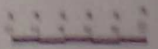


ΠΙΝΑΚΑΣ ΣΤΗΜΜΑΤΩΝ ΟΡΙΩΝ (ΣΤΡΑ 97)

ΕΠΙ	Α	Β	Γ	Δ	Ε	ΣΤ	Ζ	Η	Θ	Ι	Κ	Λ	Μ	Ν	Ξ	Ο
1	315314.44	4221322.08	20	315302.00	4221530.22	39	315307.43	4221542.67	58	315311.61	4221529.87					
2	315308.42	4221500.00	21	315304.00	4221530.25	40	315302.18	4221532.88	59	315313.82	4221538.78					
3	315302.91	4221617.56	22	315285.04	4221559.17	41	315308.00	4221557.62	60	315318.28	4221538.85					
4	315308.19	4221514.82	23	315288.08	4221549.88	42	315301.00	4221605.94	61	315318.28	4221538.85					
5	315297.78	4221617.63	24	315290.82	4221554.63	43	315348.08	4221552.63	62	315322.54	4221624.48					
6	315281.71	4221508.14	25	315283.11	4221553.84	44	315352.13	4221548.84	63	315326.67	4221623.70					
7	315270.78	4221508.14	26	315288.16	4221553.08	45	315322.78	4221548.84								
8	315267.82	4221498.87	27	315289.80	4221553.08	46	315322.78	4221548.84								
9	315260.11	4221498.87	28	315287.81	4221552.81	47	315322.78	4221548.84								
10	315255.28	4221508.12	29	315288.85	4221552.22	48	315310.84	4221548.84								
11	315251.08	4221508.12	30	315281.70	4221552.63	49	315309.52	4221548.84								
12	315247.03	4221508.12	31	315282.89	4221552.63	50	315307.82	4221548.84								
13	315243.70	4221508.12	32	315281.08	4221552.63	51	315308.00	4221548.84								
14	315238.28	4221508.12	33	315278.08	4221552.63	52	315308.00	4221548.84								
15	315238.21	4221508.12	34	315275.00	4221552.63	53	315308.00	4221548.84								
16	315238.40	4221508.12	35	315270.00	4221552.63	54	315308.00	4221548.84								
17	315232.70	4221508.12	36	315265.00	4221552.63	55	315308.00	4221548.84								
18	315228.52	4221508.12	37	315261.19	4221552.63	56	315308.00	4221548.84								
19	315228.88	4221508.12	38	315258.84	4221552.63	57	315308.00	4221548.84								



HM.	X	ψ	Σ HM.	X	ψ	Σ HM.
20	315282.55	4221535.22	39	315367.43	4221542.67	58
21	315284.56	4221535.28	40	315362.18	4221552.96	59
22	315286.04	4221535.17	41	315356.00	4221557.65	60
23	315289.09	4221534.89	42	315351.05	4221555.04	61
24	315290.22	4221534.63	43	315346.08	4221552.63	62
25	315293.11	4221533.84	44	315332.13	4221546.84	63
26	315296.18	4221532.53	45	315327.43	4221545.45	
27	315299.90	4221530.56	46	315322.79	4221543.69	
28	315307.51	4221526.61	47	315321.13	4221543.31	
29	315309.95	4221525.22	48	315310.64	4221540.92	
30	315312.72	4221523.53	49	315309.32	4221540.76	
31	315328.69	4221522.95	50	315307.82	4221540.49	
32	315331.08	4221523.01	51	315299.90	4221538.95	
33	315334.38	4221523.25	52	315298.06	4221538.79	
34	315335.82	4221523.38	53	315296.10	4221538.28	
35	315368.61	4221523.92	54	315297.40	4221537.58	
36	315340.08	4221524.23	55	315299.86	4221536.48	
37	315344.18	4221525.71	56	315304.00	4221534.40	
38	315352.64	4221530.67	57	315309.56	4221531.24	