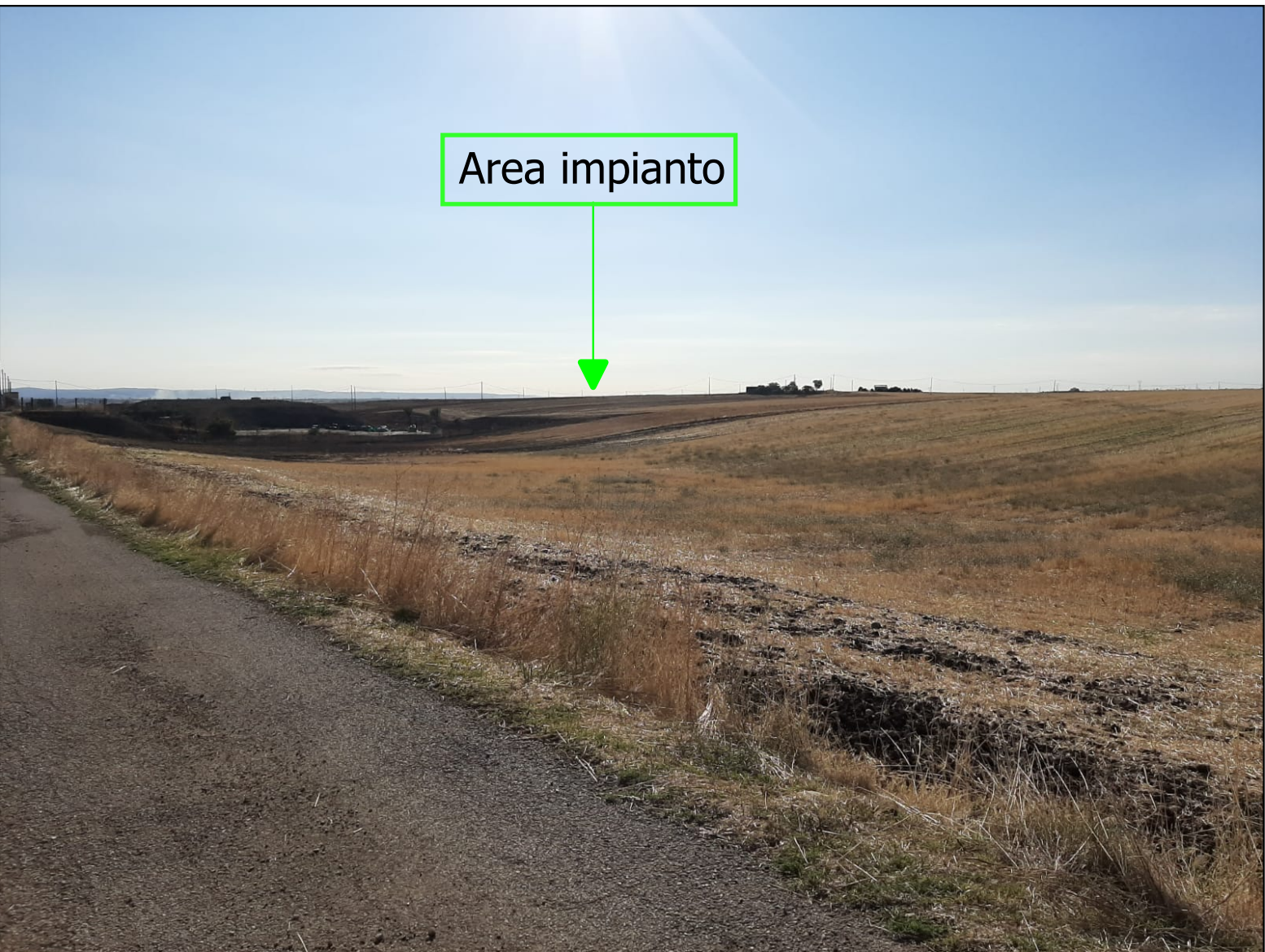
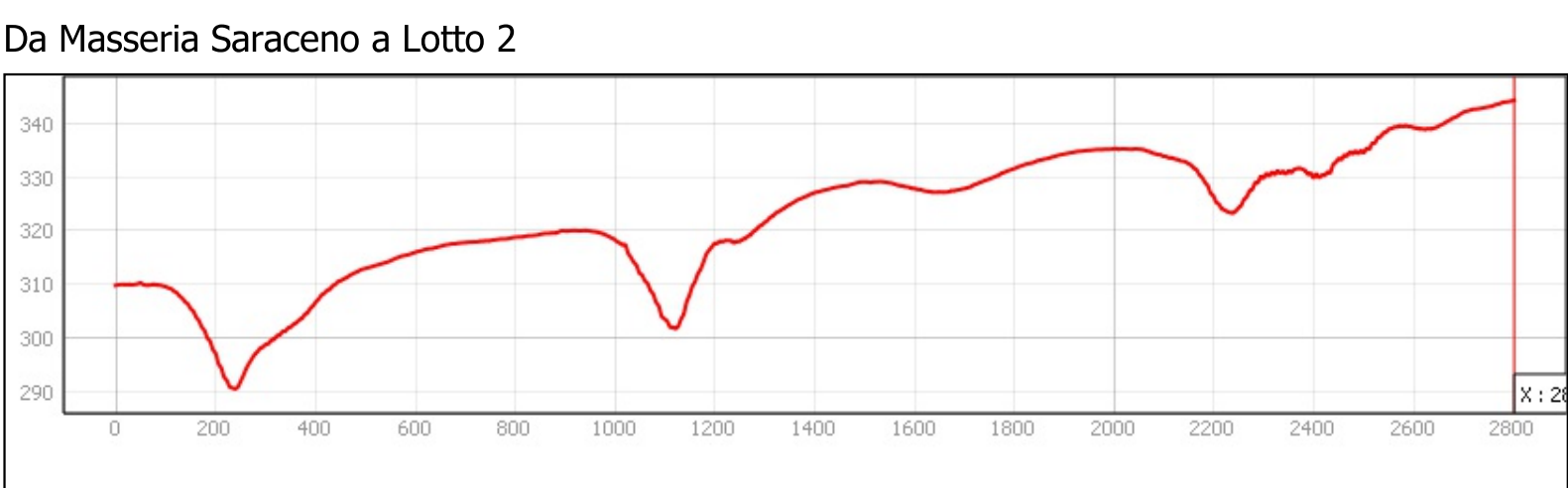
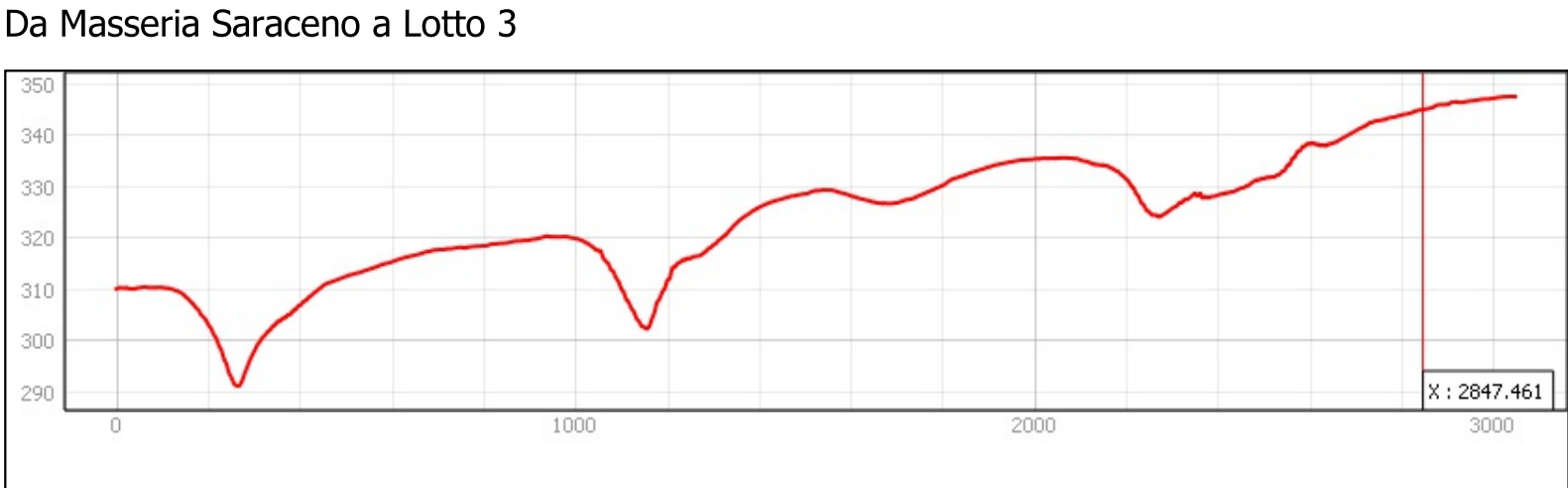
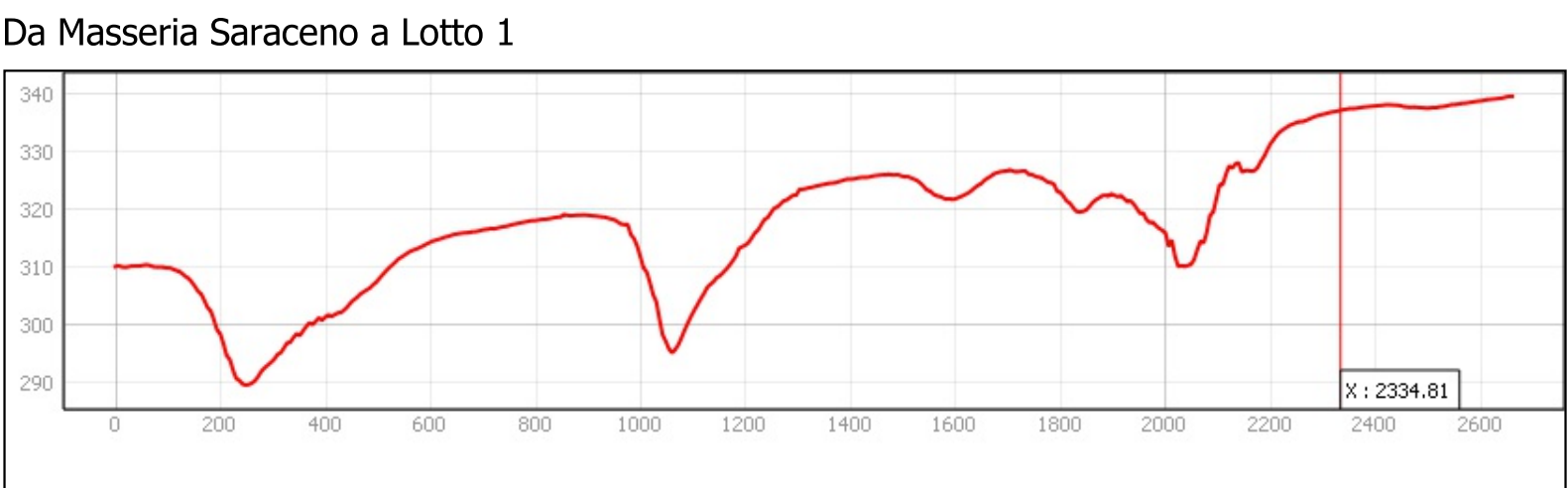
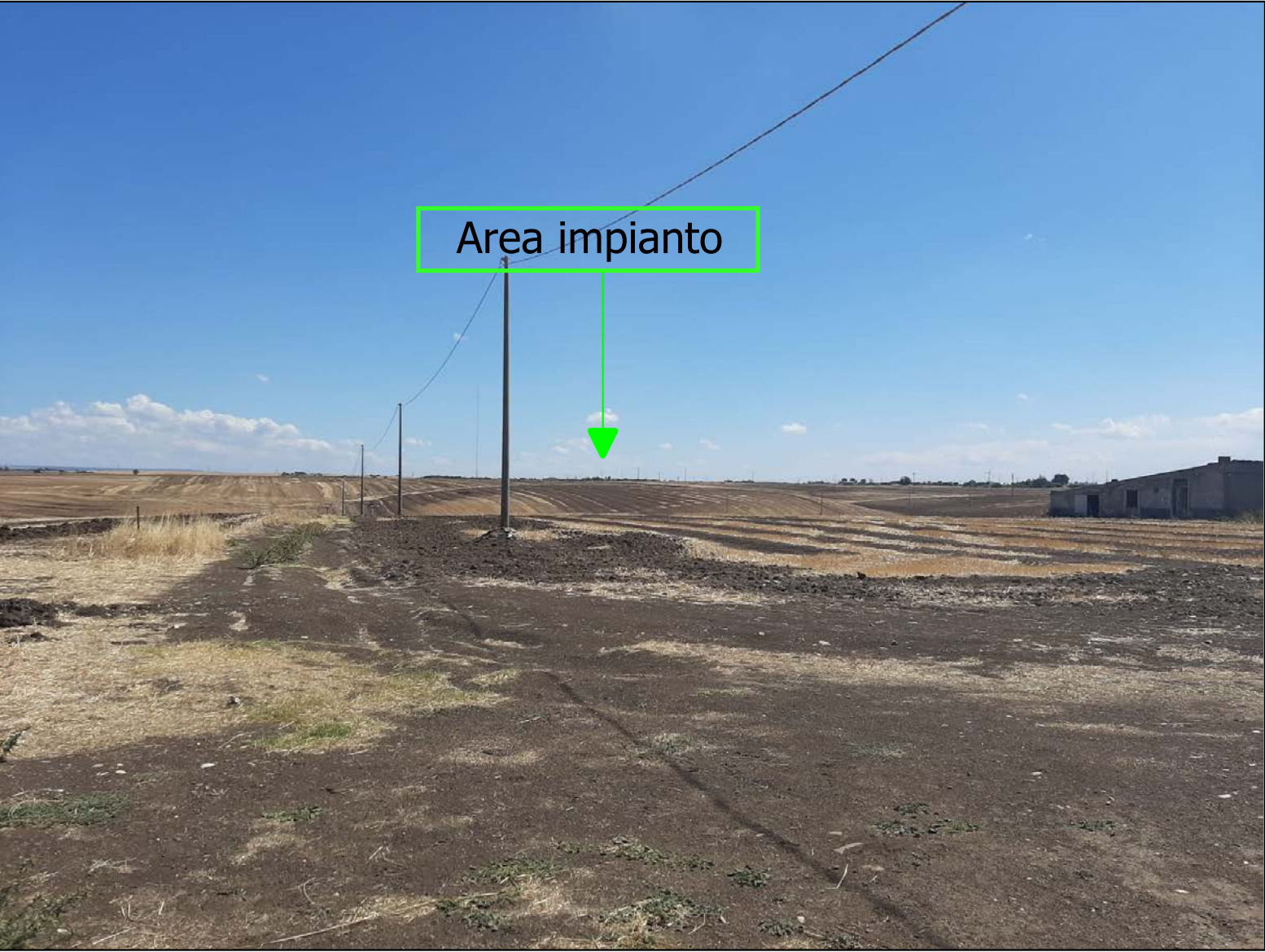


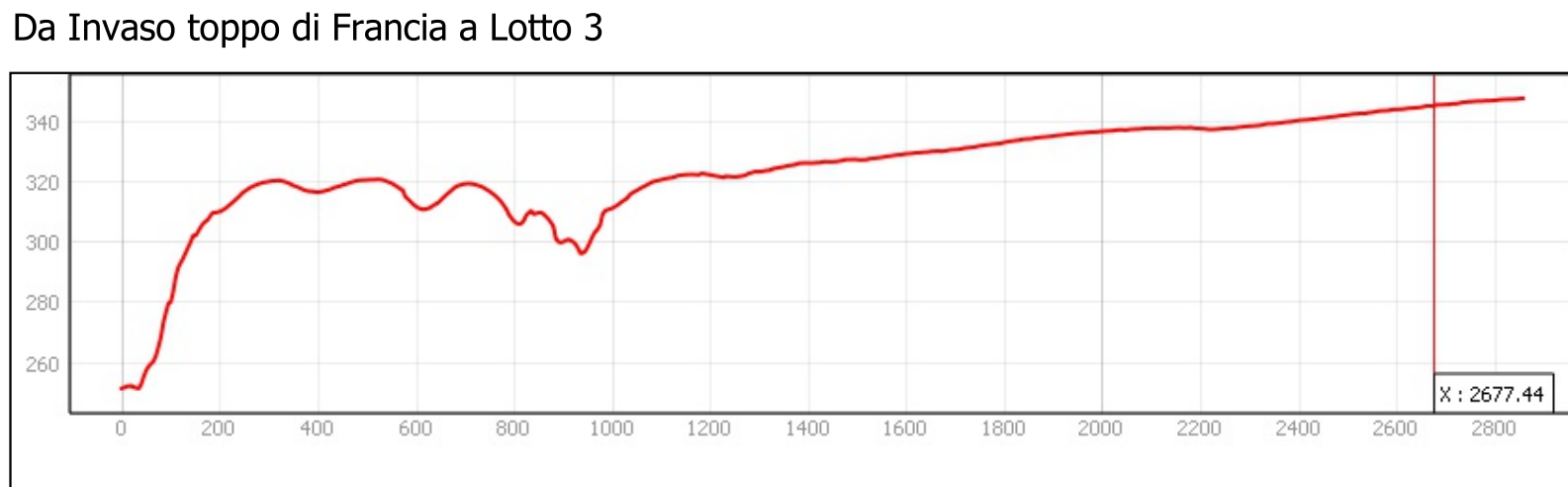
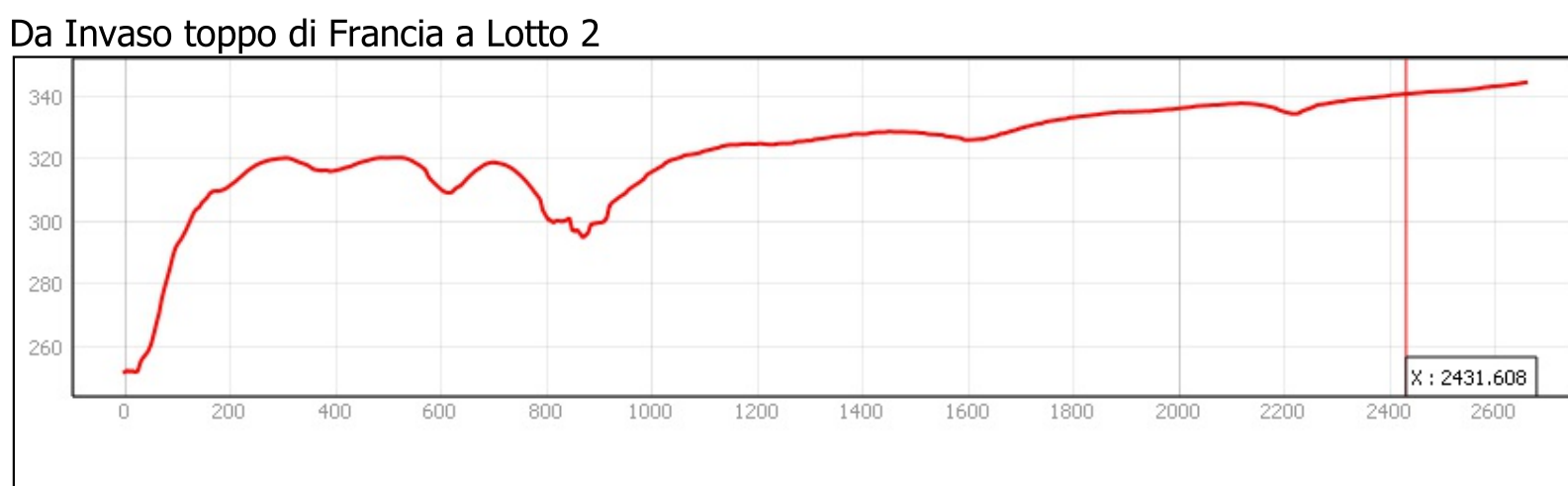
1 - Area archeologica il Finocchiaro



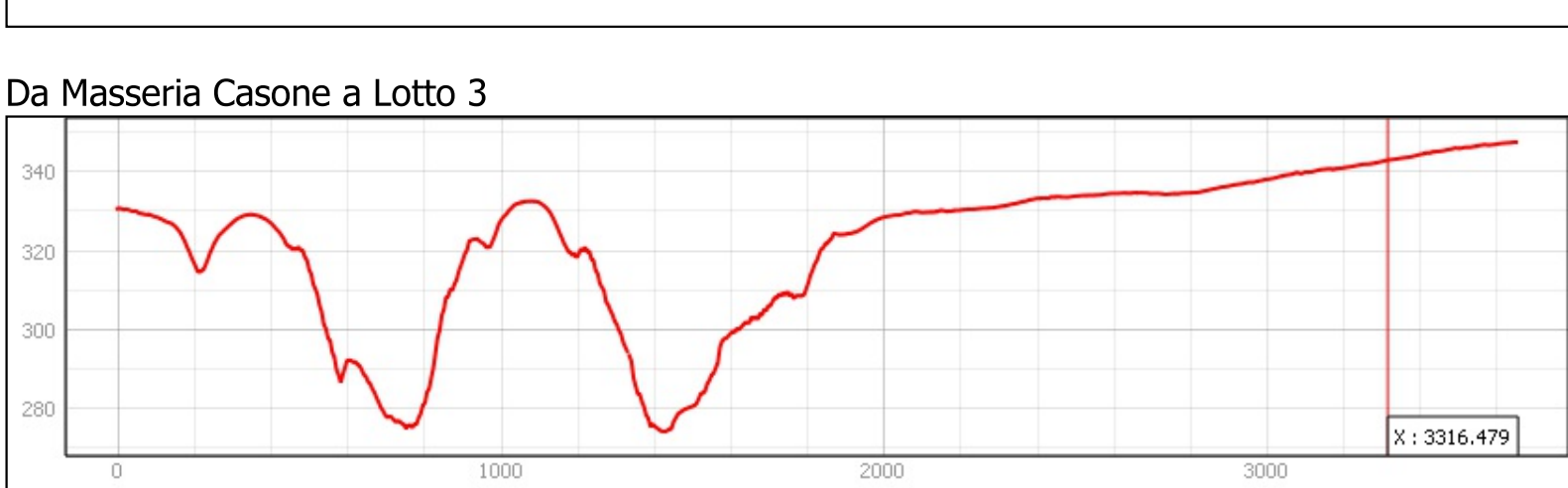
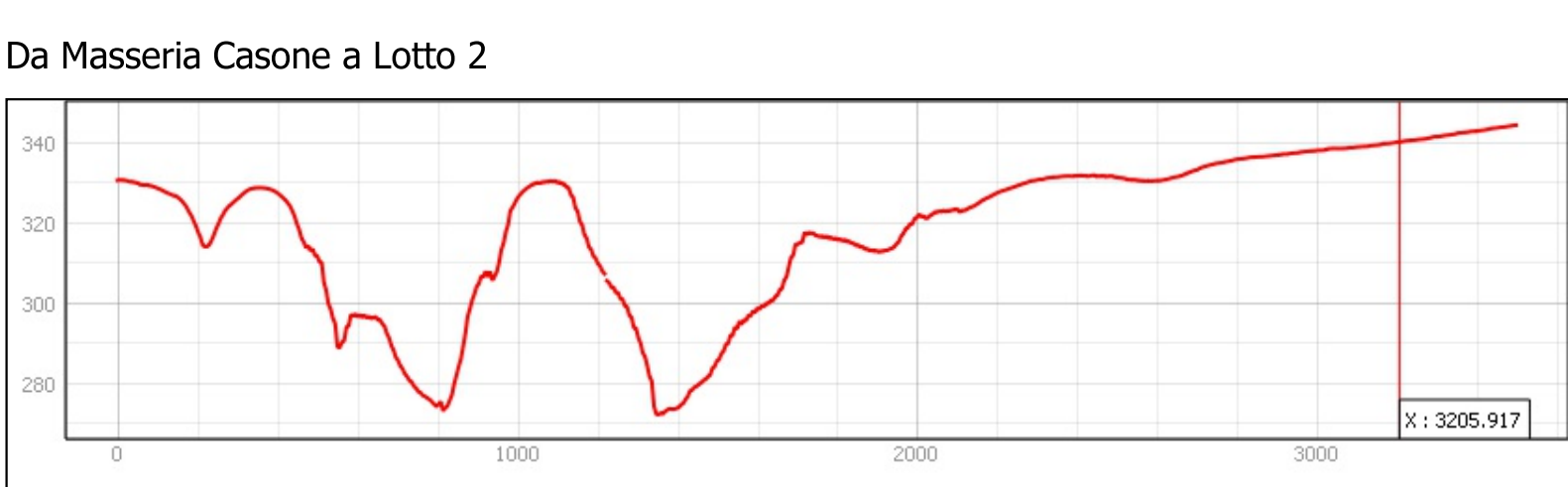
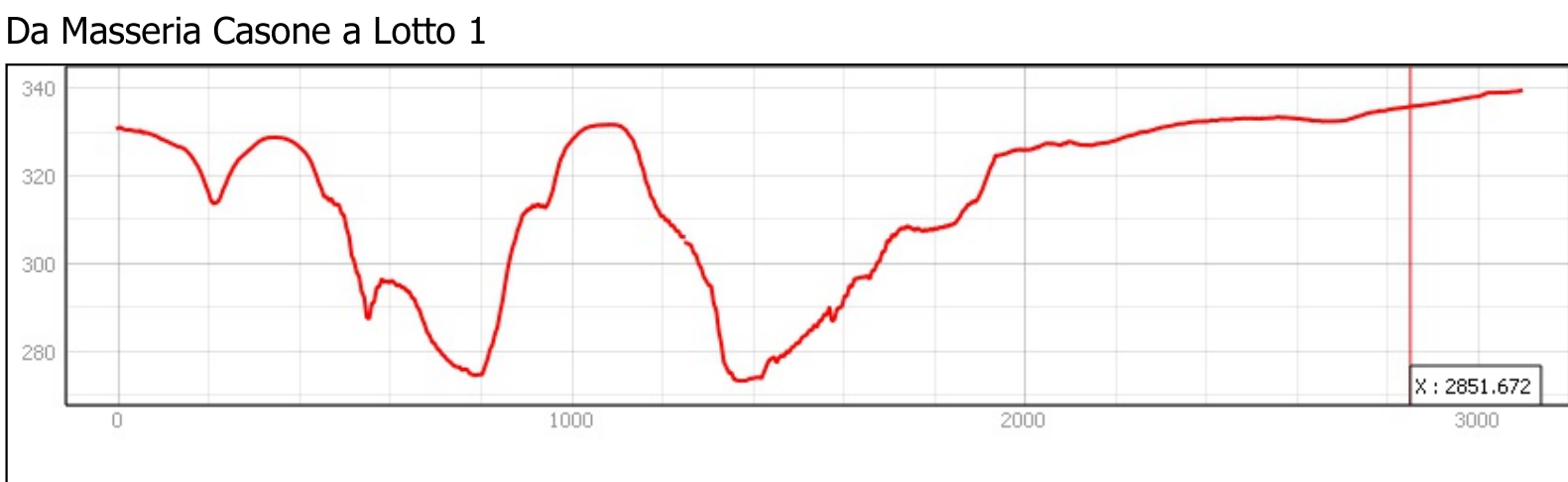
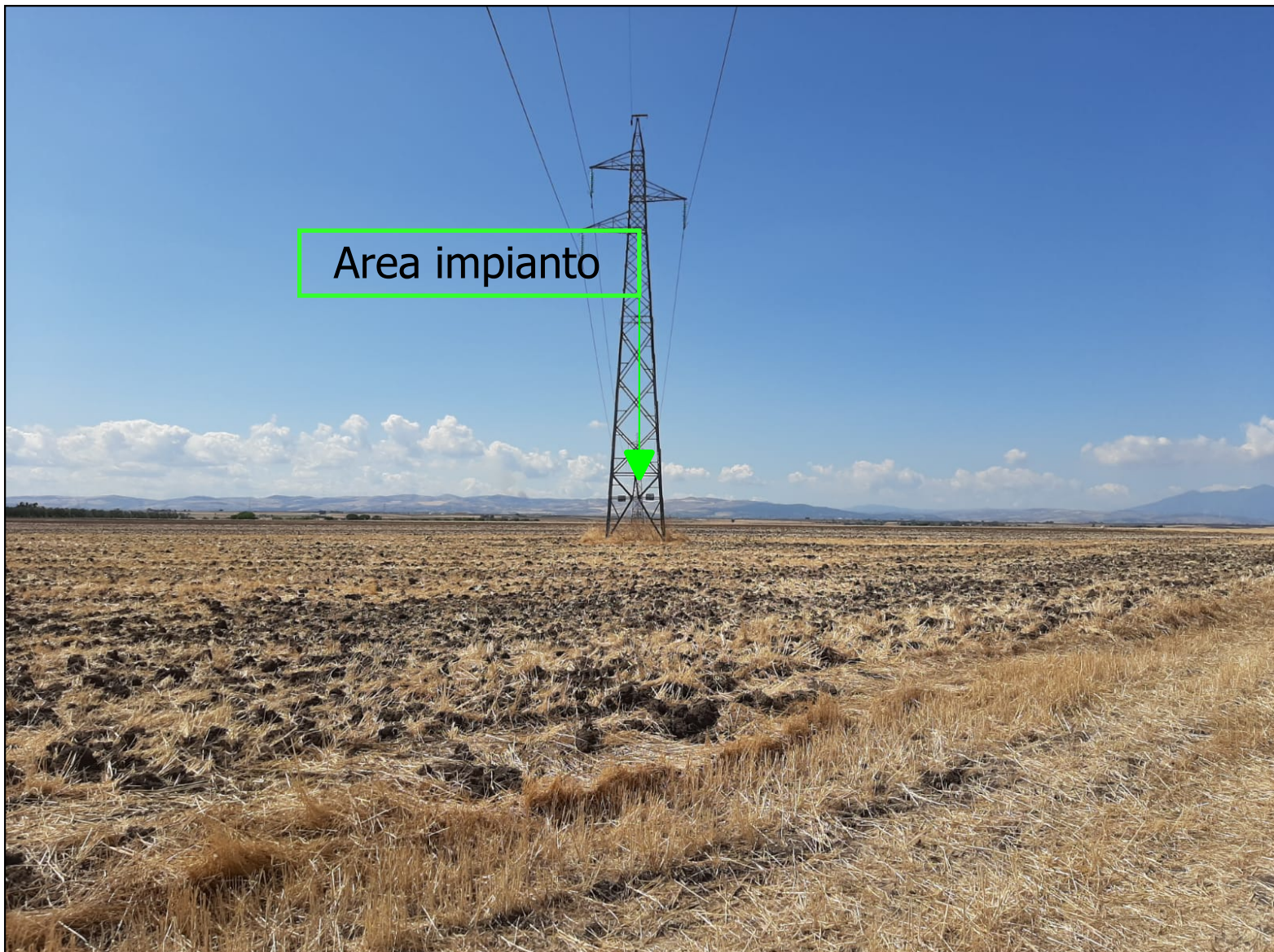
2 - Masseria Saraceno



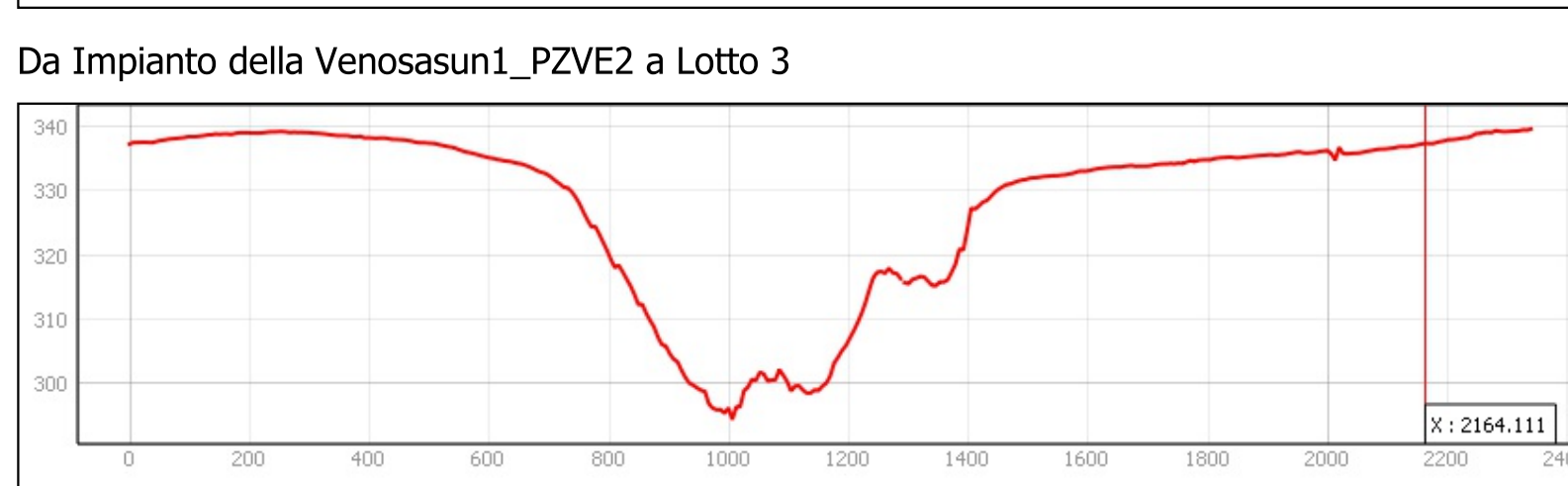
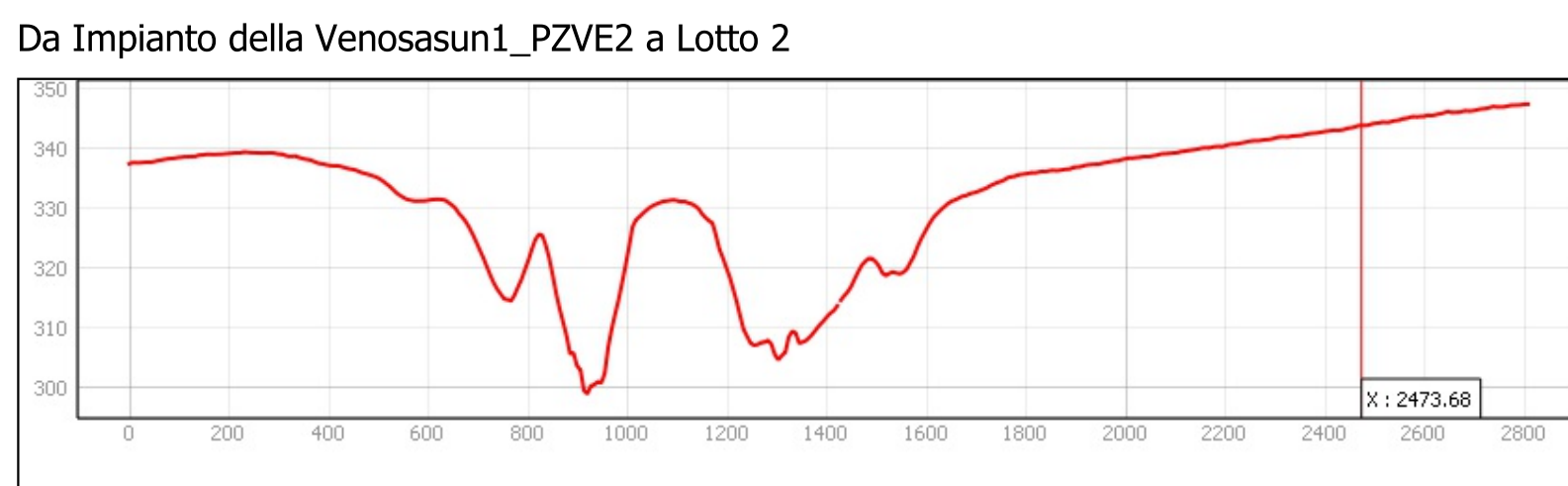
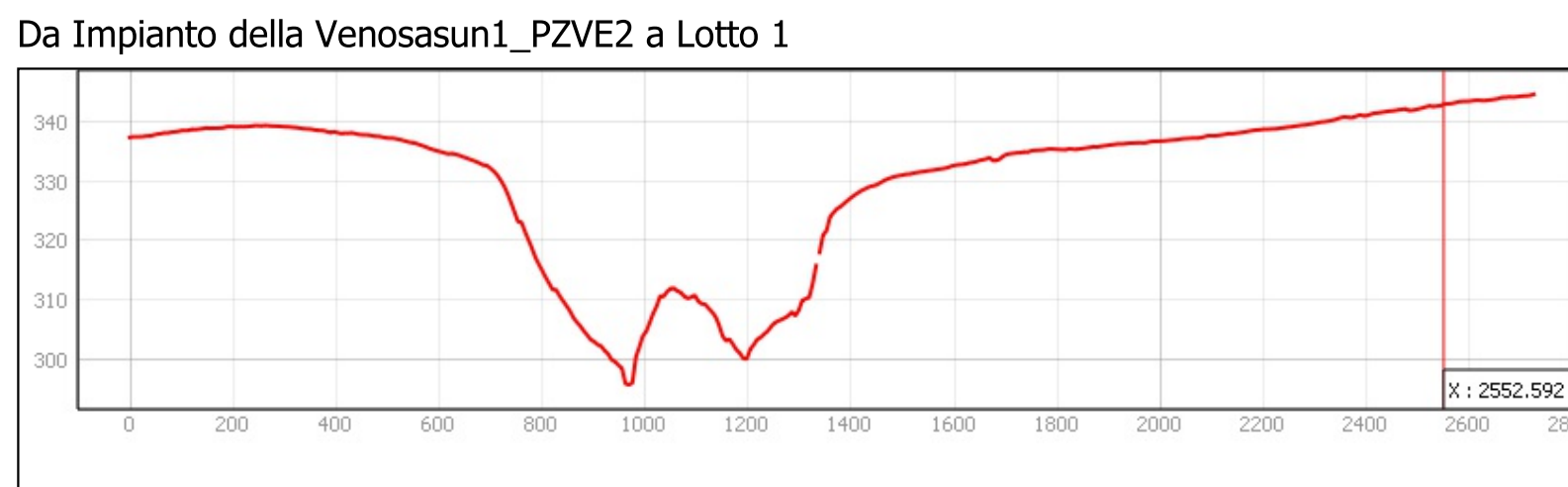
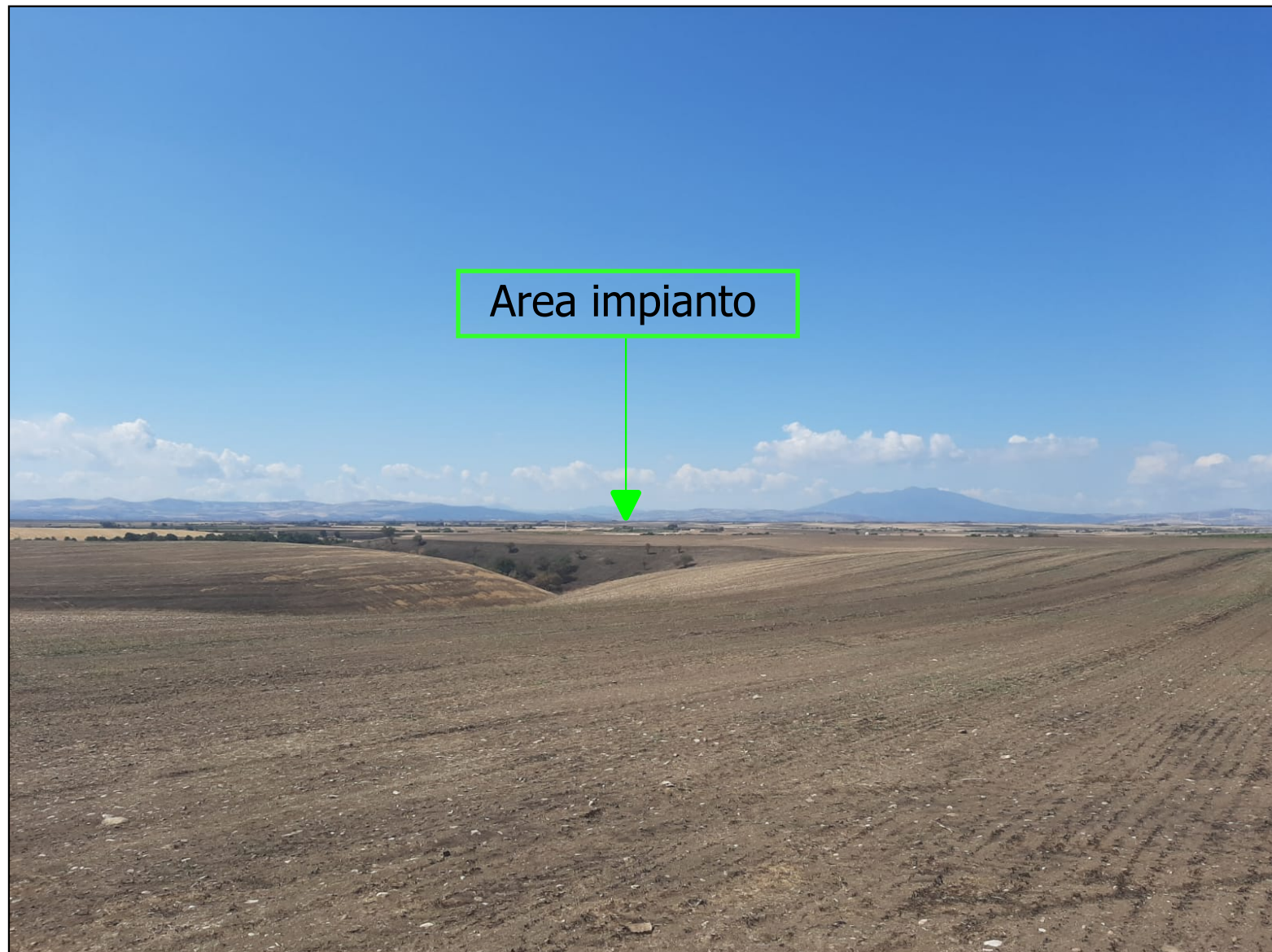
3 - Invaso toppo di Francia



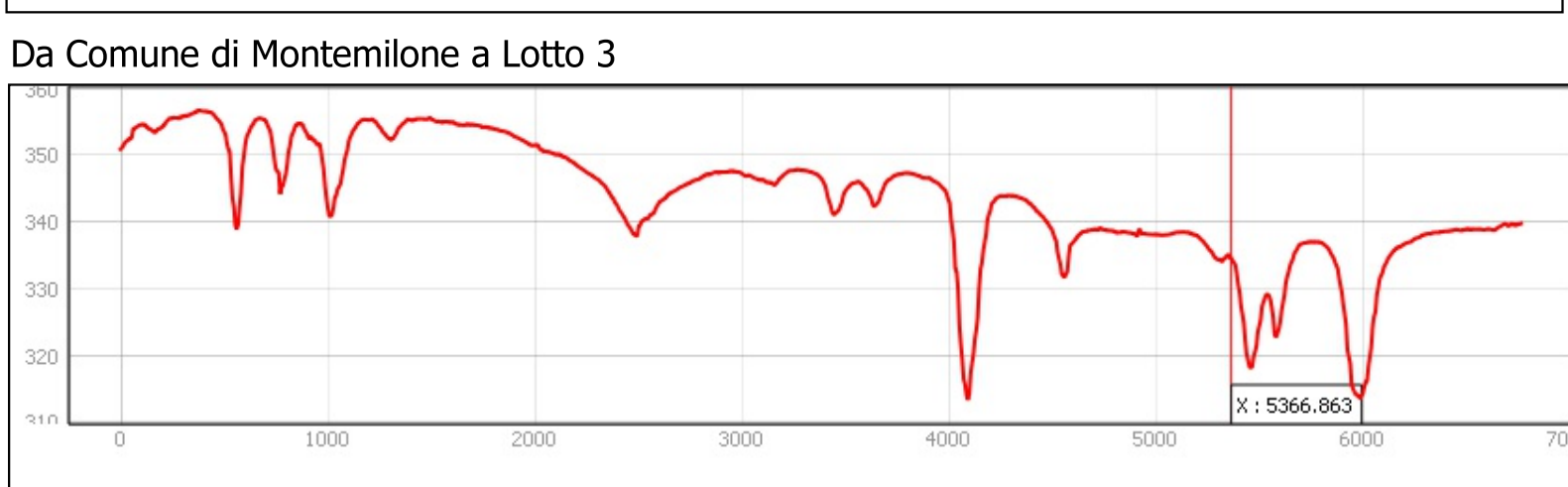
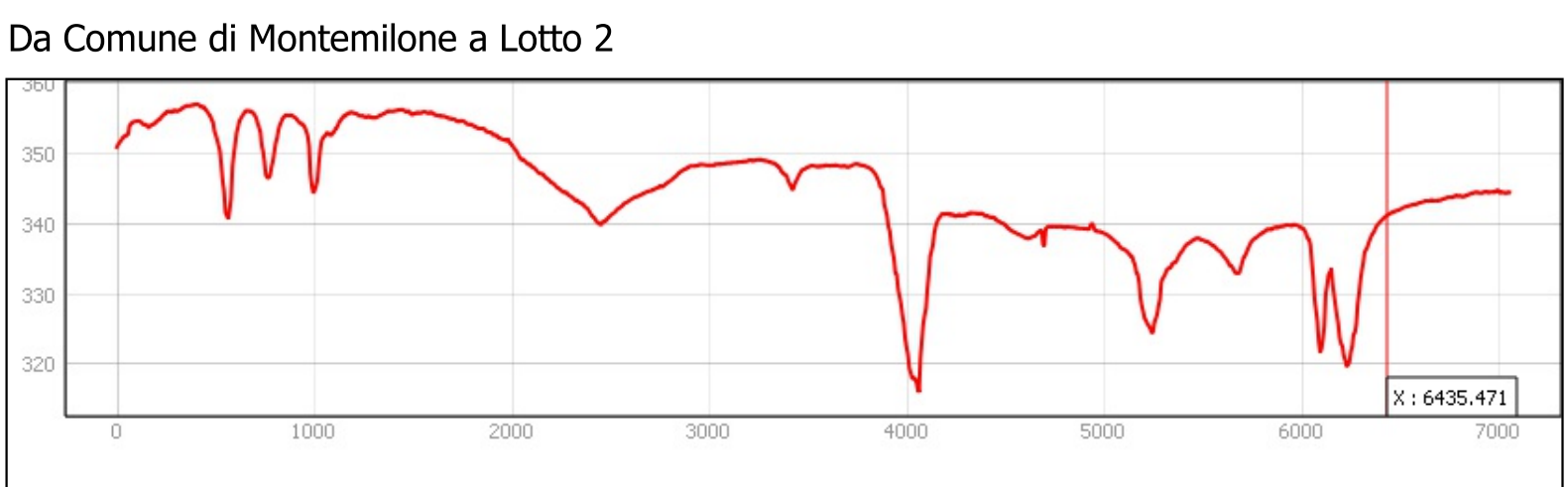
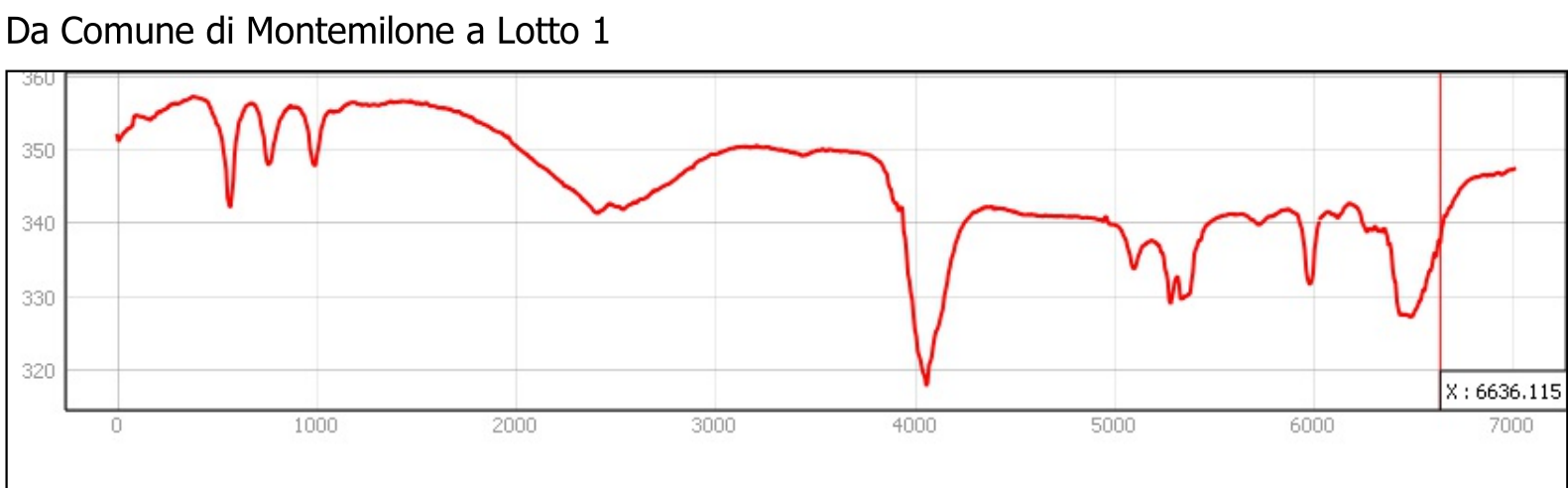
4 - Masseria Casone

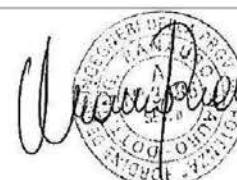


5 - Impianto della Venosasan1_PZVE2



6 - Comune di Montemilone



REGIONE BASILICATA Comuni di Montemilone e Venosa (PZ)					
					
Progetto per la realizzazione e l'esercizio di un impianto agrovoltivo di potenza nominale pari a 18,047 MW e delle opere connesse ed infrastrutture necessarie alla connessione alla RTN STMG: 201900566 - Denominazione impianto Venosa 2 C.da Boreano - Venosa (PZ)					
Committente: Venosa Solar s.r.l. Viale Santa Margherita Figure 8 - Rimini (RN)					
Advisory: Acap Advisory - No 1 Poultry, London, Regno Unito 					
Service: REGLOSER srl - Via 25 Aprile 6/b - Lavello (Pz)  REGLOSER SRL					
Elaborato: AMB_24a Analisi rispetto ai punti percettivi					
Data: Marzo 2023		Scala: 1:50.000		Progetto ☒ Preliminare ☐ Caricabini ☐ As Built	
Project Engineer: Ing. Francesco BARRESE Ordine Ingegneri Potenza n. 22356 Ing. Mauro RANAURO Ordine Ingegneri Potenza n. 3496 				 Venosa Solar s.r.l. Viale S. Margherita Figure 8 47924 - Rimini (RN) P.lva 04512700404	
Revisione	Data	Descrizione	Redatto	Approvato	Autorizzato