RIGHT - OF - WAY

TRACT NUMBERS: GA-BR-052.000 | GA-BR-053.015.RC | GA-BR-054.000 | GA-BR-054.015.RC | GA-BR-056.000 | GA-BR-054.000 | GA-BR-056.005

CROSSING: 11870+00 | 11871+42 | 11871+92 | 11881+22 | 11881+46 | 11912+81 | 11923+00

RODDAGE: 8.6 | 3.0 | 56.4 | 2.7 | 188.8 | 61.8

SURVEY DATA

SURVEY COMPANY:

FIELD BOOK:

PAGES:

11870+00 PI L < 14°32' RT.
11871+61 EDGE OF ROAD
11871+70 CL GOLDING ROAD
11871+79 EDGE OF ROAD
11872+38 PI L < 0°02'14" LT.
11872+98 MLV-16
11877+09 PI L < 22°08'34" RT.
11881+22 OVERHEAD POWERLINE
11881+34 EDGE OF ROAD
11881+44 CL SPAIN ROAD
11881+55 EDGE OF ROAD
11883+55 PI L < 21°46'22" LT.
11886+23 ALUMINUM GATE, 31' LT.
11886+28 ALUMINUM GATE, 28' LT.
11886+28 FENCE CORNER, 28' LT.
11892+03 CL FIELD TRAIL
11893+20 FENCE
11893+35 FENCE CORNER, 18' LT.
11893+84 TOP OF BANK
11894+15 EDGE OF WATER
11894+18 EDGE OF WATER
11894+57 TOP OF BANK
11896+38 CL FIELD TRAIL
11899+85 OVERHEAD POWERLINE
11900+34 OVERHEAD POWERLINE
11903+30 TOP OF BANK
11903+32 CL STREAM (UT OKAPILCO CREEK)
11903+71 CL STREAM (UT OKAPILCO CREEK) ASSUMED
11915+16 PI L < 10°00'06" RT.
11918+96 PI L < 9°38'58" RT.
11919+36 PI L < 10°00'06" RT.
11919+38 PI L < 9°38'58" RT.

CLASS LOCATION

CLASS 1

MINIMUM DEPTH OF COVER

3' | 5' | 3' | 4' | 5' | 4' | 5' | 4' | 5' | 4' | 5' | 4' | 3'

PIPE MATERIAL

- 3R, FITTING
- SET ON WEIGHT, GPW, GEOTEXTILE PIPE WEIGHT

3R ID # 137' (1) | END WEIGHTS 60' (4) | 70' (3) | 62' (MLV) | 788' (1) | 54' (4) | 1088' (1) | 209' (3) | BEGIN WEIGHTS | END WEIGHTS | BEGIN WEIGHTS | END WEIGHTS | 2832' (1)

11870+00 | 11871+37 | 11871+96 | 11872+67 | 11873+29 | 11881+17 | 11881+71 | 11892+59 | 11894+68 | 11894+83 | 11896+01 | 11902+47 | 11903+45 | 11923+00

10 GPW, 14" C-C | 9 GPW, 14" C-C | 10 GPW, 14" C-C

ALIGNMENT DETAIL

PROPOSED PIPELINE
PROPOSED PERMANENT EASEMENT
TEMP WORKSPACE
ADD. TEMP. WORKSPACE
EASEMENT LINE
CL STREAM/CREEK/DITCH
EDGE OF WATER
CL LEVEE
FIELD DELINEATED WETLAND
STREAM/DRAIN/WATERBODY BNDRY
CL ROAD
EDGE OF ROAD/PAVEMENT/CURB
CL CULVERT
CL RAILROAD
ACCESS ROAD (PAR/TAR) — PAR/TAR-ST-CO-000
STRUCTURE
CONTOUR MAJOR (EVERY 10') — 600
CONTOUR MINOR (EVERY 2')
PIPELINE MILEPOST
PIPELINE MILEPOST 10TH
PROPERTY LINE
UNDERGROUND WATERLINE
UNDERGROUND COM. CABLE — UCOM
UNDERGROUND POWERLINE
UNDERGROUND SANITARY SEWER
OVERHEAD POWERLINE
OVERHEAD TELEPHONE
VERIFIED PIPELINE
FENCE
TOP / TOE

TRANS. TOWER
GUY ANCHOR
HDD ENTRY/EXIT
FIRE HYDRANT
UTILITY POLE
AERIAL MARKER
ELEC., WATER, SAN. SEWER, GAS TELE. & STORM DRAIN MANHOLES
WELL
SEPTIC
VALVE
METER
SPREAD BREAK

REFERENCE DRAWING

1657-PL-DG-34508 | 1657-PL-DG-34508 | 1657-PL-DG-32653

ENVIRONMENTAL SURVEY DATA

W3TRC064 PFO (11870+00 – 11871+26) | WB6TRC011 (11892+69 – 11894+59) | W3TRC269 PFO (11894+59 – 11895+54) | W6TRC013 PFO (11902+83 – 11903+39) | S6TRC012 (11903+39 – 11903+68)

SENSITIVE AREAS

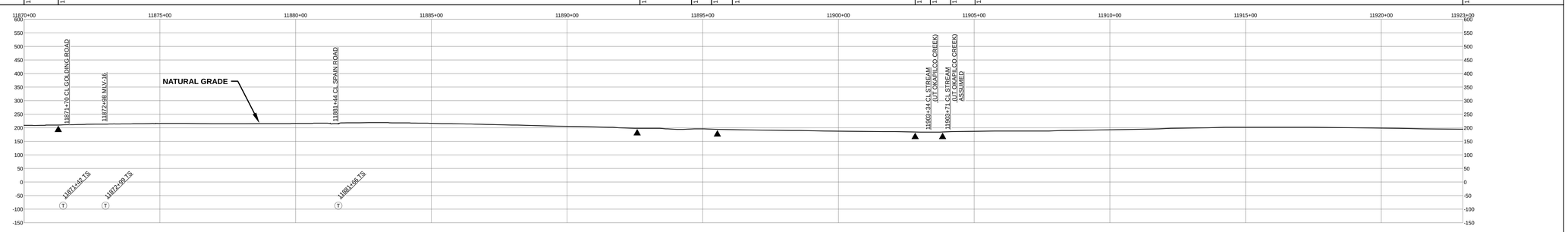
8, 18 (11870+00 – 11871+26) | 6a, 6b, 8, 18 | 8, 18 (11892+69 – 11894+59) | 6a, 6b, 8, 18 | 8, 18 (11894+59 – 11895+54) | 6a, 6b, 8, 18 | 8, 18 (11902+83 – 11903+39) | 6a, 6b, 8, 18 | 8, 18 (11903+39 – 11903+68) | 6a, 6b, 8, 18 (11903+68 – 11923+00)

PROFILE

SCALE:
HORIZONTAL: 1" = 200'
VERTICAL: 1" = 200'

THE LOCATION OF TRENCH PLUGS AND SLOPE BREAKERS ARE INTENDED TO BE USED AS A GUIDELINE ONLY. EXACT LOCATION TO BE DETERMINED IN THE FIELD AS DIRECTED BY THE CHIEF INSPECTOR.

SLOPE BREAKERS/ARROW INDICATES DIRECTION
TRENCH PLUG
CP TEST STATION
RECTIFIER
DECOUPLER



SLOPE BREAKER & TRENCH PLUG SPACING

CODE	% SLOPE	SPACING
A	< 5%	NO STRUCTURE
B	5 - 15%	300 FT
C	15 - 30%	200 FT
D	> 30%	100 FT

HYDROSTATIC TEST SECTION

TEST SECTION 19

REFERENCE DRAWINGS

DWG. NO.	DESCRIPTION
I-G-1000-MLV16	PLOT PLAN - 36" MAINLINE VALVE NO. 16

REVISIONS

REV	DRN	DATE	DESCRIPTION
0		06/29/2015	ISSUED FOR BID
1		03/14/2016	ISSUED FOR CONSTRUCTION
2		03/23/2016	REVISED DEPTH OF COVER

MATERIALS

ITEM NO.	DESCRIPTION	QTY
1	36" O.D. x 0.520" W.T., API 5L X70, FBE 16 MILS w/ I.D. EPOXY 1.7 MILS	4845 LF
3	36" O.D. x 0.750" W.T., API 5L X70, FBE 16 MILS w/ I.D. EPOXY 1.7 MILS	279 LF
4	36" O.D. x 0.750" W.T., API 5L X70, FBE 16 MILS, ARO 24 MILS, w/ I.D. EPOXY 1.7 MILS	114 LF
MLV	MAINLINE VALVE ASSEMBLY	62 LF
GPW	GEOTEXTILE PIPE WEIGHT, 9000 LBS	29 EA

ENGINEERING APPROVALS

TITLE		BID SIGNATURE	BID DATE	CONSTRUCTION SIGNATURE	CONSTRUCTION DATE
DRAWN BY:	GIE	FSR	06/29/2015	FSR	03/23/2016
DRN. DATE:	01/04/2016				
CHECKED BY:	GIE	DRS	06/29/2015	JC	03/23/2016
CHK. DATE:					

SABAL TRAIL PROJECT
PROPOSED 36" PIPELINE
STA. 11870+00 TO STA. 11923+00
ALIGNMENT SHEET

LOC. BROOKS COUNTY, GEORGIA

YEAR: 2017 | **SHEET:** 227 OF 492 | **SCALE:** 1" = 200' | **DWG.** 1657-PL-DG-70197-227 | **REV.** 2

Sabal Trail TRANSMISSION SM

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