	I	T.							
				۸	-12/1	TV I		OD:	T
		DAI	LY	ACI	IVI	IY	REP(UK	ı
		Former Union Wire Dye Corp							
SITE ADDR	RESS:	39-40 30th Street, Qu	ueens, NY						
DATE:		September 25, 2017							
BCP NUME	BER:	C241163							
	ULTANT	MANPOWER				EQUIPN	/IENT		
Environmental Business Consultants		(1) Environmental G				pbRAE 3000, (1) Manometer, (6) gs, (1) Peristaltic Pump			
		Thomas Gallo				×		·	
DESCRIPT	ON OF DAIL	V ACTIVITY							
	E System inst	_							
Quarterly 5 v	L Oystelli ilisi	Decilon							
WEATHER	WIND &		AM	TEMP		AM	SKY	sunny	AM
	DIRECTION	SSE @ 4 MPH	PM		85	PM		sunny	PM
AIR MONIT	ORING								
ONSITE CA	MP STATIO	NS		No	UPWIND		No	DOWNWI	ND
CORRECTI	VE ACTION	REQUIRED		No	ODOR			ODOR	
				No	PID ACT	ON LIMIT	No	PID ACT	ION LIMIT
				No	PM ^A ACTI	ON LIMIT	No	PM [†] ACTI	ION LIMIT
		JM PARTICULATE			MAX UP WIND			MIN UP WIND	
DETECTION					MAX DOWN WIND			MIN DOWN WIND	
MATERIAL	S TRANSPO	RTED OFFSITE AND	DELIVER	D TO SITE					
None									
SAMPLES COLLECTED									
None									
PLAN FOR NEXT DAY									
Sampling ca	arbon drums fo	or disposal							

Former Union Wire Dye Corp SOIL VAPOR EXTRACTION SYSTEM INSPECTION FORM

Date: <u>9-25-17</u>

Time: <u>10:00am</u>

Weather: Sunny/85/ SSE @ 4

Inspector: Thomas Gallo

Extraction Point	Vacuum (iwc)	PID Reading(ppb) from Tedlar Bag	PID Reading (ppb) from pipe
VE-1	-15.68	1900	801
VE-2	-15.82	3195	391
VE-3	-15.53	2236	1
VE-4	-15.19	2154	244
Blower inlet	-30		

Inspection:	Yes / No	Comments	
Blower Operating?	Yes		
Spare Carbon Drums?	Yes	2 additional TIGG carbon drums onsite	
System Integrity?	Good	Complete breakthrough has not occurred	

WEEKLY CARBON MONITORING

Carbon filter installation date: 6-20-17

Date/Time	Location	PID reading (ppb) from Tedlar bag	PID units(ppb) from pipe
12:00	Pre-Carbon	1213	-
12:10	Post -Carbon	744	<u>o</u>

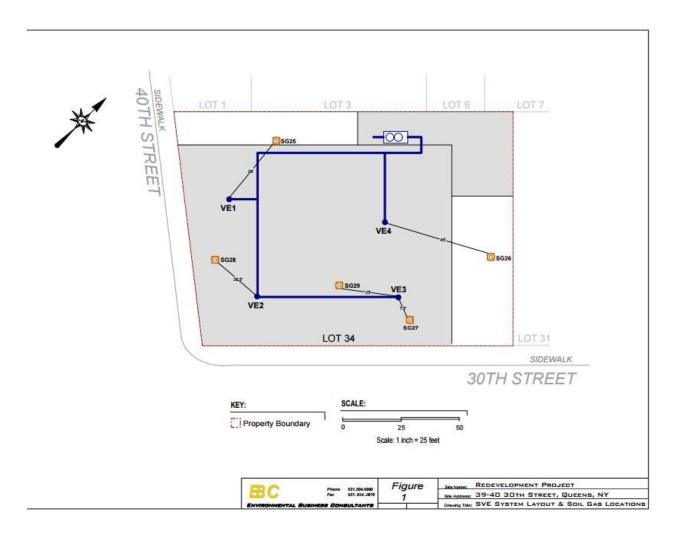


Photo Log



