

				PROJECT REFERENCE NO. SHEE	ET NO.
	15			Location and Survey	rw-10 /S
100' POWE	T GAS LINE	I , Parks H. Icehour Jr. , co monumentation for this pro	ertify that the right of way and permanent easement oject shown herein was completed under my direct and n actual survey made under my supervision; that all horizontal atio of precision of 1:10,000 (Class A). Field work was 1 to 10/08/2021, and all coordinates are based on NAD83/2011; NAD 83/NA 2011		
RLINE EAS		closures had a minimum r performed from 07/08/202 That this survey was perfo	ertify that the right of way and permanent easement opject shown herein was completed under my direct and n actual survey made under my supervision; that all horizontal atio of precision of 1:10,000 (Class A). Field work was 1 to 10/08/2021, and all coordinates are based on NAD83/2011; rmed to meet the requirements of 21NCAC 56.1600 as	GEL SOLUTION	IS
ASEMENT DE	NT DB 211	applicable. This 25TH day of October			
3 2178 PG	8 PC 50 50	Professional Land Survey	or L-3996 —		
501 En E			PIs Sta 172+62.41	GEL	N N N N N N N N N N N N N N N N N N N
			(40) $Ls = 200.00' \\ LT = 133.33' \\ ST = 66.67'$	ENGINEERING OF NC, INC. NO. C-1938	JR.
			O CLAIM AM PETTY	AUTHORINA JUNE JUNE JUNE JUNE	
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:3		HEAVARD OXENDIN DB 1449 PG 194			
446.2		MB 29 PG 140 N	OTES:		
مراية لت		(39) — NO CLAIM	I. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEED	ED, PLEASE	
			CONTACT THE LOCATION AND SURVEYS UNIT.		
			2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL		YSTEM.
			3. RIGHT OF WAY MONUMENTATION ESTABLISHED FROM 07/08/202	<u>i i u _ iu / u & / 2 U /</u> i.	