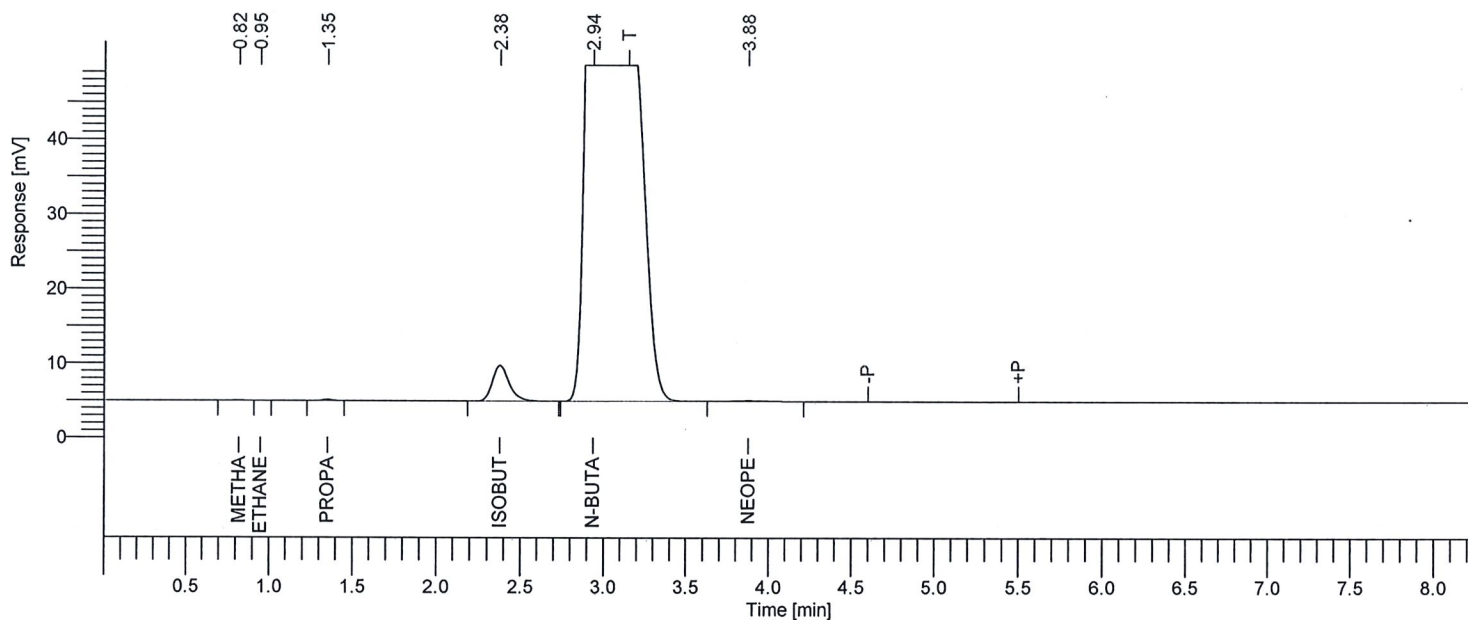


Software Version : 6.3.4.0700
 Reprocess Number : d-3gvzrz2: 7338
 Sample Name : Sample
 Instrument Name : AutoSYS
 Rack/Vial : 0/0
 Sample Amount : 1.000000
 Cycle : 50

Date : 6/3/2021 2:21:17 PM
 Data Acquisition Time : 6/3/2021 2:13:12 PM
 Channel : B
 Operator : lab
 Dilution Factor : 1.000000

Result File : c:\totalchrom\data\xlcb050-20210603-142117.rst
 Sequence File : C:\Totalchrom\Methods\XL\Composition XLc.seq



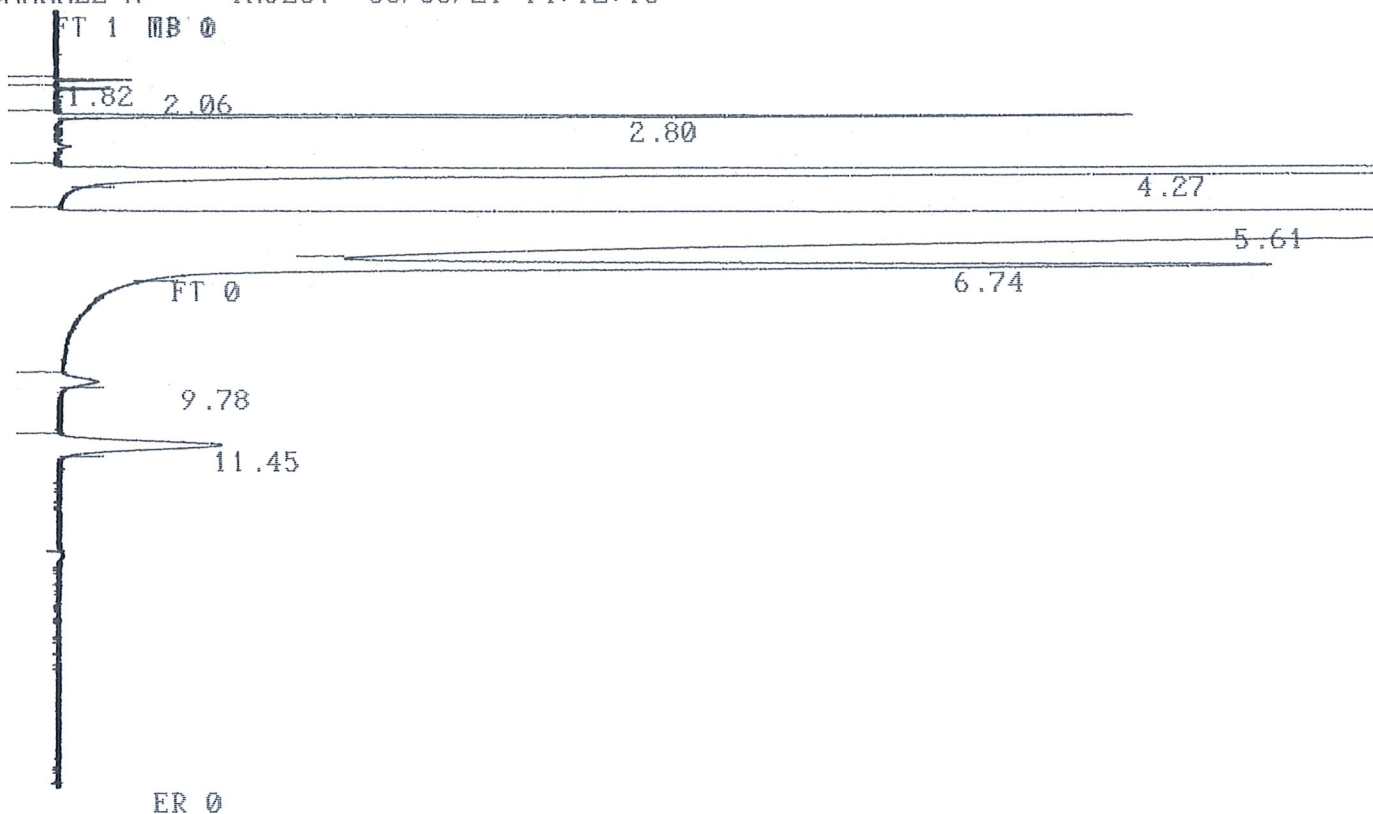
Composition

Component Name	Time [min]	Area [uV*sec]	Area/ Amount	Area [%]	Weight% [Norm. %]	BL	Component Name
Methane\Air	0.819	285.84	22111.1331	0.016	0.015	BV	Methane\Air
Propane	1.351	692.71	22111.1331	0.040	0.036	BB	Propane
Isobutane	2.377	33390.52	19902.1155	1.905	1.953	BB	Isobutane
n-Butane	2.935	1717448.34	20418.9066	97.961	97.910	*BT	n-Butane
neoPentane	3.877	1378.78	18666.1783	0.079	0.086	*TT	neoPentane
		1753196.19		100.000	100.000		

9668099
 Normal
 JAP

9668099 20# NORMAL

CHANNEL A INJECT 06/03/21 14:12:13



UNSATANAL YSIS

06/03/21 14:12:13

CH= "A" PS= 1.

FILE 1.

METHOD 1.

RUN ***

INDEX ***

ANALYST: DCPC

NAME	PPMW	RT	AREA BC	RF
METHANE	11.957	1.82	227 01	1.
ETHANE	9.323	2.06	177 01	1.
PROPANE	276.59	2.8	5251 01	1.
ISOBUTANE	15542.172	4.27	295065 01	1.
N-BUTANE	983188.968	5.61	18665644 08	1.
NEOPENTANE	758.08	6.74	14392 05	1.
T-2-BUTENE	24.548	9.78	564 01	0.826
ISOPENTANE	188.361	11.45	3576 01	1.
TOTALS	999999.998		18984896	

JAB