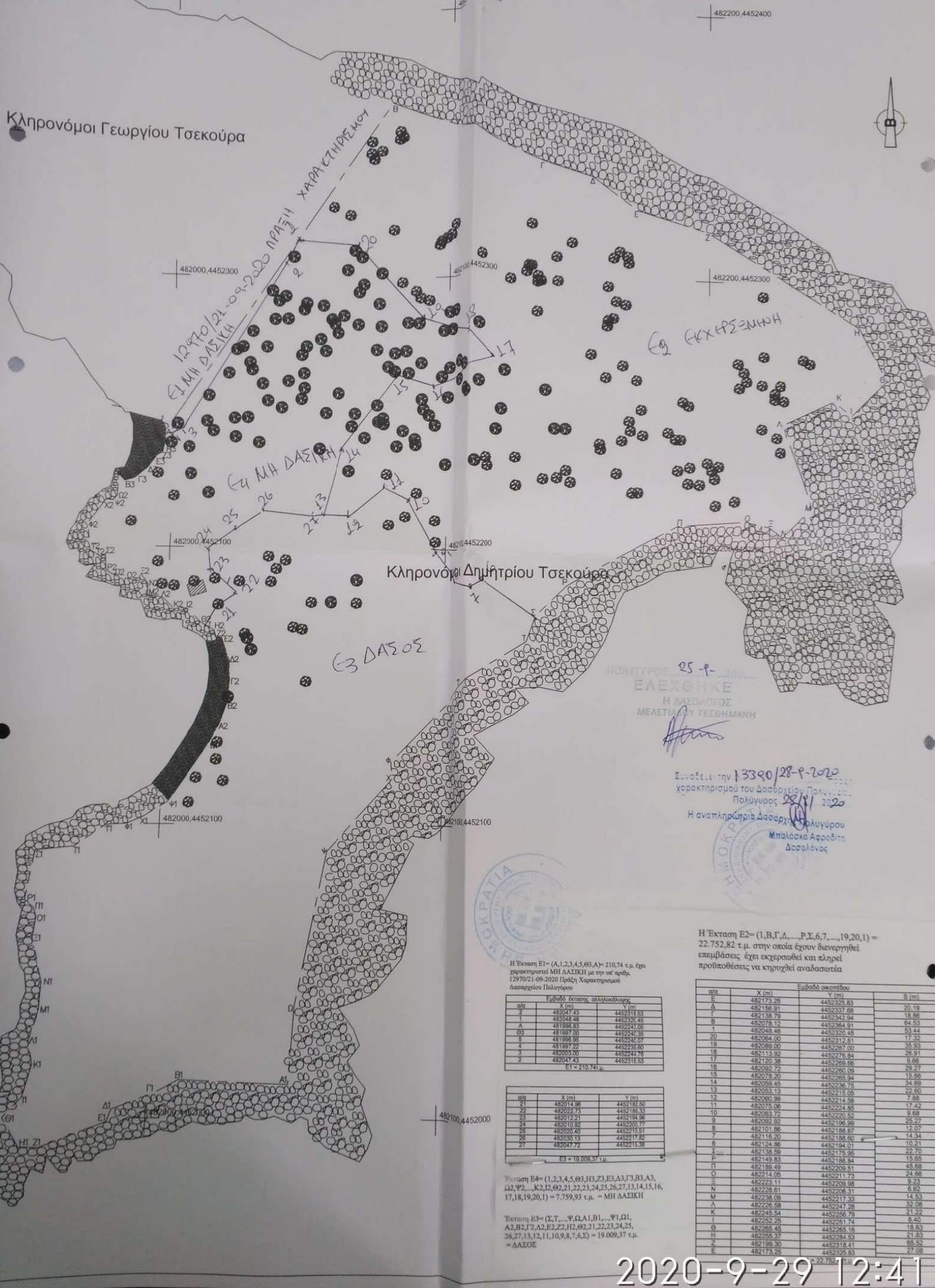

Η Έκταση Ε1= (Α,1,2,3,4,5,Θ3,Α)= 210,74 τ.μ. έχει χαρακτηριστεί ΜΗ ΔΑΣΙΚΗ με την υπ' αριθμ. 12970/21-09-2020 Πράξη Χαρακτηρισμού Δασαρχείου Πολυγύρου

Εμβαδό έκτασης αλληλοκάλυψης		
α/α	X (m)	Y (m)
2	482047.43	4452318.53
1	482048.46	4452320.45
Α	481996.83	4452241.08
Θ3	481997.00	4452240.35
5	481998.95	4452240.07
4	481997.22	4452230.80
3	482003.00	4452244.76
2	482047.43	4452318.53
Ε1 = 210,74τ.μ.		

α/α	X (m)	Y (m)
21	482014.96	4452182.50
22	482022.73	4452188.33
23	482012.21	4452194.96
24	482010.92	4452200.77
25	482020.40	4452210.51
26	482030.13	4452217.82
27	482047.72	4452215.38
Ε3 = 19.009,37 τ.μ.		

Έκταση Ε4= (1,2,3,4,5,Θ3,Η3,Ζ3,Ε3,Α3,Γ3,Β3,Α3, Ω2,Ψ2,...,Κ2,Ι2,Θ2,21,22,23,24,25,26,27,13,14,15,16, 17,18,19,20,1) = 7.759,93 τ.μ. = ΜΗ ΔΑΣΙΚΗ

Έκταση Ε3= (Σ,Τ,...,Ψ,Ω,Α1,Β1,...,Ψ1,Ω1, Α2,Β2,Γ2,Δ2,Ε2,Ζ2,Η2,Θ2,21,22,23,24,25, 26,27,13,12,11,10,9,8,7,6,Σ) = 19.009,37 τ.μ. = ΔΑΣΟΣ

Η Έκταση Ε2= (1,Β,Γ,Δ,.....,Ρ,Σ,6,7,.....,19,20,1) = 22.752,82 τ.μ. στην οποία έχουν διενεργηθεί επεμβάσεις έχει εκχερσωθεί και πληρεί προϋποθέσεις να κηρυχθεί αναδασωτέα

Εμβαδό οικοπέδου			
α/α	X (m)	Y (m)	S (m)
Ε	482173.25	4452325.83	
Δ	482156.91	4452337.68	20.19
Γ	482138.79	4452342.94	18.86
Β	482078.12	4452364.91	64.53
1	482048.46	4452320.45	53.44
20	482064.00	4452312.81	17.32
19	482089.00	4452287.00	35.93
18	482113.92	4452276.84	26.91
17	482120.38	4452269.66	9.66
16	482092.72	4452260.09	29.27
15	482078.20	4452265.94	15.66
14	482059.45	4452236.75	34.69
13	482053.13	4452215.05	22.60
12	482060.99	4452214.58	7.88
11	482075.06	4452224.85	17.42
10	482083.72	4452220.52	9.68
9	482092.82	4452196.99	25.07
8	482101.86	4452188.87	12.07
7	482116.20	4452188.60	14.34
6	482124.86	4452194.01	10.21
Σ	482138.59	4452175.95	22.70
Ρ	482149.83	4452186.84	15.65
Π	482189.49	4452209.51	45.68
Ο	482214.05	4452211.73	24.66
Ξ	482223.11	4452209.98	9.23
Ν	482228.61	4452206.31	6.62
Μ	482238.09	4452217.33	14.53
Λ	482226.58	4452247.28	32.08
Κ	482245.54	4452256.79	21.22
Ι	482252.25	4452251.74	8.40
Θ	482265.45	4452265.16	18.83
Η	482255.37	4452284.53	21.83
Ζ	482199.30	4452318.41	65.52
Ε	482173.25	4452325.83	27.08
		Ε= 22.752,82τ.μ.	

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