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SURVEY DATA		STATIONING	
MATCHLINE 4800+00	4803+28 FENCE 4803+77 ROAD EDGE 4803+82 ROAD EDGE	MATCHLINE 4800+00	4803+29
MATCHLINE 4800+00	4811+38 FENCE 4811+67 ROAD EDGE 4811+73 UNNAMED RD 4811+79 ROAD EDGE 4812+57 TOP OF BANK 4812+96 TOE OF SLOPE 4813+54 TOE OF SLOPE 4813+77 TOP OF BANK	MATCHLINE 4800+00	4811+39
MATCHLINE 4800+00	4817+00 TOE OF SLOPE 4818+62 TOE OF SLOPE 4819+62 FENCE 4820+17 UNNAMED RD	MATCHLINE 4800+00	4819+63
MATCHLINE 4800+00	4831+70 CULVERT LT 68 4831+70 CULVERT LT 41 4831+70 FENCE CORNER 4831+70 LT 27 4831+88 FENCE 4831+93 TOP OF BANK 4832+24 TOP OF BANK 4832+66 UNNAMED RD 4832+66 CLAR 1247 4833+60 FENCE	MATCHLINE 4800+00	4831+65 4831+70 4831+88 4832+06 4833+80
MATCHLINE 4800+00	4841+66 UNNAMED RD 4841+66 CLAR 1247	MATCHLINE 4800+00	4840+87 4842+21
MATCHLINE 4800+00	4849+87 CL DITCH	MATCHLINE 4800+00	4848+77

BILL OF MATERIALS				MISCELLANEOUS MATERIALS				TYPICAL DRAWINGS		GENERAL INFORMATION		LEGEND				REVISIONS				APPROVALS					
ITEM NO.	QTY	UOM	RECN NUMBER	MATERIAL NUMBER	DESCRIPTION	QTY	UOM	RECN NUMBER	MATERIAL NUMBER	DESCRIPTION	DWG/FIELD BOOK NO.	TITLE	1. THE MINIMUM DEPTH OF COVER FOR THE PROJECT IS 36 INCHES. ADDITIONAL DEPTH OF COVER IS REQUIRED FOR ROAD AND WATERBODY CROSSINGS, AND IS TO BE IN ACCORDANCE WITH REFERENCED PERMIT DRAWINGS, SITE SPECIFIC DRAWINGS, OR CONSTRUCTION SPECIFICATIONS, WHICHEVER IS MORE STRINGENT.	1. PIPELINE ROUTE	PERMANENT ROW	NO.	DESCRIPTION	DATE	REV BY	CHK BY	APP BY	DRAWN BY:	MB	CONSTRUCTION PERMIT NO.	
Z	5000	FT			30" O.D. x 0.429" W.T., API 5L X70, PSL2, DSAW, 14-16 MILS FBE	12	EA			SET ON WEIGHTS	21040-510-TYP-20001	PIPELINE MARKERS	2. THE BOUNDARIES OF ALL WORK AREAS WILL BE CLEARLY MARKED AND ALL WORK SHALL REMAIN WITHIN THE DESIGNATED WORK AREA.	X	TEMPORARY WORKSPACE							CHECKED BY:	MJ	MAINTENANCE OPERATION REGION	
						2	EA			WARNING SIGNERS		CATHODIC PROTECTION STD. SINGLE POINT TEST STATION, TYPE 1	3. THE REQUIRED STATE ONE CALL NOTIFICATION IS THE RESPONSIBILITY OF THE CONSTRUCTION CONTRACTOR.	P	POWER LINE							PROJECT MANAGER	RG	MIN. TEST PRESSURE 1816 PSI	
						5	EA			CATHODIC PROTECTION STD. FOREIGN PIPELINE CROSSING TEST STATION, TYPE 2	21040-510-TYP-20002	CP TEST STATION TYPE 1	4. THE CONTRACTOR SHALL ACCESS THE WORK AREA USING ONLY PUBLIC ROADS AND APPROVED ACCESS ROADS.	T	TELEPHONE LINE							PROJECT DEF. NO.		DESIGN PRESSURE 1440 PSI	
						1	EA			CP TEST STATION TYPE 2	21040-510-TYP-20028	CP TEST STATION TYPE 2	5. ADDITIONAL WARNING SIGNS MAY BE REQUIRED AS DICTATED BY CONSTRUCTION CONTRACT.	W	WATERLINE										
						0	EA			AERIAL MARKERS	21040-510-TYP-20029	AERIAL MARKERS	6. MAP PROJECTION: NAD 1983 HARN STATE PLANE FLORIDA EAST FIPS 0901 FEET. VERTICAL DATUM: NAVD 88.	S	SEWER LINE										
						0	EA			ANODE BED DEEP WELL	21040-510-TYP-20112	ANODE BED DEEP WELL		C	BURIED CABLE										
						0	EA							U	UTILITY LINE										
															GENERAL SURVEY										
															FOREIGN PIPELINE										
															RAILROAD										
															HIGHWAY / ROAD										
															PRIVATE ACCESS / SHOOLY ROAD										
															COUNTY BOUNDARY										
															PLSS SECTION LINE										
															ROW PARCEL										
															BY MOV. BY & CV										
															PIPELINE MARKER										
															PIPELINE MILEPOST										
															ANODE BED DEEP WELL										