

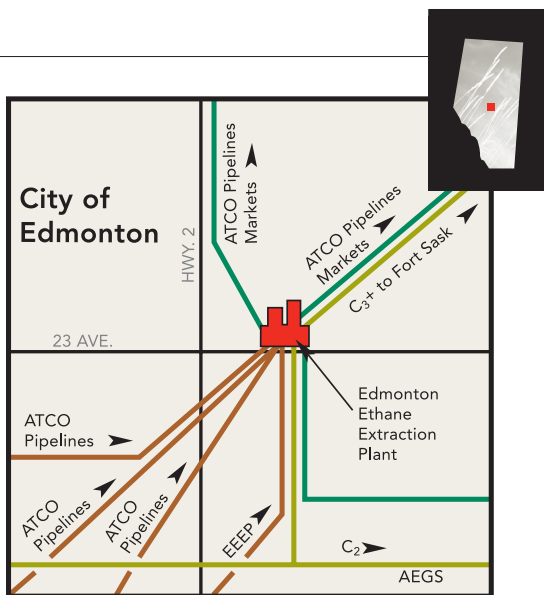


EDMONTON ETHANE EXTRACTION PLANT

ATCO Midstream is the majority owner of the Edmonton Ethane Extraction Plant (EEEP) which commenced processing area natural gas streams in the summer of 1978.

EEEP, located within the city limits in south Edmonton, is an 11,000 10³m³/day (390 mmcf/d) straddle plant that extracts ethane and a C₃+ NGL mix, and returns the residue gas to area markets.

ATCO Midstream has a proven track record of enhancing the value of EEEP by working with our joint venture partner to minimize operating costs and increase throughput.



- Inlet ATCO Pipelines
- Residue ATCO Pipelines
- NGL Pipelines

FACILITY SPECIFICATIONS

LOCATION:	SW 4-52-24W4M
PROCESSES:	Inlet/residue compression Molecular sieve dehydration Turboexpander NGL extraction De-ethanization
LICENSED CAPACITY:	11,000 10 ³ m ³ /day (390 mmcf/d)
INLET PRESSURE:	2,750 kPa to 4,830 kPa (400 psi to 700 psi)
OUTLET PRESSURE:	4,030 kPa (585 psi)
NGL PRODUCT:	C ₂ , C ₃ +
RESIDUE GAS DELIVERY:	ATCO Pipelines

