A SECONDARY COMMANDED TO SECONDARY COMMANDED	la ful til
S	URYA Gold
	Page
CBSERVATION:	
Ping Responses	
Router	
PCo PC	
n make while	tion
A daninger	ner as
10-0 0. 10 N 20-0-0)	To micor
C P L P adores po	eme as
Step 3! Configure the Northers of the	deskton
Steps: Configure the gateway address of the Steps: Open the command line and plug	the deci
Step4. Open the command whe are	restration
If addrew	
The state of the s	
Plng Keszones	7
and the same that the same the same the	1987
ping 10-0-0-jo	
	,
Pengeng 10-0-0-10 with 32 bytes of dat	
Reply from 10.0.0.10; bytes = 32 time = 60	ns . TIL=128
h10	ns TTL = 128
Reply from 10-0-0-10 1 Late - 32 times	y TT = 14
	s 172° 128
Fing statistics for 10.0.0.10:	
Packeto: Sent=4, Recienced= 4, Los	tzo
The way ate (which top time in mid (1
1 on laximum = 6mg the	raje zlory
Hot sends 32 bytes of packet to d	estination and
- Hoot sends 32 bytes of packet to de waits for 32 bytes response packet.	
and Back to Host Is	for alastination
	Le gestiani
better ' smaller	The 70shit is
Shot on 793- 128 Time to live	
Vivo Al camera	

-	ITL refers to amount of time that a packet is set to exist inside a network
	is set to exist évoide a vetwore
7	TIL make sure that the parket does not keep
	looping forever and has an end value
٦	The bigger the result, the better
	Ping error: Request timed out. Firewall, sperific traffic, vretnock congestion, Lost Instruct Connectivity.
٦	Firewall , sprinting traffic not only concertion.
	Last Trateriost Connect to
	LODU TIME WINE COUNTY
	1 15 1
	Distination currenchable.
	Destination curreachable. The end server is set to reject all or specific trappic
	traffic