		RECORD Form Correction Chan	Division of Water Resources App. No.			Well ID	ABMW-15S		
		WATER WELL:	ge in Well Use Fraction		esources App. N Section Numbe			ge Number	
	nty: Dickins		SE 14 NW 14 NE 1		21	T 13 S		E □ W	
	L OWNER		First;		Rural Address	where well is located			
Busine	ss: ONE G	as, Inc.	direction from nearest town or intersection): If at owner's address, check here:						
Addres: Addres:		: Fifth Street	~140' S of SW 2nd St. & ~220' E of S Mulberry St., Abilene						
City:	s. Tulsa	State: OK	Pro 0 01 017 End of a EEO E 01 0 Malborry of, Abharto						
	TE WELL	i		20		20.04270	C1		
	"X" IN	4 DEPTH OF COM							
SECT	ON BOX:	Depth(s) Groundwater	3) ft., or 4) [
	N	WELL'S STATIC WA							
X		☐ below land surface	-yr)	······ GPS (unit make/model:					
NW -	NE	☐ above land surface			(WAAS enabled? ☐ Yes ☐ No)				
		Pump test data: Well v				■ Land Survey Topographic Map			
W	T T 1		s pumpingvater was		□ Or	line Mapper:		•••••	
sw -	SE		s pumping			4440.00			
		Estimated Yield:	gpm	O1		6 Elevation: 1149.92ft. Tocound Level Toc			
	S	Bore Hole Diameter:	.8.5 in to 29		Source	Source: ■ Land Survey ☐ GPS ☐ Topographic Map ☐ Other			
ļ1	·		in. to	ft.		☐ Other			
		TO BE USED AS:	400 Cumulan 11 ID		10 🗆 0:1	Fi-14 W/-4 C1 1-			
1. Domesti			ter Supply: well ID g: how many wells?			Field Water Supply: le			
	& Garden								
Lives		8. Monitorin	echarge: well ID g: well IDABM\	V-15S	. 12. Geothe	ermal: how many bores			
2. 🔲 Irriga		Environmenta	al Remediation: well II		a) Closed Loop Horizontal Vertical				
3. Feedl		☐ Air Sparge		Extraction	b) Open Loop 🔲 Surface Discharge 🔲 Inj. of Water				
4. 🗌 Indus		☐ Recovery				er (specify):			
		eriological sample subm	itted to KDHE? \Box	Yes 🔳 No	If yes, date	sample was submitted	1:		
		d? ☐ Yes ■ No							
S TYPE	UF CASIN	G USED: ☐ Steel ■ PV	C ∐ Other	CAS	ING JOINTS:	☐ Glued ☐ Clamped	☐ Welded	Threaded	
Casing heigh	theter	in. to 18.5 ft., d surface0.47 in	Weight	ш. юя lbs/ft	Wall thickn	ess of gauge No Sch.	π. 40		
		OR PERFORATION MAT		1000	. 11 00.1 11.10,111.	on or Bungo 110			
☐ Steel	☐ St	ainless Steel				r (Specify)			
Brass		Ivanized Steel		sed (open ho	ole)				
I —		RATION OPENINGS AL		10.5	TO '11 1 27 1				
	inuous Slot	■ Mill Slot ☐ Ga ☐ Key Punched ☐ W	uze Wrapped To		None (Open Ho	Other (Specify)	• • • • • • • • • • • • • • • • • • • •		
SCREEN-	PERFORA'	TED INTERVALS: From	18.5 n to 28.5	fi From	ft to	ft From	ft to	A	
G	RAVEL PA	ACK INTERVALS: From	15.5 ft to 29	ft From	ft to	ft From	ft to	A	
9 GROU	r materi	AL: Neat cement	Cement grout Ber	tonite	Other Concret	e		16.	
Grout Interv	vals: From .	U ft. to 1.5	ft., From . 1.5	î. to1 5 .	5 ft., From	ft. to	ft.		
Nearest sou	irce of possi	ble contamination:						i	
☐ Septic		☐ Lateral Lines ☐ Cess Pool	,		Livestock Pens			,	
☐ Sewer	Lines tight Sewer L		☐ Sewage Lag ☐ Feedyard] Fuel Storage] Fertilizer Stora		ned Water W	ell	
		ontaminated Site			Trumzei Sioia	e	Oas Well		
Direction fr	om well?		Distance from we	11?					
10 FROM	TO	LITHOLOG		FROM		ITHO. LOG (cont.) or I	PLUGGING	INTERVALS	
0	0.5	Gravel and f sand		ļ	ļ				
0.5	6	Clay, some silt	·		ļ				
6	9	Silt, some clay		 	+ +				
9	16	Sand, f, and silt			 				
16 23	23 29	Silt and clay		ļ	 				
20	72	Silt, some clay		Notes:	1				
				110003				}	
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 (mo-day-year) .6/14/2017									
Kansas Wa	ter Well Co	ntractor's License No. 57	f This Wat	er Well Re	cord was comp	leted on (mo-day-yea	r) .6/1.4/20	3.7	
under the b	usiness nam	e of GeoCore Incong with a fee of \$5.00 for each	constructed well to: Kane	S Departmen	gnature	vironment Rureau of Water	T GWTC Con	tion	
	1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524. 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
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