

	Supply off time	Supply on time	Total off time	
1. 1.007.	4.00 pm to 6.00 pm		Volt drop	
2. 1.007.	12.40 pm	12.50 pm	0.10 hr	Supply fail
	3.50 pm to 6.00 pm		Volt drop	
3. 1.007.	11.05 Am	11.15 Am	0.10 hr	Supply fail
	3.50 pm to 6.00 pm		Volt drop	
4. 1.007.	12.10 pm		Volt fluctuation	
	2.55 pm	3.00 pm	0.05 hr	Supply fail
	3.55 pm to 6.00 pm		Volt drop	
5. 1.007.	11.00 Am		Volt fluctuation	
	12.05 pm	"	"	
	4.00 pm to 6.00 pm		Volt drop	
6. 1.007.	12.35 pm		Volt fluctuation	
	4.00 pm to 6.00 pm		Volt fluctuation	
7. 1.007.	1.00 pm		Volt fluctuation	
8. 1.007.	10.00 pm to 12.00 pm		Volt drop	
	6.00 Am		Volt fluctuation	
9. 1.007.	10.00 pm to 12.00 pm		Volt drop	
	12.00 pm		Volt fluctuation	
10. 1.007.	2.00 pm		Volt fluctuation	
	2.30 pm	"	fluctuation	
	10.00 pm to 12.00 pm		Volt drop	
11. 1.007.	10.00 pm to 12.00 pm		Volt drop	
	1.00 Am		Volt fluctuation	
	4.00 Am		Volt fluctuation	
12. 1.007.	10.00 Am		Volt fluctuation	
	10.00 pm to 12.00 pm		Volt drop	
13. 1.007.	1.00 pm		Volt fluctuation	
	10.00 pm		Volt fluctuation	
	11.00 pm		Volt fluctuation	



	Supply off time	Supply on time	Total time	
007	12.00 Pm	Volt	drop	
	3.00 Pm	Volt	jumping	
1.007	10.00 Am	Volt	jumping	
	2.00 Pm	Volt	silviculture	
	10.00 Pm	Volt	jumping	
1.007	10.30 Am	volt	jumping	
	11.00 Am	volt	jumping	
	5.00 Pm	volt	jumping	
1.007	11.40 Pm	volt	jumping	
	1.00 Am	volt	silviculture	
1.007	9.00 Am	volt	drop	
	12.00 Pm	volt	jumping	
	9.00 Pm	volt	jumping	
1.007	12.30 Pm	1.25 Pm	0.45 Am	Supply off
	2.00 Pm	3.40 Pm	1.40 Pm	
1.007	12.35 Pm	volt	jumping	
1.007	1.00 Pm	volt	jumping	
1.007	10.40 Am	10.55	0.15	supply
1.007	2.00 Pm	volt	jumping	
	9.00 Pm	12.00 Am	volt drop	
4.007	9.00 Pm	volt	jumping	
	10.00	volt	jumping	
5.007	9.00 Pm	12.00	volt drop	
	1.15 Am	volt	jumping	
	2.20 Am	volt	jumping	
6.007	9.15 Pm	to 12.00	volt drop	
	11.15 Am	volt	jumping	
	2.20 Pm	volt	jumping	
7.007	8.30 Am	volt	jumping	
	1.15 Pm	volt	jumping	



Date	Supply off time	Supply returned	Total
28/1/07	5:15 Am	VOLT	per
	8:20 Am	VOLT	per
	12:05 hr	VOLT	per
	2:00 hr	VOLT	per
29/1/07	1:00 hr to 3:00 hr	VOLT	per
30/1/07	7:40 hr	VOLT	per
	11:02 hr	VOLT	per
31/1/07	8:45 Am	VOLT	per
	9:15 Am	VOLT	per
	1:05 Am	VOLT	per
	9:00 hr	VOLT	per

