POLK COUNTY AIR QUALITY DIVISION

SOURCE NAME				OBSERVATION DATE				START TIME			STOP TIME		
ADDRESS			Sec Min	0	15	30	45	Sec Min	0	15	30	45	
CITY	STATE	IziP	2				 	32			-		
			3	-	1	 		33			ļ	<u> </u>	
IONE SOURCE ID NUMBER				 			34						
PROCESS EQUIPMENT		OPERATING MODE	5				<u> </u>	35			-		
CONTROL EQUIPMENT		OPERATING MODE	-				 	36			 		
DESCRIBE EMISSION POINT		<u> </u>	7					37			-		
HEIGHT ABOVE HEIGHT F			8		 			38		I			
GROUND LEVEL DISTANCE FROM OBSERVER		DIRECTION FROM OBSERVER						39			1		
DESCRIBE EMISSIONS		10		<u> </u>			40			•			
EMISSION COLOR PLUME TYPE: CONTINUOUS		11			†		41						
	FUGITIVE [12					42					
		HED DETACHED	13					43					
AT WHAT POINT IN THE PLUME WAS OPACITY DETERMINED			14					44			<u> </u>		
DESCRIBE BACKGROUND			15		1			45			<u> </u>		
BACKGROUND COLOR	SKY CON	SKY CONDITIONS						46					
WINDSPEED	WIND DIR	WIND DIRECTION					-	47	l				
AMBIENT TEMPERATURE	RELATIVE	HUMIDITY	18					48					
SOURCE LAYOUT SKETCH		DRAW NORTH ARROW	19					49					
			20			ļ		50	<u> </u>				
XEMISSION POINT			21		ļ			51			ļ	<u> </u>	
			22		ļ	<u> </u>		52			<u> </u>	$oxed{oxed}$	
			23		ļ			53	<u> </u>		ļ	$ldsymbol{f eta}$	
T		24		<u>L</u>			54		<u> </u>				
			25			<u> </u>		56			<u> </u>	L	
		26					56				<u> </u>		
		<u>.</u>	27			ļ	<u> </u>	57			<u> </u>	<u> </u>	
SUN SHADOW LINE			29				ļ	58				L	
		ERVERS POSITION	29					59			<u> </u>		
			30					80	<u> </u>			L	
COMMENTS			AVERAGE OPACITY FOR NUMBER OF READINGS ABOVE HIGHEST PERIOD										
			MINIMU	M.	ME: (Pri					MAXIMU	M		
	-A				IGNATUR				DAT	E			
I HAVE RECEIVED A COPY OF THESE OPACITY OBSERVATIONS				ORGANIZATION CERTIFIED BY						DATE			
SIGNATURE				VERIFIED BY									
TITLE	ITLE DATE								DAT	E			