

DEPREM ÖNCESİ KOORDİNAT ÖZETİ

NoktaNo	Y	X	mK
3402/1	512704.15	4047401.43	0.09
3402/2	512728.52	4047360.38	0.09
3402/3	512728.52	4047340.14	0.09
3402/4	512730.38	4047339.11	0.09
3402/5	512713.96	4047310.27	0.09
3402/6	512708.61	4047288.49	0.09
3402/7	512685.65	4047268.49	0.09
3402/8	512685.29	4047241.87	0.09
3402/9	512685.29	4047235.10	0.09
3402/10	512685.20	4047221.75	0.09
3402/11	512685.54	4047218.78	0.09
3402/12	512685.95	4047194.94	0.09
3402/13	512685.95	4047143.01	0.09
3402/14	512685.95	4047143.01	0.09
3402/15	512685.95	4047143.01	0.09
3402/16	512685.95	4047143.01	0.09
3402/17	512685.95	4047143.01	0.09
3402/18	512685.95	4047143.01	0.09
3402/19	512685.95	4047143.01	0.09
3402/20	512685.95	4047143.01	0.09
3402/21	512685.95	4047143.01	0.09
3402/22	512685.95	4047143.01	0.09
3402/23	512685.95	4047143.01	0.09
3402/24	512685.95	4047143.01	0.09
3402/25	512685.95	4047143.01	0.09
3402/26	512685.95	4047143.01	0.09
3402/27	512685.95	4047143.01	0.09
3402/28	512685.95	4047143.01	0.09
3402/29	512685.95	4047143.01	0.09
3402/30	512685.95	4047143.01	0.09
3402/31	512685.95	4047143.01	0.09
3402/32	512685.95	4047143.01	0.09
3402/33	512685.95	4047143.01	0.09
3402/34	512685.95	4047143.01	0.09
3402/35	512685.95	4047143.01	0.09
3402/36	512685.95	4047143.01	0.09
3402/37	512685.95	4047143.01	0.09
3402/38	512685.95	4047143.01	0.09
3402/39	512685.95	4047143.01	0.09
3402/40	512685.95	4047143.01	0.09
3402/41	512685.95	4047143.01	0.09
3402/42	512685.95	4047143.01	0.09
3402/43	512685.95	4047143.01	0.09
3402/44	512685.95	4047143.01	0.09
3402/45	512685.95	4047143.01	0.09
3402/46	512685.95	4047143.01	0.09
3402/47	512685.95	4047143.01	0.09
3402/48	512685.95	4047143.01	0.09
3402/49	512685.95	4047143.01	0.09
3402/50	512685.95	4047143.01	0.09
3402/51	512685.95	4047143.01	0.09
3402/52	512685.95	4047143.01	0.09
3402/53	512685.95	4047143.01	0.09
3402/54	512685.95	4047143.01	0.09
3402/55	512685.95	4047143.01	0.09
3402/56	512685.95	4047143.01	0.09
3402/57	512685.95	4047143.01	0.09
3402/58	512685.95	4047143.01	0.09
3402/59	512685.95	4047143.01	0.09
3402/60	512685.95	4047143.01	0.09
3402/61	512685.95	4047143.01	0.09
3402/62	512685.95	4047143.01	0.09
3402/63	512685.95	4047143.01	0.09
3402/64	512685.95	4047143.01	0.09
3402/65	512685.95	4047143.01	0.09
3402/66	512685.95	4047143.01	0.09
3402/67	512685.95	4047143.01	0.09
3402/68	512685.95	4047143.01	0.09
3402/69	512685.95	4047143.01	0.09
3402/70	512685.95	4047143.01	0.09
3402/71	512685.95	4047143.01	0.09
3402/72	512685.95	4047143.01	0.09
3402/73	512685.95	4047143.01	0.09
3402/74	512685.95	4047143.01	0.09
3402/75	512685.95	4047143.01	0.09
3402/76	512685.95	4047143.01	0.09
3402/77	512685.95	4047143.01	0.09
3402/78	512685.95	4047143.01	0.09
3402/79	512685.95	4047143.01	0.09
3402/80	512685.95	4047143.01	0.09
3402/81	512685.95	4047143.01	0.09
3402/82	512685.95	4047143.01	0.09
3402/83	512685.95	4047143.01	0.09
3402/84	512685.95	4047143.01	0.09
3402/85	512685.95	4047143.01	0.09
3402/86	512685.95	4047143.01	0.09
3402/87	512685.95	4047143.01	0.09
3402/88	512685.95	4047143.01	0.09
3402/89	512685.95	4047143.01	0.09
3402/90	512685.95	4047143.01	0.09
3402/91	512685.95	4047143.01	0.09
3402/92	512685.95	4047143.01	0.09
3402/93	512685.95	4047143.01	0.09
3402/94	512685.95	4047143.01	0.09
3402/95	512685.95	4047143.01	0.09
3402/96	512685.95	4047143.01	0.09
3402/97	512685.95	4047143.01	0.09
3402/98	512685.95	4047143.01	0.09
3402/99	512685.95	4047143.01	0.09
3402/100	512685.95	4047143.01	0.09
3402/101	512685.95	4047143.01	0.09
3402/102	512685.95	4047143.01	0.09

NoktaNo	Y	X	mK
D12	512739.79	4047360.40	0.09
D13	512728.04	4047340.43	0.09
D14	512732.59	4047339.78	0.09
D15	512714.83	4047308.51	0.09
D16	512708.64	4047311.48	0.09
D17	512625.64	4047132.08	0.09
K1	512702.51	4047394.80	0.09
K2	512712.34	4047385.03	0.09
K3	512719.34	4047379.16	0.09
K4	512729.99	4047366.16	0.09
K5	512730.28	4047351.96	0.09
K6	512732.10	4047336.13	0.09
K7	512738.35	4047314.14	0.09
K8	512802.36	4047289.97	0.09
K9	512818.10	4047261.97	0.09
K10	512868.69	4047242.30	0.09
K11	512862.47	4047219.25	0.09
K12	512862.47	4047138.65	0.09
K13	512861.19	4047137.92	0.09
K14	512861.19	4047137.92	0.09
K15	512861.19	4047137.92	0.09
K16	512861.19	4047137.92	0.09
K17	512861.19	4047137.92	0.09
K18	512861.19	4047137.92	0.09
K19	512861.19	4047137.92	0.09
K20	512861.19	4047137.92	0.09
K21	512861.19	4047137.92	0.09
K22	512861.19	4047137.92	0.09
K23	512861.19	4047137.92	0.09
K24	512861.19	4047137.92	0.09
K25	512861.19	4047137.92	0.09
K26	512861.19	4047137.92	0.09
K27	512861.19	4047137.92	0.09
K28	512861.19	4047137.92	0.09
K29	512861.19	4047137.92	0.09
K30	512861.19	4047137.92	0.09
K31	512861.19	4047137.92	0.09
K32	512861.19	4047137.92	0.09
K33	512861.19	4047137.92	0.09
K34	512861.19	4047137.92	0.09
K35	512861.19	4047137.92	0.09

DEPREM SONRASI KOORDİNAT ÖZETİ

NoktaNo	Y	X	NoktaNo	Y	X	mK	
3402/1	512703.78	4047401.20	0.09	D12	512739.42	4047360.17	0.09
3402/2	512737.65	4047360.15	0.09	D13	512727.67	4047340.20	0.09
3402/3	512726.15	4047339.91	0.09	D14	512732.22	4047339.56	0.09
3402/4	512730.01	4047338.88	0.09	D15	512714.46	4047308.28	0.09
3402/5	512713.59	4047310.04	0.09	D16	512709.27	4047311.25	0.09
3402/6	512709.44	4047313.38	0.09	D17	512625.27	4047131.85	0.09
3402/7	512683.28	4047268.26	0.09	K1	512702.14	4047394.57	0.09
3402/8	512667.90	4047241.64	0.09	K2	512705.97	4047394.80	0.09
3402/9	512667.90	4047241.64	0.09	K3	512719.34	4047385.03	0.09
3402/10	512667.90	4047241.64	0.09	K4	512729.99	4047376.93	0.09
3402/11	512667.90	4047241.64	0.09	K5	512729.99	4047351.73	0.09
3402/12	512667.90	4047241.64	0.09	K6	512729.99	4047351.73	0.09
3402/13	512667.90	4047241.64	0.09	K7	512729.99	4047351.73	0.09
3402/14	512667.90	4047241.64	0.09	K8	512729.99	4047351.73	0.09
3402/15	512667.90	4047241.64	0.09	K9	512729.99	4047351.73	0.09
3402/16	512667.90	4047241.64	0.09	K10	512729.99	4047351.73	0.09
3402/17	512667.90	4047241.64	0.09	K11	512729.99	4047351.73	0.09
3402/18	512667.90	4047241.64	0.09	K12	512729.99	4047351.73	0.09
3402/19	512667.90	4047241.64	0.09	K13	512729.99	4047351.73	0.09
3402/20	512667.90	4047241.64	0.09	K14	512729.99	4047351.73	0.09
3402/21	512667.90	4047241.64	0.09	K15	512729.99	4047351.73	0.09
3402/22	512667.90	4047241.64	0.09	K16	512729.99	4047351.73	0.09
3402/23	512667.90	4047241.64	0.09	K17	512729.99	4047351.73	0.09
3402/24	512667.90	4047241.64	0.09	K18	512729.99	4047351.73	0.09
3402/25	512667.90	4047241.64	0.09	K19	512729.99	4047351.73	0.09
3402/26	512667.90	4047241.64	0.09	K20	512729.99	4047351.73	0.09
3402/27	512667.90	4047241.64	0.09	K21	512729.99	4047351.73	0.09
3402/28	512667.90	4047241.64	0.09	K22	512729.99	4047351.73	0.09
3402/29	512667.90	4047241.64	0.09	K23	512729.99	4047351.73	0.09
3402/30	512667.90	4047241.64	0.09	K24	512729.99	4047351.73	0.09
3402/31	512667.90	4047241.64	0.09	K25	512729.99	4047351.73	0.09
3402/32	512667.90	4047241.64	0.09	K26	512729.99	4047351.73	0.09
3402/33	512667.90	4047241.64	0.09	K27	512729.99	4047351.73	0.09
3402/34	512667.90	4047241.64	0.09	K28	512729.99	4047351.73	0.09
3402/35	512667.90	4047241.64	0.09	K29	512729.99	4047351.73	0.09
3402/36	512667.90	4047241.64	0.09	K30	512729.99	4047351.73	0.09
3402/37	512667.90	4047241.64	0.09	K31	512729.99	4047351.73	0.09
3402/38	512667.90	4047241.64	0.09	K32	512729.99	4047351.73	0.09
3402/39	512667.90	4047241.64	0.09	K33	512729.99	4047351.73	0.09
3402/40	512667.90	4047241.64	0.09	K34	512729.99	4047351.73	0.09
3402/41	512667.90	4047241.64	0.09	K35	512729.99	4047351.73	0.09
3402/42	512667.90	4047241.64	0.09				
3402/43	512667.90	4047241.64	0.09				
3402/44	512667.90	4047241.64	0.09				
3402/45	512667.90	4047241.64	0.09				
3402/46	512667.90	4047241.64	0.09				
3402/47	512667.90	4047241.64	0.09				
3402/48	512667.90	4047241.64	0.09				
3402/49	512667.90	4047241.64	0.09				
3402/50	512667.90	4047241.64	0.09				
3402/51	512667.90	4047241.64	0.09				
3402/52	512667.90	4047241.64	0.09				
3402/53	512667.90	4047241.64	0.09				
3402/54	512667.90	4047241.64	0.09				
3402/55	512667.90	4047241.64	0.09				
3402/56	512667.90	4047241.64	0.09				
3402/57	512667.90	4047241.64	0.09				
3402/58	512667.90	4047241.64	0.09				
3402/59	512667.90	4047241.64	0.09				
3402/60	512667.90	4047241.64	0.09				
3402/61	512667.90	4047241.64	0.09				
3402/62	512667.90	4047241.64	0.09				
3402/63	512667.90	4047241.64	0.09				
3402/64	512667.90	4047241.64	0.09				
3402/65	512667.90	4047241.64	0.09				
3402/66	512667.90	4047241.64	0.09				
3402/67	512667.90	4047241.64	0.09				
3402/68	512667.90	4047241.64	0.09				
3402/69	512667.90	4047241.64	0.09				
3402/70	512667.90	4047241.64	0.09				
3402/71	512667.90	4047241.64	0.09				
3402/72	512667.90	4047241.64	0.09				
3402/73	512667.90	4047241.64	0.09				
3402/74	512667.90	4047241.64	0.09				
3402/75	512667.90	4047241.64	0.09				
3402/76	512667.90	4047241.64	0.09				
3402/77	512667.90	4047241.64	0.09				
3402/78	512667.90	4047241.64	0.09				
3402/79	512667.90	4047241.64	0.09				
3402/80	512667.90	4047241.64	0.09				
3402/81	512667.90	4047241.64	0.09				
3402/82	512667.90	4047241.64	0.09				
3402/83	512667.90	4047241.64	0.09				
3402/84	512667.90	4047241.64	0.09				
3402/85	512667.90	4047241.64	0.09				
3402/86	512667.90	4047241.64	0.09				
3402/87	512667.90	4047241.64	0.09				
3402/88	512667.90	4047241.64	0.09				
3402/89	512667.90	4047241.64	0.09				
3402/90	512667.90	4047241.64	0.09				
3402/91	512667.90	4047241.64	0.09				
3402/92	512667.90	4047241.64	0.09				
3402/93	512667.90	4047241.64	0.09				
3402/94	512667.90	4047241.64	0.09				
3402/95	512667.90	4047241.64	0.09				
3402/96	512667.90	4047241.64	0.09				
3402/97	512667.90	4047241.64	0.09				
3402/98	512667.90	4047241.64	0.09				
3402/99	512667.90	4047241.64	0.09				
3402/100	512667.90	4047241.64	0.09				
3402/101	512667.90	4047241.64	0.09				
3402/102	512667.90	4047241.64	0.09				
D1	512563.75	4047155.77	0.09				
D2	512578.71	4047197.93	0.09				
D3	512594.15	4047224.82	0.09				
D4	512614.36	4047260.41	0.09				
D5	512628.74	4047285.16	0.09				
D6	512648.93	4047315.27	0.09				
D7	512661.38	4047336.25	0.09				
D8	512669.66	4047347.31	0.09				
D9	512670.63	4047346.61	0.09				
D10	512686.00	4047387.67	0.09				
D11	512703.58	4047402.96	0.09				