSA 82a			•		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
ABMW-18S:	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