South Coast Air Quality Management District						r	Mail To:			
	Rule 1118.1 Notification of Percent Capacity Greater Than Threshold							South Coast AQMD Attn: Michael Krause		
Submit this form within <u>30 days</u> from the end of the calendar year, along							21865 Copley Dr.			
South Coast	Dia	amond Bar, CA	91765							
AQMD Section A - Opera	tor Information									
Section A - Operator Information           1. Facility Name (Business Name of Operator):							2. SCAQMD Facility ID			
3. Owner's Busines	ss Name (If different fror	m Business N	lame of	Operator):						
Section B – Equipr	Section	Section C – Business Mailing Address								
4. Equipment Location Is:				5. Correspondence Information: Check here if same as equipment location address						
Street Address	Address									
City , CA Zip				City				'State Zip		
Contact Name Title				Contact Na	ame	_	Т	itle	_	
							E-	Mail		
-	ssing Capacity Thresho					1				
6. Number of Flare	es 7. Source Ca	ategory (see	revers	se side)		8. Ai	nnual	Capacity Thre	eshold	
	entification, the annual								as	
	Ighput or heat input. If	f more line it		e needed, p	lease attach a					
		f more line it	ems ar t of Mea	e needed, p	lease attach a	n additi	onal f	orm.		
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Evention E - Authori	Ighput or heat input. If Flare Capacity	f more line it Uni Throughpu (MMscf)	ems ar t of Mea ut	e needed, p sure Heat Input (MMBtu)	lease attach a Prior Throughput	n additi Year % Cap	onal f acity	orm. Curren Throughput	nt Year	
based on throu         Flare ID         Section E - Author         I hereby certify that all	Ighput or heat input. If Flare Capacity	f more line it Uni Throughpu (MMscf)	ems ar t of Mea ut	e needed, p sure Heat Input (MMBtu)	lease attach a Prior Throughput	n additi Year % Cap	onal f acity	orm. Curren Throughput	nt Year	
Flare ID Flare ID	Ighput or heat input. If Flare Capacity Flare Capac	f more line it Uni Throughpu (MMscf)	ems ar t of Mea ut	e needed, p sure Heat Input (MMBtu)	lease attach a Prior Throughput	n additi Year % Cap	onal f acity	orm. Curren Throughput	nt Year	

## Notification of Flare Surpassing Capacity Threshold Instructions

## FOR SECTION D - SURPASSING CAPACITY THRESHOLD

In part 7 of this form, please select one of the following options from the "Source Category" list below. In part 8 of this form, please list the corresponding "Capacity Threshold" for the selected source category.

Flare Gas	Threshold						
Any gas combusted in an open flare	5%						
Digester gas	70%						
Landfill gas	20%						
Produced gas	5%						

## **Annual Capacity Threshold**