ATU= 1500B MTU= 5000B (3 4 7)/NV CO) 26-2

NOB- UP - 100B

NOB- IP - 100B

NOB

Size duta - 520 B (2000B-1420B) duta - 20 kild 18202

Ip Hewer - 2013

don't fragments (Flag) - 0 - Microsol jillo 210 120 from 20km

More fragments(flag) - 0 -> 17150 min 127 (20)

Offset Value - 185 - 821cm residence - 185 - 821cm residence (275700 1814) = 185

Total length = 52013 + 20013 = 540133 B - 60010 + 0001 + 0001 + 00013 B - 60010 + 0001 + 0001 + 00013 B - 60010 + 0001 + 00013 B - 60010 + 0001 + 00013 B - 60010 + 00014 B - 60010 + 00015 B - 60010 + 00016 B - 60010 + 00017 B -

7-5 23 (If and all composition of 182).

(If and all 3-6 (180) of 160 of 160) of 160 of 160 of 160) of 160 of 160

	110,000	(1100)	2 6 201	•		202
3 e/C/K/2 2-8 1/27 C/MC/201 (e) 3 E/C/NC/20 4-8 (1100) (abt tragment I move expression 4-8						
()45,19)	deta	IP header	flage	Flag	offset	total length
1(1)	480B	LOB	भ्यक्त एरम्पेड्स ० (एप्पारी	(man er - 1	118150 - O	460+70 = 500B
1(2)	480 B	20B	(") 0	(11) 1	490 = 60	11 500B
1 (3)	420B	2013	(11) 0	(11) 1	420+426 8 = 120	"500K3
1(4)	2000年 1000年	2013	(11)	(11) 1	490B·3 8 = 180	4013+2013 =\6013
(g/v)	48013	2013	(11)0	(11) T	=[185]	
(2)	520B-430B = 40B cota (24 22 1/202 12 1/202 25 1/202	.5	0	ואוניין פלט נפטאינ) בנוו בנוון בנו בנוון	7 4804+4	1800 = 100B