

523300

Scale 1:500

-Extravilan-

- - limita inobil vecin
- limita suprafata studiată
- - limita inobil
- - drum
- - limita valcel

Cole determinate în sistem de rețea
Marea Neagră 1970

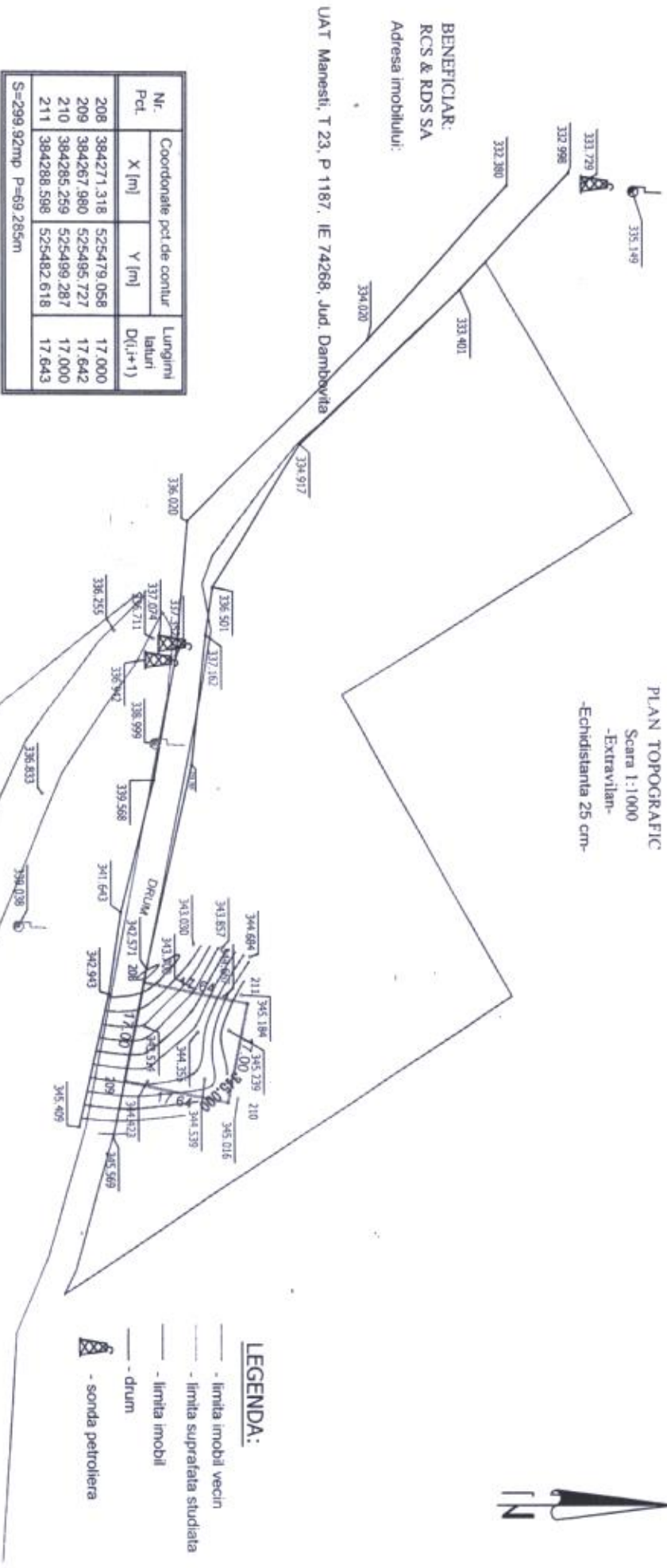
23300



		Project: CONSTRUIRE STATIE DE BAZĂ PENTRU SER COMUNICATII ELECTRONICE Beneficiar: SC RCS-RDS S.A.	
Set proiect	Carmen Prunache		SCARA 1:500
Intocmit	Carmen Prunache		PLAN TOPOGRAFIC
Desenat	Carmen Prunache		A4
Verificat	Ion Adrian Constantin		23300

DCI

PLAN TOPOGRAFIC
Scara 1:1000
-Extravilan-
-Echistanța 25 cm-



LEGENDA:

- limita imobil vecin
- limita suprafata studiata
- limita imobil
- drum
- sonda petroliera

Nr. Pct.	Coordonate pct de contur		Lungimi laturi D(i+1)
	X [m]	Y [m]	
208	384271.318	525479.058	17.000
209	384267.980	525495.727	17.642
210	384285.259	525499.287	17.000
211	384288.598	525482.618	17.643

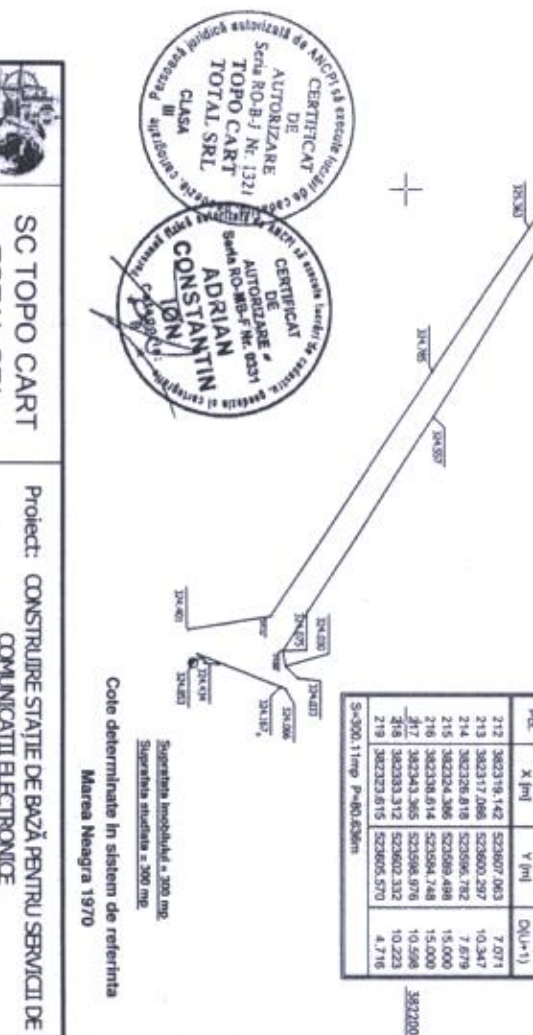
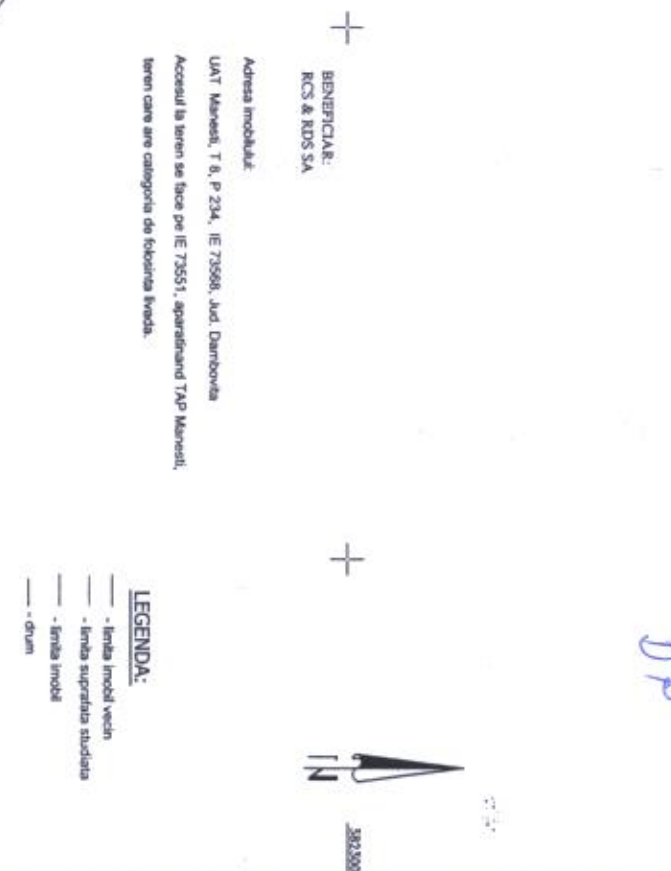
S=299.92mp P=69.285m

Suprafata imobilului = 300 mp
Suprafata studiata = 300 mp

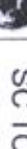
Cote determinate in sistem de reie
Marea Neagra 1970



SC TOPO CART TOTAL SRL		Proiect: CONSTRUIRE STATIE DE BAZA PENTRU SER COMUNICATII ELECTRONICE	
Beneficiar: SC RCS-RDS S.A.			
Sef proiect	Carmen Prunache	SCARA 1:1000	PLAN TOPOGRAFIC
Intocrit	Carmen Prunache	A4	
Desenat	Carmen Prunache		
Verificat	Ion Adrian Constantin		



No. Pac.	Coordinates of the center		Lungless beaver (N=11)
	X [m]	Y [m]	
212	3853.15, 142	5236.67, 063	7.071
213	3823.11, 056	5236.60, 297	10.347
214	3823.28, 819	5236.56, 782	7.679
215	3823.24, 306	5235.94, 488	15.000
216	3823.08, 614	5235.94, 748	15.000
217	3823.43, 365	5236.98, 978	10.598
218	3823.33, 312	5236.67, 532	10.223
219	3823.23, 615	5236.67, 570	4.716

		SC TOPO CART TOTAL SRL		Proiect: CONSTRUIRE STAȚIE DE BAZĂ PENTRU SERVICII DE COMUNICAȚII ELECTRONICE Beneficiar: SC RCS-RDS S.A.	
Serî proiect	Carmen Prunache				
Intoxenit	Carmen Prunache	SCARA 1:1000	PLAN TOPOGRAFIC		PL. 1/1 302100
Desenat	Carmen Prunache	A3			
Verificat	Ion Adri nstantin				