PLANSA 2
PLANSA 1

tehn.Toma Cristian	ing.Chiriceg Adrian	ing.Constantin Mihai	ing. Raducu Radu
RIDICAT	ELABORAT	VERIFICAT	SEF PROIECT
0	11.2013	EMIS PENTRU APROBARE	
REV	DATA	DESCRIEREA REVIZIEI	
FORMAT A	DATA PRIMEI EDITII	11.2013	SCARA 1:1000 FISIER UR.4221.1.00

CLIENT
S.C. CONPET S.A. PLOIESTI

PROIECTANT
PETROSTAR S.A.
CALEA BUCURESTI NR.: 37
PLOIESTI, 100380, ROMANIA
COD UNIC: 1360296

PROIECT NR. 160/4073 Et.1

INLOCUIRE CONDUCTE TITEI IMPORT CALARETI-PLOIESTI DN 12 3/4in F1 PE 5 TRONSOANE IN LUNGIME DE 4115m SI DN 12 3/4in F2 PE 5 TRONSOANE IN LUNGIME DE 3800m IN TOTAL DE 7915m

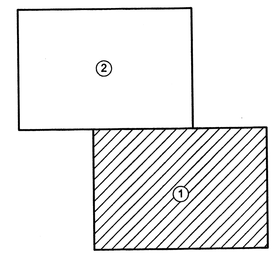
PLAN TOPOGRAFIC
FIR 1 - TRONSON 2

DESEN NR. UR-4221	FILA 1	DIN 2	REVIZIA 0

SERVICIUL TOPO — Termen de pastrare 220/P VI.2.b

PLANSA 1

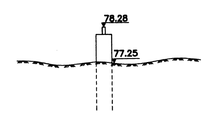
SCHEMA DE DISPUNEREA PLANSELOR



LEGENDA

- PUNCT STATIE
- PUNCT RADIAT
- STALP ELECTRIC
- PRIZA POTENTIAL
- SANT PAMANT
- DRUM
- LIMITA DE PROPRIETATE
- CONDUCTE EXISTENTE
- h=...m ADANCIME INGROPARE CONDUCTA

REPER NIVELMENT
PRIZA POTENTIAL



ELIPSOID PROIECTIA: Krasovski
Stereografica 1970

357900mN
357800mN
357700mN
357600mN
357500mN
357400mN
357300mN
602600mE
602700mE
602800mE
602900mE
603000mE
603100mE
603200mE
603300mE
603400mE

ARABIL
FIR 1
F1 TRONSONUL COND. CE SE DEZAFECTEAZA
F1 PUNCT INITIAL CUPLARE LA EXISTENT
Drum de pamant
Linie de inalta tensiune
Gard de plasa
Gard de lemn
Gard de beton
Conducta subterana 42"
Conducta subterana 42"