			WWC-5		Division of Wa			77 11 FF	ABMW-14S
			ge in Well Use		Resources App.		Ø 1: N 1	Well ID	>11
		WATER WELL:	Fraction SE 1/4 NW 1/4 NE 1/4		Section Numb 21	er	Township Number		nge Number ! ■ E □ W
	ty: Dickins		First:			s whe	re well is located		
	s: ONE G		FIISI.				rsection): If at owner		
Address 15 Fact Fifth Street									
Address: ~101' S of SW 2nd St. & ~219' E of S Mulberry St., Abilene								Abliene	
City:	<u>Tulsa</u>	State: OK			· · · · · ·				
3 LOCA		4 DEPTH OF COM	MPLETED WELL: .	29	. ft. 5 Lati	tude:	38.913894	16	(decimal degrees)
1	"X" IN ON BOX:	Depth(s) Groundwater	Encountered: 1)				(decimal degrees)		
	N		3) ft., or 4) [Horizontal Datum: ☐ WGS 84 ■ NAD 83 ☐ NAD 27				
X	1 1 1		TER LEVEL:		Source for Latitude/Longitude:				
1 1	'		e, measured on (mo-day- e, measured on (mo-day-		GPS (unit make/model:				
NW -	NE		vater was f	I	(WAAS enabled? ☐ Yes ☐ No) ■ Land Survey ☐ Topographic Map				
w -	╀┼┼	1 ^ 1	s pumping						
1 1 '	1 ' 1		water was 1	ft.					
sw -	SE		s pumping	gpm	6 Flor	ation	. 1150.43 <u>.</u> 1.	Crown d	Land D TOC
		Estimated Yield:	gpm				Land Survey G		
1 , ,	S mile	Bore Hole Diameter:	8.5 in to 29	It. and	Source		Other		
		O BE USED AS:	in. to	11.					
1. Domestic			ater Supply: well ID		10 □ 0	il Fie	ld Water Supply: lea	se	
☐ House			ng: how many wells?				well ID		
. –	& Garden	7. \prod Aquifer R	echarge: well ID		□ C		☐ Uncased ☐ G		
Lives		8. 📰 Monitorin	g: well ID ABMV	V-14S	12. Geot		al: how many bores?		
2. 🔲 Irrigat			al Remediation: well II				Loop 🔲 Horizontai		
3. Feedle		☐ Air Sparge		extraction			oop Surface Disc		
4. 🔲 Indust		☐ Recovery					specify):		10.00
		eriological sample subm	uitted to KDHE? \square	Yes 🔳 No	o If yes, dat	e san	iple was submitted	:	
		? ☐ Yes ■ No							
8 TYPE	OF CASING	G USED: ☐ Steel PV	C Other	CAS	SING JOINTS	S: 🗆	Glued Clamped	□ Welded	Threaded
Casing dian	neter	in to 18.5 ft., surface -0.38 in	Diameter	in. to	49 ft., Dian	neter	in. to	ft. 40	
Casing heig	nt above land	R PERFORATION MA	. weight	Ibs./1	t. Wall thic	kness	or gauge No99	7.9	
Steel		inless Steel Fiber			□n₁	her (S	pecify)		
☐ Brass	_	Ivanized Steel		ed (open h		uei (o	peeny)		
		RATION OPENINGS A		(- F	,				
	nuous Slot	■ Mill Slot ☐ Ga	auze Wrapped 🔲 To	ch Cut 🔲	Drilled Holes		Other (Specify)		
☐ Louve	ered Shutter	☐ Key Punched ☐ W	ire Wrapped 🔲 Sav	v Cut 🔲	None (Open H	lole)			
SCREEN-I	PERFORAT	TED INTERVALS: From	1. 18.5 ft. to .28.5	ft., Fron	1 ft. to	0	ft., From	ft. to .	ft.
		CK INTERVALS: From							
9 GROUT	r materi	AL: Neat cement	Cement grout Ber	tonite =	Other CONC	eie.			
		0 ft. to 1.5	. ft., From 1	t. to(3	.ə n., From	•••••	n. to	n.	
Septic		ne contammation: Lateral Line:	s 🔲 Pit Privy	Г	☐ Livestock Pe	ะกร	☐ Insecticid	le Storage	
☐ Sewer		☐ Cess Pool	☐ Sewage Lag		Fuel Storage		☐ Abandon		/ell
	ight Sewer L				Fertilizer Sto		Oil Well/		
Other	(Specify) .Co	ontaminated Site		•••					İ
10 FROM	TO	LITHOLOG	AC LOG	FROM	TO	LITH	O. LOG (cont.) or P	LUGGING	INTERVALS
0		Gravel and f sand		<u> </u>	 			<u> </u>	
1		Clay, some silt			+				
6		Silt, some clay			+				
9		Clay, some silt			+				
13		Silt, some clay			-{				
19	29	Clay and silt		Notes:					
				Motes:					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) .6/5/2017 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 moder-vear) 6/14/2017									
under the b	under the business name of GeoCore Inc. Signature Jale Keller 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,								
Mail 1	l white copy al	ong with a fee of \$5.00 for each	constructed well to: Kans	as Departmer	nt of Health and I	Enviro	nment, Bureau of Water	r, GWTS Se	ction,
		t., Suite 420, Topeka, Kansas 6				ne for y			
Visit us at http	://www.kdhek	s.gov/waterwell/index.html		<u> SA 82a-1</u>	<u> </u>			kevised 7	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