DOCATION OF WATER WELL:   Faction   NEW NWW,   Section Number   Township Number   Range Number   County: Cheysenne   New NwW,   New NwW,   Section Number   Township Number   Range Number   New NwW,   New NwW	WATER WELL R				Di	vision of Wate	er	MW15	
County: Cheyenne					Res	ources App. N			
Street or Rural Address where well is located (of utaknown, distance to:   dates   d	1 LOCATION OF WATER WELL:				I				
Bautiens: El Paso Remediation Company Address: 101 Louislana Street, Room 75/C Archive: Houston  Suze: TX ZIP.77002  1 MTH X'IN  N CATTOW RULL  A DEPTH OF COMPLETED WELL  SCHOND BOX: N Depth(s) Groundwater Encountered: 1). 80. ft. 2)									
Address   Addres									
Address: City: Houston   State: TX ZIP 77002   Set of intersection of US-36 Frontage Moad & City: Houston   St. St. Francos   St.					direction from	rection from nearest town or intersection): If at owner's address, check here:			
Succase   Succession   Succes		siana Street	., Room /5/C	~80' S & 1	80' S & 10' E of intersection of US-36 Frontage Road &				
Section Roy:									
Section Box:   Depth(s) Groundwater Encountered: 1)	2 LOCATE SVEY Y								
2)   A 3)   A, 3   A, 3   B, or 4   Dry Vell   Horizontal Datum:   WCS 84   NAD 83   NAD 27   NAS 12   NAS 12   NAD 27   NAS 12   NAS 12   NAD 27   NAS 12   NAS 12   NAS 12   NAD 27   NAS 12						L 5 Latitu	ide:	'.Y(decimal degrees)	
WELL'S STATIC WATER LEVEL:   ft   blook wand surface, measured on (mo-day-yr).   dabove land surface, measured on (mo-day-yr).   davisory.   davisor									
Second continuous   Seco	IN .								
Above land surface, measured on (mo-day-yr)   (WAAS enabled?   Yes   No)						GPS (unit make/model:			
after	NW NE					.			
SW   SE						☐ L	and Survey Topogr	aphic Map	
after		anter					nline Mapper: Soogle	<u> Laiui</u>	
Stimated Yield:   Spr   Bore Hole Diameter: 8. in. to 50. ft. and   Source:   Land Surce:   Land S	SW SE	after					2000		
Wax Area To Be USED As:   Domestic:   Household   Campel   Damestor   Case		Estimated Y	lield: or	nm		6 Eleva	tion: ~3389ft	. Ground Level TOC	
Towestic   Continuous Stot   Mill Stot   Concrete tile   Stranger Stote   Continuous Stot   Mill Stot   Concrete tile   Continuous Stot   Mill Stot   Concrete tile   Continuous Stot   Mill Stot   Continuous Stot		Bore Hole I	Diameter:8	in. to50	ft. and	Source:  Land Survey GPS Topographic Map			
Domestic:   S   Public Water Supply: well ID   10   Oil Field Water Supply: lease   Lawn & Garden   C   Aquifer Recharge: well ID   C   C   C   C   C   C   C   C   C	<u> </u>			in. to	ft.		Other Sypyle 5	40,000	
Household   Law & Garden   Lowestering: how many wells?   11. Test Hole: well ID   Lowested   Geotechnical   Livestock   8. Monitoring: well ID   MW15   12. Geotemal-how many bores?   3.   Feedlot   Service   MW15   12. Geotemal-how many bores?   3.   Closed Loop   Horizontal   Vertical   Service   MW15   13.   Closed Loop   Horizontal   Vertical   MW15   13.   Closed Loop   Horizontal   Vertical   MW15									
Lawn & Garden   7.   Aquifer Recharge: well ID   MW15.   12. Geothermical   12. Geothermical   12. Geothermical   12. Geothermical   12. Geothermical   13.   Teedlot   14.   Forman   14.   Forman   15.   Forman   1									
2.   Irrigation   9. Environmental Remediation: well ID   al Closed Loop   Indizontal   Vertical   A   Industrial   A   Industrial   Recovery   Injection   Soil Vapor Extraction   Soil Oppen Loop   Surface Discharge   Inj. of Water   A   Industrial   Recovery   Injection   Inject		======================================				11. Test I			
Casing diameter   Casing dia		8.	Monitoring: we	ell ID MV	/15	12. Geoth			
3.   Feedlot	2. Irrigation								
Was a chemical/bacteriological sample submitted to KDHE?   Yes  No    If yes, date sample was submitted:   Water well disinfected?   Yes  No    If yes, date sample was submitted:   Water well disinfected?   Yes  No    If yes, date sample was submitted:   Water well disinfected?   Yes  No    If yes, date sample was submitted:   Water well disinfected?   Yes  No    If yes, date sample was submitted:   Water well disinfected?   Yes  No    If yes, date sample was submitted:   Water well disinfected?   Yes  No    If yes, date sample was submitted:   Water well was glavered   Water well was glavered.   Water well was glavered.   Water well was submitted:   Water well wa						b) Or	en Loop 🔲 Surface Di	scharge	
Water well disinfected?	4. Industrial Recovery Injection 13. Oth						her (specify):		
Rate   Step	Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:								
Casing diameter	Water well disinfected? ☐ Yes ■ No								
TYPE OF SCREEN OR PERFORATION MATERIAL:   Stainless Steel   Fiberglass   PVC   Other (Specify)   Oth	8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other								
TYPE OF SCREEN OR PERFORATION MATERIAL:   Stainless Steel   Fiberglass   PVC   Other (Specify)   Oth	Casing diameter								
Statel	Casing neight above land surface								
Brass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Continuous Slot   Mill Slot   Gauze Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From .35   ft. to .50   ft., From   ft. to   ft., From   ft. to   ft. From   ft. to   GRAVEL PACK INTERVALS: From .32   ft. to .50   ft., From   ft. to   ft., From   ft. to   ft. From									
SCREEN OR PERFORATION OPENINGS ARE:									
Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Content   Co									
Couvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From 35									
GRAVEL PACK INTERVALS: From	☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)								
GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other Concrete	SCREEN-PERFORATED INTERVALS: From .35 ft. to .50 ft., From ft. to ft., From ft. to ft.								
Grout Intervals: From U ft. to 1 ft., From 1 ft. to 32 ft., From ft. to	GRAVEL PACK INTERVALS: From32 ft. to50 ft., From								
Septic Tank	9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ■ Bentonite ■ Other Concrete								
Septic Tank	Negrest source of possible contemination.								
Sewer Lines									
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) Contaminated site. □ Distance from well? □ ft.  10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  0									
Distance from well?	☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well								
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 5 Silt, sl. clayey, Brown  5 9 Silt (sl. clayey), w/sand (vf-m w/caliche)  9 13 Sand, vf-f, clayey stringers  13 16 Sand, vf-m, Lt. Brown  16 28 Sand, vf-c w/tr. f gravel, Lt. Brown  28 32 Sand, vf-c w/occ. f-m gravel  32 45 Sand, f-c w/incr. f-m gravel  45 50 Sand, vf-c, silty, sl. clayey  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) 1/5/2022 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) 1/11/2022 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, 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.	Other (Specify) Contaminated site								
0 5 Silt, sl. clayey, Brown 5 9 Silt (sl. clayey), w/sand (vf-m w/caliche) 9 13 Sand, vf-f, clayey stringers 13 16 Sand, vf-m, Lt. Brown 16 28 Sand, vf-c w/tr. f gravel, Lt. Brown 28 32 Sand, vf-c w/occ. f-m gravel 32 45 Sand, f-c w/incr. f-m gravel 35 Sond, vf-c, silty, sl. clayey  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) .1/5/2022	Direction from well?								
5 9 Silt (sl. clayey), w/sand (vf-m w/caliche) 9 13 Sand, vf-f, clayey stringers 13 16 Sand, vf-m, Lt. Brown 16 28 Sand, vf-c w/tr. f gravel, Lt. Brown 28 32 Sand, vf-c w/occ. f-m gravel 32 45 Sand, f-c w/incr. f-m gravel 45 50 Sand, vf-c, silty, sl. clayey  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) 1/5/2022				.OG	FROM	TO	LITHO. LOG (cont.) or	PLUGGING INTERVALS	
9	5 6			/!!-!\	<del> </del>				
13 16 Sand, vf-m, Lt. Brown  16 28 Sand, vf-c w/tr. f gravel, Lt. Brown  28 32 Sand, vf-c w/occ. f-m gravel  32 45 Sand, f-c w/incr. f-m gravel  45 50 Sand, vf-c, silty, sl. clayey  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1/5/2022					1		··-		
16   28   Sand, vf-c w/tr. f gravel, Lt. Brown   28   32   Sand, vf-c w/occ. f-m gravel   32   45   Sand, f-c w/incr. f-m gravel   Notes: KDHE #U6-012-11427	13 16				<del> </del>				
32				Brown	<del> </del>				
Notes: KDHE #U6-012-11427   Notes: KDHE #U6-012-11427	28 32				+			<del></del>	
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) 1/5/2022 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) 1/1/2022 under the business name of GeoCore. LLC. Signature Signature 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, 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.						Notes: KDHF #U6-012-11427			
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) 1/5/2022									
under my jurisdiction and was completed on (mo-day-year) .1/5/2022			ity, Si. Glayey		1				
under my jurisdiction and was completed on (mo-day-year) .1/5/2022	11 CONTRACTOR'S	OR LANDO	OWNER'S CE	RTIFICATION	: This wate	r well was	constructed. Treco	enstructed, or plugged	
Kansas Water Well Contractor's License No. 527	under my jurisdiction an	id was compl	eted on (mo-da	v-year) .1/5/202	2 and	this record is	s true to the best of m	y knowledge and belief.	
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, 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.	Kansas Water Well Con	tractor's Lice	ense No. 527	This Wa	ter Well Red	cord was con	unleted on (mo/day-ye	ear) 1/1.1/2022	
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.	under the business name	of GeoCol	e.LLC		Si	gnature	Vila View.	-t CWTC Cost:	
							ie ioi your records. Terepri		



**Project Site:** 

Former Coastal Mart #2530, St. Francis

KDHE Project Code: U6-012-11427

## **GPS Coordinates:**

39.76737, -101.79881 39.76687, -101.79880 MW14: MW15:

39.76784, -101.79947 39.77697, -101.79900 MW16: MW17: