LOCATION OF FUSE OR RECUSTOMER NAME OF LOC	CIRCUIT#  CLOSER Sunset St  ATION  L on 4E/24/12 Trig	-6
REMARKS A So	I a UE loy/h =	4 0 1 0 1 0 -
on Day WE localis	U OD 12/11/1/ 1 rig	apped up tood Keen Cito
	CATION	
PART THAT FAILED	CAUSE 0 Unknown	TRANSFORMER FAILURE
0 None	***	
1 Numerous	1 Loss of supply	CWL# KVA
2 Other-note in remarks	2 Operating error 3 Circuit overload	
3 Transmission equipment		MFG AGE (est)
4 Substation equipment	4 Mis-coordination	
O.H. DISTRIBUTION	5 Faulty installation	Serial #
10 Anchor or guy	6 Lightning	
11 Arrester	7 Wind	Arrester ON / OFF Tank (circle one
12 Conductor Primary	8 Ice	
13 " - Secondary	9 Cold weather	ARRESTOR FAILURE
14 Connector	10 Hot Weather	
21 Insulator	11 Moisture	MFR Porc Polymer
24 Metering equipment	12 Contamination	Riser Line Transformer
25 Pole	13 Fire	(circle all that apply)
26 Recloser	14 Extreme storm	
27 Riser or Jumper		DEVICE THAT OPENED
28 Splice	FOREIGN OBJECTS	<u>Distribution</u>
29 Switch - GOAB	20 Vehicles	Main Feeder
29 SWIEII - GOAB	22 Trees – tore down	
- Disc. 31 Qutout - Fused	23 Trees – shorted	Breaker Counter
32 Transformer – Line	24 Animals	
	25 Birds	Targets
33 Transformer – Potential	26 Underground dig in	
U.G. DISTRIBUTION 50 Arrester	27 Vandalism	Branch Line
	28 Other	O.C.R. Size Size Size 4D
51 Conductor – Primary		Fuse UnFech Size 410
- boothdary	<u>EQUIPMENT</u>	Pro
3 Connector – Bolted	30 Manufacturing defect	Transformer
64 " - Comp.	31 Equipment overload	Fuse Transf. Size
2 - 12100W	32 Electrical failure	
6 " - Splice	33 Worn out	ROUTING (initial)
9 Terminator		
0 Transformer – Pad Mount	(use 24 hour time)	Responded By Teff House
1 Transformer – Bayonet Fuse	4552	· (
2 Metering Equipment	TIME OFF <u>8557</u> ON <u>6:20</u>	Responded By  Line Assisted By  Assisted By  Dalta (
WEATHER	Number of Calls 1	N. Dr. of
Normal	Number of Calls <u>1</u>	Assisted By Valla 31
Wind	Number 5	
Thunderstorm	Number of Minutes	Manager
Rain	<u>Customers</u> <u>Duration</u>	Out Pil
Rain and wind	15 10	Outage File
Fog	<del>-/-/ </del>	ľ
Ice		[
Ice and wind		
Snow		
Extreme cold		
Extreme heat		-
Extreme storm		