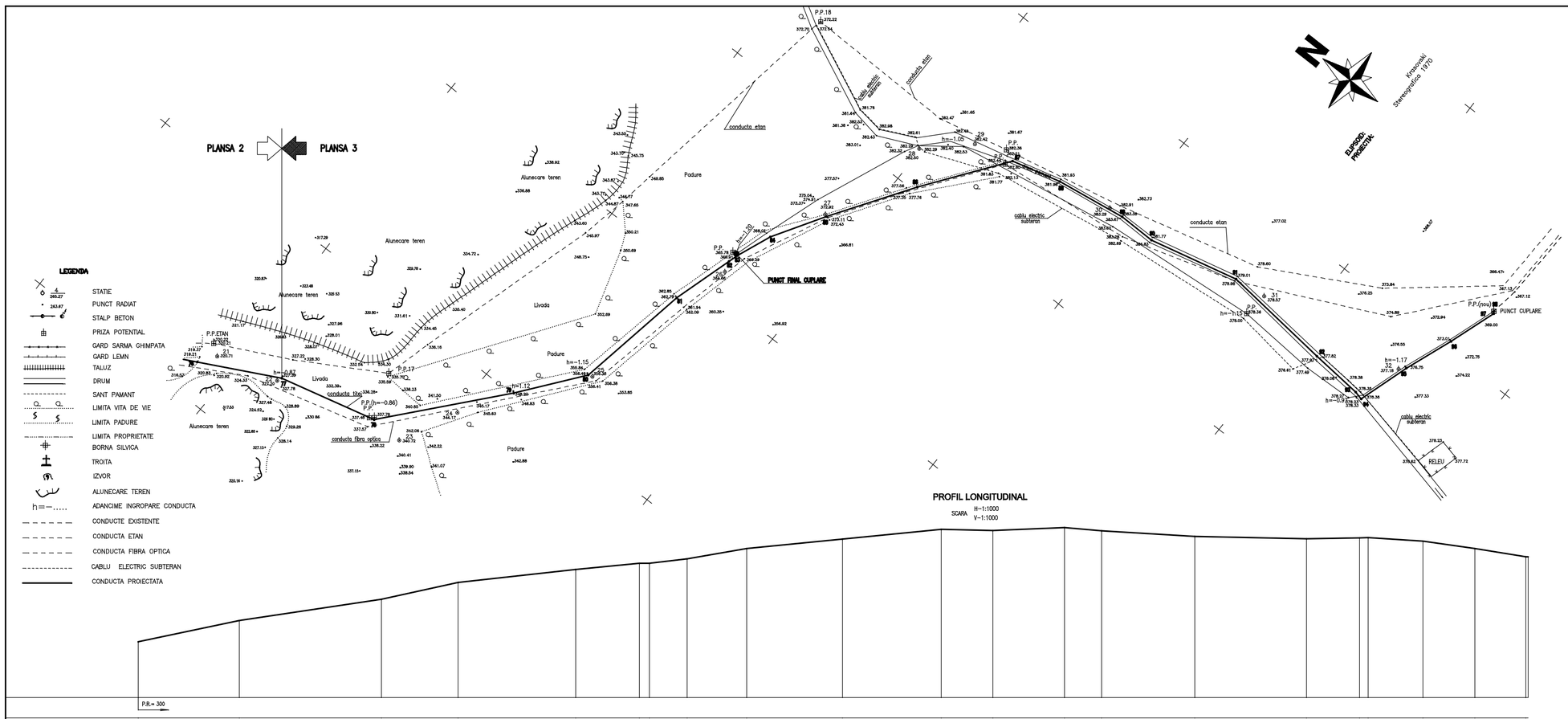

NR CRT	DEN PUNCT CONT	COORDONATE X[m]	COORDONATE Y[m]	DIST [m]
78	78	370529.672	413548.446	69.738
79	79	370483.711	413600.896	37.640
80	80	370460.360	413630.418	57.621
81	81	370449.429	413686.992	31.308
82	82	370440.223	413716.916	4.973
83	83	370438.706	413721.653	18.498
84	84	370431.646	413738.750	29.257
85	85	370416.111	413763.542	46.978
86	86	370389.887	413802.520	48.469
87	87	370360.886	413841.355	25.305
88	88	370336.386	413847.687	35.105
89	89	370301.669	413852.896	18.355
90	90	370283.315	413852.702	45.745
91	91	370238.806	413863.261	54.816
92	92	370184.256	413857.859	25.918
93	93	370158.425	413855.746	4.297
94	94	370154.240	413854.768	26.807
95	95	370146.090	413880.306	25.575
96	96	370136.853	413904.154	24.962
97	97	370128.716	413927.753	1.237
98	98	370129.424	413928.767	

LUNGIME CONDUCTA= 1381m

PROFIL LONGITUDINAL

SCARA H-1:1000 V-1:1000

P.R.= 300

NUMAR PICHET	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98
COTA TEREN	337.39	337.78	346.2	356.49	362.79	365.8	365.91	368.02	373.11	377.76	382.44	381.93	383.38	381.77	379.01	377.82	378.35	378.38	376.75	373.01	369	369
DISTANTE PARTIALE	42.25	49.7	69.74	37.64	57.62	31.31	4.97	18.5	26.26	46.88	48.47	25.3	30.1	18.35	45.74	54.82	25.92	4.3	26.81	25.57	24.64	1.24
DISTANTA CUMULATA	1332	1382	1452	1489	1547	1578	1583	1602	1631	1678	1726	1732	1787	1805	1851	1906	1931	1936	1963	1988	2013	2014
DISTANTA CUMULATA REALA	1342	1383	1463	1502	1560	1591	1596	1615	1645	1882	1740	1766	1801	1819	1865	1920	1946	1950	1977	2003	2028	2029

Termen de pastrare 220/P Vl.2.b

PLANSA 3

Tehn.Rosca Marian	Ing. Chercea Adrian	Ing.Constantin Mihai	Ing.Raducu Radu
RIDICAT	VERIFICAT	APROBAT	SEF PROIECT

0	09.2011	EMIS PENTRU APROBARE
REV	DATA	DESCRIEREA REVIZIEI

FORMAT (420X1351)A2 | DATA PRIMEI EDITII 09.2011 | SCARA 1:1000 | FISIER SR.247300

CLIENT: S.C. CONPET S.A. PLOIESTI

PROIECTANT: PETROSTAR S.A.
CALEA BUCURESTI NR.: 37
PLOIESTI, 100680 ROMANIA
COD UNIC: 1360296

PROIECT NR. 1807.3408.E1.1 P1+CS+DE

INLOCUIRE CONDUCTA TITEI F1 Ø10 3/4" BARBATESTI-PLOIESTI IN ZONA GALCESTI PE O LUNGIME DE 1.1Km (TRONSON A) SI IN ZONA BUDELE PE O LUNGIME DE 1.4Km (TRONSON B) PRECUM SI PUNEREA IN SIGURANTA A CONDUCTELOR DE TITEI SI ETAN IN ZONA BUDELE PE O LUNGIME DE CCA. 0.15Km

CONDUCTA TITEI F1 Ø10 3/4" BARBATESTI-PLOIESTI IN ZONA BUDELE PE O LUNGIME DE 1.4Km (TRONSON B)

PLAN SITUATIE SI PROFIL LONGITUDINAL

DESEN NR. SR.2473	FILA 3 DIN 3	REVIZIA 0

SC. PLOTARE 1:1