LINE LIST	7194	7195	7196	7198	7200	7202
OWNERS	STATE OF NEW JESEY	RUSSELL F. COOK	ARTHUR RHINESMITH	CLEMENT DIGLIO	GREENWOOD LAKE TURNPIKE	PASSAIC RIVER COALITION
RODS	8.85	5.63	19.88	21.69	2.00	26.18

897+60 | 899+06 | 899+99 | 903+27 | 906+85 | 907+18 | 907+18

PIPELINE STATIONING

888+02 EXIT WETLAND 325W063
888+17 TREE LINE
899+06 PROPERTY LINE
899+29.1 P.I. = 45°00'00" RT.
899+65 EXISTING PIPELINE
899+99 PROPERTY LINE
899+99.8 P.I. = 44°59'60" LT.
900+78 TREE LINE
901+82 TREE LINE
902+04.8 P.I. = 0°47'07" RT.
903+25 TREE LINE
903+27 PROPERTY LINE
903+34 EDGE OF DRIVEWAY
903+51 EDGE OF DRIVEWAY
904+24 TREE LINE
904+25 TREE LINE
904+36.8 P.I. = 89°14'42" RT.
904+73 BEGIN BORE
904+81 TREE LINE
905+00 TREE LINE
905+13 ENTER WETLAND 325W058
906+71 EXIT WETLAND 325W058
906+79 GUARD RAIL
906+80 TREE LINE
906+85 PROPERTY LINE
907+02 ℄ GREENWOOD LAKE TURNPIKE
907+15 EDGE OF ROAD
907+38 PROPERTY LINE
907+38 END BORE
907+44 ENTER WETLAND WRKSPC 325WC59, 30.6' LT.
907+48 EDGE OF ROAD
907+60 EDGE OF ROAD
907+63 EXIT WETLAND WRKSPC 325WC59, 46.3' LT.
908+45 TREE LINE
908+70.4 P.I. = 2°06'38" LT.
909+01 TREE LINE
911+49.6 END STA.

ALIGNMENT STRIP MAP

MATERIAL

897+60 — 888+02: 42' ⑥ — 888+02 to 904+73: 671' ③ — 904+73 to 907+38: 265' ③ BORE — 907+38 to 911+50: 412' ③ — 911+50

COATING

B — A

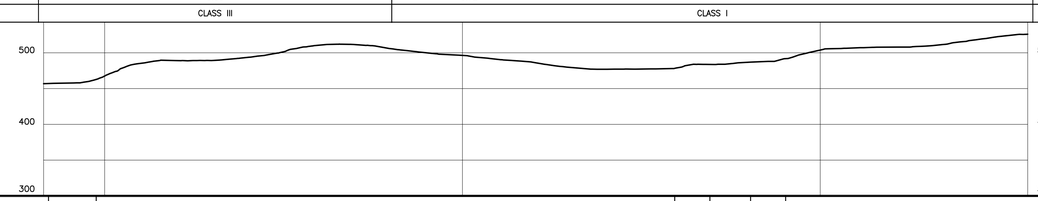
DESIGN FACTOR

0.50 — 0.72

CLASS LOCATION

CLASS III — CLASS I

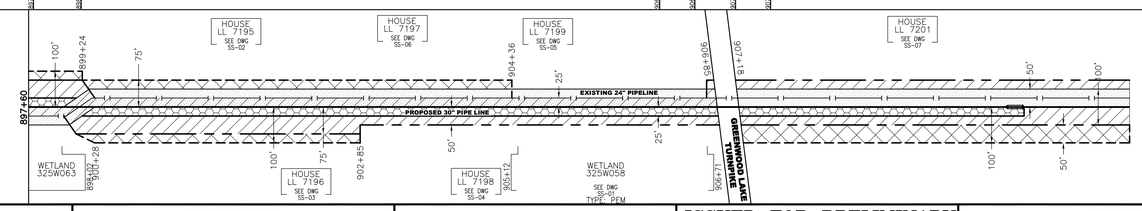
PROFILE



ENVIRONMENTAL

897+60 — 888+02: WW2 — 904+50: RC — 907+15: RC — 911+50

WORKSPACE



LEGEND

- PERMANENT EASEMENT
- PROPOSED PERMANENT EASEMENT
- TEMPORARY WORKSPACE
- ADDITIONAL TEMPORARY WORKSPACE (ATWS)
- ℄ PROPOSED 30" PIPELINE
- ℄ EXISTING 24" PIPELINE

L.L. NO. / OWNERSHIP

L.L. NO.	OWNERSHIP
7194	STATE OF NEW JERSEY
7195	RUSSELL F. COOK
7196	AUTHUR RHINESMITH
7198	CLEMENT DIGLIO
7100	GREENWOOD LAKE TURNPIKE
7102	TRACT

PIPE SUMMARY

ITEM	DESCRIPTION	QTY
3	PIPE,30" OD X 0.502" WT,SSAWJAPI 5L GR X70, 14-16 MILS FBE	1348
6	PIPE,30" OD X 0.502" WT,SSAWJAPI 5L GR X70, 14-16 MILS FBE + BC	42

NOTE: BC = BUOYANCY CONTROL RP = ROCK PROTECTION

COATING SUMMARY

A	EXTERNAL FBE UC-200 14-16 MILS
B	EXTERNAL FBE UC-200 14-16 MILS W/ BUOYANCY CONTROL
C	EXTERNAL FBE UC-200 14-16 MILS W/ ROCK PROTECTION
D	EXTERNAL FBE UC-200 14-16 MILS W/ 60 MILS ARO

FIELD NOTES

TEST: _____

RADIOGRAPH: _____

REFERENCE DRAWINGS

TE-T10-300-2-69A-SS-02	LINE LIST NUMBER 7195 SITE SPECIFIC DRAWING
TE-T10-300-2-69A-SS-03	LINE LIST NUMBER 7196 SITE SPECIFIC DRAWING
TE-T10-300-2-69A-SS-04	LINE LIST NUMBER 7198 SITE SPECIFIC DRAWING
TE-T10-300-2-69A-SS-05	LINE LIST NUMBER 7199 SITE SPECIFIC DRAWING
TE-T10-300-2-69A-SS-06	LINE LIST NUMBER 7197 SITE SPECIFIC DRAWING
TE-T10-300-2-69A-SS-07	LINE LIST NUMBER 7201 SITE SPECIFIC DRAWING

TYPICALS

WW2	WETLAND CROSSING, STANDARD AND CONVENTIONAL
RC	ROCK CONSTRUCTION ENTRANCE WITH CULVERT

ISSUED FOR PRELIMINARY FERC REVIEW

NOTE: CONTRACTOR TO AVOID REMOVAL OF MATURE TREES AND LANDSCAPING ALONG EDGE OF THE CONSTRUCTION WORKSPACE UNLESS NECESSARY FOR THE SAFE OPERATION OF CONSTRUCTION EQUIPMENT.

NOTE: NO NEW PERMANENT EASEMENT NEEDED WITH IN 24" EXISTING PERMANENT EASEMENT.

NOTE: MAOP IS 1170 PSIG

NOT FOR CONSTRUCTION

SCALE

200 100 0 200 400

IMAGERY DATE: JULY, 2008

REVISIONS

NO	PROJ ID	DESCRIPTION	DATE	BY	CK	APPR
A	134828	ISSUED FOR REVIEW	3/18/09	BEI	TGP	

AREA:	AGAWAM	DIV.:	NORTHERN
DRAFTER:	BEI	DATE:	03/18/09
DRAFT. COORD:	ENSR	DATE:	03/18/09

Tennessee Gas Pipeline
an El Paso company

300 LINE PROJECT
LOOP 325
PROPOSED 30" NATURAL GAS PIPELINE
SUSSEX AND PASSAIC COUNTIES
NEW JERSEY

DESIGN COORD:	DATE:	SCALE: 1"=100'	PROJ. ID.: 134828
PROJECT COORD:	DATE:	TE-T10-300-2-69A	A
OPER. APPR:	DATE:		