R EA Engineering and Its Affiliate EA Science and Technology					Project #: 634990		
					Project Name: ET VICTORY Location: JOHNSON CITY, NY Project Manager: A-FINGEC		
		269 W. Jefferson S	treet		Location: Johnson CIty, NY		
		Syracuse, NY 1320	02		Project Manager:	A-Fannaec	
Sample Location I	nformation:						
Site ID Number:	SSG-01				Sampler(s):	E. Cummi	ingj
PID Meter Used: (Model, Serial #)	ppbRae	3000			Building I.D. No.:	E. Cummi N/A	J
SUMMA Canister	THE RESERVE THE PARTY OF THE PA						
INDOO	RAIR	INDOOR AIR	DUPLICATE	SUBSLAB	SOIL GAS	OUTDO	OR AIR
Flow Regulator No.:		Flow Regulator No.:		Flow Regulator No.:	4176	Flow Regulator No.:	
Canister Serial No.:		Canister Serial No.:		Canister Serial No.:	5710	Canister Serial No.:	
Start Date/Time:		Start Date/Time		Start Date/Time:	10/16/19	Start Date/Time:	
Start Pressure: (inches Hg)		Start Pressure: (inches Hg)		Start Pressure: (inches Hg)	-30	Start Pressure: (inches Hg)	
Stop Date/Time:		Stop Date/Time:		Stop Date/Time:	10/17/19	Stop Date/Time:	
Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)	-6	Stop Pressure: (inches Hg)	
Sample ID:		Sample ID:		Sample ID: SSQ = 01 - 10	1619	Sample ID:	
Other Sampling Ir	formation:		\				
Basement or Crawl Space?		Story/Level		Basement or Crawl Space?	NIA	Direction from Building	
Room		Room		Floor Slab Thickness (inches) [if present]	~10"	Distance from Building	
Indoor Air Temp		Indoor Air Temp		Potential Vapor Entry Points Observed?	yes	Intake Height Above Ground Level (ft.)	
Barometric Pressure?		Barometric Pressure?		Ground Surface Condition (Crawl Space Only)	NIA	Intake Tubing Used?	
Intake Height Above Floor Level (ft.)		Intake Height Above Floor Level (ft.)		If slab, intake Depth If Crawl Space, intake height	~12"	Distance to nearest Roadway	
Noticeable Odor?		Noticeable Odor?		Noticeable Odor?	No	Noticeable Odor?	
PID Reading (ppb)		PID Reading (ppb)		PID Reading (ppb)	0	PID Reading (ppb)	
Duplicate Sample?		Duplicate Sample?		Duplicate Sample?	No	Duplicate Sample?	1.80.013649
Comments: Floor dro	ins appea		located e	regular in	1 1	nough cer	Herline Lear, etc.
15010	TOTA	1 '- 20-01	1 - 70 10	1.		<u> </u>	
LEAK	1011	te in shrou He in bag	$d = 72.1^{\circ}$ = 3625	lo oom			
		PTO					
point o	ulso seals	dw me	T T VI	y; bac	kgnound	= -7 ppm	
	/ 1	Λ	<u> </u>	1,214			
Sampler Signature	Phil	Con					
	U ₁						

R EA Engineering and Its Affiliate EA Science and Technology					Project #: 634990]		
			0,		Project Name: EJ VICTORY Location: Johnson City, NY Project Manager: A. Emyr		
		269 W. Jefferson S	treet		Location: JUNNIN CITY, NY		
		Syracuse, NY 1320)2		Project Manager:	A. Emy	
Sample Location In	formation:					U	
Site ID Number:	Site ID Number: SSY-02					E. Cumn	inn
PID Meter Used: (Model, Serial #)	ppb lac				Sampler(s): Building I.D. No.:	NIA	9
SUMMA Canister I		Soil value					
INDOOR	AIR	INDOOR AIR	DUPLICATE	SUBSLAB	SOIL GAS	OUTDO	OR AIR
Flow Regulator No.:		Flow Regulator No.:	2817/	Flow Regulator No.:	4245	Flow Regulator No.:	
Canister Serial No.:		Canister Serial No.:	10/16/19	Canister Serial No.:	3473	Canister Serial No.:	
Start Date/Time:		Start Date/Time:	10/16/19	Start Date/Time:	10/16/19/15/1	Start Date/Time:	
Start Pressure: (inches Hg)		Start Pressure: (inches Hg)	-30	Start Pressure: (inches Hg)	-28	Start Pressure: (inches Hg)	
Stop Date/Time:		Stop Date/Time:	10/17/19/15/1	Stop Date/Time:	10/17/19 1105	Stop Date/Time:	
Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)	-9	Stop Pressure: (inches Hg)	-55	Stop Pressure: (inches Hg)	
Sample ID:		Sample ID:		Sample ID:		Sample ID:	
		FD-01-11	01619	554-02-11	01619		
Other Sampling Int	formation:						
Basement or Crawl Space?		Story/Level		Basement or Crawl Space?	NA	Direction from Building	
Room		Room		Floor Slab Thickness		Distance	
				(inches) [if present]	~ 10"	from Building	
Indoor Air Temp		Indoor Air Temp		Potential Vapor Entry Points Observed?	Yes	Intake Height Above Ground Level (ft.)	
Barometric Pressure?		Barometric Pressure?		Ground Surface Condition (Crawl Space Only)		Intake Tubing Used?	
Intake Height Above Floor Level (ft.)		Intake Height Above Floor Level (ft.)		If slab, intake Depth If Crawl Space, intake height	~(2"	Distance to nearest Roadway	
Noticeable Odor?		Noticeable Odor?		Noticeable Odor?	NO	Noticeable Odor?	72 Carlo (1990)
PID Reading (ppb)		PID Reading (ppb)		PID Reading (ppb)	0	PID Reading (ppb)	
Duplicate Sample?		Duplicate Sample?		Duplicate Sample?	yes	Duplicate Sample?	
Comments: Place Jr. Of bild	ain app	ear to be	- Collect	J C reg.	intuvaly several br	through plen who	century
- CO(1), C(1)			(FO)			collected	DVP.
LEA	K TEST	: Hin	Et shou	1: 70.2	0		
		Hein	baq : 1.	.9%			
		PIO	=Opph		6	0	
point also	sealed.	of modeling	111	packground	~ 8 PM	2 oppor	
Commission Circ.	1/1 5/	1/1		J. J.	17		
Sampler Signature:	10 mm	Com S	7				

100	R EA Engineering and Its Affiliate EA					Project #: 6349901		
		Science and Techn	ology		Project Wame: EJ VICTORY Location: Johnson Cits, NY Project Manager: A. Ethyrc			
		269 W. Jefferson S	treet	=	Location: Johnson City NY			
		Syracuse, NY 1320	02		Project Manager: A FTO 18			
Sample Location I	Information:				r ejeergerr	The Company		
	566, 02							
Site ID Number: PID Meter Used:	SSU-03				Sampler(s):	E. Cummi	Ap	
(Model, Serial #)	onlo Ra	e 3000		Salara de la constante de la c	Building LD. No.:		1	
SUMMA Canister	Record:							
INDOO	R AIR	INDOOR AIR	DUPLICATE	SUBSLAB	SOIL GAS	OUTDO	OOR AIR	
Flow Regulator No.:		Flow Regulator No.:	/	Flow Regulator No.:	6153	Flow Regulator No.:		
Canister Serial No.:		Canister Serial No.:		Canister Serial No.:	3346	Canister Gerial No.:		
Start Date/Time:		Start Date/Time:		Start Date/Time:	10/16/19/15/10	Start Date/Time:	.5	
Start Pressure: (inches Hg)	\	Start Pressure: (inches Hg)		Start Pressure: (inches Hg)	每-28	Start Pressure: (inches Hg)		
Stop Date/Time:		Stop Date/Time:		Stop Date/Time:	10/17/19 1106	Stop Date/Time:		
Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)	-6	Stop Pressure: (inches Hg)		
Sample ID:		Sample/ID:		Sample ID:		Sample ID:		
		\langle		554-03-	101619	1 -		
Other Sampling In	nformation:			CA TO THE RESERVE				
Basement or Crawl Space?		Story/Level		Basement or Crawl Space?	_	Direction from Building		
Room		Room		Floor Slab Thickness		Distance		
10 1				(inches) [if present]	~10"	from Building		
Indoor Air Temp		Indoor Air Temp	1	Potential Vapor Entry Points Observed?	Yes	Intake Height Above Ground Level (ft.)		
Barometric Pressure?		Barometric Pressure?		Ground Surface Condition (Crawl Space Only)		Intake Tubing Used?		
Intake Height Above Floor Level (ft.)		Intake Height Above Floor Level (ft.)		If slab, intake Depth If Crawl Space, intake height	~12"	Distance to nearest Roadway		
Noticeable Odor?		Noticeable Odor?		Noticeable Odor?	No	Noticeable Odor?		
PID Reading (ppb)		PID Reading (ppb)		PID Reading (ppb)	Ŏ	PID Reading (ppb)		
Duplicate Sample?		Duplicate Sample?		Duplicate Sample?	No	Duplicate Sample?		
Comments:								
Floor dr	ains appe	car to be	located	e (equilor	r interve	us throu	19h	
centrin		ldx; blo	lg open +	o atmosp	phere		J	
			<u> </u>					
LEAK	TEST:	He in shy	100d = 660	.9°10				
3.7		He in bo	10 = 335	10 ppm				
		PID =	Sppb	-11				
point a	lso sealed	w/ modeling	1 clay					
	/· /	1						
Sampler Signature	: Jme	1/1/1						

R EA Engineering and Its Affiliate EA				Project #: 6349961			
		Science and Techn	nology		Project Name: FJ Victory Location: JOHNM City NY		
		269 W. Jefferson S	treet		Location: JOHNSM CITY NY		
		Syracuse, NY 1320	02		Project Manager: FMXC		
Sample Location	Information:				rroject wanager.	Chive	
						-0	Λ
Site ID Number: PID Meter Used:	55(1-04				Sampler(s):	E. Cumn	ninp
(Model, Serial #)	ppb Rae	3000			Building LD. No.:		U
SUMMA Canister	r Record:	0000					
INDOO	OR AIR	INDOOR AIR	R DUPLICATE	SUBSLAB	SOIL GAS	OUTDO	OOR AIR
Flow Regulator No.:		Flow Regulator No.:		Flow Regulator No.:	28667	Flow Regulator No.:	
Canister Serial No.:	/	Canister Serial No.:		Canister Serial No.:	2567	Canister Serial No.:	
Start Date/Time:		Start Date/Nime:		Start Date/Time:	10/16/19	Start Date/Time:	
Start Pressure:		Start Pressure:		Start Pressure:	- 30	Start Pressure:	
(inches Hg)		(inches Hg)		(inches Hg)		(inches Hg)	
Stop Date/Time:		Stop Date/Time:		Stop Date/Time:	1510	Stop Date/Time:	
Stop Pressure:		Stop Pressure:		Stop Pressure:		Stop Pressure:	
(inches Hg) Sample ID:		(inches Hg) Sample ID:		(inches Hg) Sample ID:	-5	(inches Hg) Sample ID:	
Sample ID.		Sample 1D.		554-64-1	01619	Sample 1D:	
Other Sampling I	nformation:						
Basement or		Story/Level		Basement or	_	Direction	
Crawl Space?		2		Crawl Space?		from Building	
Room		Room		Floor Slab Thickness (inches) [if present]	~ 10"	Distance from Building	
Indoor Air Temp		Indoor Air Temp		Potential Vapor Entry Points Observed?	40	Intake Height Above Ground Level (ft.)	
Barometric Pressure?		Barometric Pressure?		Ground Surface Condition (Crawl Space Only)	_	Intake Tubing Used?	
Intake Height Above Floor Level (ft.)		Intake Height Above Floor Level (ft.)		If slab, intake Depth If Crawl Space, intake height	~12"	Distance to nearest Roadway	
Noticeable Odor?		Noticeable Odor?		Noticeable Odor?	No	Noticeable Odor?	
PID Reading (ppb)		PID Reading (ppb)		PID Reading (ppb)	0	PID Reading (ppb)	
Duplicate Sample?		Duplicate Sample?		Duplicate Sample?	NO	Duplicate Sample?	
Floor		nough out		J ,	bldy op	en lo ati	meiphre
LEAK	TEST:	te in shrou	the state of the second state of the				
		He in bag	= 400	opm			
		PID	= 0 pp	b			
			11				
				1			
Sampler Signature	e:						

	R EA Engineering and Its Affil Science and Technology	Project #: 634990 Project Name: EJ VICTORY Location: JOHNSON GAY MY Project Manager: A Factor A			
	269 W. Jefferson Street		Project Name:	3 vickery	M
	Syracuse, NY 13202		Project Manager: A. Emys		
Sample Location Infor			Project Manager:	A. Fanny	5
				(1)	
Site ID Number: PID Meter Used:	54-05		Sampler(s)	E. Commi	$\sim p$
(Model, Serial #)	000 Rese 3000		Building LD. No.	_	v
SOMMA Callister Rec	ora:				
INDOOR AIR	R INDOOR AIR DUPLICAT	E SUBSLAB	SOIL GAS	OUTDO	OOR AIR
Flow Regulator No.:	Flow Regulator No.:	Flow Regulator No.:	4202	Flow Regulator No.:	
Canister Serial No.:	Canister Serial No.:	Canister Serial No.:	2946	Canister Serial No.:	
Start Date/Time:	Start Date/Time:	Start Date/Time:	1508	Start Date/Time:	
Start Pressure: (inches Hg)	Start Pressure: (inches Hg)	Start Pressure: (inches Hg)	-27	Start Pressure: (inches Hg)	
Stop Date/Time:	Stop Date/Time:	Stop Date/Time:	10/14/19	Stop Date/Time:	
Stop Pressure: (inches Hg)	Stop Pressure:		-5	Stop Pressure:	
Sample ID:	(inches Hg) Sample ID:	(inches Hg) Sample ID:		(inches Hg) Sample ID:	
		554-05-	161619		
Other Sampling Infor					
Basement or Crawl Space?	Story/Level	Basement or Crawl Space?	-	Direction from Building	
Room	Room	Floor Slab Thickness (inches) [if present]	~10"	Distance from Building	
Indoor Air Temp	Indoor Air Temp	Potential Vapor Entry Points Observed?	Yes	Intake Height Above Ground Level (ft.)	
Barometric Pressure?	Barometric Pressure?	Ground Surface Condition (Crawl Space Only)	_	Intake Tubing Used?	
Intake Height Above Floor Level (ft.)	Intake Height Above Floor Level (ft.)	If slab, intake Depth If Crawl Space, intake height	~12"	Distance to nearest Roadway	
Noticeable Odor?	Noticeable Odor?	Noticeable Odor?		Noticeable Odor?	
PID Reading (ppb)	PID Reading (ppb)	PID Reading (ppb)	0	PID Reading (ppb)	
Duplicate Sample? Comments:	Duplicate Sample?	Duplicate Sample?	NO	Duplicate Sample?	
-	mins & along cent	«line of bldy	i bly g	on to own	wophere
LEAKT	Est: He in shroud	= 54.3%			
	Hein bag=	O ppm			
	PIO =	O ppb			
		77		The second	
Sampler Signature:					



PRODUCT INVENTORY FORM

Site: ET VICTORY		Personnel:	E amning
Date: 10/16/19		Location: _	Johnson City NY
Make & Model of field instrument used:	ppbRac	3100	

List specific products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	Chemical Ingredients	Field Instrument Reading (units)	Photo ** Y/N
mound SIY-1	Badayound				~Zppm	
	<i>y</i>					
* 1						

^{*} Describe the condition of the product containers as Unopened (UO), Used (U), or Deteriorated (D)

^{**} Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.



PRODUCT INVENTORY FORM

Site: ET VICTOR		Personnel:	E. Comning
Date: _ 14/18/19		Location:	Johnson City NY
Make & Model of field instrument used: _	pphRae	3000	

List specific products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	Chemical Ingredients	Field Instrument Reading (units)	Photo ** Y/N
mound Siy-1	Badayound				~Zppm	
	Badayound (bldg	open	to air)		Oppm	
	* No products in	bui	tog pil	Viry, space is un occupie	4	

^{*} Describe the condition of the product containers as Unopened (UO), Used (U), or Deteriorated (D)

^{**} Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

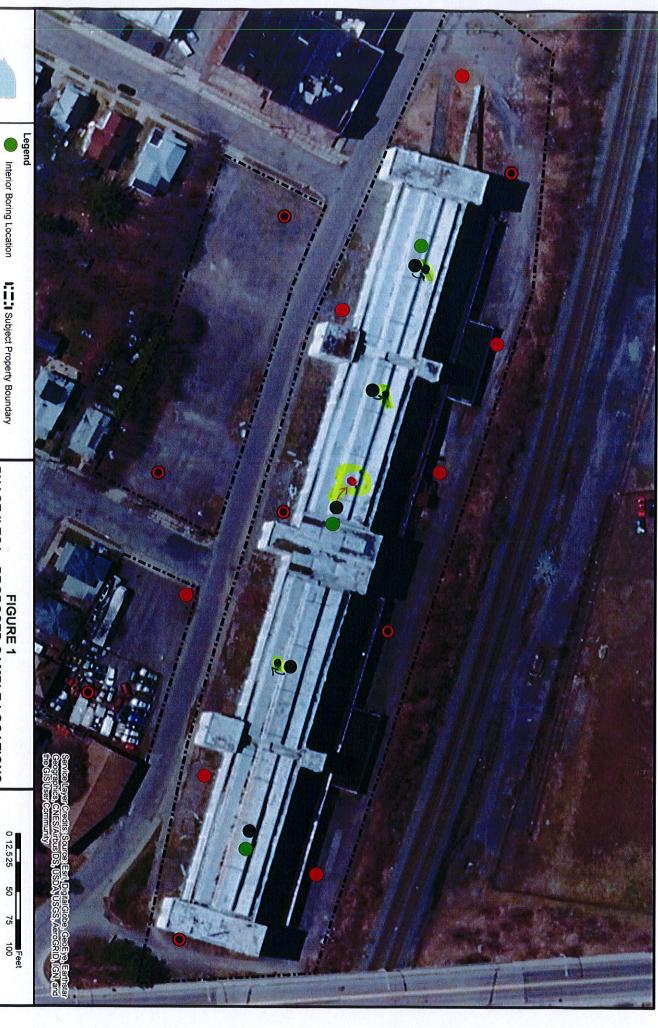


FIGURE 1
PHASE II ESA - PROPOSED SAMPLE LOCATIONS
EJ VICTORY BUILDING
JOHNSON CITY, NEW YORK

Soil Boring Location Converted to Monitoring Well

Soil Vapor Sample Location

Soil Boring Location

EA Engineering, P.C. and its Affiliate EA Science and Technology