

Recall Sheets för K1-mixning

Fyll i dessa noggrant när du är klar med din mix. Med hjälp av innehållet i detta häfte samt din sparade *Total Recall*-fil så ska det gå att återskapa din mix in i minsta detalj i efterhand.

Vår helre övertydlig än otydlig.

Projektets namn: Lead Me

Mixningstekniker: Erik Lindroth & Ludwig Lord

Artist: Lead Vox & the Gang 1-4

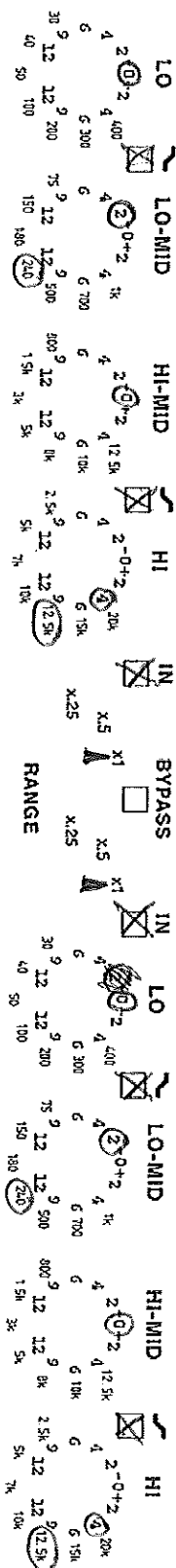
Datum för mix: 11/5-15

Mixerbordet

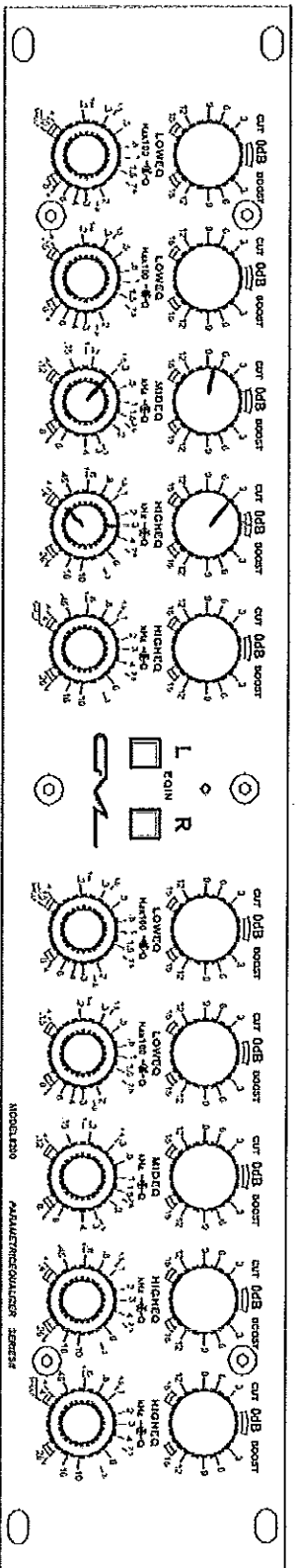
Ch #	Name	Insert	Ch #	Name	Insert
1	Kick in		13	Guitar 1	
2	Kick out		14	Guitar 2	
3	Snare Top 1		15	Guitar Del	
4	Snare Top 2	1176	16	Accordion	DBX 166XL, Fx1
5	Tom 1		17	Keyboard	Fx1
6	Flacc Tom		18	Lead Vox	LA2A, GML 8200, Fx1
7	Hi Hat		19	Vox 2	
8	OHL		20	Finger Snap	Fx3
9	OH R		21	Gang 1	Fx1
10	Bass DI	Distressor	22	Gang 2	Fx1
11	acstc Gt L		23	Gang 3	Fx1
12	acstc Gt R		24	Gang 4	Fx1
			25	Mix Out	API 5500

Övrigt

API 5500



GML 8200



L input source: Lead VOX insert Send

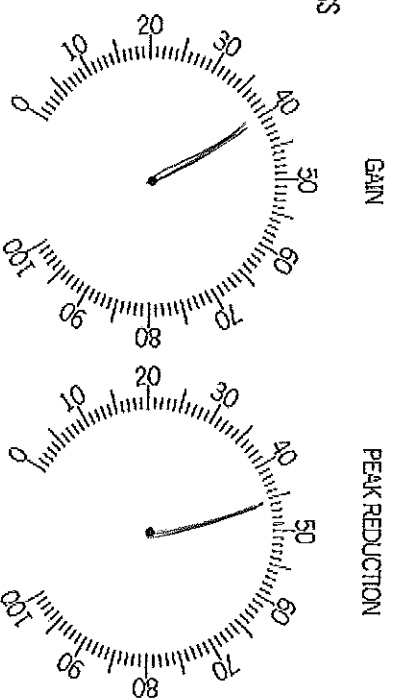
R input source: _____

L output destination: Lead VOX insert return

R output destination: _____

Universal Audio LA2A

☐ LIMIT
☒ COMPRESS



Input source: Lead vox
Output destination: Lead vox

Universal Audio 1176LN

ATTACK

3. OFF 7

1. OFF 7

3. OFF 7

1. OFF 7

RATIO

20 12 8 4

☒ ☐ ☐ ☐

1176LN LIMITING AMPLIFIER

UNIVERSAL AUDIO

METER

☒ ☐ ☐ ☐

03 +3 +6 OFF

Input source: Save Top 2 Send

Output destination: Save Top 2 ref

ATTACK

3. OFF 7

1. OFF 7

3. OFF 7

1. OFF 7

RATIO

20 12 8 4

☐ ☐ ☐ ☐

1176LN LIMITING AMPLIFIER

UNIVERSAL AUDIO

METER

☐ ☐ ☐ ☐

03 +3 +6 OFF

Input source: _____

Output destination: _____

Empirical Labs EL8-X Distressor

Input source: Bass Di Send

Output destination: Boss 01 ref

Distressor	20	15	10	7	4	12	10	9	8	7	6	5	4	3	2	1	
GAIN REDUCTION	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
BY O PASS	☐																
REDLINE	☐																
1% THD	☐																
MIXE	☐																
RATIO																	
DETECTOR	☐																
AUDIO	☐																

INPUT	ATTACK	RELEASE	OUTPUT	POWER

Empirical Labs
EI-8-X

Input source:

Output destination: _____

COMPRESSOR

☒ HARD	☒ LIQUID	☐ NEW
☒ MED	☒ MED	☐ PLYO
☒ SOFT	☒ NORM	☐ OLD
☐	☐	☐ LACK
thresh	director	tone
KNEE	THRUST	TYPE

LINK OUTPUT

R input source: [R input source](#)

R output destination: _____

dpb

The image shows the front panel of a dbx 566 Vacuum Tube Compressor. The panel is divided into several sections. At the top, there is a 'P.M.' (Peak Meter) with a scale from 0 to 20. Below it is a 'THRESHOLD' knob with a scale from 0 to 20. To the right of the threshold knob is a 'LIMIT' knob with a scale from 0 to 20. Below the threshold knob is a 'CHANNEL ONE' section with four knobs: 'DRIVE', 'LEVEL', 'ATTEN', and 'RELEASE'. Below the channel one section is a 'CONVERSION SWITCH' with two positions: 'PUSH-TOGGLE' and 'PUSH-TO-ON'. Below the conversion switch is a 'CHANNEL TWO' section with four knobs: 'DRIVE', 'LEVEL', 'ATTEN', and 'RELEASE'. The unit is a rack-mountable vacuum tube compressor.

L input source: _____

R input source: _____

L output destination: _____

R output destination: _____

Focusrite RED 3

L input source: NC 605 (Downs) 

R input source: _____

L output destination: MIX ms ret ☒ R output destination: _____

dbx 166XL

dbx 166XL

CHANNEL ONE

BELOW ABOVE

THRESHOLD

RELAY

EXPANDER/GATE

COMPRESSION

ATTACK

RELEASE

OUTPUT GAIN

LIMITER

166XL

166XL

L input source: Acoustic ns send

R input source: _____

L output destination: Acoustic ns ret

R output destination: _____

dbx 166XL

CHANNEL TWO

BELOW ABOVE

THRESHOLD

RELAY

EXPANDER/GATE

COMPRESSION

ATTACK

RELEASE

OUTPUT GAIN

LIMITER

166XL

166XL

L input source: _____

R input source: _____

L output destination: _____

R output destination: _____

MicMix MasterRoom XL-305

Mono Chamber Drive		☐	Mono Chamber Return		☐
Left Channel			Right Channel		
Input Level (0-10)		-7	Input Level (0-10)		
Output Mix		0	Output Mix		
150 Hz		-10	150 Hz		
600 Hz		-6	600 Hz		
2 kHz		-3	2 kHz		
6 kHz		-9	6 kHz		

L input source: Avx 3

R input source: _____

L output destination: ~~input~~ Stato ret 3

R output destination: _____

Bricasti M7

Nedan liade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

[illegible]

Input source: Acx 1

R input source: [https://www.kaggle.com/datasets/robertogallegos/2019-2020-usa-air-quality](#)

Output destination: store net 1

R output destination: _____

TC Electronic M3000

Nedan listade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

Routing

[illegible]

Input source: AcX 2

Output destination: Stereo net 2

R input source:

R output destination: _____

TC Electronic M2000

Nedan listade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

Routing

[illegible]

Input source: _____

Output destination: _____

R input source: _____

R output destination: _____

Lexicon PCM 96

Nedan liade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

[illegible]

L input source: _____

R input source: _____

Output destination: _____

R output destination: _____