

**Table 4**  
**Garage Boring - Field Screening Results**  
**Trammell-Crow Company**  
**ABC Entertainment Center**  
**July 14-15, 2001**

ID Number	Hydrogen Sulfide, ppmv		% Methane		% Carbon Dioxide		% Oxygen	
	Reading	Background	Reading	Background	Reading	Background	Reading	Background
SG01	ND	ND	ND	ND	ND	ND	20.8	20.9
SG02	ND	ND	ND	ND	ND	ND	20.8	20.9
SG03	ND	NM	ND	ND	ND	ND	20.9	NM
SG04	ND	NM	ND	ND	ND	ND	20.9	NM
SG05	ND	ND	ND	ND	ND	ND	20.9	21
SG06	ND	ND	0.1	ND	ND	ND	20.9	20.9
SG07	ND	ND	ND	ND	ND	ND	21	21
SG08	ND	ND	ND	ND	ND	ND	21	21
SG09	ND	ND	ND	ND	ND	ND	21	21.1
SG10	ND	ND	ND	ND	ND	ND	21.1	21.1
SG11	ND	ND	ND	ND	ND	ND	21.1	21
SG12	ND	ND	ND	ND	ND	ND	21	21.1
SG13	ND	ND	ND	ND	ND	ND	21.2	21.1
SG14	ND	ND	ND	ND	ND	ND	21.2	21.3
SG15	ND	ND	ND	ND	ND	ND	21.1	21.2
SG16	ND	ND	ND	ND	ND	ND	21.1	21.1
SG17	ND	ND	0.3	ND	0.5	ND	18.1	21.2
SG18	ND	ND	ND	ND	ND	ND	21.1	21.2
SG19	ND	ND	ND	ND	ND	ND	21.1	21.2
SG20	ND	ND	ND	ND	ND	ND	21.1	21.1
SG21	ND	ND	ND	ND	ND	ND	21.2	21.2
SG22	ND	ND	ND	ND	ND	ND	21.2	21.2
SG23	ND	ND	ND	ND	ND	ND	21.1	21.1
SG24	ND	ND	0.1	ND	2	ND	16.8	21.2
SG25	ND	ND	ND	ND	ND	ND	21.1	21.2
SG26	ND	ND	ND	ND	0.1	ND	20.8	21.2
SG27	ND	ND	ND	ND	ND	ND	21.1	21.1
SG28	ND	ND	ND	ND	ND	ND	21.2	21.1
SG29	ND	ND	ND	ND	ND	ND	21.2	21.2
SG30	ND	ND	ND	ND	ND	ND	21.1	21.1
SG31	ND	ND	ND	ND	ND	ND	21.1	21.1
SG32	ND	ND	0.3	ND	ND	ND	21	21.1
SG33	ND	ND	ND	ND	ND	ND	21.1	NM
SG34	ND	ND	ND	ND	ND	ND	21.1	21.2
SG35	ND	ND	ND	ND	ND	ND	20.9	20.8
SG36	ND	ND	0.5	ND	0.5	ND	19.3	20.9
SG37	ND	ND	ND	ND	0.4	ND	19.8	21.1
SG38	ND	ND	0.1	0.1	0.1	ND	20.8	20.8
SG39	ND	ND	ND	ND	0.1	ND	20.2	21
SG40	ND	ND	ND	ND	2.1	ND	15.3	20.8
SG41	ND	ND	0.2	ND	0.2	ND	20.3	20.9
SG42	ND	ND	0.1	ND	ND	ND	20.9	21
SG43	ND	ND	ND	ND	ND	ND	21	21
SG44	ND	ND	ND	ND	0.1	ND	19.8	20.9

**Table 4 (continued)**  
**Garage Boring - Field Screening Results**  
**Trammell-Crow Company**  
**ABC Entertainment Center**  
**July 14-15, 2001**

ID Number	Hydrogen Sulfide, ppmv		% Methane		% Carbon Dioxide		% Oxygen	
	Reading	Background	Reading	Background	Reading	Background	Reading	Background
SG45	ND	ND	ND	ND	2	ND	16.3	21
SG45	ND	ND	ND	ND	ND	ND	21.1	21.1
SG46	ND	ND	ND	ND	ND	ND	20.9	21
SG47	ND	ND	ND	ND	2.1	ND	16.5	21
SG48	ND	ND	ND	ND	ND	ND	21.1	21.1
SG49	1	ND	ND	ND	ND	ND	20.9	21.1
SG50	ND	ND	0.1	ND	7.2	ND	7.3	20.9
SG51	ND	ND	0.2	ND	8	ND	4.5	20.8
SG52	ND	ND	14	ND	8	ND	5	21.1
SG53	1	1	ND	ND	ND	ND	21.3	21.3
SG54	ND	ND	ND	ND	0.9	ND	18.1	21
SG55	ND	ND	10.1	ND	9.9	ND	1	20.8
SG56	ND	ND	19.6	0.1	9.4	ND	0.7	20.9
SG57	ND	ND	ND	ND	2	ND	17.3	20.9
SG58	ND	ND	ND	ND	6.7	ND	8.3	20.8
SG59	ND	ND	0.1	ND	ND	ND	21	21.1
SG60	NM	2	35.3	0.1	8.5	ND	0.7	20.9
SG61	ND	ND	ND	ND	ND	ND	21	21
SG62	NM	ND	4.1	ND	9.4	ND	0.8	20.8
SG63	ND	ND	ND	ND	ND	ND	21.1	21.1
SG64	1	1	22.6	0.1	3.9	ND	8.7	21
SG65	ND	ND	ND	ND	6	ND	7.3	20.9
SG66	NM	ND	32.1	0.1	7.5	ND	0.6	20.9
SG67	NM	2	14.7	0.1	4.4	ND	0.6	21
SG68	NM	1	21.4	0.1	9.2	ND	0.5	20.7
SG69	ND	ND	7	0.1	0.8	ND	17.6	20.9
SG70	ND	ND	>40	0.1	>5	ND	6.6	20.8
SG71	ND	ND	32.9	0.1	1.8	ND	12.6	20.8
SG72	ND	ND	ND	0.1	ND	ND	21	21
SG73	ND	ND	0.1	0.1	0.2	0.1	20.1	21
SG74	NM	ND	22	0.1	8.1	ND	0.6	20.7
SG76	ND	ND	ND	ND	0.1	ND	20.3	21.1
SG77	ND	1	>70	0.1	4.3	ND	2.7	21.2

NM = not measured  
Gases were measured in parts per million by volume (ppmv) or % by volume.  
ND = not detected

**Table 5**  
**Soil Gas Sample Summary**  
**Trammell-Crow Company**  
**ABC Entertainment Center**  
**July 14-15, 2001**

<b>ID Number</b>	<b>Depth, feet bgs</b>	<b>Sample</b>	<b>Duplicate Analysis</b>	<b>Sample Method</b>
SG01	Refusal	No Sample		SH w/ pilot hole
SG02	5'	Field Evacuation		Geoprobe
SG03	5'	Field Evacuation		Geoprobe
SG04	5'	Lab Evacuation		SH w/ pilot hole
SG05	4.5'	Lab Evacuation		SH w/o pilot hole
SG06	5'	Lab Evacuation		SH w/ pilot hole
SG07	5'	Field Evacuation		Geoprobe
SG08	5'	Lab Evacuation		SH w/ pilot hole
SG09	Refusal	No Sample		SH w/ pilot hole
SG10	5'	Lab Evacuation		SH w/ pilot hole
SG11	5'	Field Evacuation	Duplicate	Geoprobe
SG12	4.7'	Lab Evacuation		SH w/ pilot hole
SG13	5'	Lab Evacuation		SH w/o pilot hole
SG14	5'	Field Evacuation		SH w/o pilot hole, strong H2S odor
SG15	5'	Field Evacuation		Geoprobe, Collected soil sample 5-6'bgs
SG16	5'	Lab Evacuation	Duplicate	SH w/ pilot hole
SG17	5'	Field Evacuation		SH w/o pilot hole
SG18	5'	Field Evacuation		SH w/o pilot hole
SG19	5'	Field Evacuation		Geoprobe
SG20	Refusal	No Sample		SH w/ pilot hole
SG21	Refusal @ 1'	No Sample		SH w/o pilot hole
SG22	Refusal @ 1'	No Sample		SH w/o pilot hole
SG23	5'	Field Evacuation		Geoprobe
SG24	Refusal	No Sample		SH w/ pilot hole
SG25	5'	Field Evacuation		SH w/o pilot hole
SG26	5'	Field Evacuation		Geoprobe
SG27	Refusal	No Sample		SH w/o pilot hole
SG28	Refusal	No Sample		SH w/o pilot hole
SG29	5'	Field Evacuation	Duplicate	SH w/o pilot hole
SG30	5'	Field Evacuation		Geoprobe
SG31	Refusal @ 1'	No Sample		Geoprobe
SG32	Refusal	No Sample		Slide Hammer pilot hole tool broke
SG33	4.5'	Field Evacuation		Geoprobe
SG34	3'	Field Evacuation		Geoprobe
SG35	4'	Field Evacuation		Geoprobe
SG36	4'	Field Evacuation		Geoprobe
SG37	5'	Field Evacuation		Geoprobe
SG38	5'	Field Evacuation		Geoprobe
SG39	4'	Field Evacuation		Geoprobe
SG40	4'	Field Evacuation		Geoprobe
SG41	3'	Field Evacuation		Geoprobe
SG42	3'	Field Evacuation		Geoprobe
SG43	4'	Field Evacuation		Geoprobe
SG44	Refusal @ 1'	No Sample		Geoprobe
SG45	4'	Field Evacuation		Geoprobe
SG46	3'	Field Evacuation		Geoprobe
SG47	3'	Field Evacuation		Geoprobe
SG48	2.5'	Field Evacuation		Geoprobe

**Table 5 (continued)  
Soil Gas Sample Summary  
Trammell-Crow Company  
ABC Entertainment Center  
July 14-15, 2001**

<b>ID Number</b>	<b>Depth, feet bgs</b>	<b>Sample</b>	<b>Duplicate Analysis</b>	<b>Sample Method</b>
SG49	4'	Field Evacuation		Geoprobe
SG50	1.5'	Field Evacuation		Geoprobe
SG51	2'	Field Evacuation		Geoprobe
SG52	2.5'	Field Evacuation	Duplicate	Geoprobe, 100 ml vial
SG53	5'	Field Evacuation		Geoprobe
SG54	Refusal @ 1'	No Sample		Geoprobe
SG55	Refusal @ 1'	No Sample		Geoprobe
SG56	Refusal @ 1.5'	No Sample		Geoprobe
SG57	4'	Field Evacuation		Geoprobe
SG58	5'	Field Evacuation	Duplicate	Geoprobe
SG59	5'	Field Evacuation		Geoprobe
SG60	5'	Field Evacuation		Geoprobe, 100 ml vial
SG61	5'	Field Evacuation	Duplicate	Geoprobe
SG62	2'	Field Evacuation		Geoprobe
SG63	5'	Field Evacuation		Geoprobe
SG64	2'	Field Evacuation		Geoprobe
SG65	5'	Field Evacuation		Geoprobe
SG66	5'	Field Evacuation		Geoprobe
SG67	Refusal @ 1'	No Sample		Geoprobe
SG68	2'	Field Evacuation		Geoprobe, 100 ml vial
SG69	5'	Field Evacuation	Duplicate	Geoprobe
SG70	3'	Field Evacuation		Geoprobe
SG71	5'	Field Evacuation		Geoprobe
SG72	Refusal @ 1'	No Sample		Geoprobe
SG73	Refusal @ 1'	No Sample		Geoprobe
SG74	2'	Field Evacuation		Geoprobe
SG75	5'	Field Evacuation		Geoprobe
SG76	5'	Field Evacuation		Geoprobe
SG77	4'	Field Evacuation		Geoprobe

bgs = below ground surface  
 Refusal @ 1' = Refusal of probe advancement at one foot bgs  
 SH = Slide Hammer sampler  
 Field Evacuation = Evacuation of sample vial done in field  
 Lab Evacuation = Evacuation of sample vial done by laboratory

<b>Sample Type</b>	<b>Count</b>
Field Evacuation	52
Lab Evacuation	8
No Samples	17

<b>Depth</b>	<b>Count</b>
5 feet bgs	34
4 to 4.7 feet bgs	12
2.5 to 3 feet bgs	8
1.5 to 2 feet bgs	6

**Table 6**  
**Soil Gas Analytical Results**  
**Trammell-Crow Company**  
**ABC Entertainment Center**  
**July 14-15, 2001**

Units Detector	Methane	Methane	Carbon Dioxide	Oxygen	Nitrogen	Benzene	Toluene	Ethyl Benzene	m/p- Xylene	o-Xylene	Hydrogen Sulfide
	ppmv FID	% V LandTec	% LandTec	% LandTec	% LandTec	µg/L PID	µg/L PID	µg/L PID	µg/L PID	µg/L PID	ppmv FPD
<b>Location</b>											
SG-02	>1000	1.1	7.5	7.9	83.6	NA	NA	NA	NA	NA	<1
SG-03	>1000	2.9	5.7	11.9	79.5	NA	NA	NA	NA	NA	0.01
SG-04	<10	<0.1	2.3	18.5	79.1	<1	<1	<1	<1	<1	<1
SG-05	>1000	23	3.4	9.5	64.1	<1	<1	<1	<1	<1	2
SG-06	>1000	17.9	1.3	10.1	67.4	<1	<1	<1	<1	<1	2
SG-07	>1000	1.3	8.1	7.0	83.5	NA	NA	NA	NA	NA	<1
SG-08	<10	<0.1	1.4	20.4	78.2	<1	<1	<1	<1	<1	<1
SG-10	>1000	3.0	13.7	12.3	70.9	<1	<1	<1	<1	<1	<1
SG-11	<10	<0.1	2.0	19.3	78.8	NA	NA	NA	NA	NA	<1
SG-12	<10	<0.1	<0.1	21.9	78.1	<1	<1	<1	<1	<1	<1
SG-13	>1000	7.6	3.7	13.3	75.4	NA	NA	NA	NA	NA	1
SG-14	>1000	31.1	5.3	6.9	56.7	NA	NA	NA	NA	NA	2
SG-15	22	<0.1	5.7	12.1	82.3	<1	<1	<1	<1	<1	<1
SG-16	<10	<0.1	<0.1	21.8	78.2	<1	<1	<1	<1	<1	<1
SG-17	<10	<0.1	6.3	9.4	84.4	NA	NA	NA	NA	NA	<1
SG-18	>1000	1.4	8.9	6.6	83.1	NA	NA	NA	NA	NA	NA
SG-19	80	<0.1	4.7	12.7	82.6	<1	<1	<1	<1	<1	<1
SG-23	>1000	0.5	0.4	21.1	78.4	NA	NA	NA	NA	NA	<1
SG-25	<10	<0.1	<0.1	21.7	78.3	NA	NA	NA	NA	NA	<1
SG-26	>1000	28.7	1.3	14.1	55.9	NA	NA	NA	NA	NA	2
SG-29	<10	<0.1	<0.1	21.8	78.2	NA	NA	NA	NA	NA	<1
SG-30	>1000	55.8	2.0	5.5	36.7	NA	NA	NA	NA	NA	2
SG-33	>1000	31.9	1.4	8.9	57.2	NA	NA	NA	NA	NA	3
SG-34	>1000	27.1	4.6	6.2	62.2	NA	NA	NA	NA	NA	2
SG-35	>1000	15	4.1	8.6	72.4	NA	NA	NA	NA	NA	2
SG-36	>1000	13.1	6.9	6.1	73.9	NA	NA	NA	NA	NA	2
SG-37	>1000	6.0	6.5	6.8	80.7	NA	NA	NA	NA	NA	1
SG-38	75	<0.1	8.0	8.5	83.4	NA	NA	NA	NA	NA	<1
SG-39	>1000	1.8	3.8	11.8	82.5	NA	NA	NA	NA	NA	1
SG-40	59	<0.1	5.8	10.5	83.7	<1	<1	<1	<1	<1	<1
SG-41	>1000	16.6	6.4	5.6	71.4	<1	<1	<1	<1	<1	2
SG-43	99	<0.1	0.2	20.8	79	NA	NA	NA	NA	NA	<1
SG-45	38	<0.1	<0.1	21.1	78.9	NA	NA	NA	NA	NA	<1
SG-46	>1000	0.9	0.5	20.6	78.1	NA	NA	NA	NA	NA	<1
SG-47	295	<0.1	4.4	10.8	84.8	<1	<1	<1	<1	<1	<1
SG-48	>1000	25.1	2.4	3.6	68.9	NA	NA	NA	NA	NA	0.02
SG-49	>1000	1.5	10.1	6.6	81.7	NA	NA	NA	NA	NA	<1
SG-50	157	<0.1	0.3	10.9	88.8	NA	NA	NA	NA	NA	<1
SG-51	190	<0.1	3.3	9.6	87.1	NA	NA	NA	NA	NA	<1
SG-52	>1000	7.3	4.6	7.6	80.5	<1	<1	<1	<1	<1	1
SG-53	>1000	0.2	3.6	15.8	80.3	NA	NA	NA	NA	NA	<1
SG-57	30	<0.1	1.8	17.4	80.8	NA	NA	NA	NA	NA	<1
SG-58	22	<0.1	7.9	7.6	84.5	<1	<1	<1	<1	<1	<1
SG-59	>1000	12.1	5.2	7.7	75	NA	NA	NA	NA	NA	2
SG-60	>1000	17.8	6.3	5.0	70.8	NA	NA	NA	NA	NA	2
SG-61	>1000	2.5	6.1	6.2	85.2	NA	NA	NA	NA	NA	1
SG-62	>1000	1.3	7.3	5.5	85.9	<1	<1	<1	<1	<1	<1
SG-63	>1000	8.4	6.2	7.8	77.6	NA	NA	NA	NA	NA	1
SG-64	>1000	23.3	5.2	4.5	67	NA	NA	NA	NA	NA	2
SG-65	116	<0.1	<0.1	21.6	78.6	NA	NA	NA	NA	NA	<1
SG-66	>1000	0.8	0.3	21	77.9	<1	<1	<1	<1	<1	<1
SG-68	>1000	10.8	<0.1	6.1	83.1	<1	1.7	<1	1.3	<1	2
SG-69	>1000	21.3	6.4	5.0	67.3	<1	<1	<1	<1	<1	2
SG-70	>1000	18.1	2.8	4.8	74.3						2

**Table 6 (continued)**  
**Soil Gas Analytical Results**  
**Trammell-Crow Company**  
**ABC Entertainment Center**  
**July 14-15, 2001**

Units Detector	Methane	Methane	Carbon Dioxide	Oxygen	Nitrogen	Benzene	Toluene	Ethyl Benzene	m/p- Xylene	o-Xylene	Hydrogen Sulfide
	ppmv FID	% V LandTec	% LandTec	% LandTec	% LandTec	µg/L PID	µg/L PID	µg/L PID	µg/L PID	µg/L PID	ppmv FPD
SG-71	>1000	39.9	4.6	7.6	47.8	<1	<1	<1	<1	<1	3
SG-74	>1000	12.2	3.8	7.4	76.8						2
SG-75	>1000	10.6	7.8	4.6	77	<1	<1	<1	<1	<1	1
SG-76	>1000	0.5	0.4	20.7	78.4	<1	<1	<1	<1	<1	<1
SG-77	>1000	50.3	2.4	7.1	40.1	NA	NA	NA	NA	NA	3
<b>Duplicate Analysis</b>											
SG-05	>1000	23	3.4	9.5	64.1	<1	<1	<1	<1	<1	2
SG-05/ DUP	>1000	22	3.2	10.1	64.6	NA	NA	NA	NA	NA	2
SG-16	<10	<0.1	<0.1	21.8	78.2	<1	<1	<1	<1	<1	<1
SG-16/ DUP	<10	<0.1	<0.1	21.8	78.2	<1	<1	<1	<1	<1	<1
SG-48	>1000	25.1	2.4	3.6	68.9	NA	NA	NA	NA	NA	2
SG-48/ DUP	>1000	23.5	2.3	4.7	69.5	NA	NA	NA	NA	NA	2
SG-52	>1000	7.3	4.6	7.6	80.5	<1	<1	<1	<1	<1	1
SG-52/ DUP	>1000	7.2	4.6	7.3	80.8	<1	<1	<1	<1	<1	1
SG-58	22	<0.1	7.9	7.6	84.5	<1	<1	<1	<1	<1	<1
SG-58/ DUP	24	<0.1	7.5	8.2	84.2	<1	<1	<1	<1	<1	<1
SG-61	>1000	2.5	6.1	6.2	85.2	NA	NA	NA	NA	NA	1
SG-61/ DUP	>1000	2.6	6.4	5.8	82.3	NA	NA	NA	NA	NA	1
SG-68	>1000	10.8	<0.1	6.1	83.1	<1	1.7	<1	1.3	<1	2
SG-68/ DUP	>1000	10.6	<0.1	6.2	83.2	<1	1.9	<1	1.4	<1	2
SG-69	>1000	21.3	6.4	5.0	67.3	<1	<1	<1	<1	<1	2
SG-69/ DUP	>1000	19.1	5.7	6.7	68.4	<1	<1	<1	<1	<1	2
SG-71	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3
SG-71/ DUP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3
<b>Blanks</b>											
AIR 1	<10	<0.1	<0.1	21.8	78.2	<1	<1	<1	<1	<1	<1
AIR2	NA	NA	NA	NA	NA	<1	<1	<1	<1	<1	<1
AIR3	NA	NA	NA	NA	NA	<1	<1	<1	<1	<1	<1
AIRBLANK	<10	<0.1	<0.1	21.7	78.3	NA	NA	NA	NA	NA	<1
AIRBLANK	<10	<0.1	<0.1	21.3	78.7	NA	NA	NA	NA	NA	NA
AIRBLANK	<10	<0.1	<0.1	21.8	78.2	NA	NA	NA	NA	NA	NA
SB010714	<10	<0.1	<0.1	<0.1	<0.1	<1	<1	<1	<1	<1	<1
SB010715	<10	<0.1	<0.1	<0.1	<0.1	<1	<1	<1	<1	<1	<1
Low level Standard	NA	NA	NA	NA	NA	1.7	2.6	2	4.1	2.2	NA

NA = Not analyzed

All samples were analyzed onsite with a mobile laboratory by Interphase Inc.

Fixed gases were analyzed by parts per million by volume (ppmv) or % by volume.

µg/L = micrograms per liter

FID = Flame Ionization Detector

PID = Photo Ionization Detector

LandTec = LandTec GEM 2000 gas meter

FPD = Flame Photoionization Detector