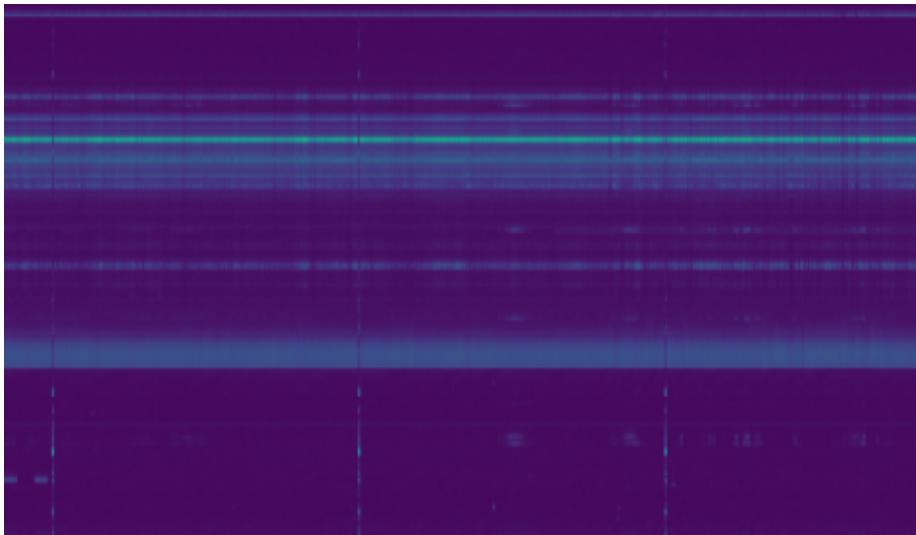
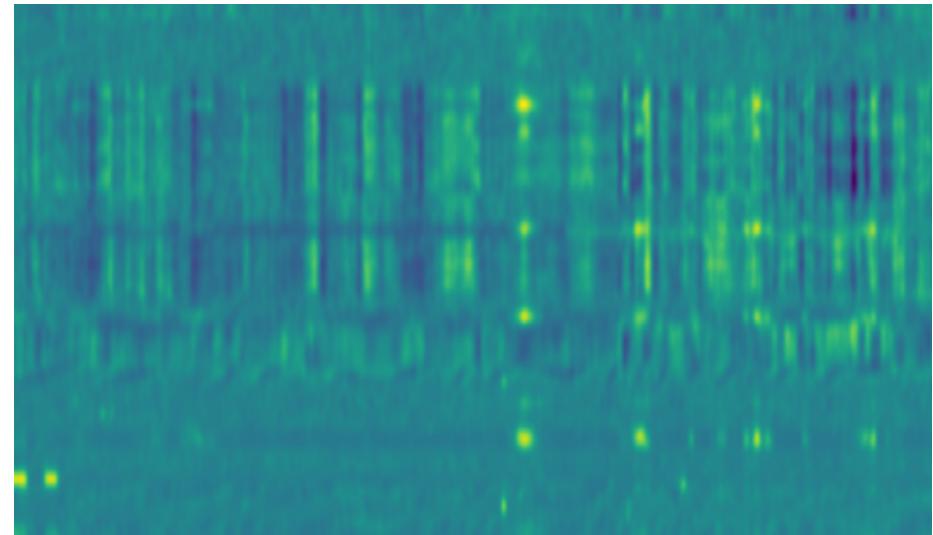


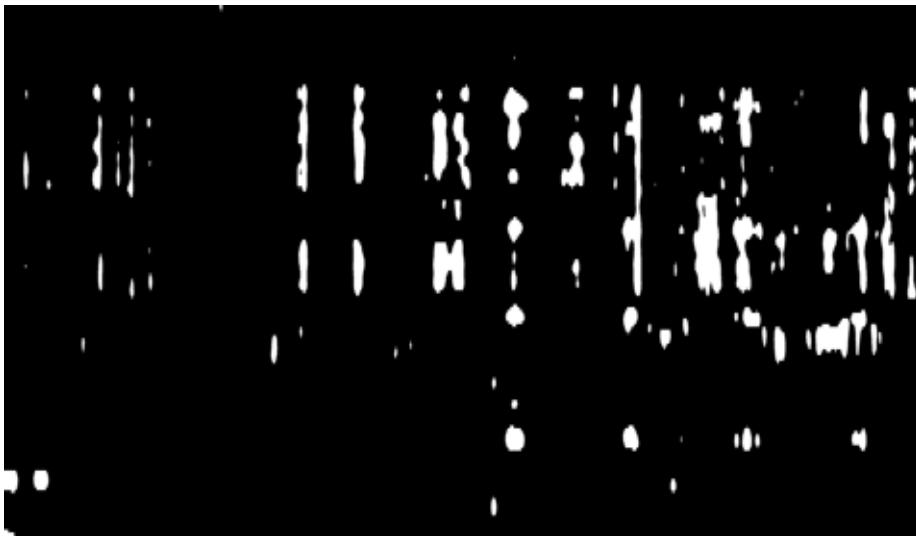
File: Beelink1_20240310_183000_59.fit



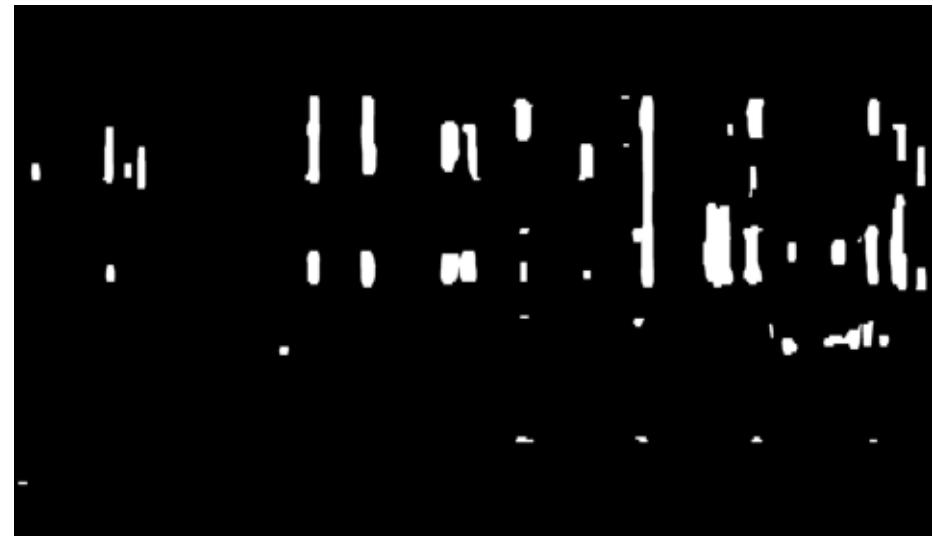
1. Rows Standardized, Vertical Lines Removed, Blurred



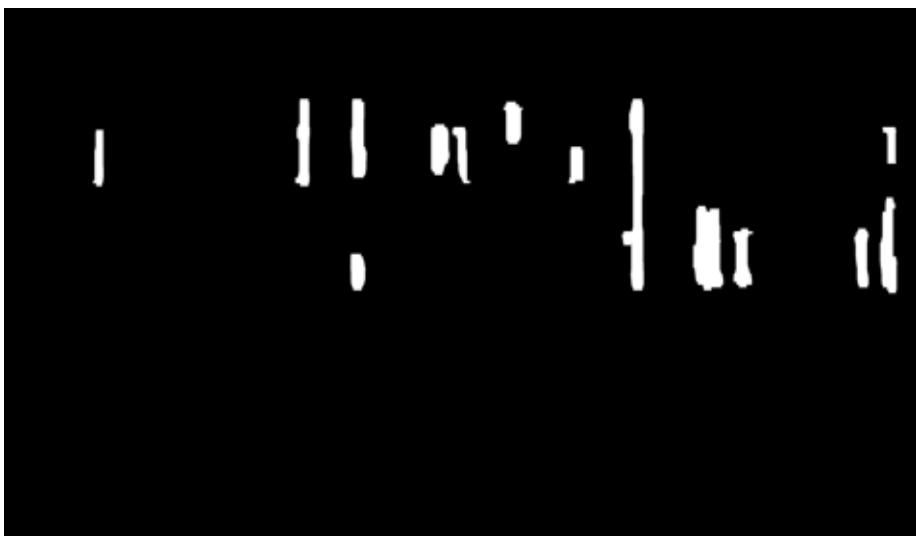
2. Binary Mask



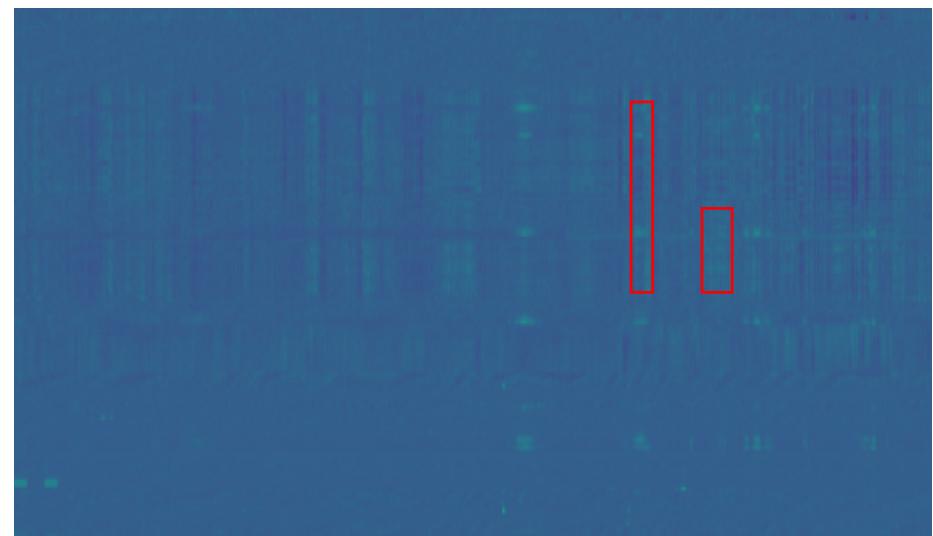
3. Eroded Mask



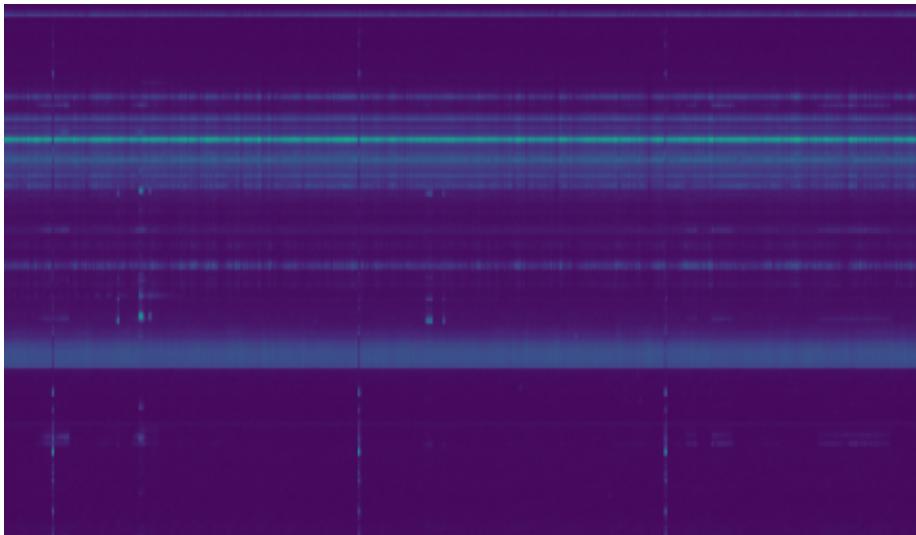
4. Filtered Mask
(regions from 3 that meet criteria)



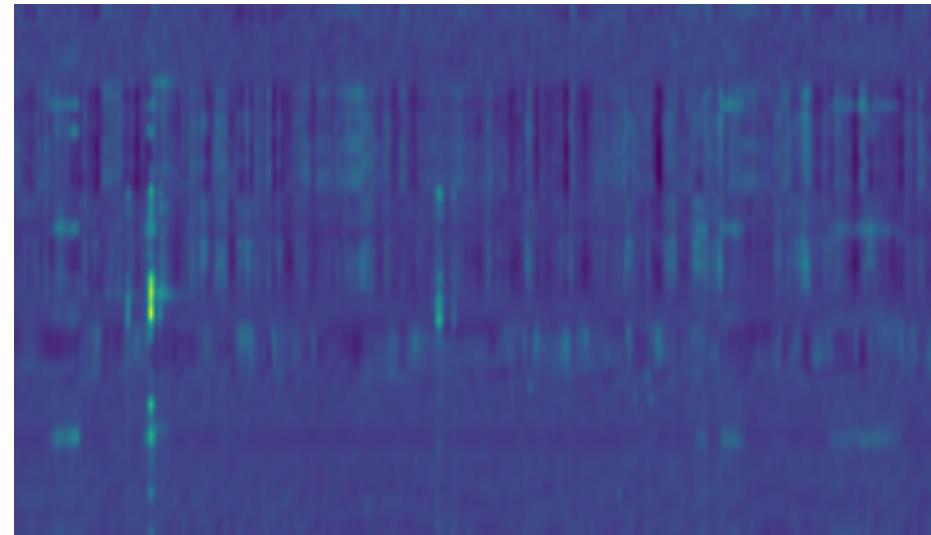
5. Detection
(regions from 4 that meet criteria)



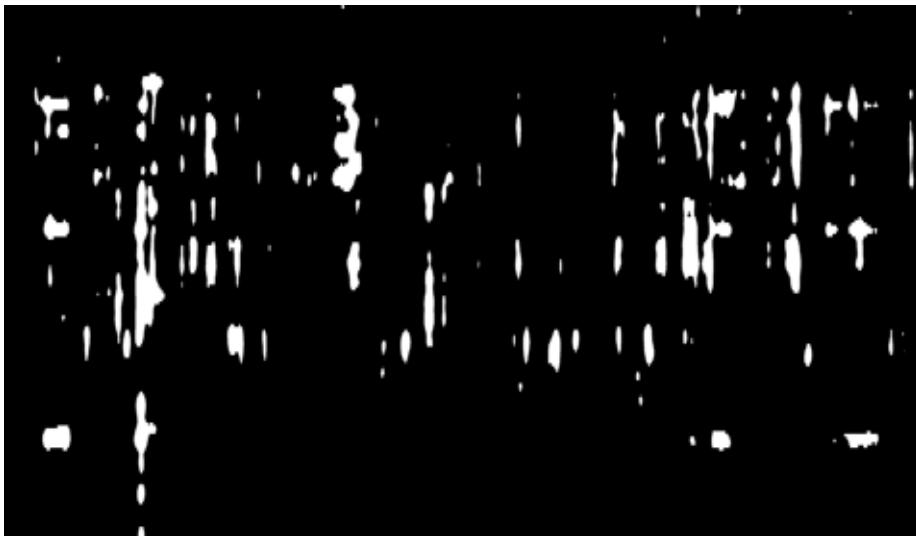
File: Beelink1_20240310_184500_59.fit



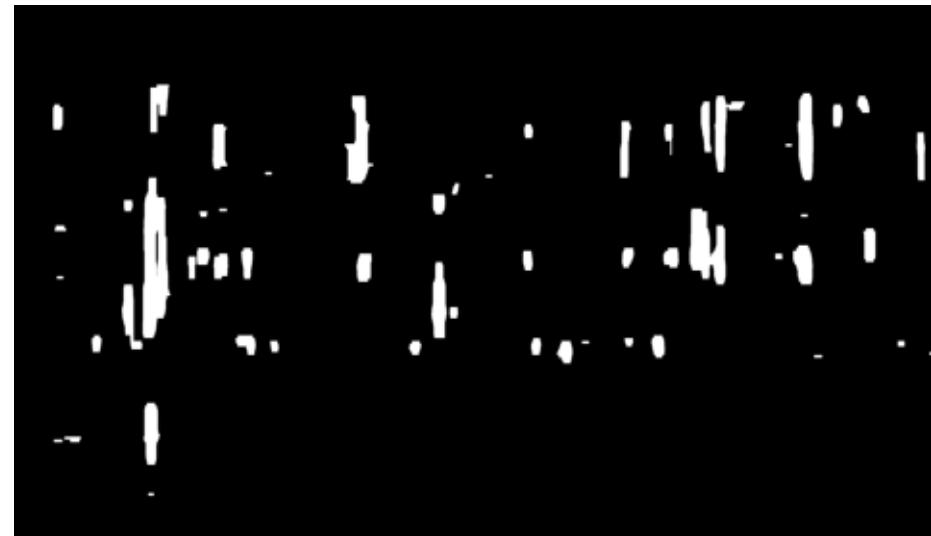
1. Rows Standardized, Vertical Lines Removed, Blurred



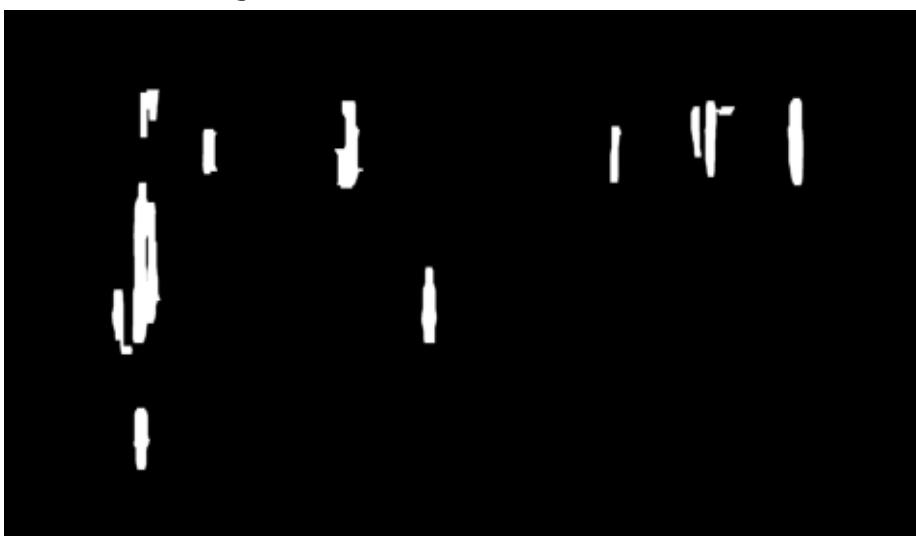
2. Binary Mask



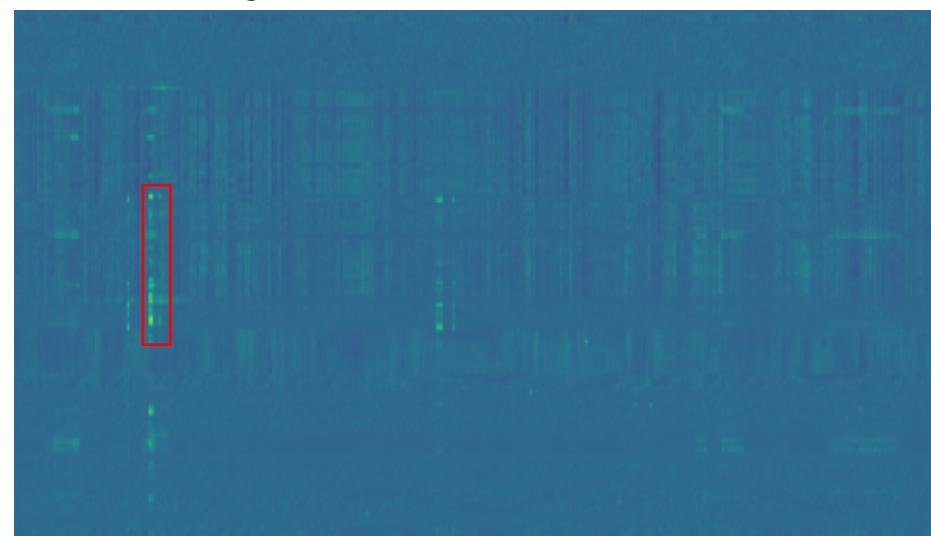
3. Eroded Mask



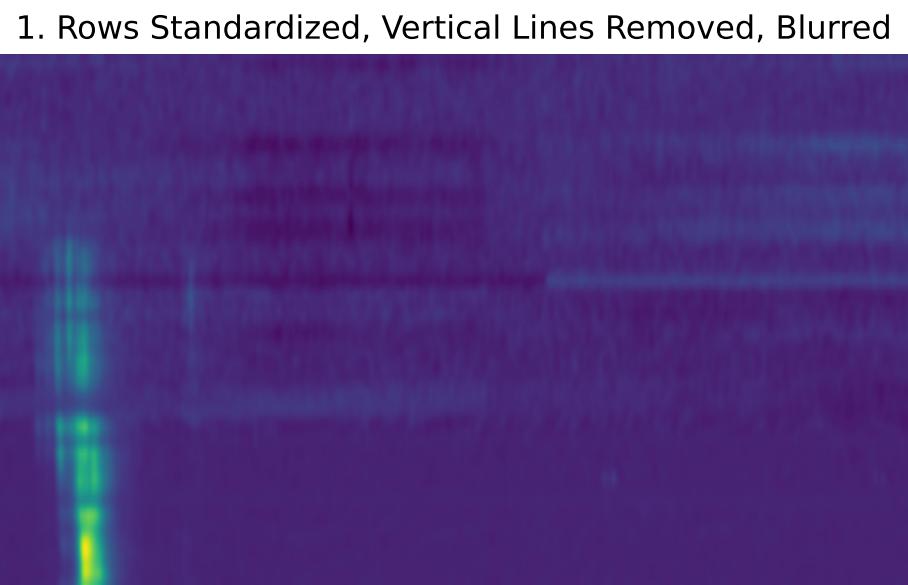
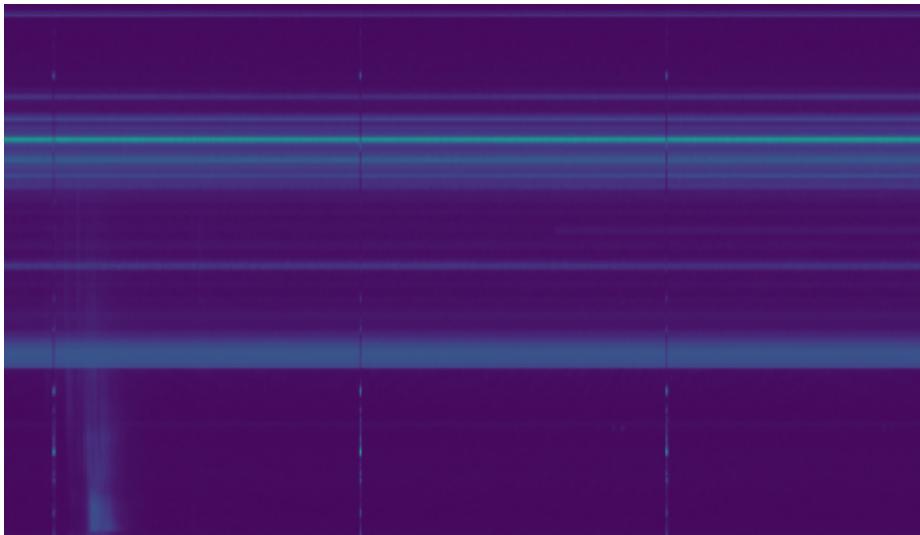
4. Filtered Mask
(regions from 3 that meet criteria)



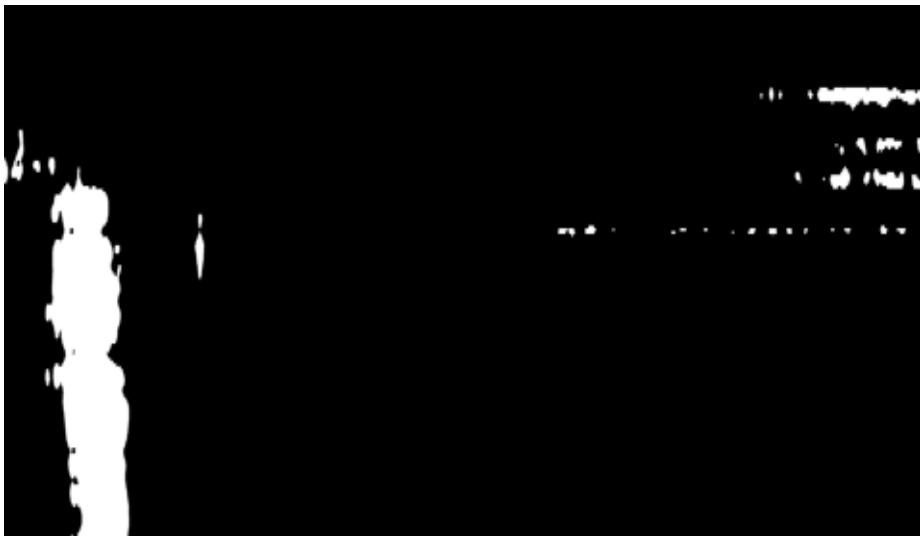
5. Detection
(regions from 4 that meet criteria)



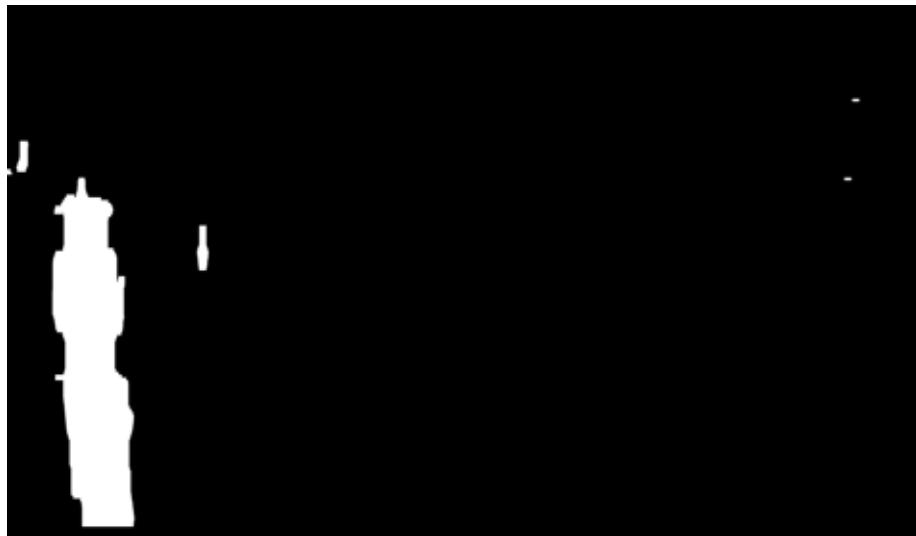
File: Beelink1_20240330_143000_59.fit



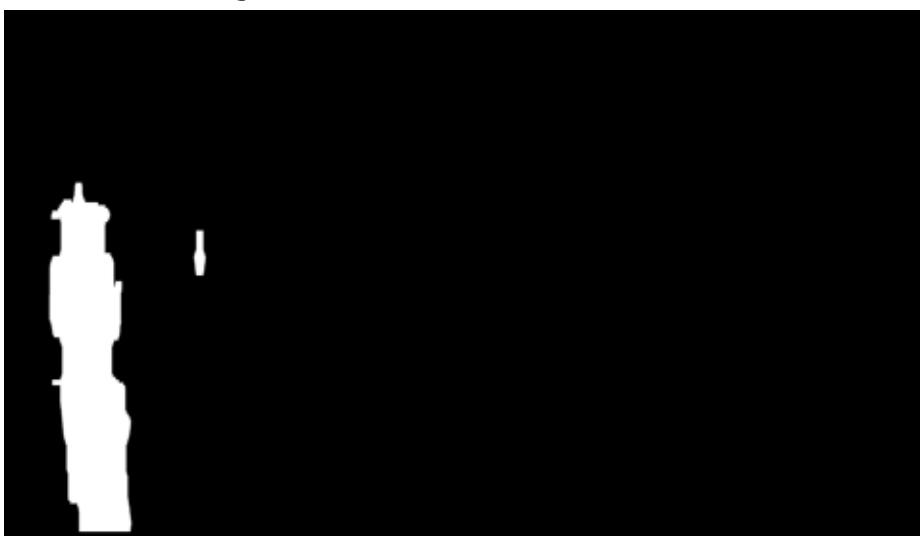
2. Binary Mask



3. Eroded Mask



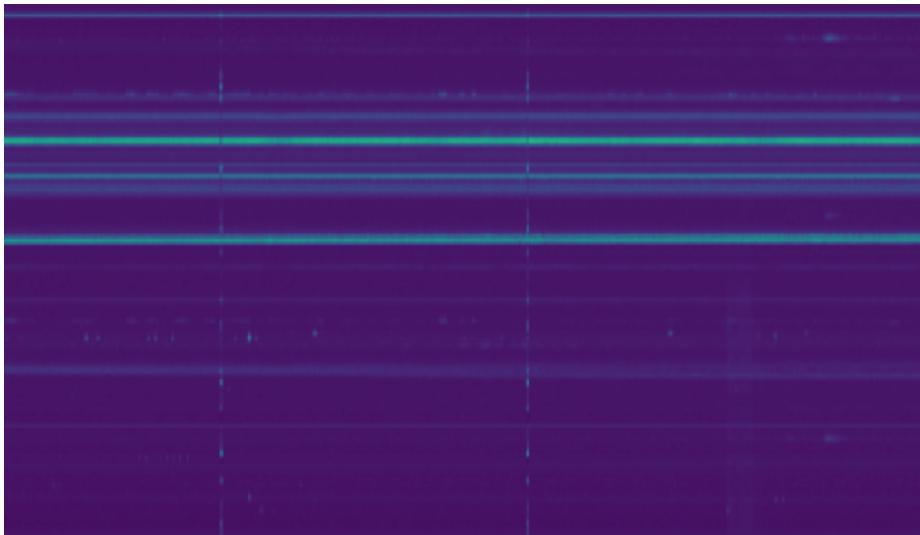
4. Filtered Mask
(regions from 3 that meet criteria)



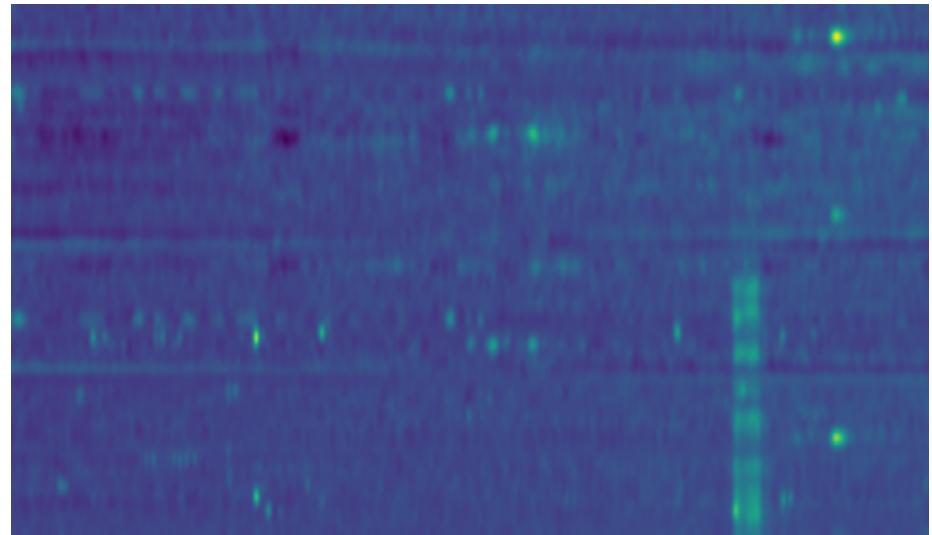
5. Detection
(regions from 4 that meet criteria)



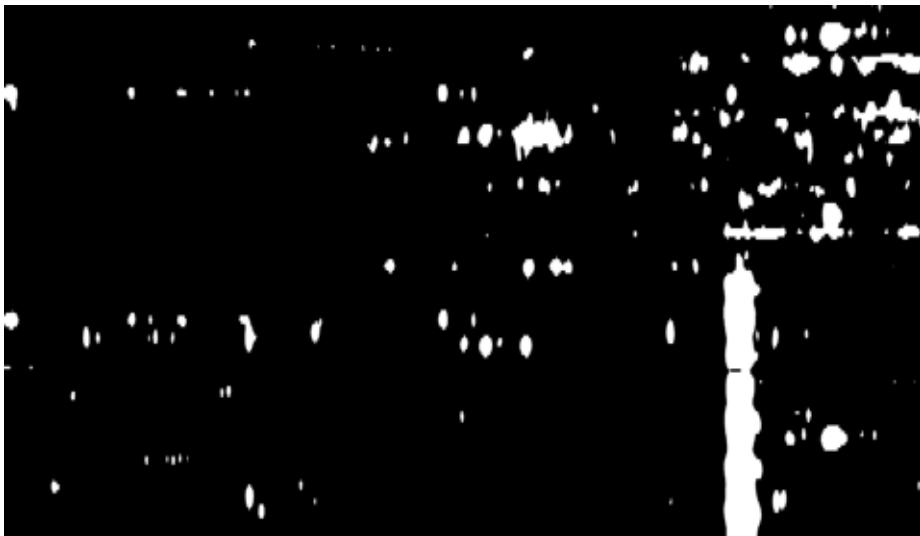
File: Beelink1_20240415_173000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



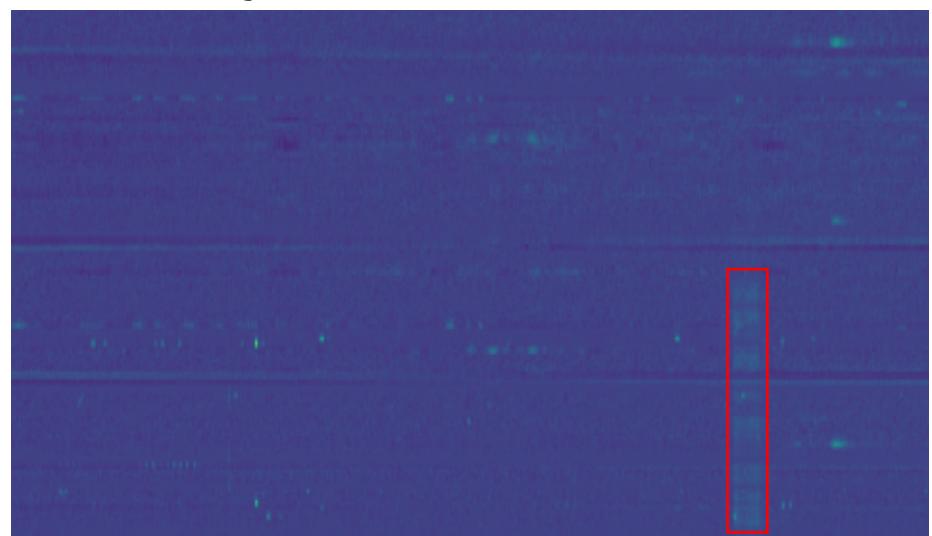
3. Eroded Mask



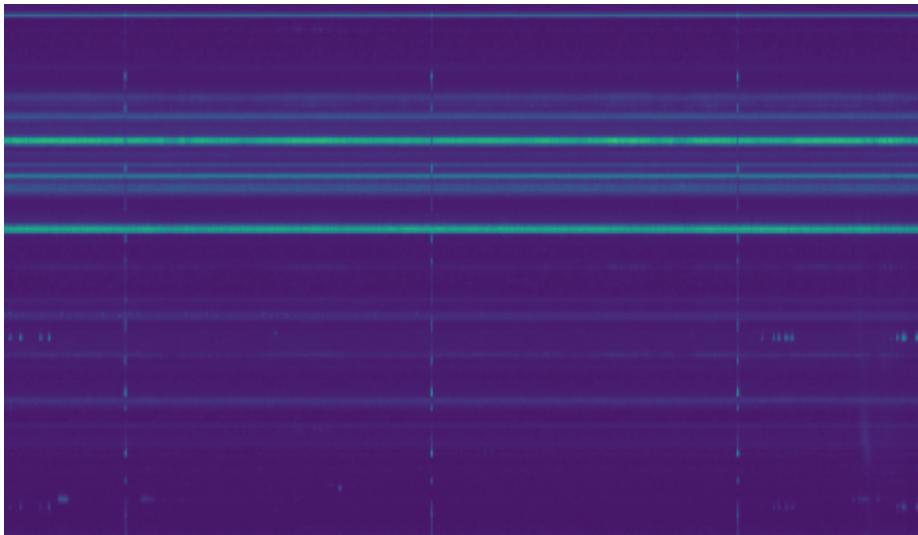
4. Filtered Mask
(regions from 3 that meet criteria)



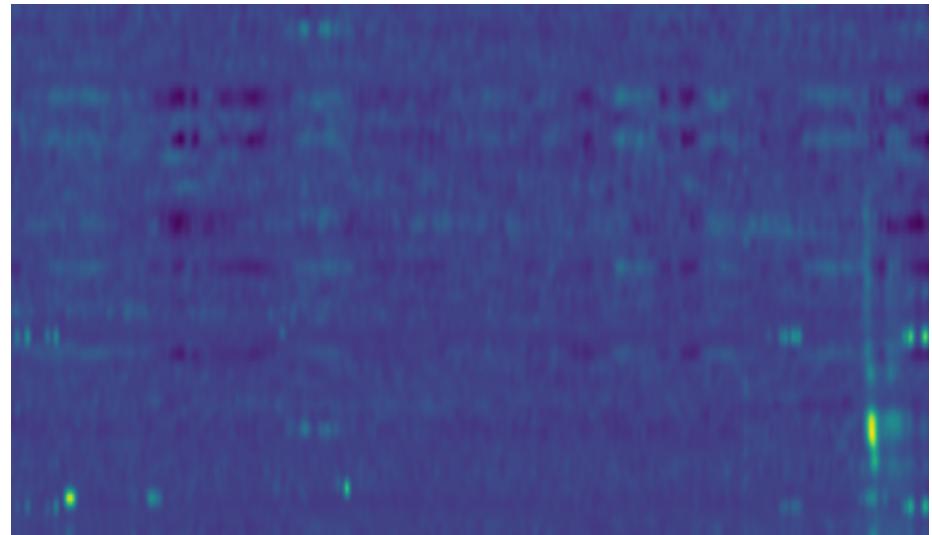
5. Detection
(regions from 4 that meet criteria)



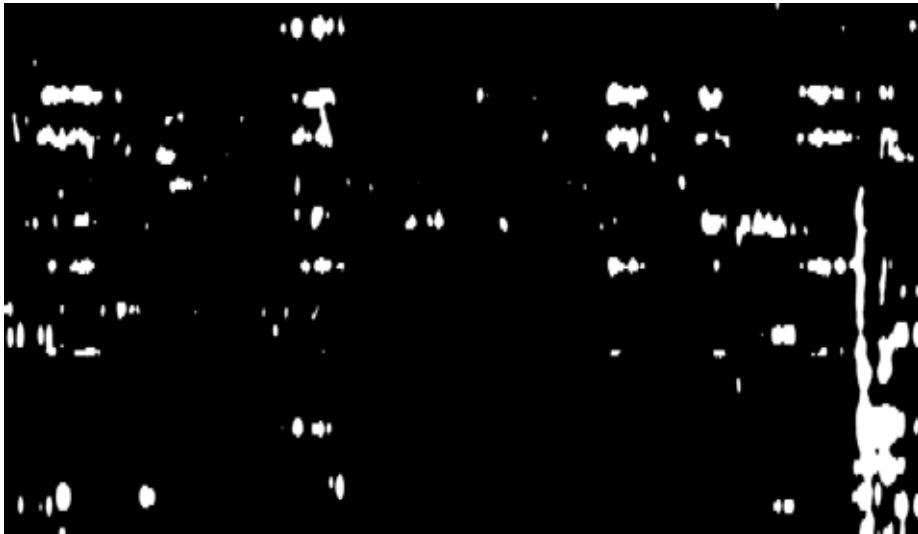
File: Beelink1_20240417_123000_59.fit



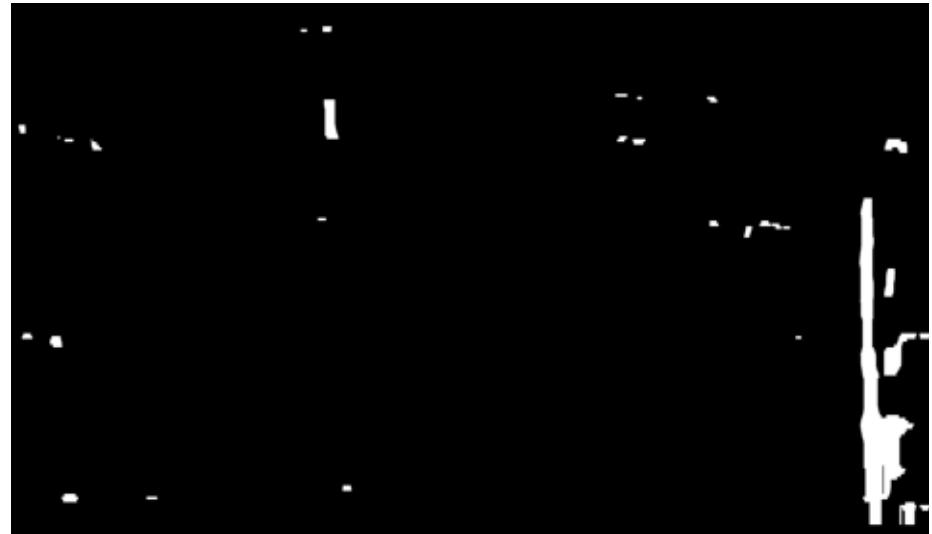
1. Rows Standardized, Vertical Lines Removed, Blurred



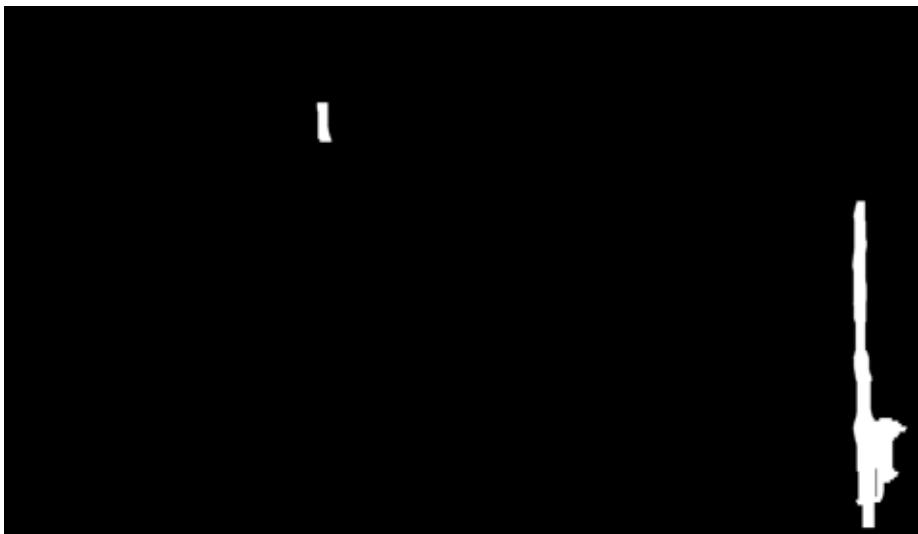
2. Binary Mask



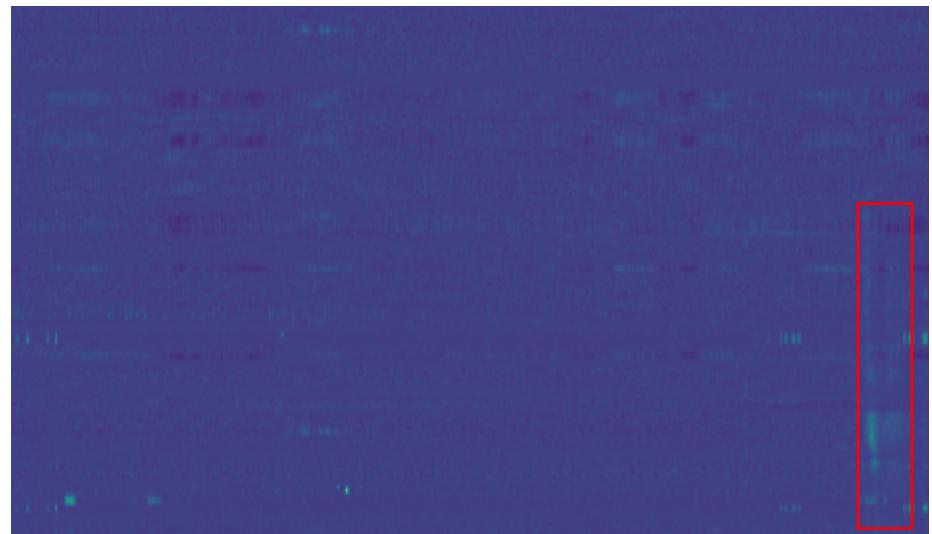
3. Eroded Mask



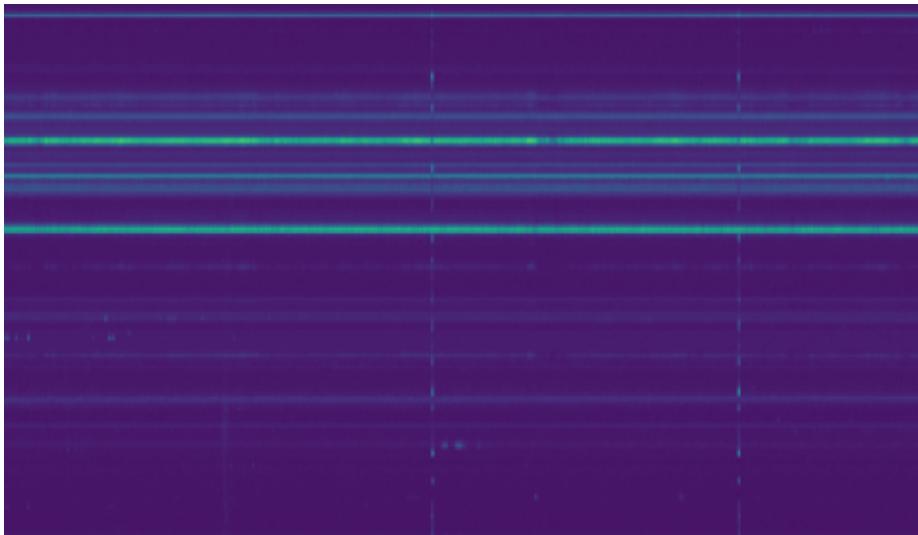
4. Filtered Mask
(regions from 3 that meet criteria)



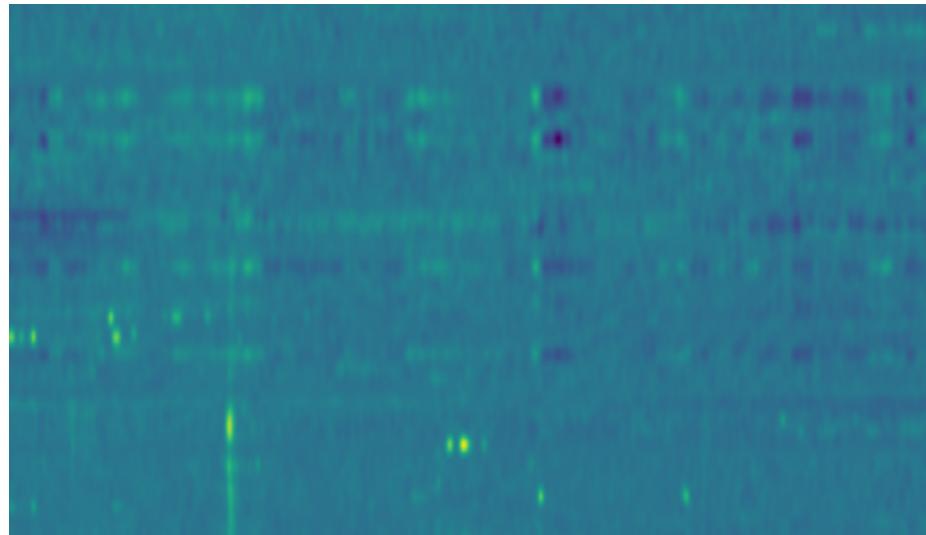
5. Detection
(regions from 4 that meet criteria)



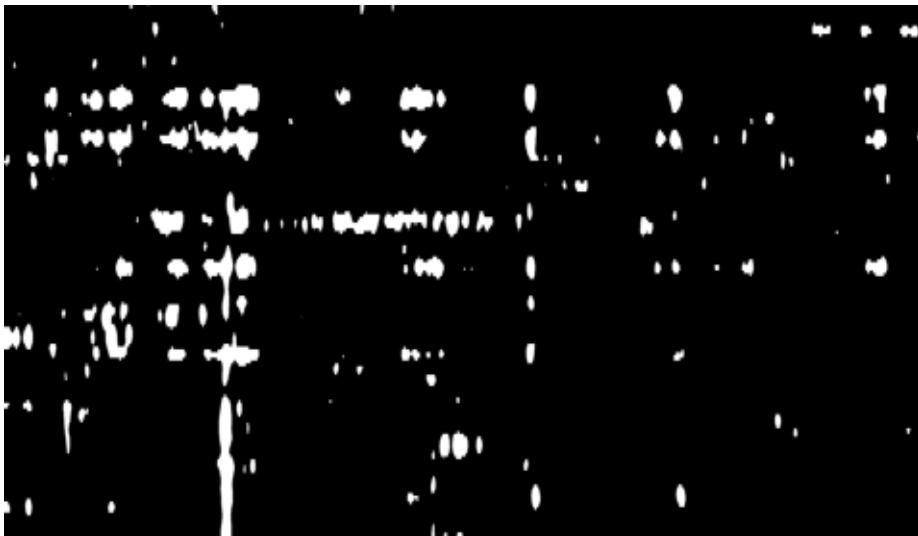
File: Beelink1_20240417_124500_59.fit



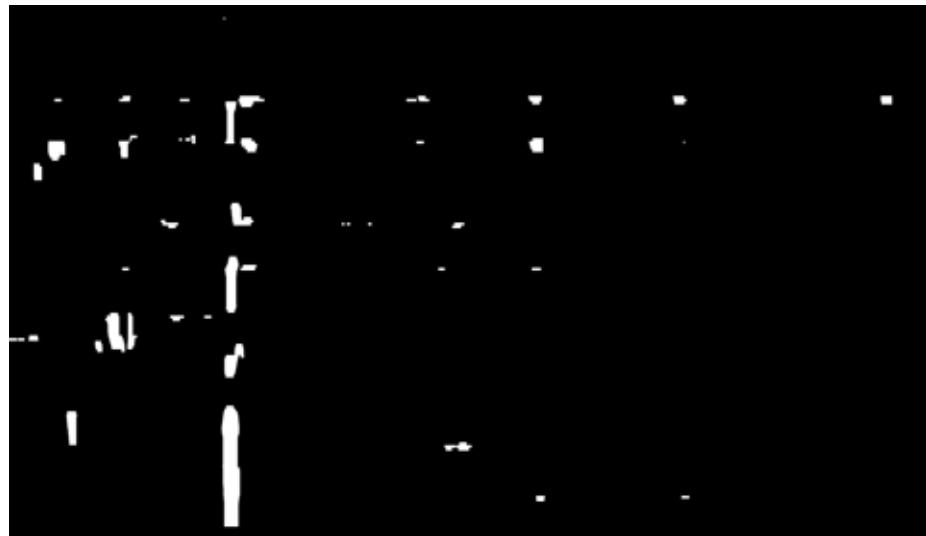
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



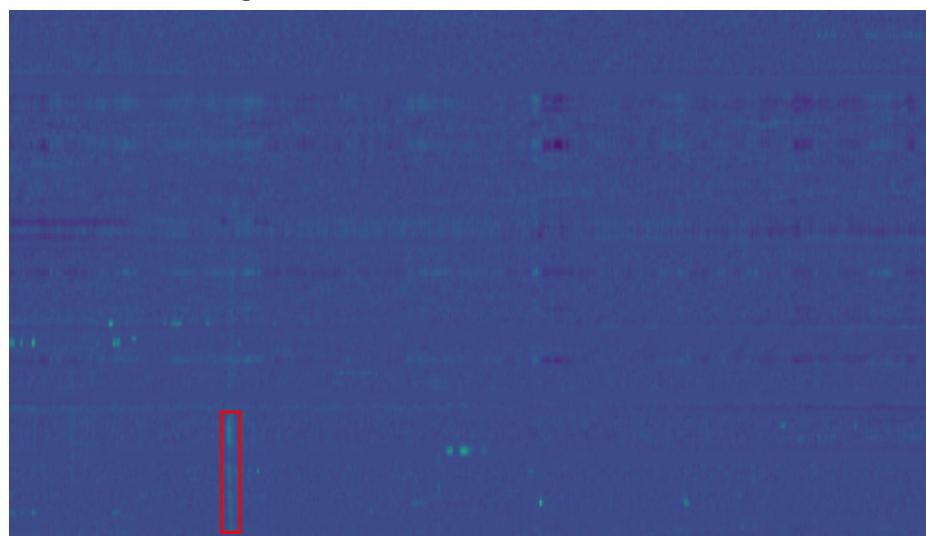
3. Eroded Mask



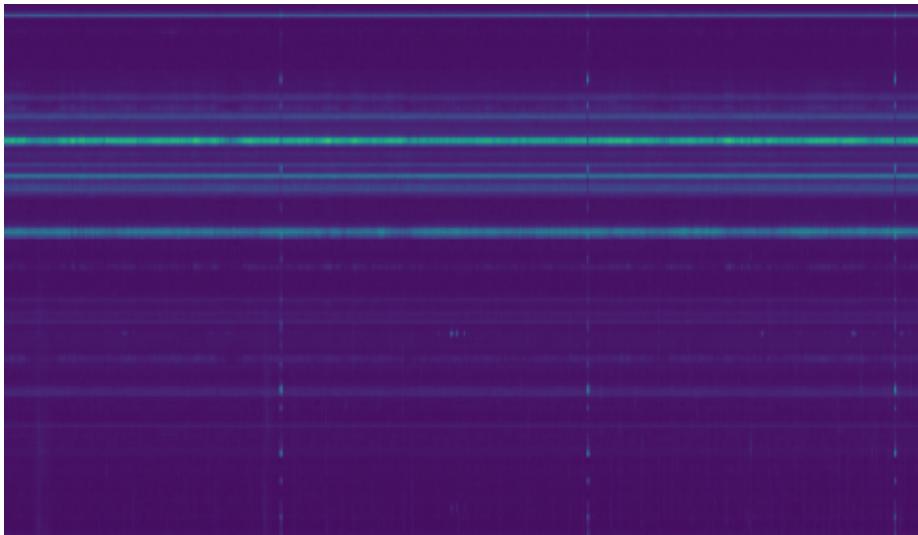
4. Filtered Mask
(regions from 3 that meet criteria)



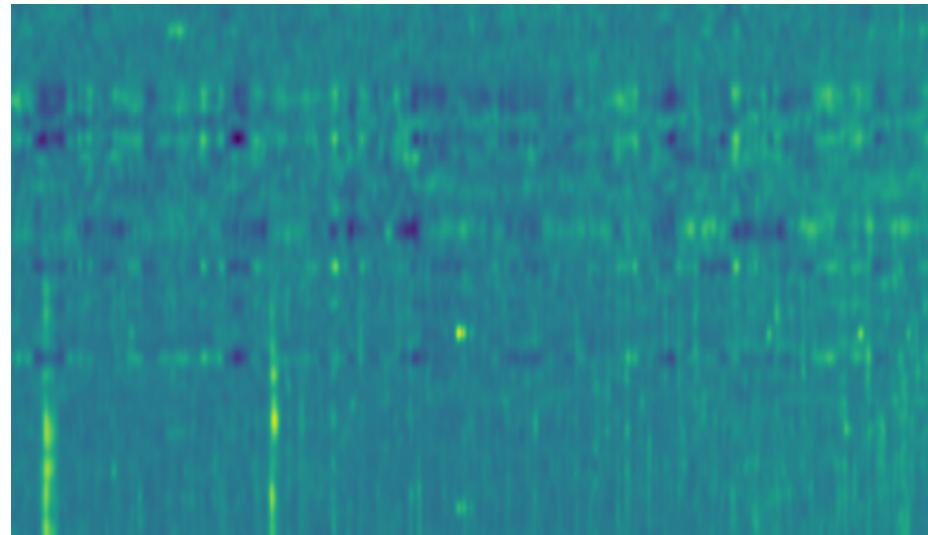
5. Detection
(regions from 4 that meet criteria)



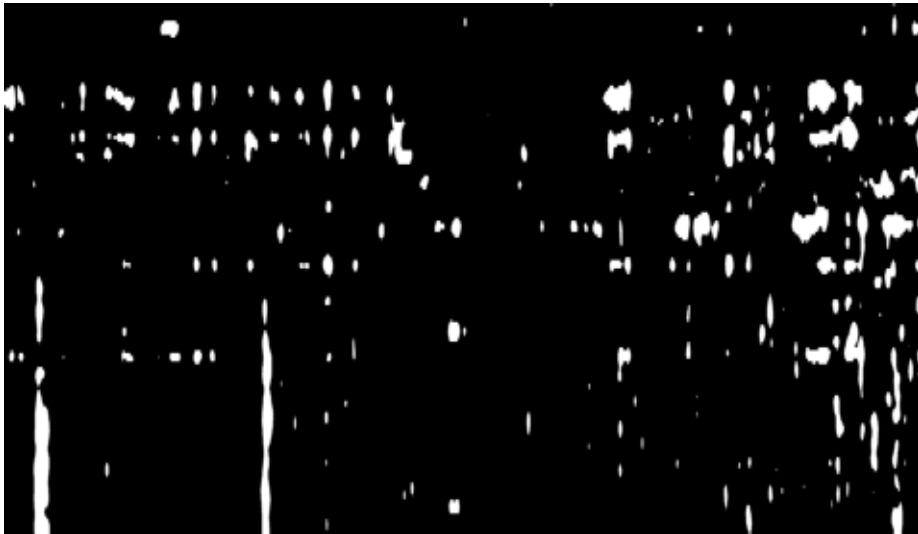
File: Beelink1_20240417_141500_59.fit



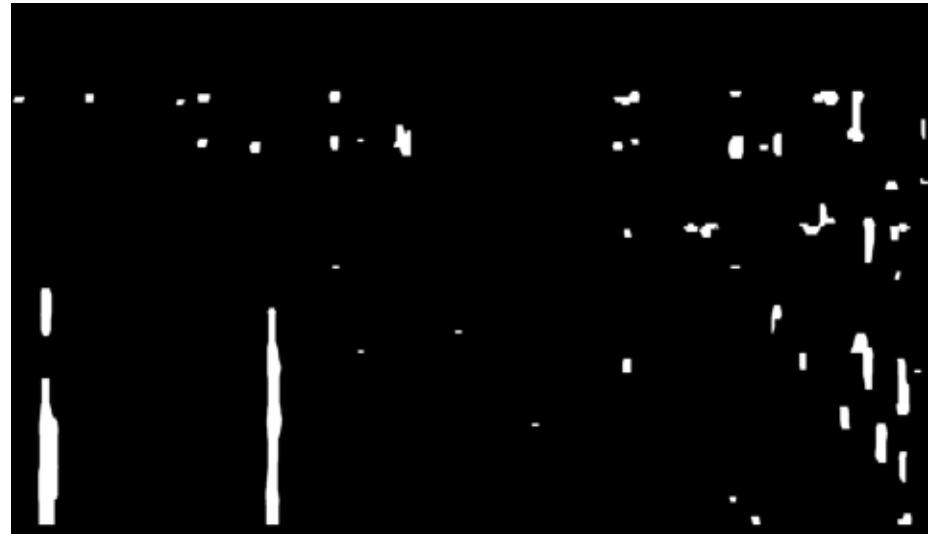
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



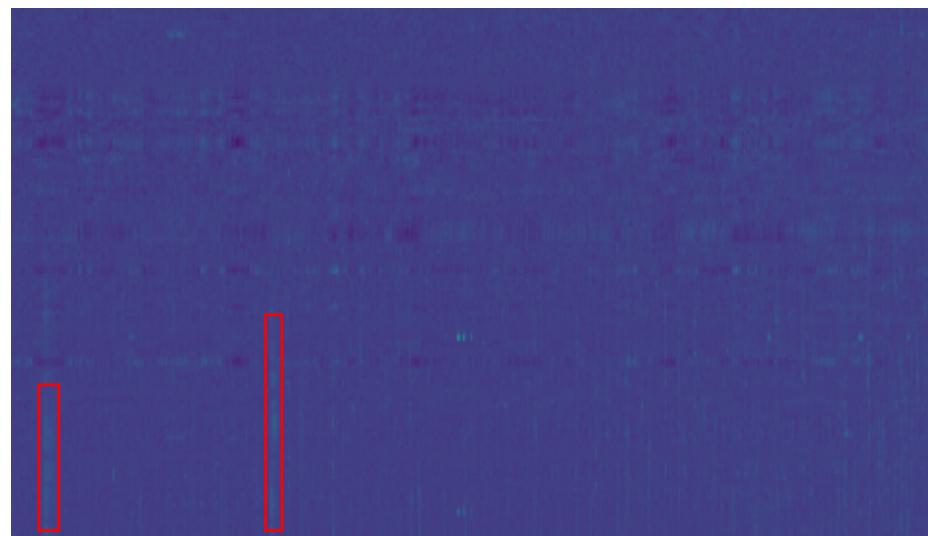
3. Eroded Mask



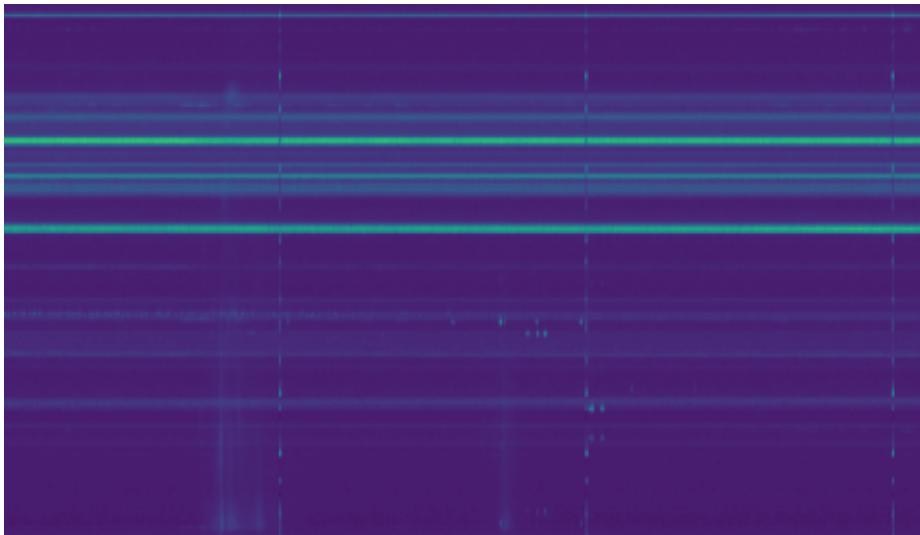
4. Filtered Mask
(regions from 3 that meet criteria)



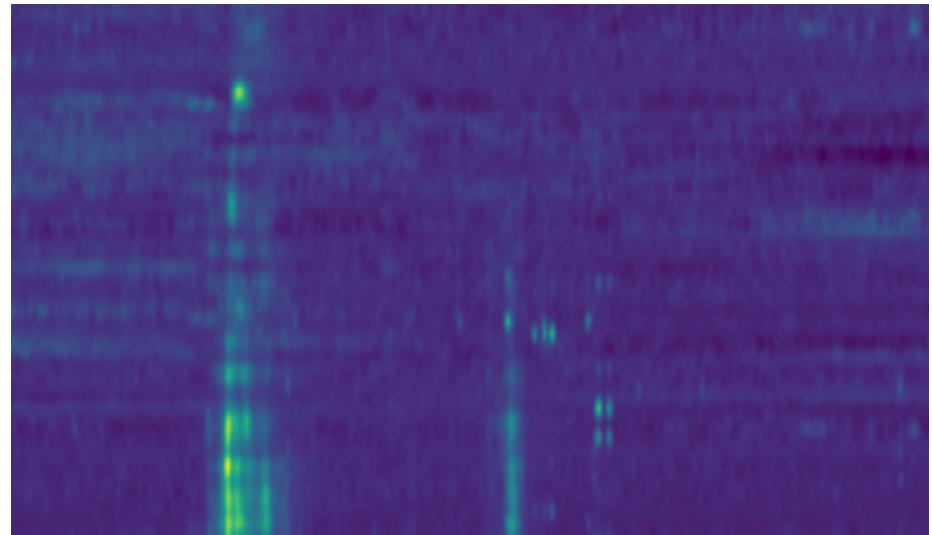
5. Detection
(regions from 4 that meet criteria)



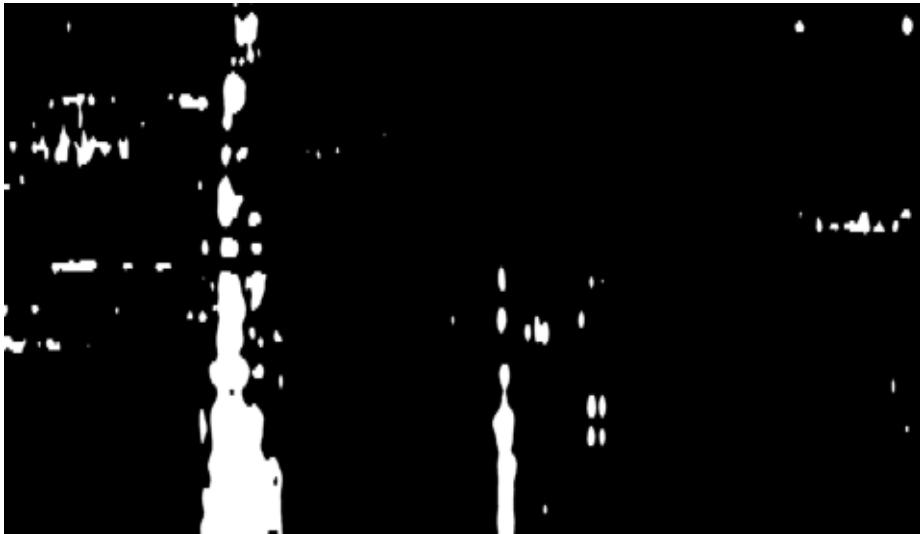
File: Beelink1_20240417_160000_59.fit



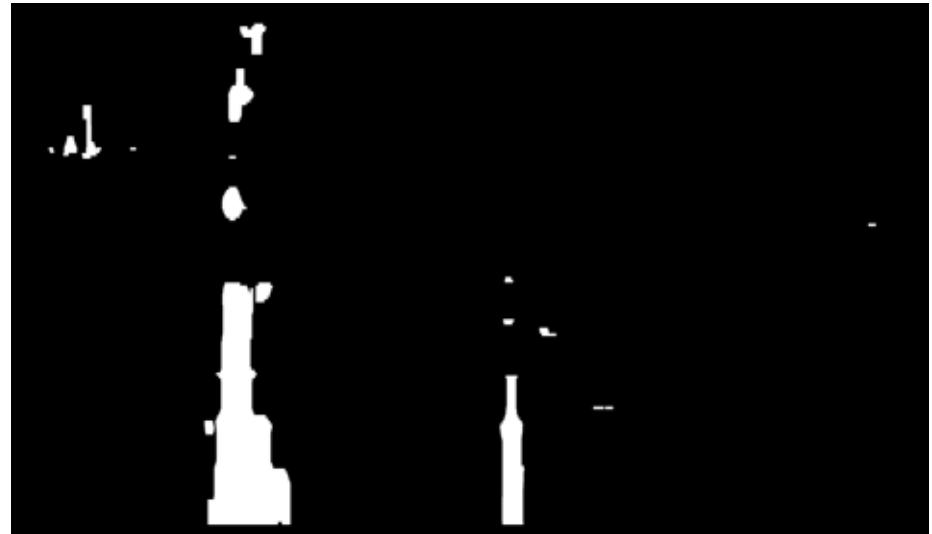
1. Rows Standardized, Vertical Lines Removed, Blurred



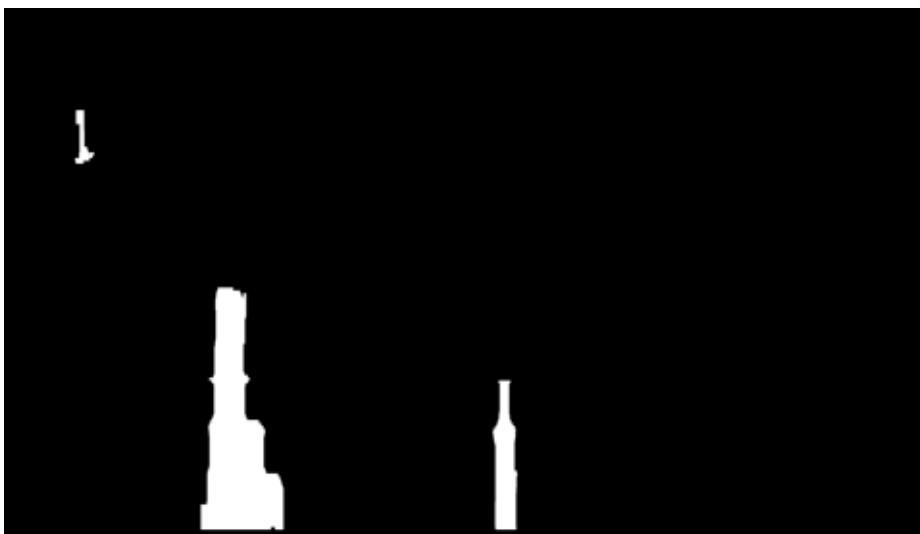
2. Binary Mask



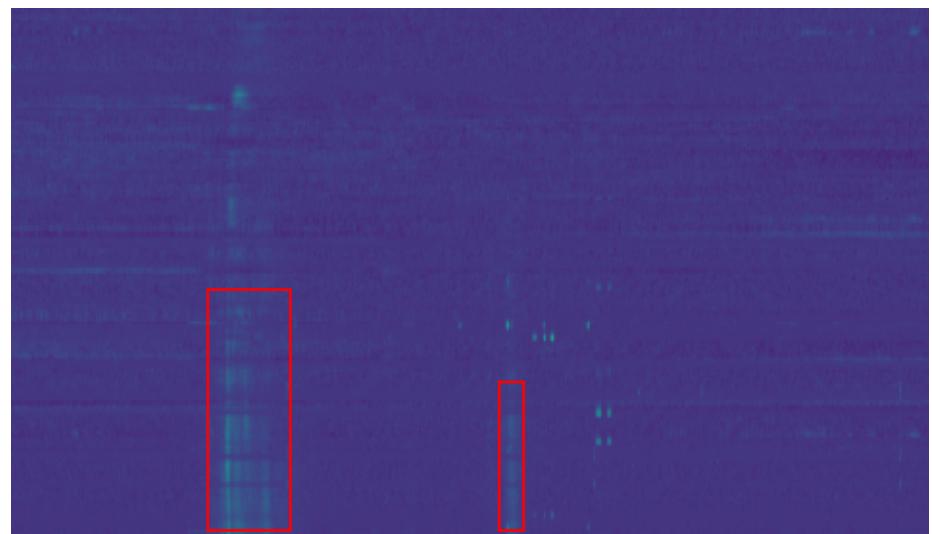
3. Eroded Mask



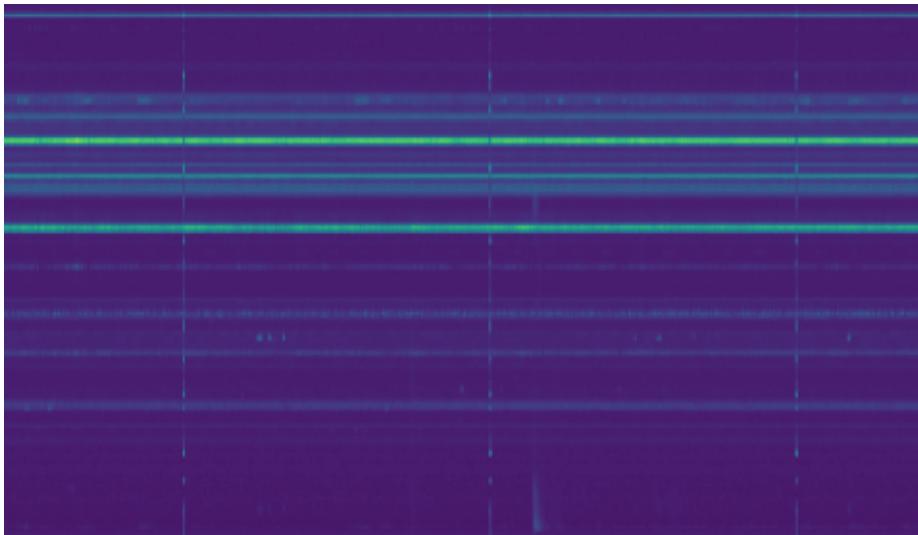
4. Filtered Mask
(regions from 3 that meet criteria)



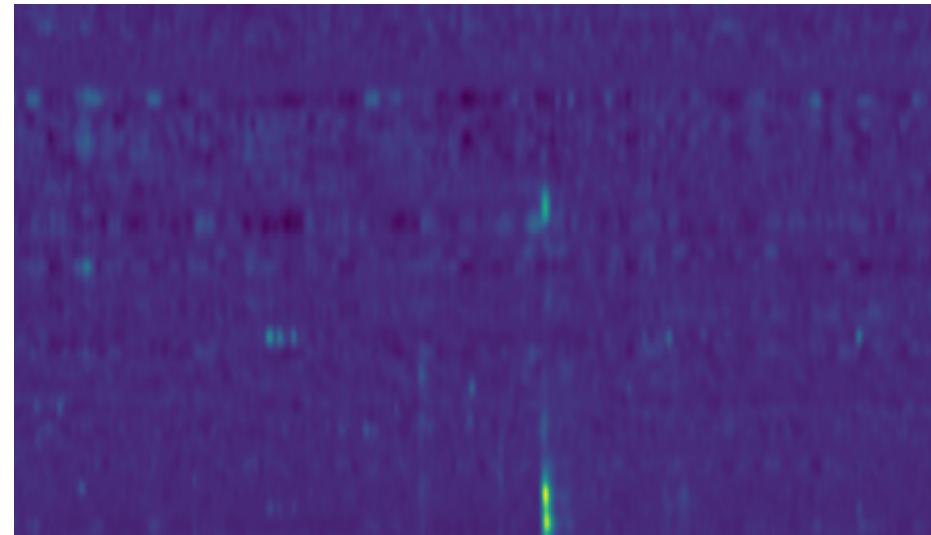
5. Detection
(regions from 4 that meet criteria)



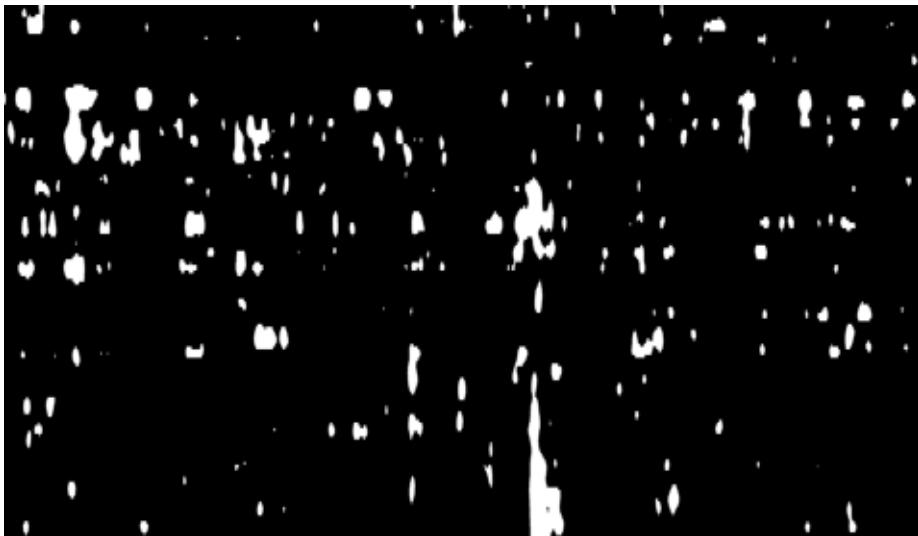
File: Beelink1_20240417_191500_59.fit



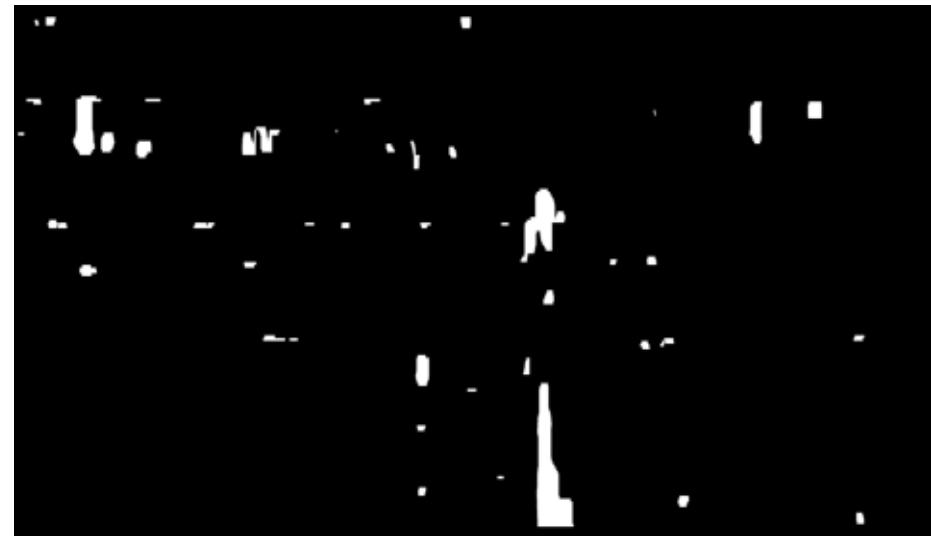
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



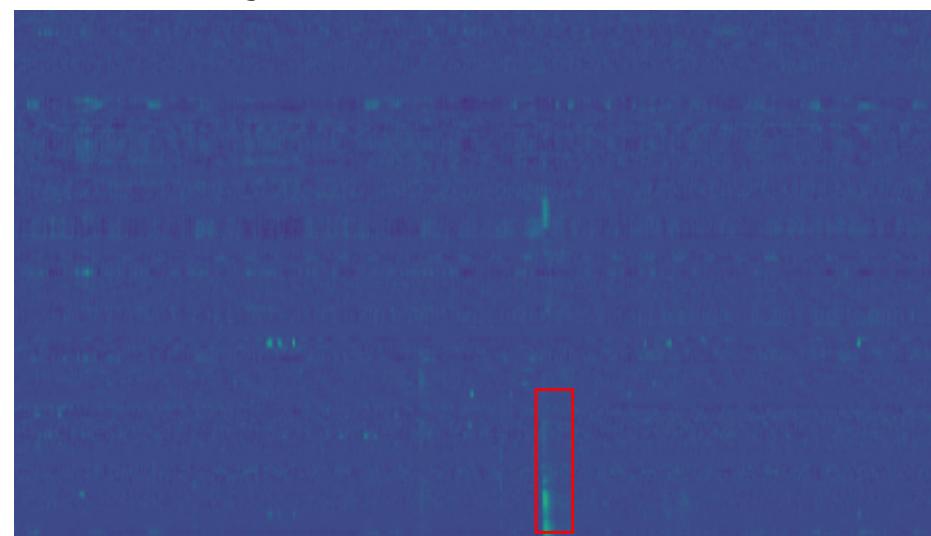
3. Eroded Mask



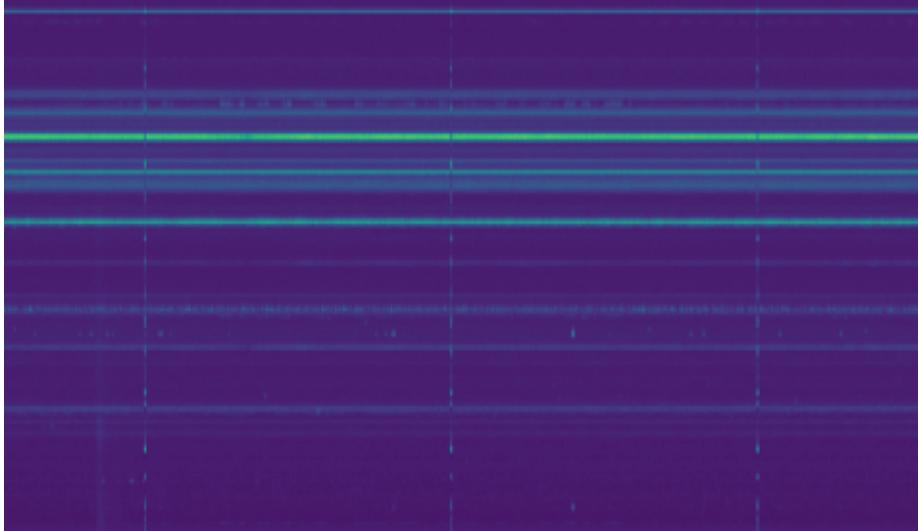
4. Filtered Mask
(regions from 3 that meet criteria)



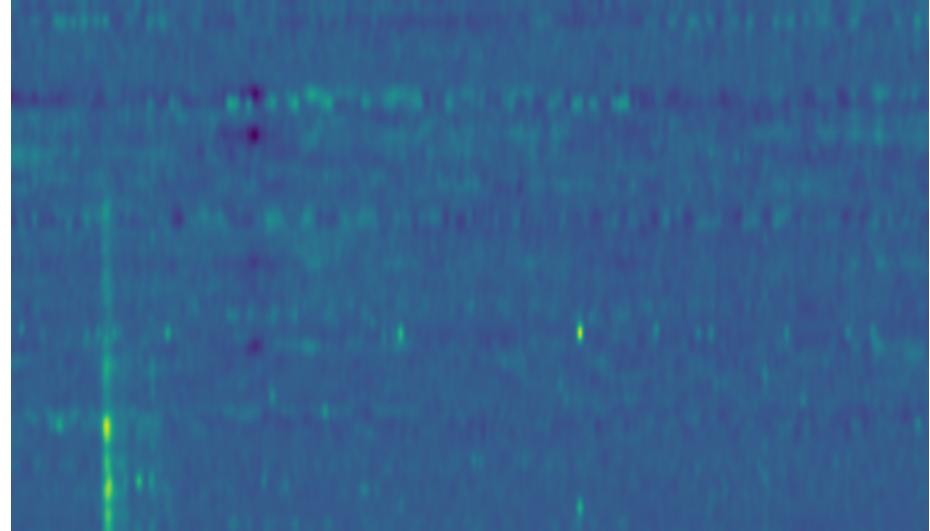
5. Detection
(regions from 4 that meet criteria)



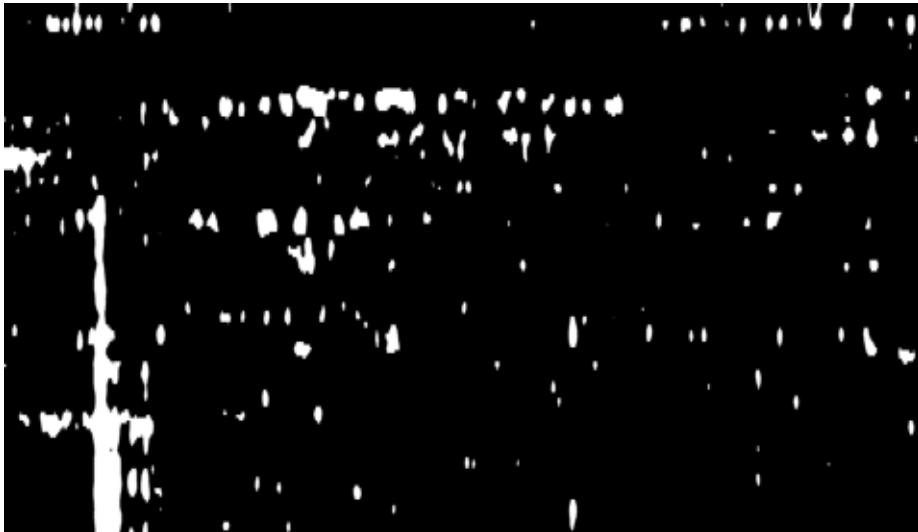
File: Beelink1_20240418_130000_59.fit



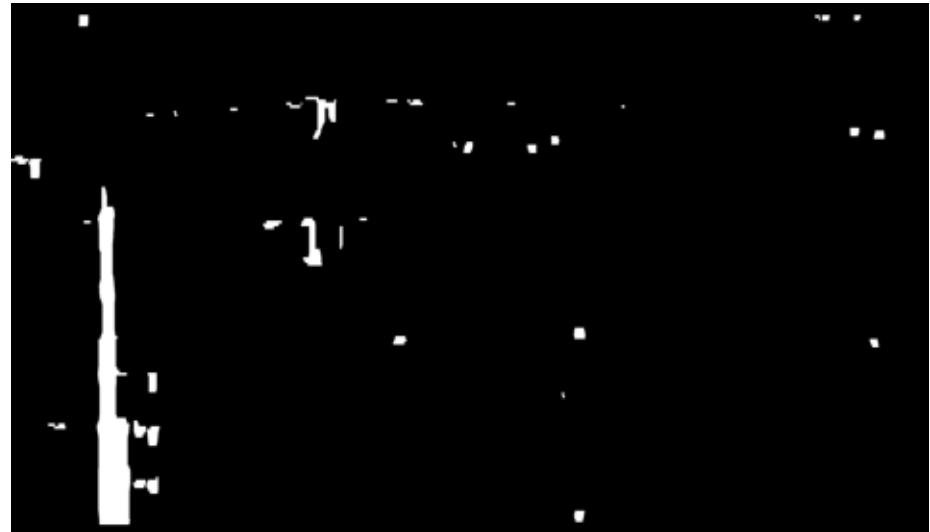
1. Rows Standardized, Vertical Lines Removed, Blurred



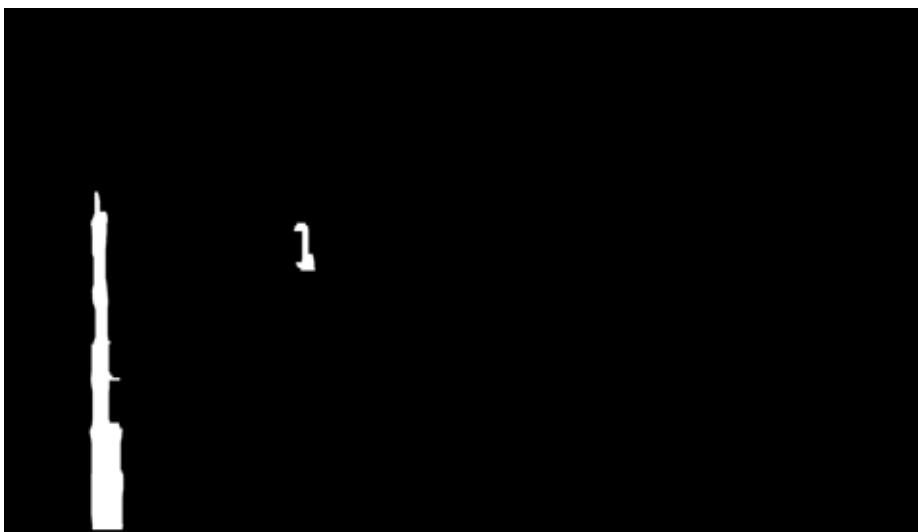
2. Binary Mask



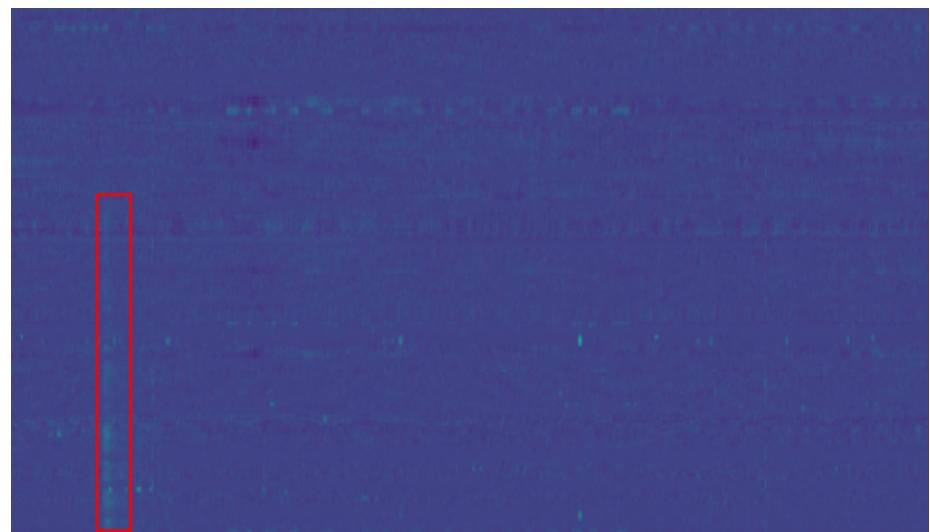
3. Eroded Mask



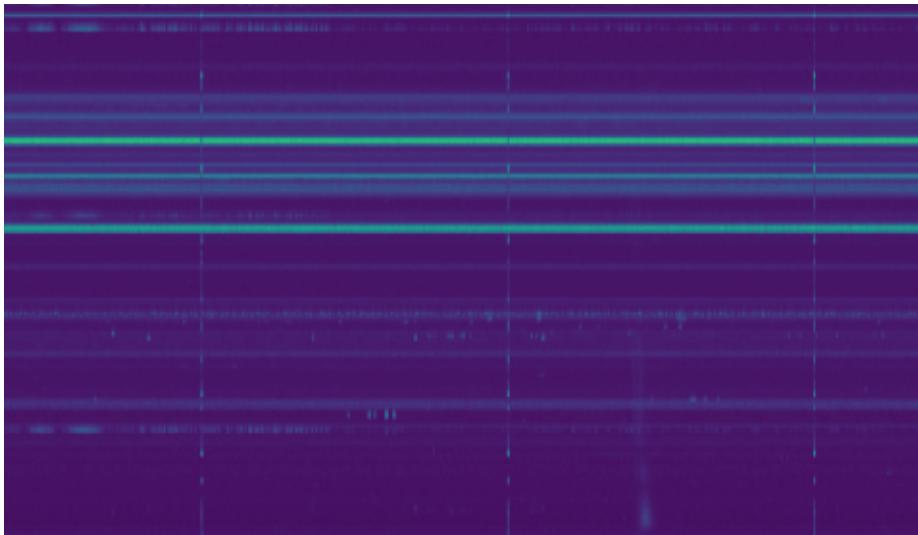
4. Filtered Mask
(regions from 3 that meet criteria)



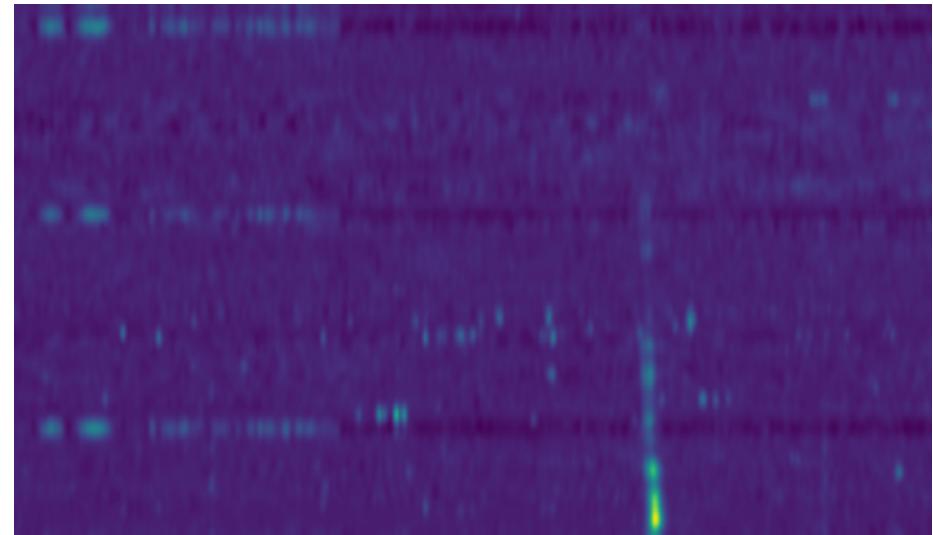
5. Detection
(regions from 4 that meet criteria)



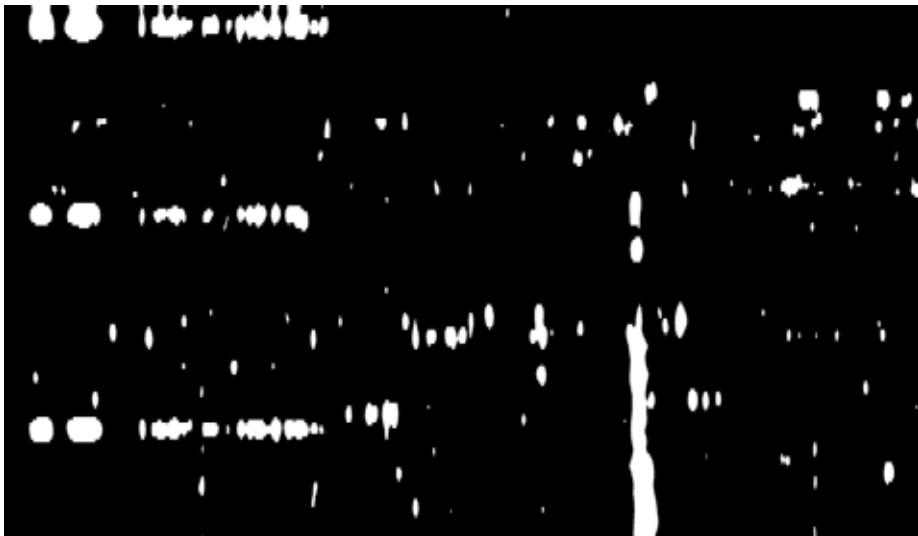
File: Beelink1_20240418_184500_59.fit



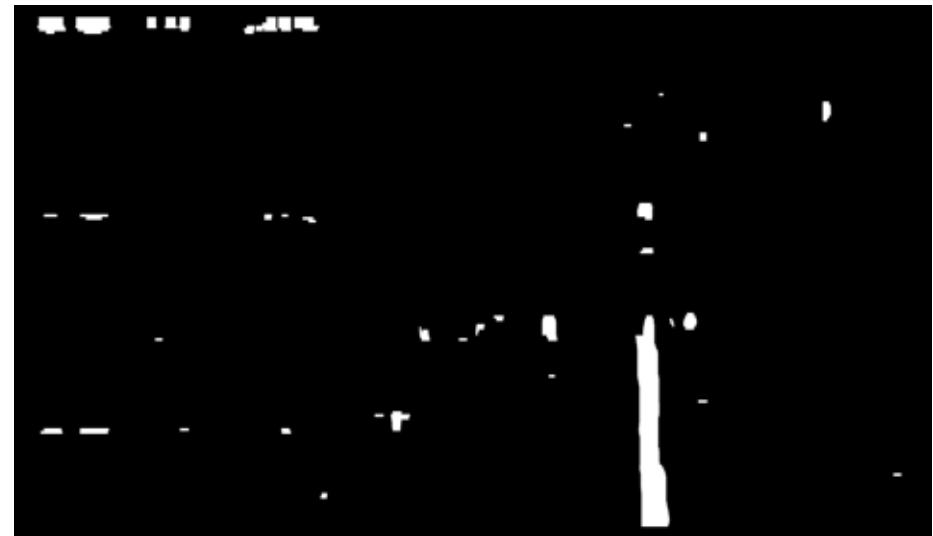
1. Rows Standardized, Vertical Lines Removed, Blurred



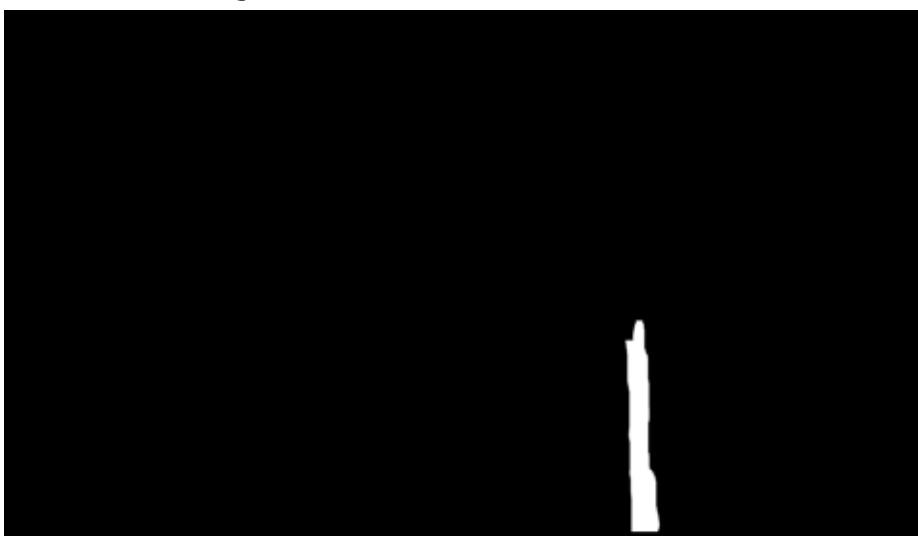
2. Binary Mask



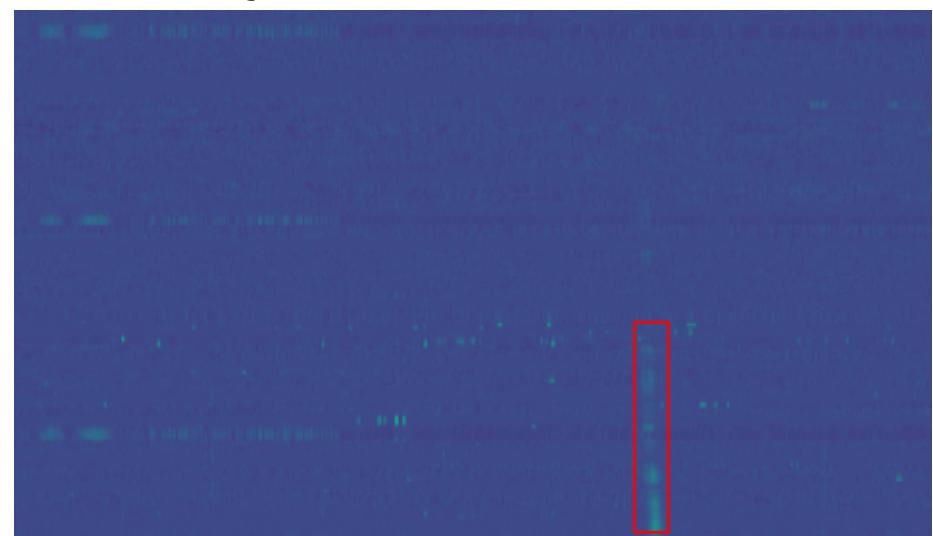
3. Eroded Mask



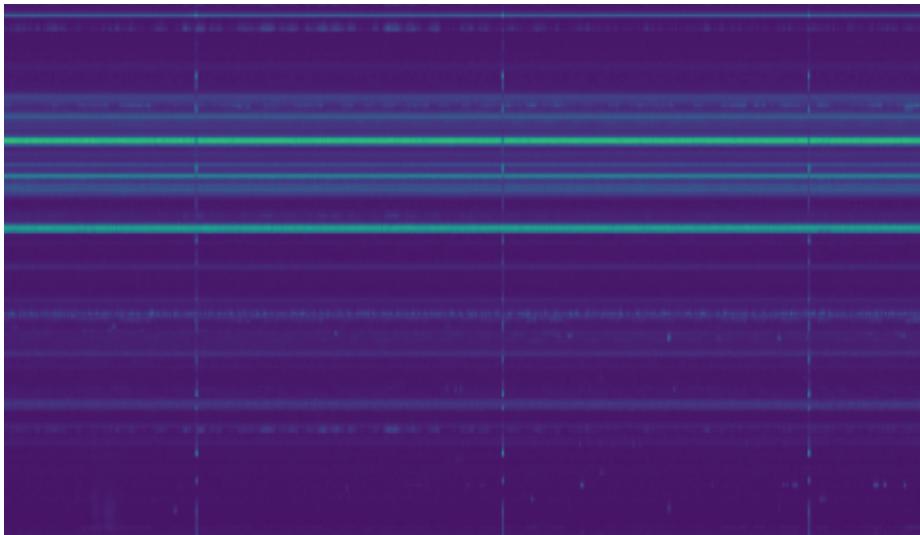
4. Filtered Mask
(regions from 3 that meet criteria)



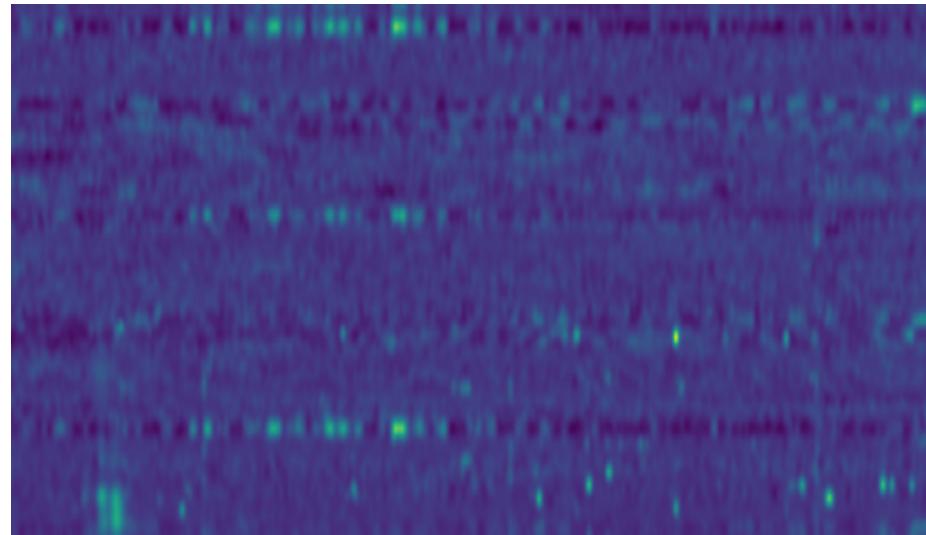
5. Detection
(regions from 4 that meet criteria)



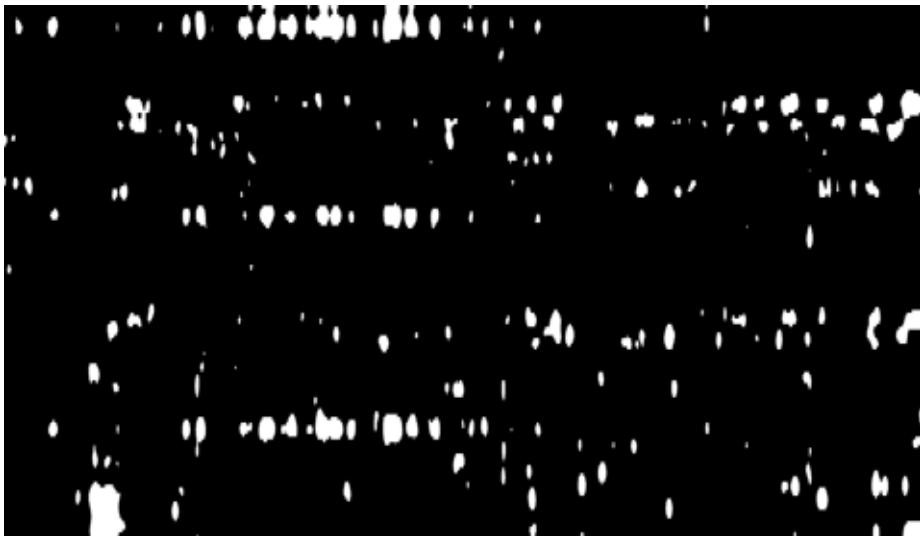
File: Beelink1_20240418_193000_59.fit



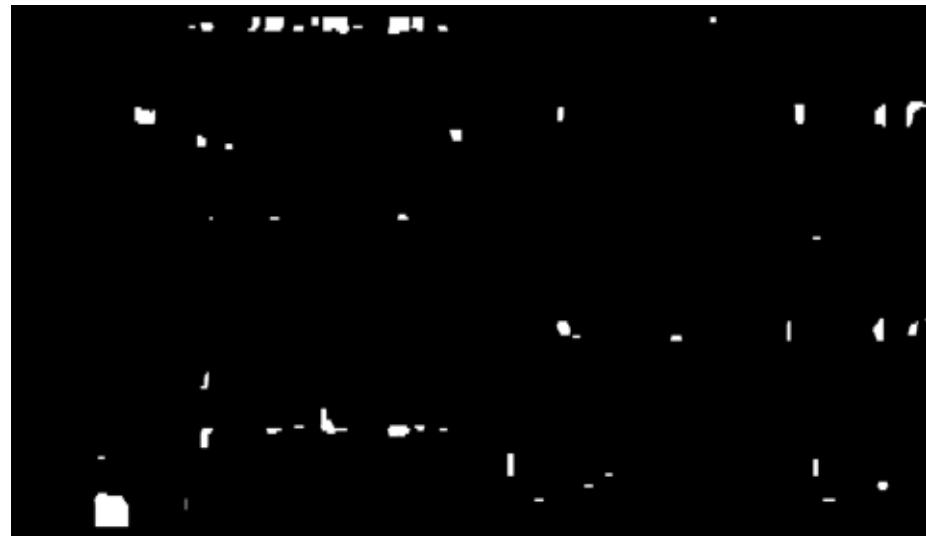
1. Rows Standardized, Vertical Lines Removed, Blurred



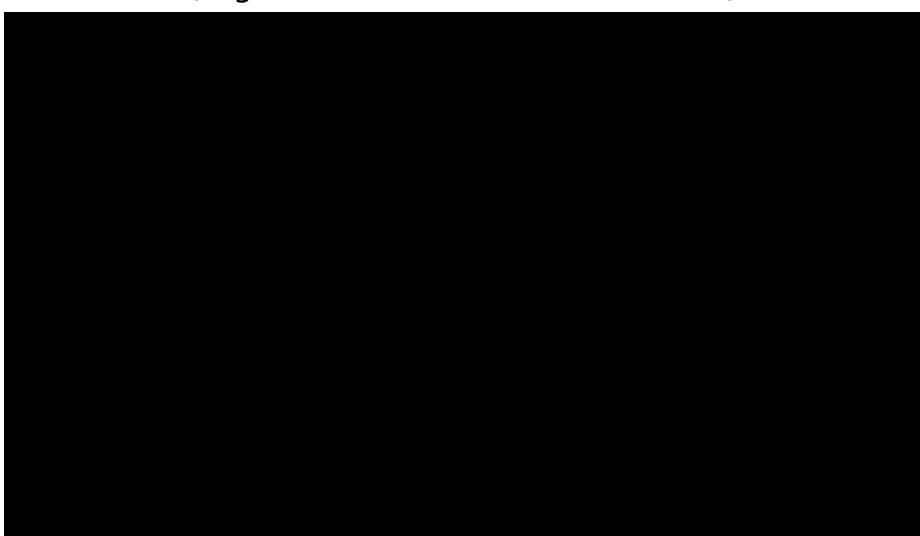
2. Binary Mask



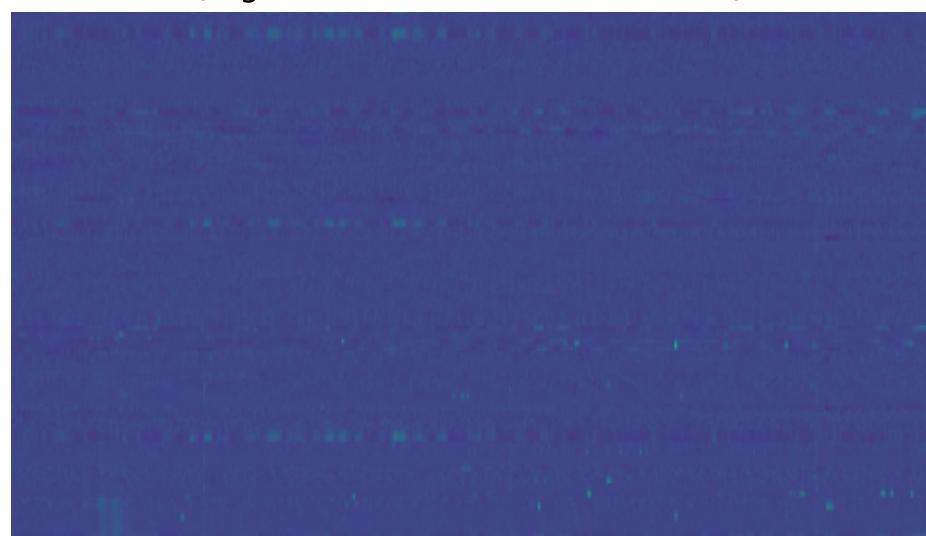
3. Eroded Mask



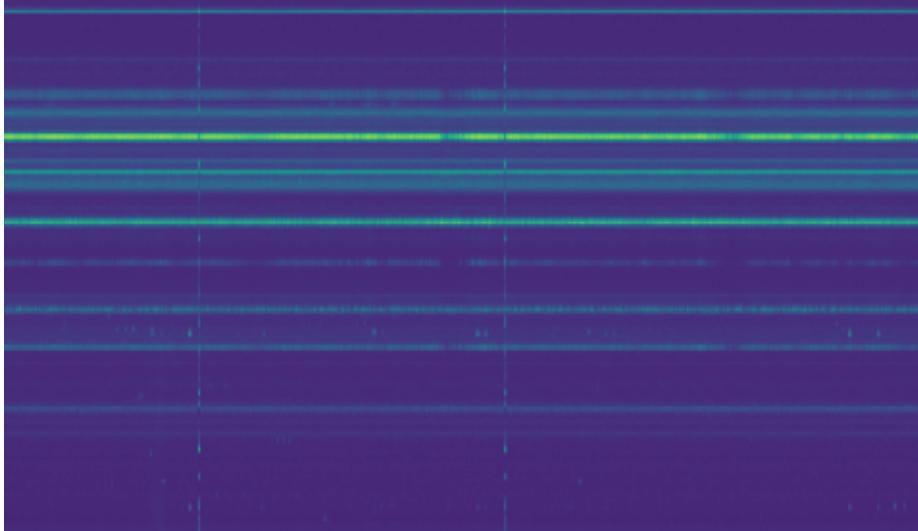
4. Filtered Mask
(regions from 3 that meet criteria)



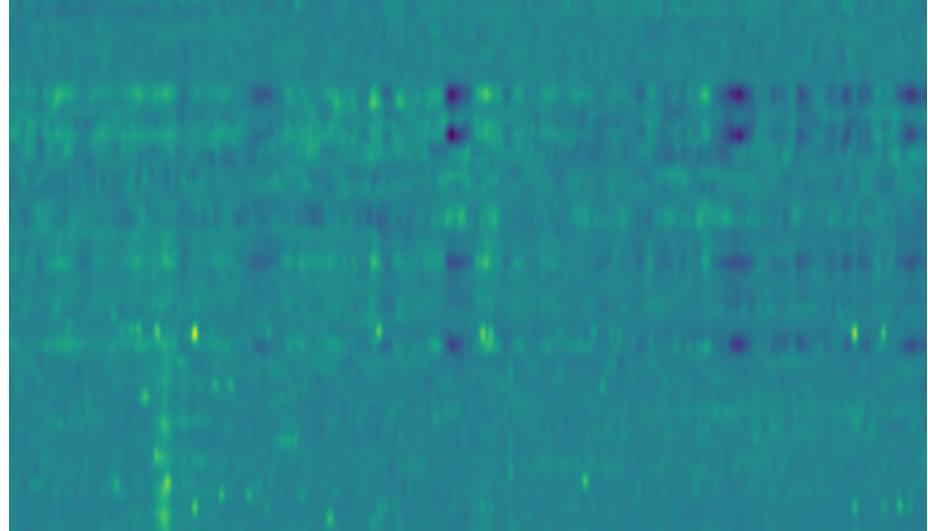
5. Detection
(regions from 4 that meet criteria)



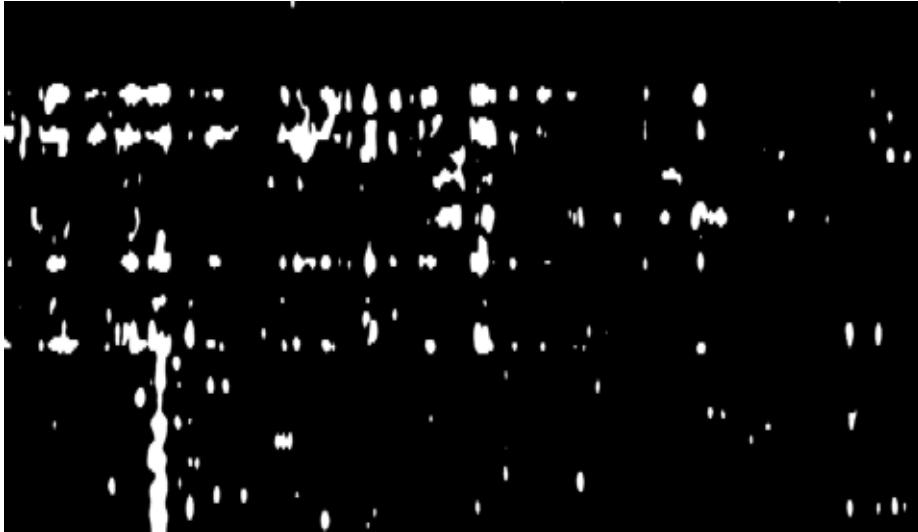
File: Beelink1_20240419_090000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



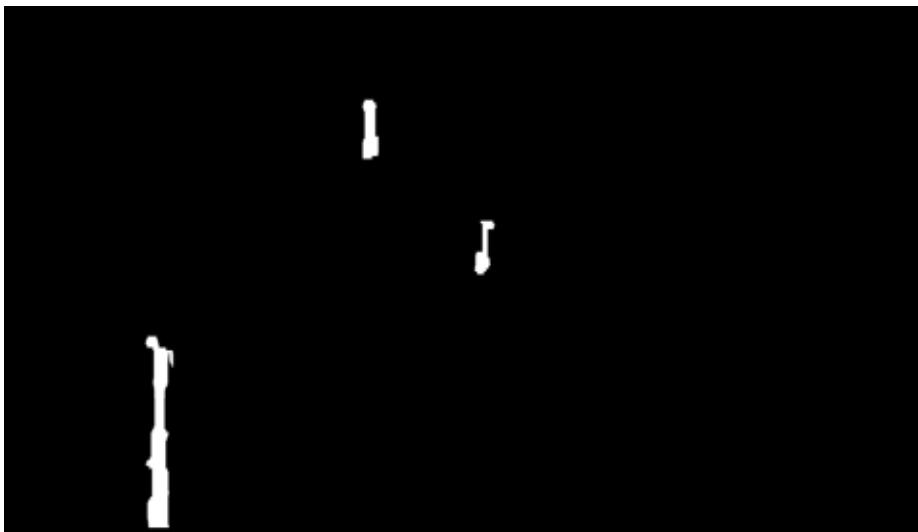
2. Binary Mask



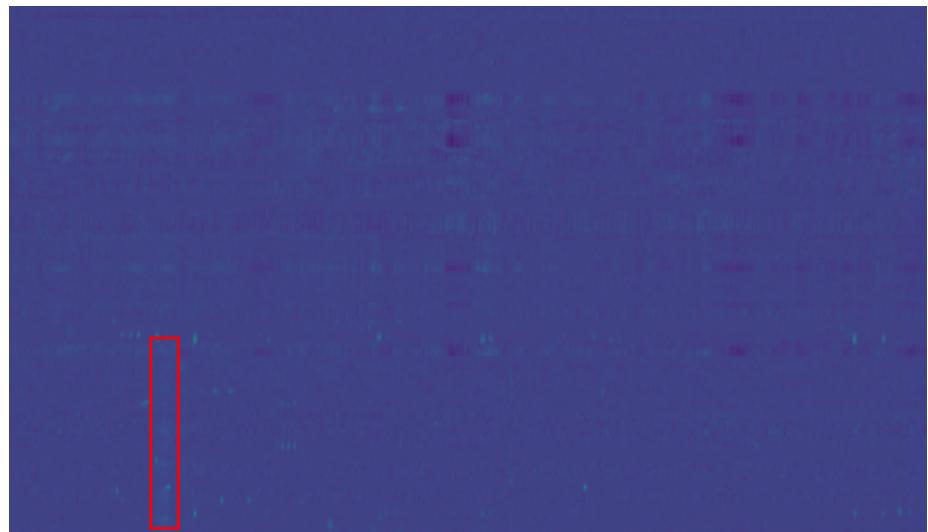
3. Eroded Mask



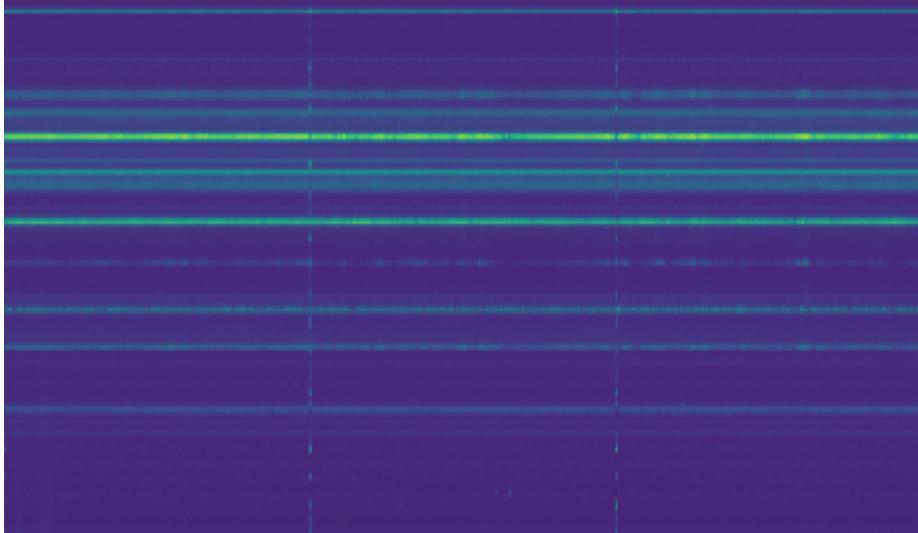
4. Filtered Mask
(regions from 3 that meet criteria)



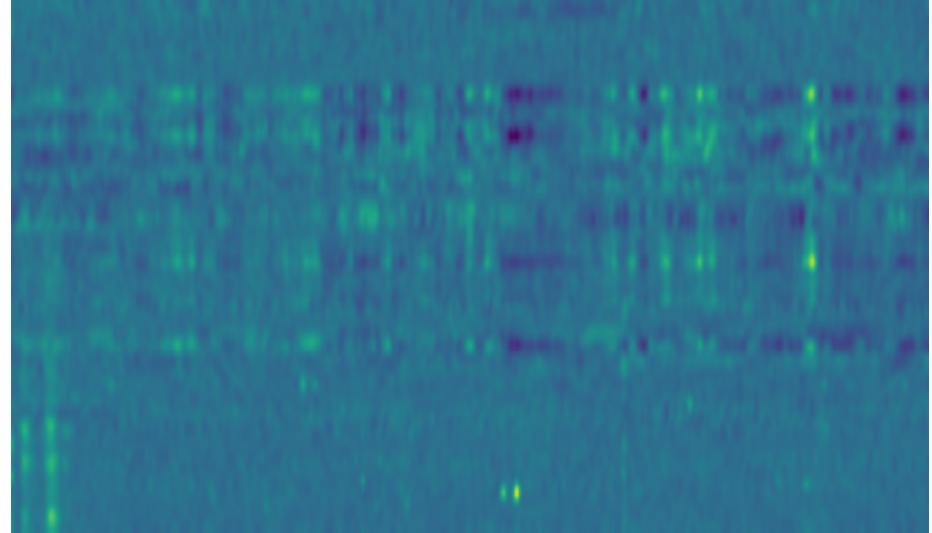
5. Detection
(regions from 4 that meet criteria)



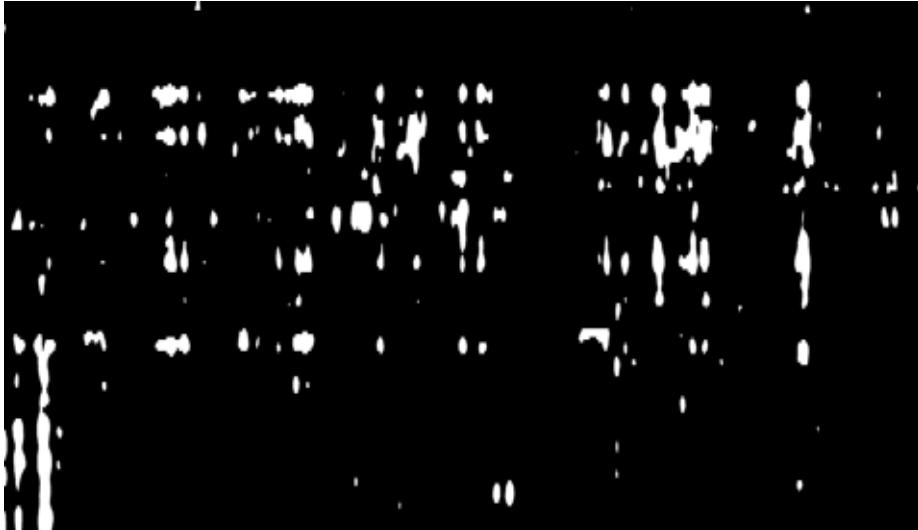
File: Beelink1_20240419_094500_59.fit



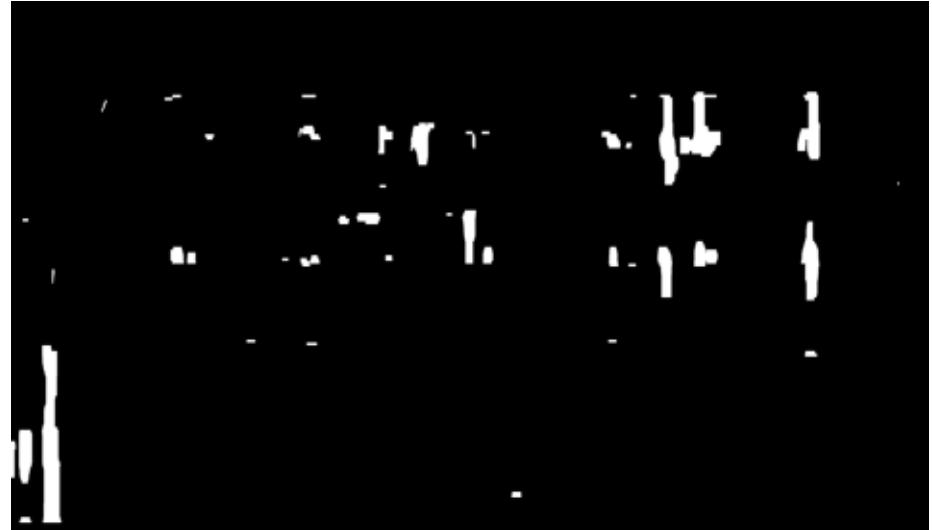
1. Rows Standardized, Vertical Lines Removed, Blurred



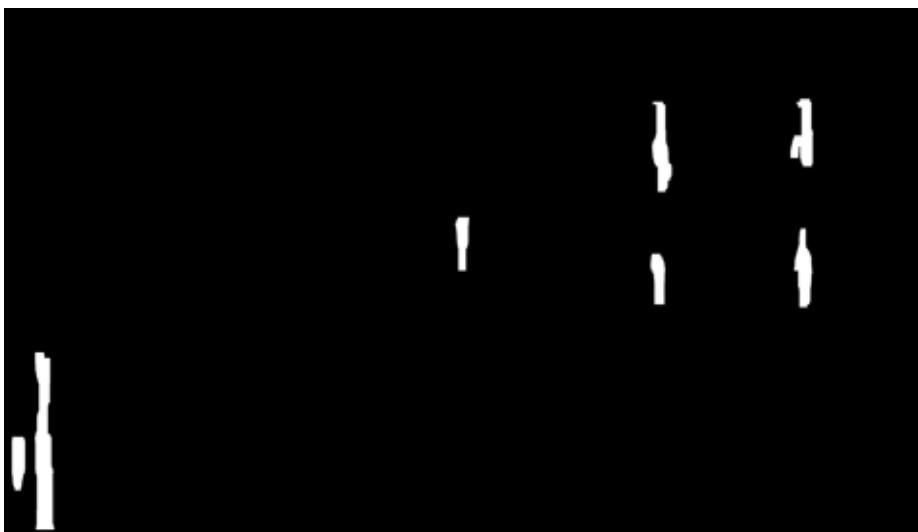
2. Binary Mask



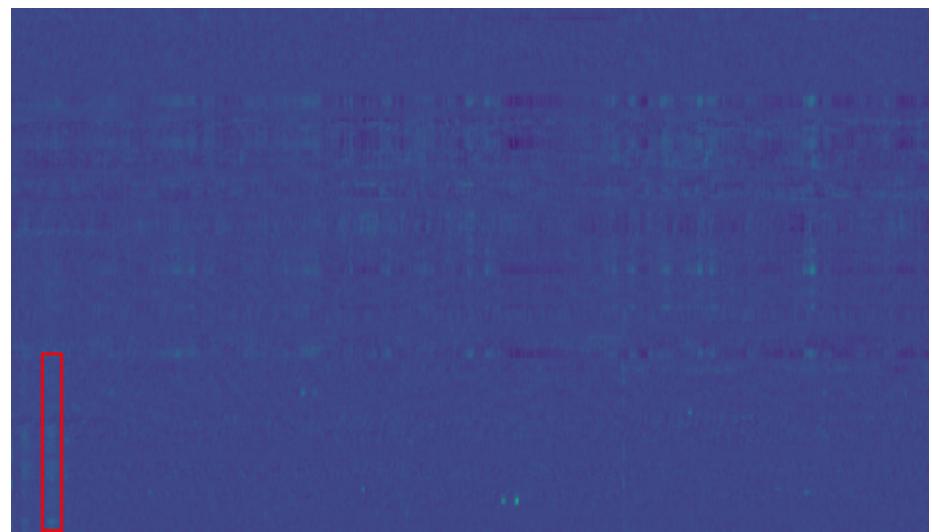
3. Eroded Mask



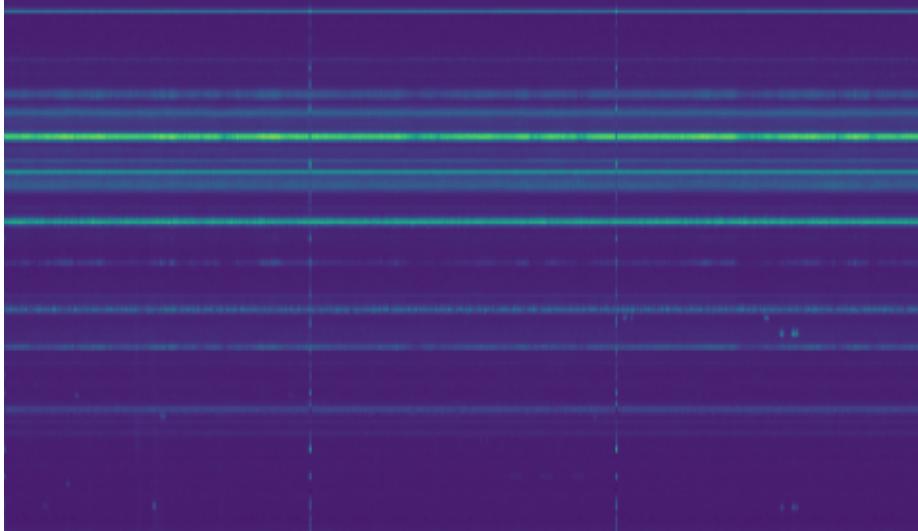
4. Filtered Mask
(regions from 3 that meet criteria)



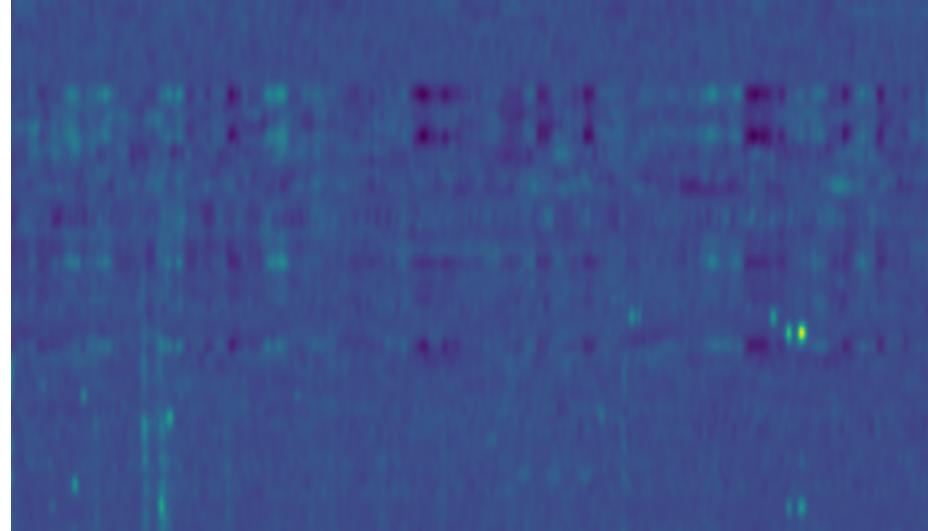
5. Detection
(regions from 4 that meet criteria)



File: Beelink1_20240419_100000_59.fit



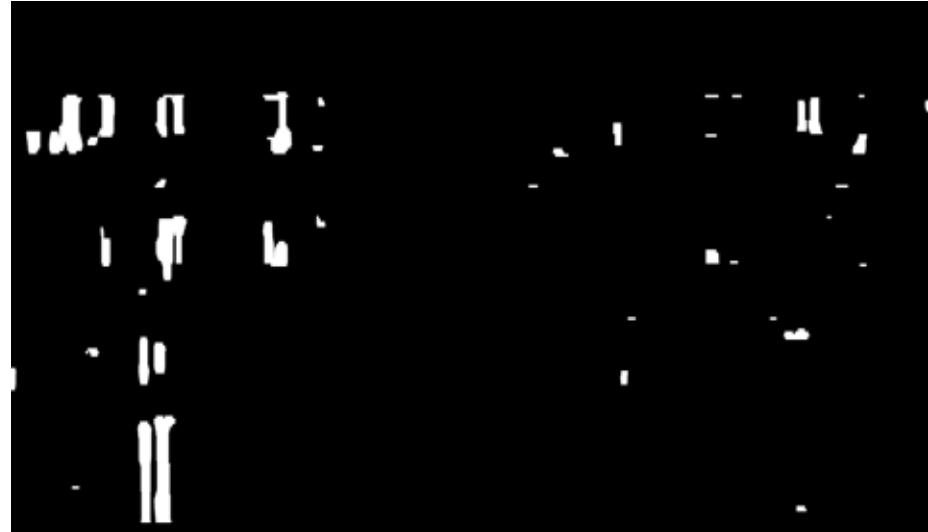
1. Rows Standardized, Vertical Lines Removed, Blurred



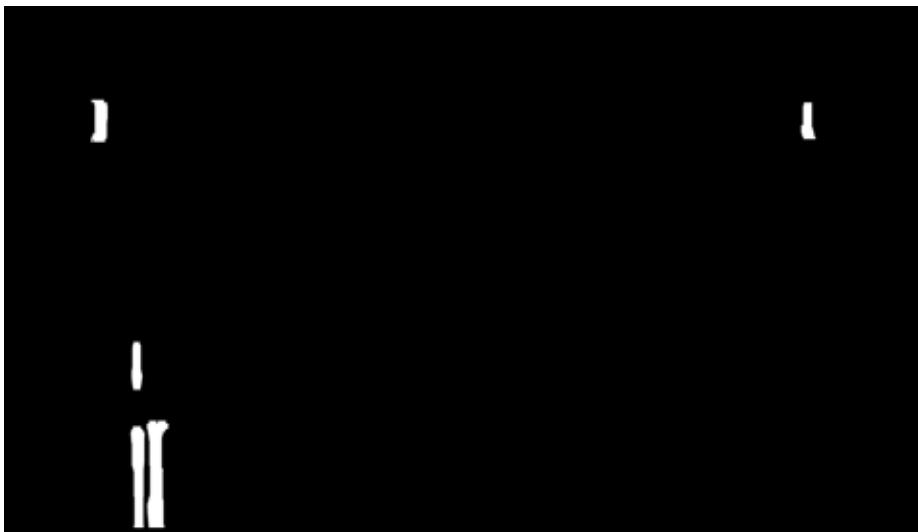
2. Binary Mask



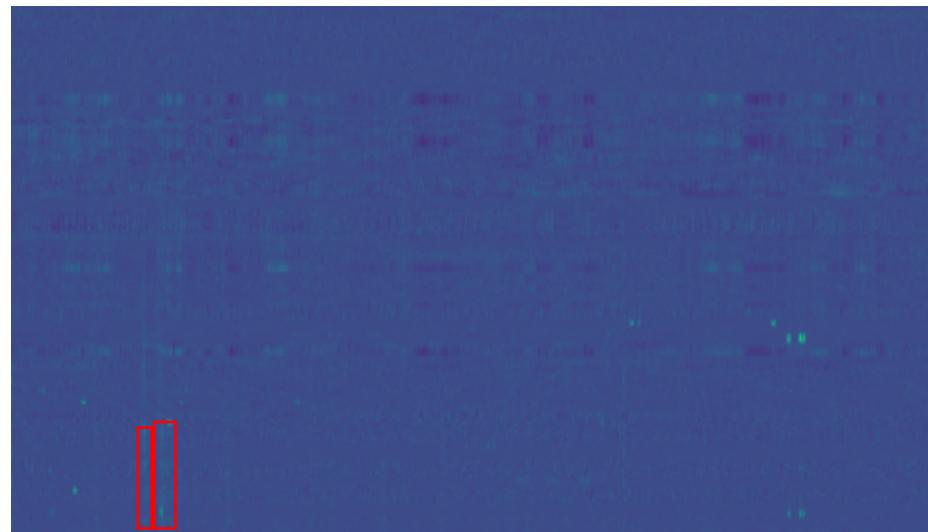
3. Eroded Mask



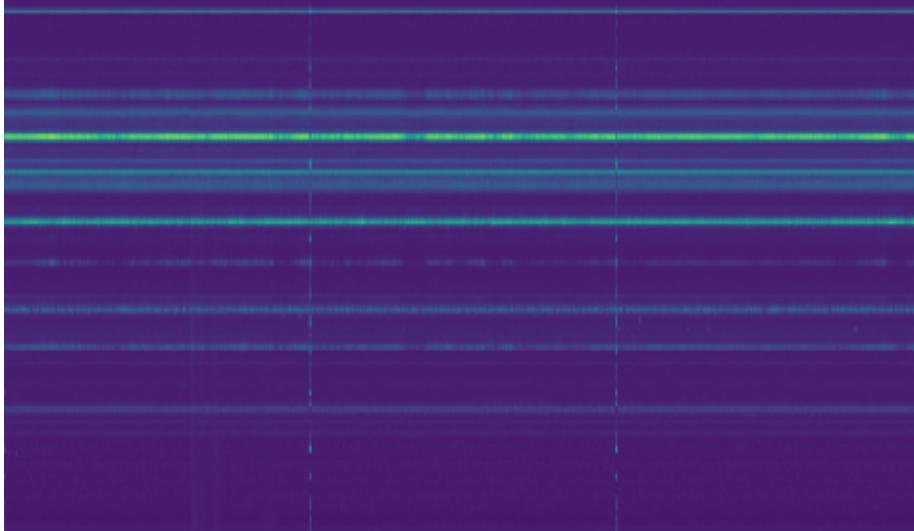
4. Filtered Mask
(regions from 3 that meet criteria)



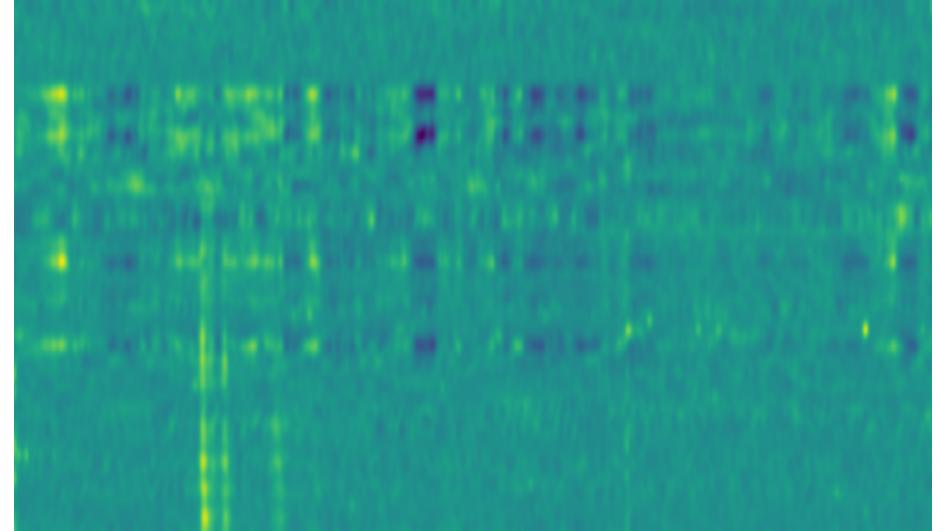
5. Detection
(regions from 4 that meet criteria)



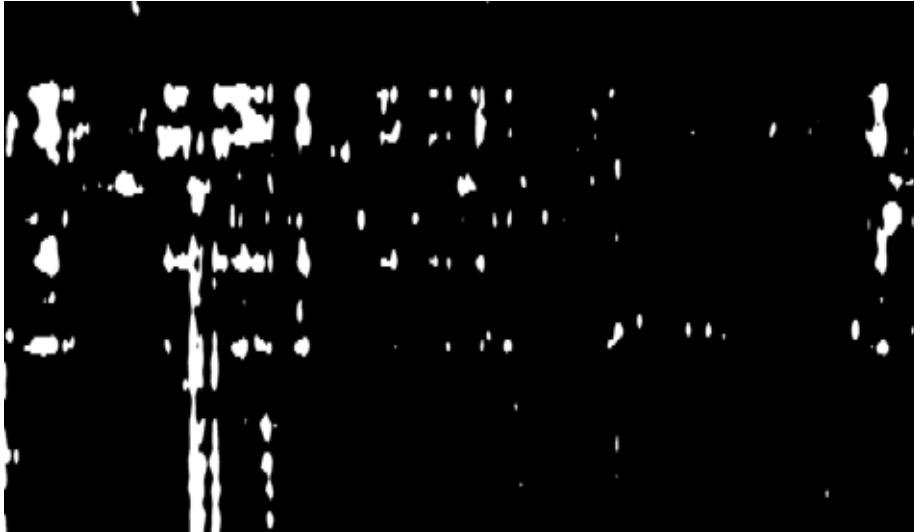
File: Beelink1_20240419_103000_59.fit



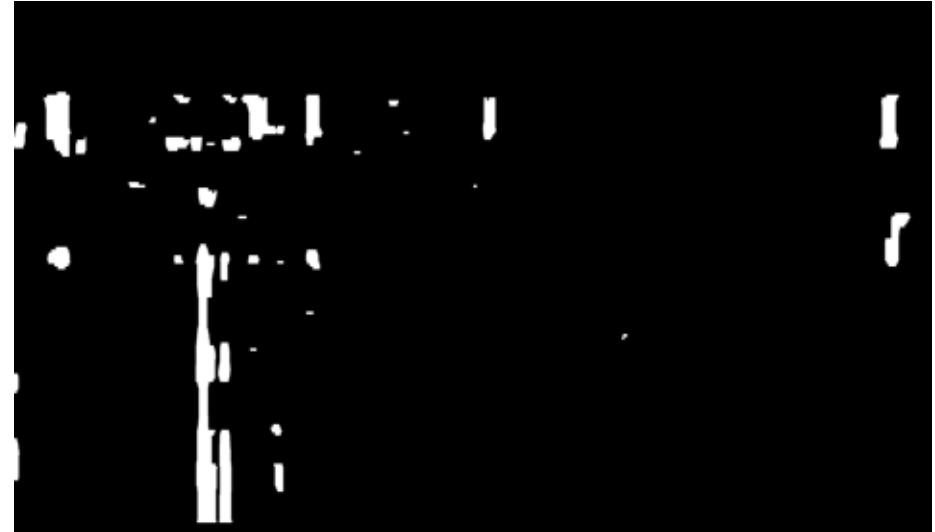
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



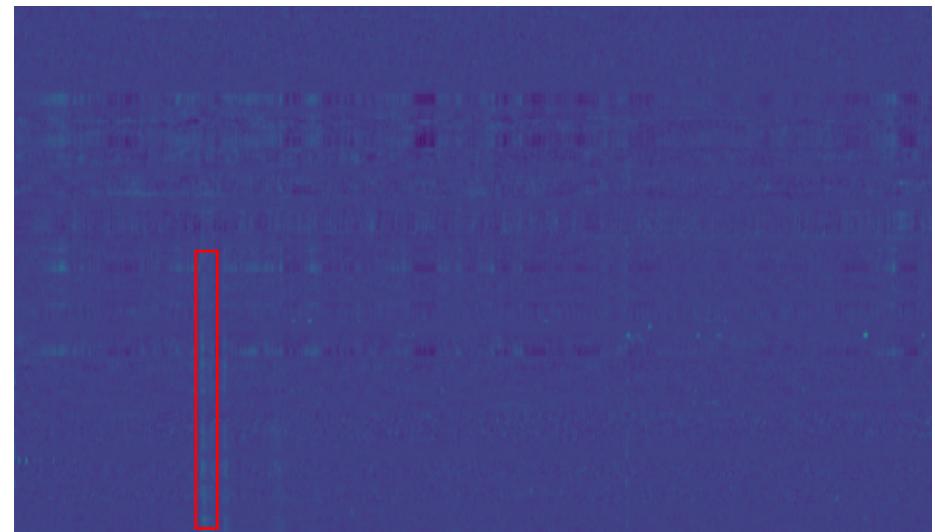
3. Eroded Mask



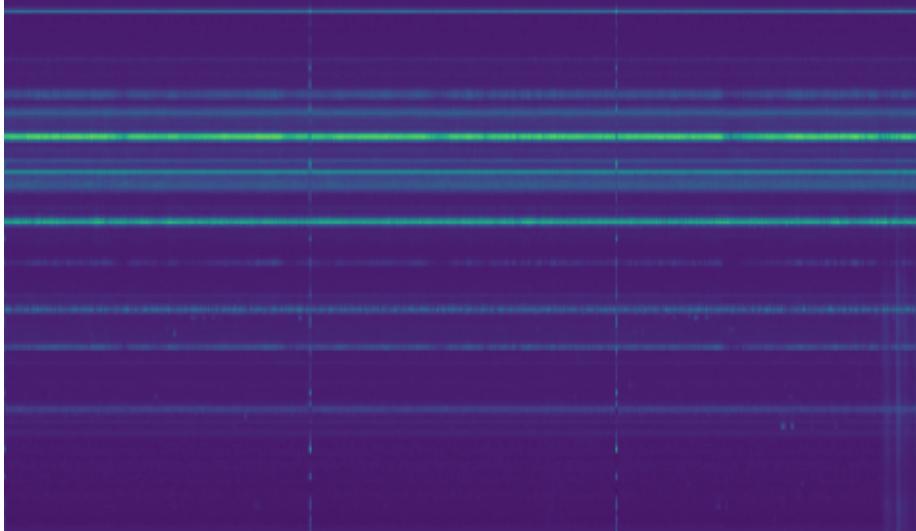
4. Filtered Mask
(regions from 3 that meet criteria)



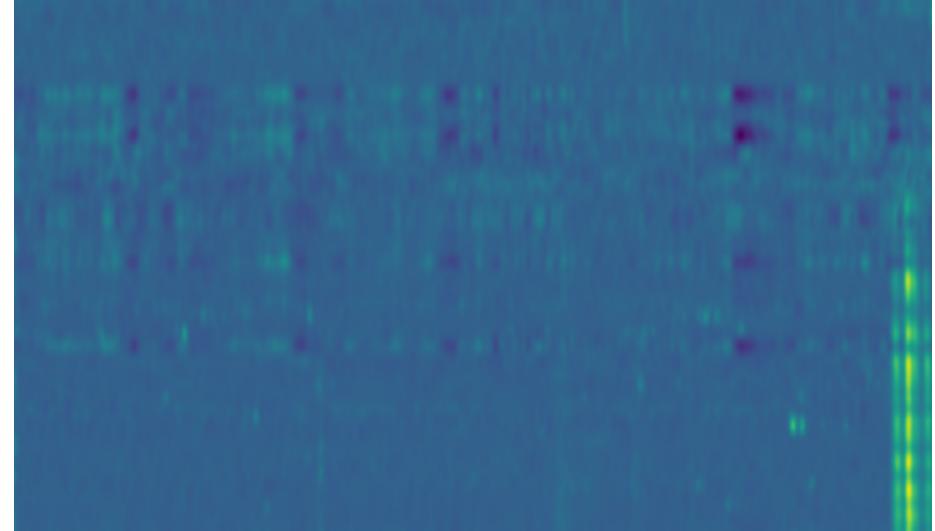
5. Detection
(regions from 4 that meet criteria)



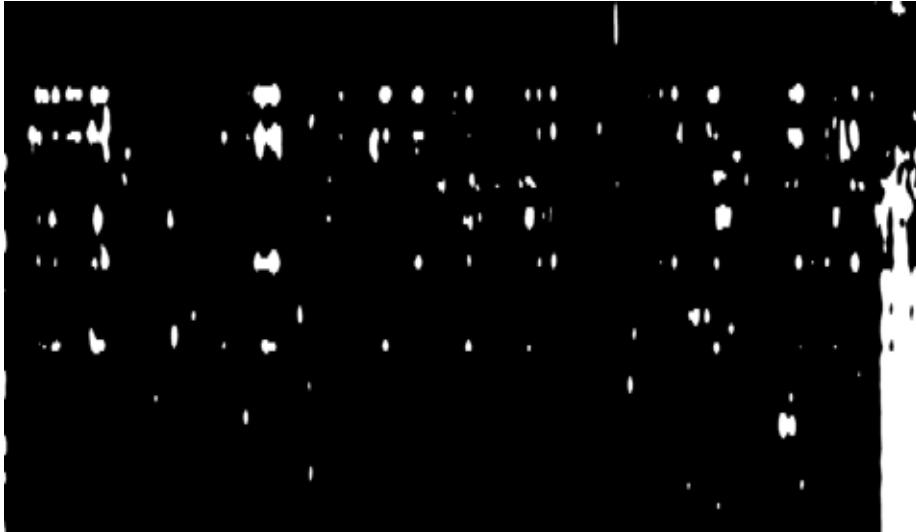
File: Beelink1_20240419_104500_59.fit



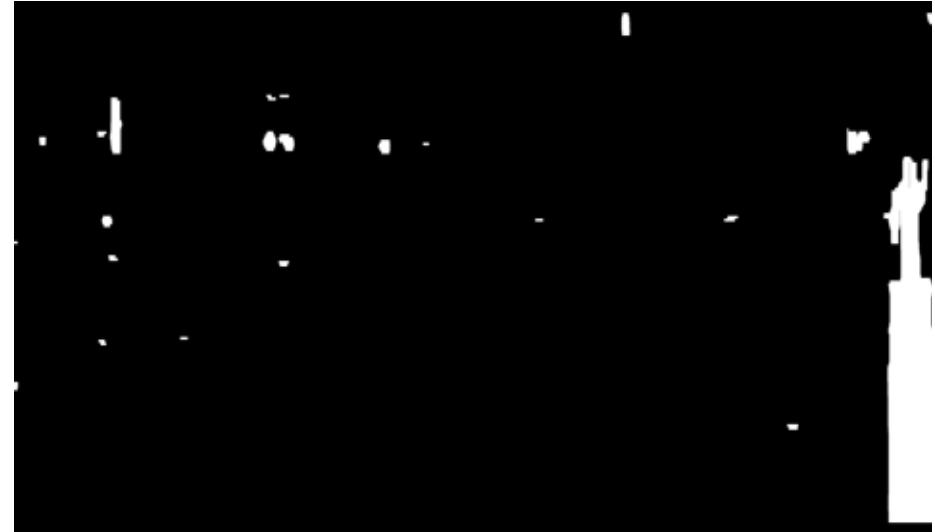
1. Rows Standardized, Vertical Lines Removed, Blurred



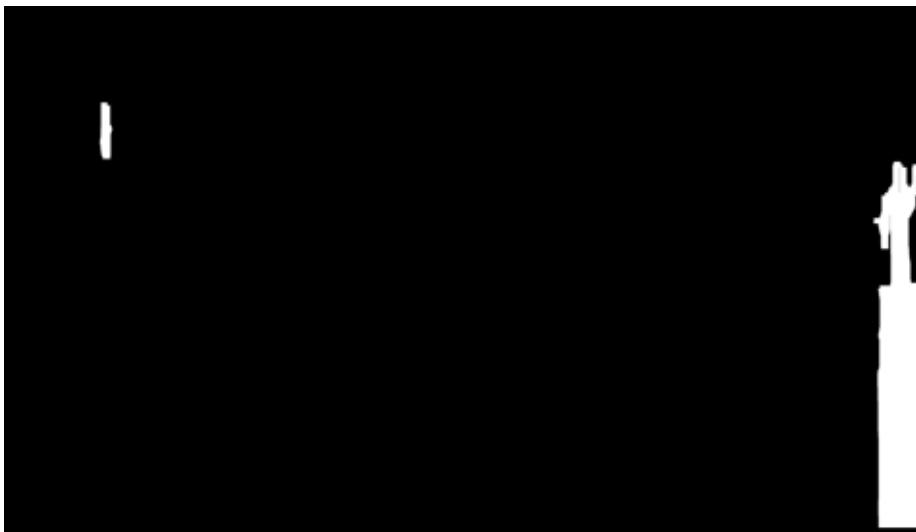
2. Binary Mask



3. Eroded Mask



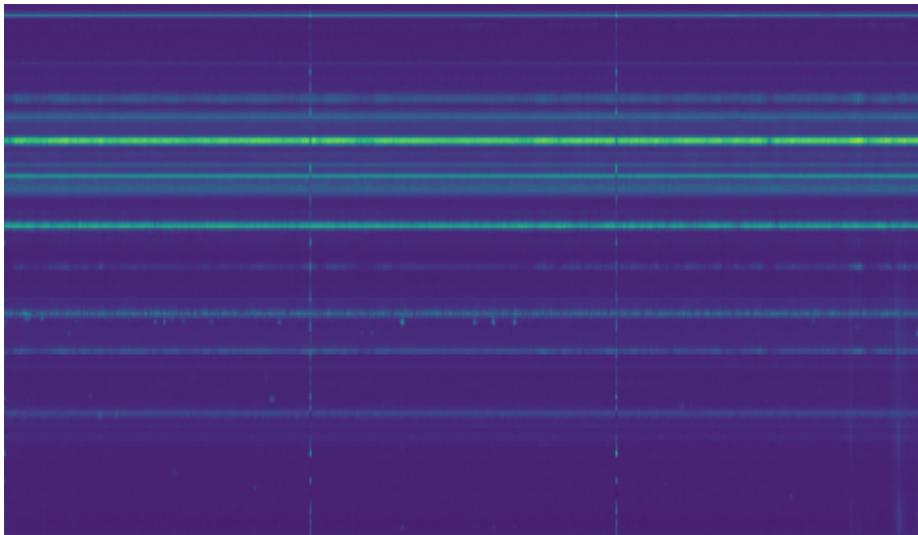
4. Filtered Mask
(regions from 3 that meet criteria)



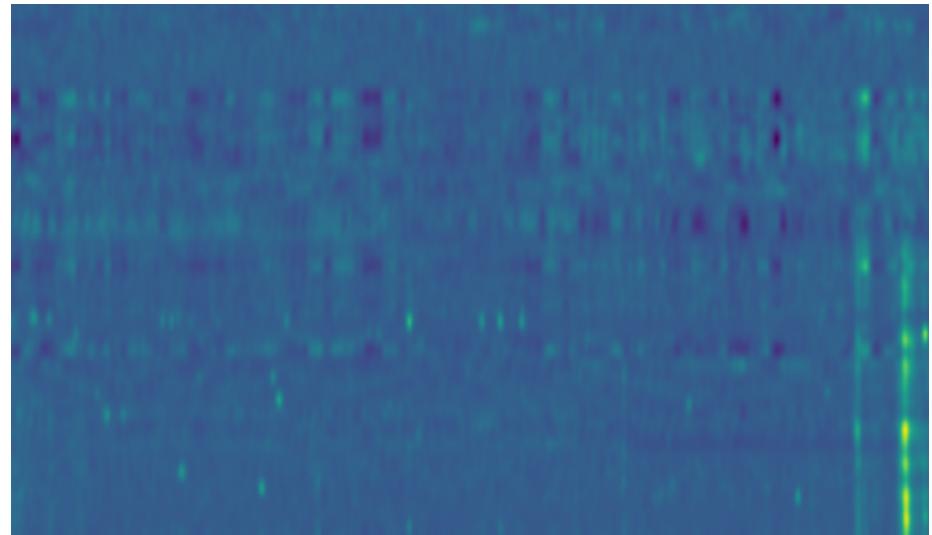
5. Detection
(regions from 4 that meet criteria)



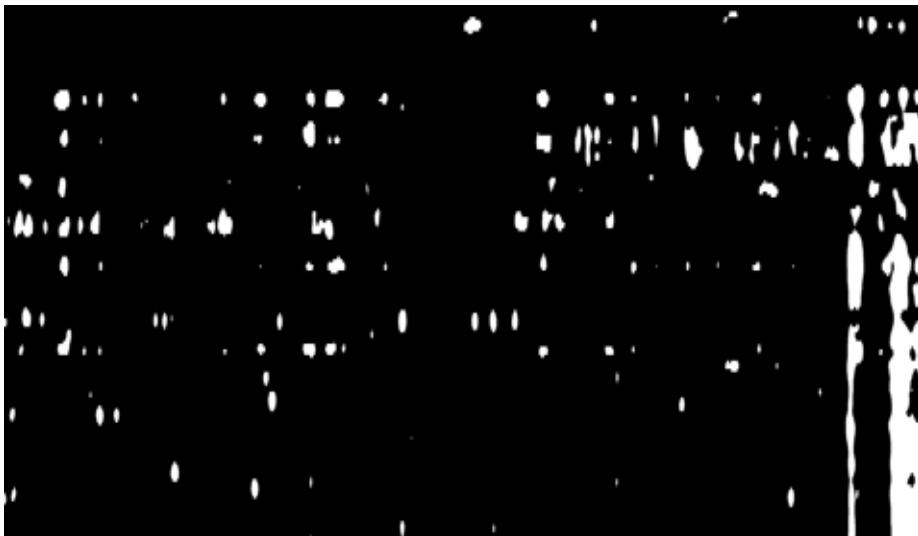
File: Beelink1_20240419_110000_59.fit



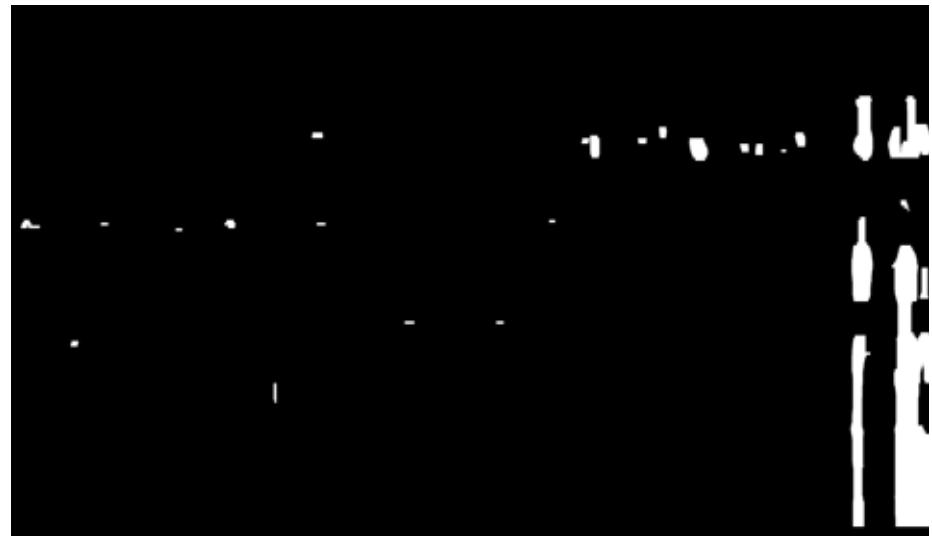
1. Rows Standardized, Vertical Lines Removed, Blurred



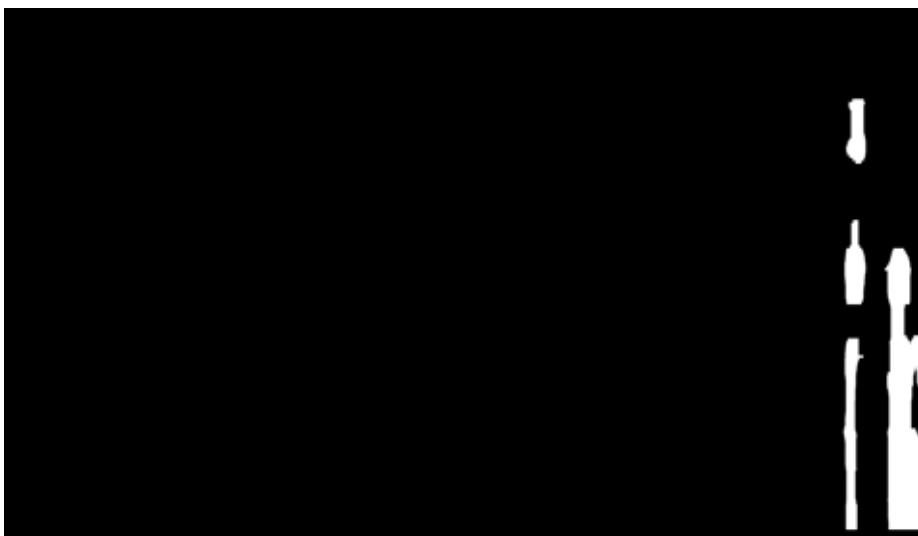
2. Binary Mask



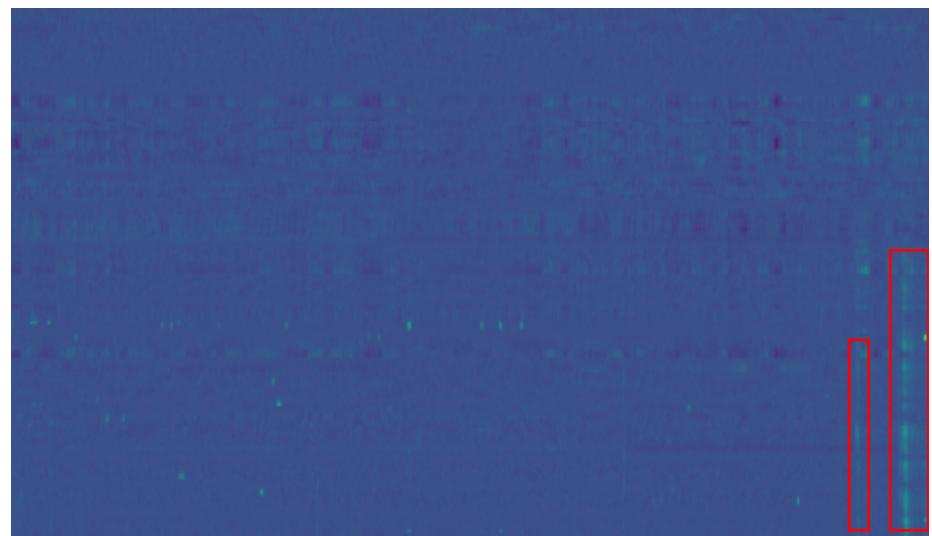
3. Eroded Mask



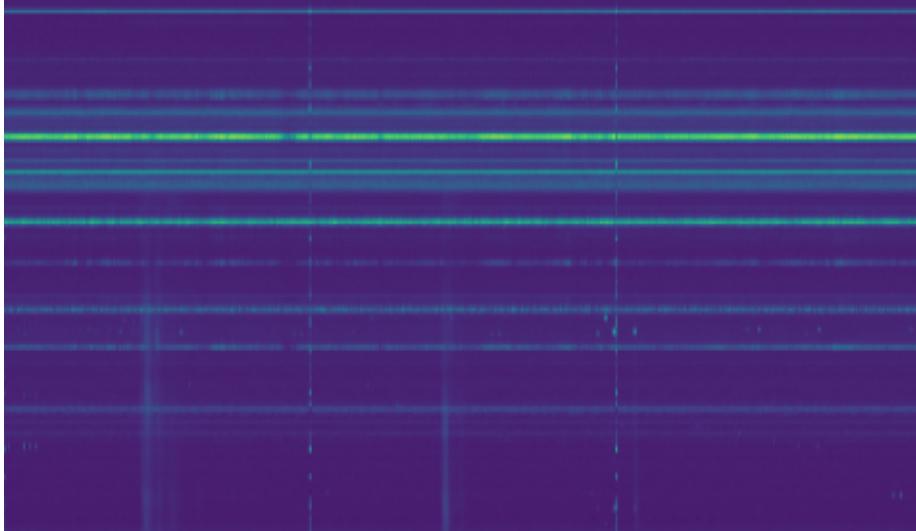
4. Filtered Mask
(regions from 3 that meet criteria)



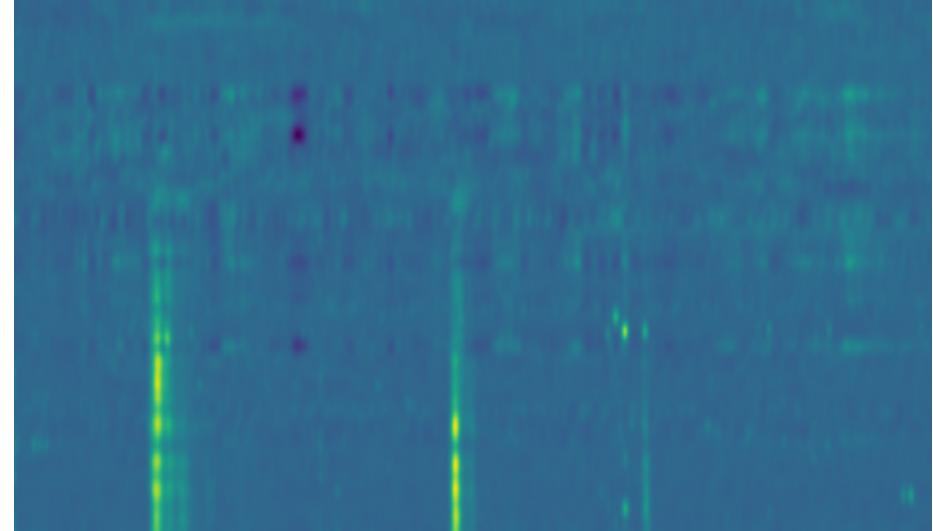
5. Detection
(regions from 4 that meet criteria)



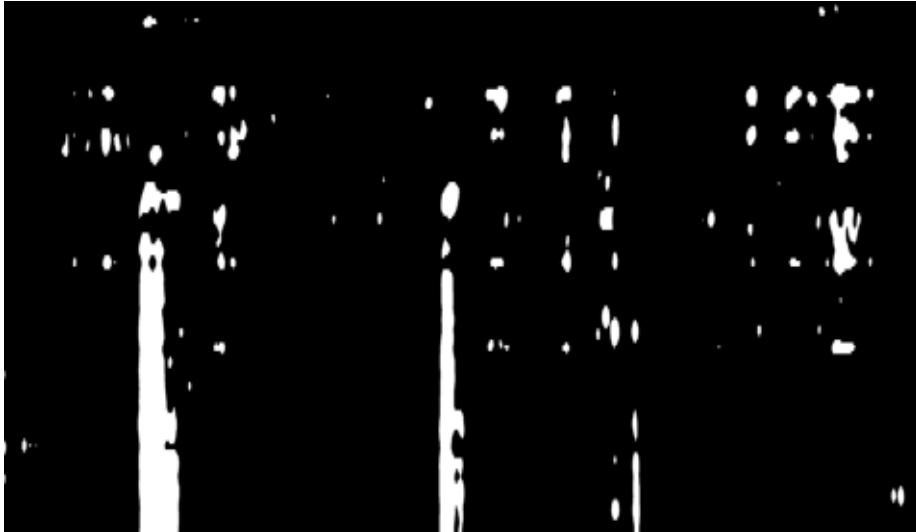
File: Beelink1_20240419_123000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



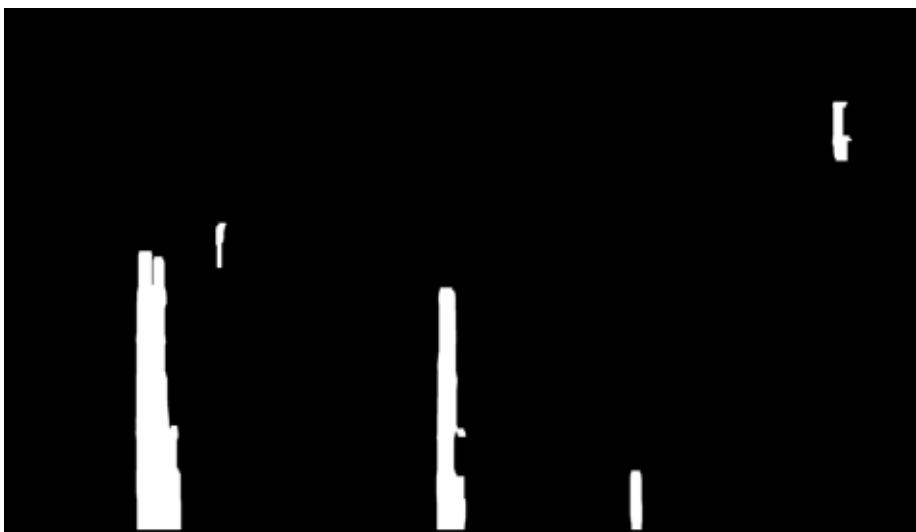
2. Binary Mask



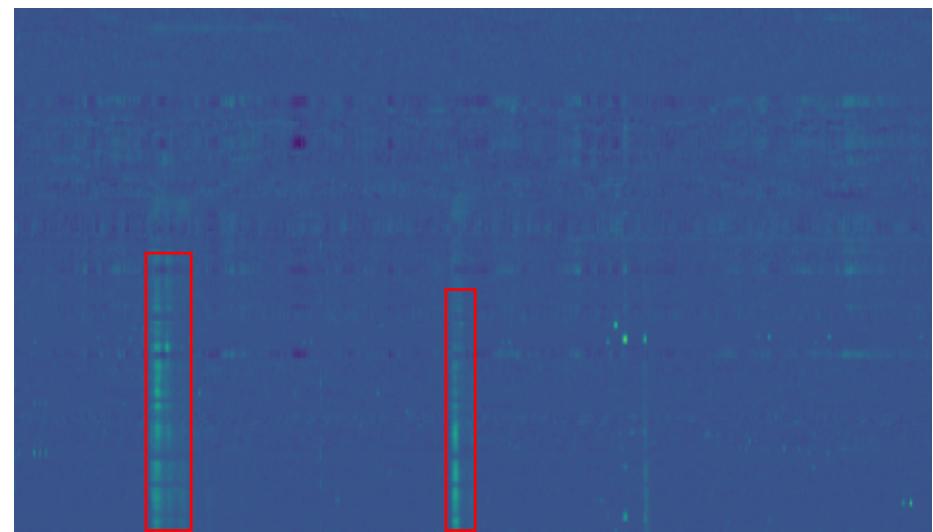
3. Eroded Mask



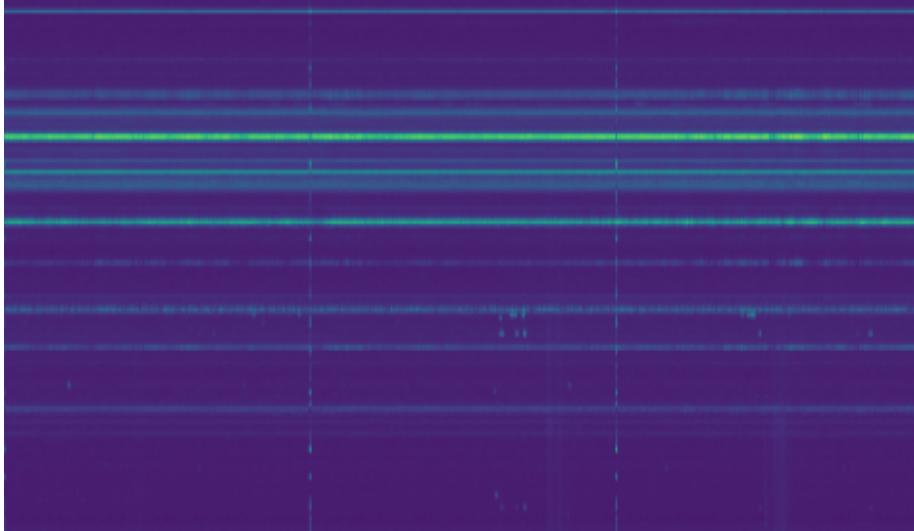
4. Filtered Mask
(regions from 3 that meet criteria)



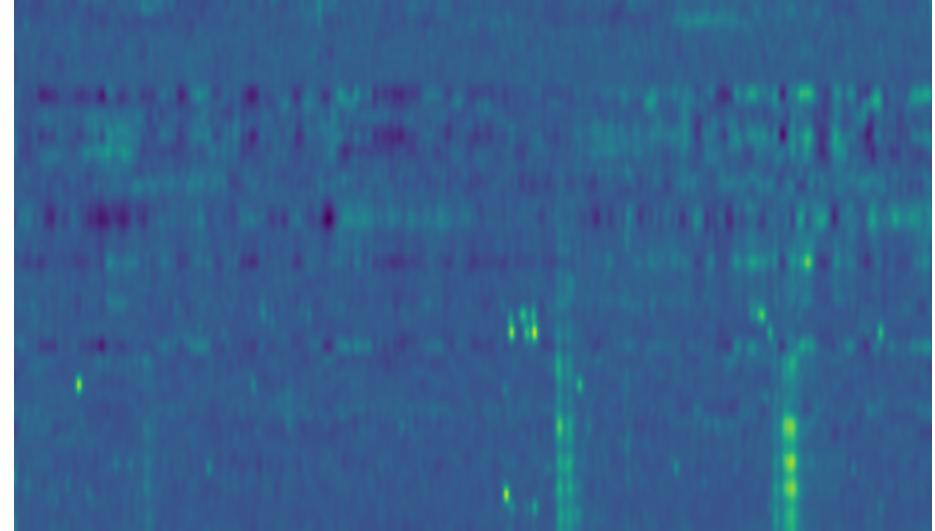
5. Detection
(regions from 4 that meet criteria)



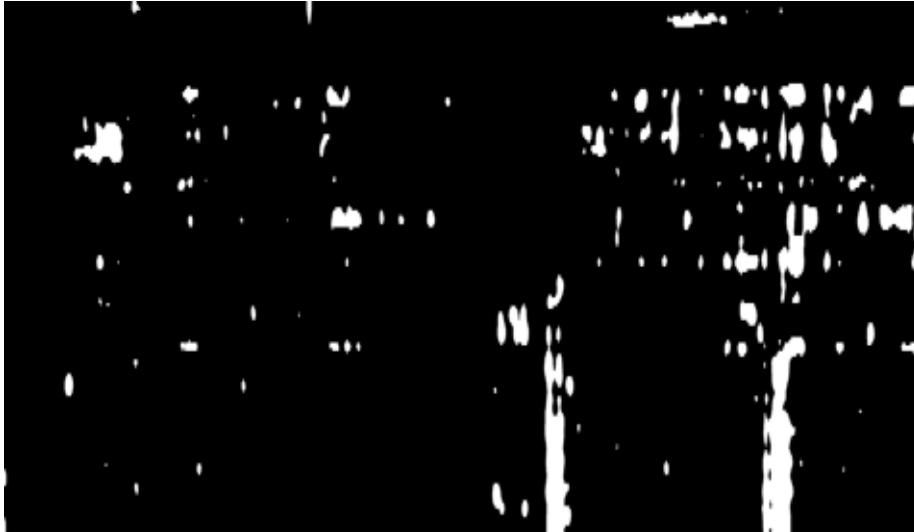
File: Beelink1_20240419_131500_59.fit



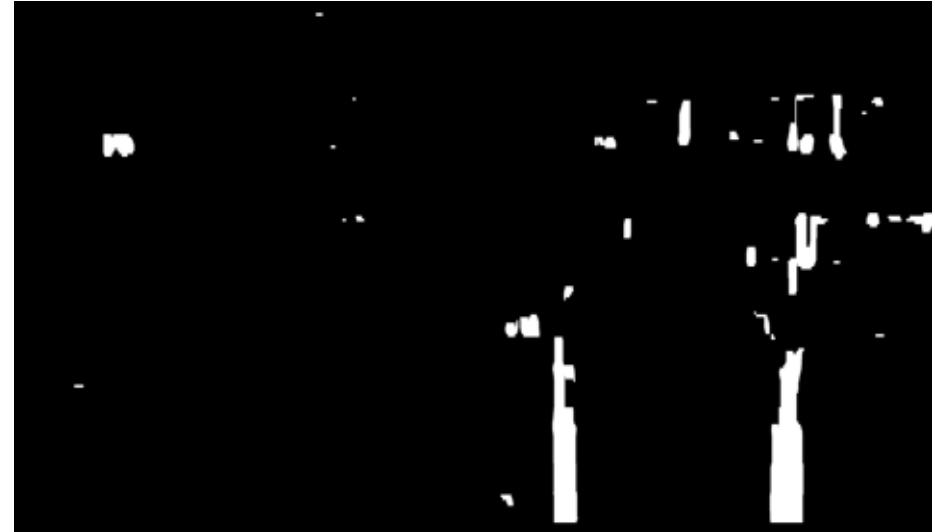
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



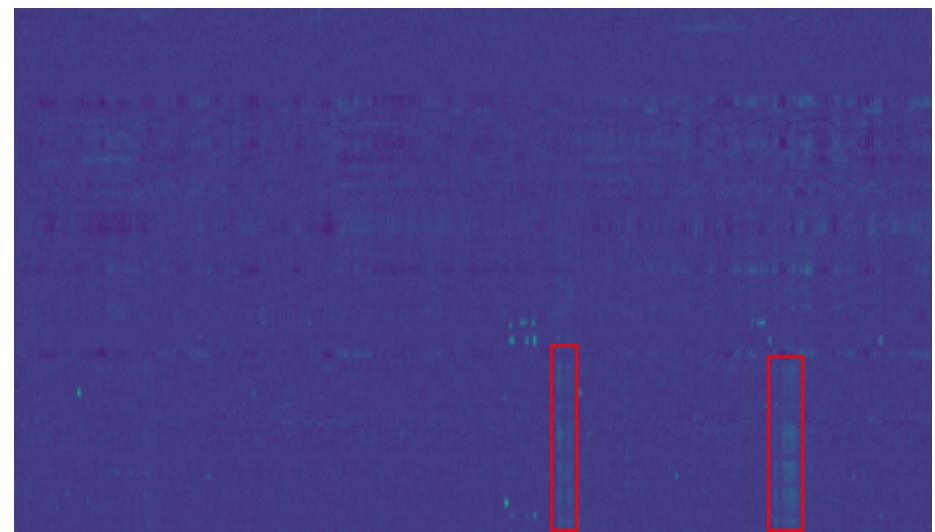
3. Eroded Mask



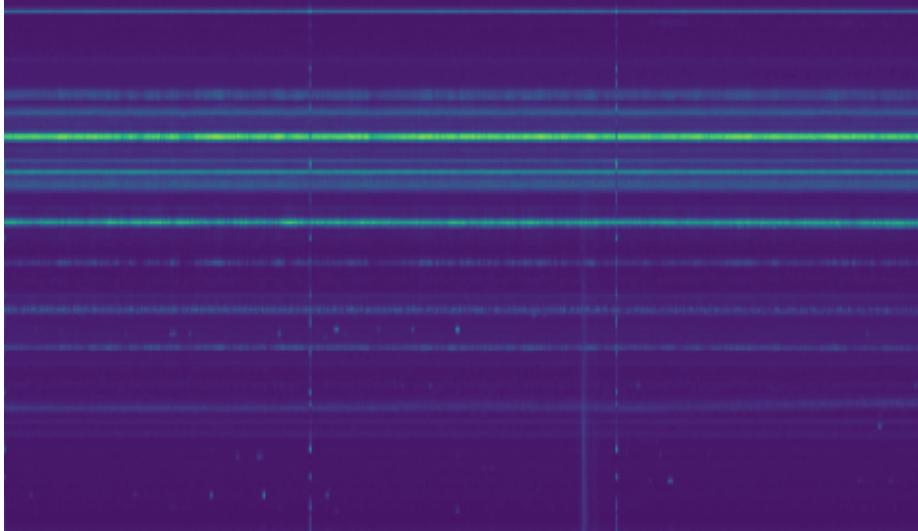
4. Filtered Mask
(regions from 3 that meet criteria)



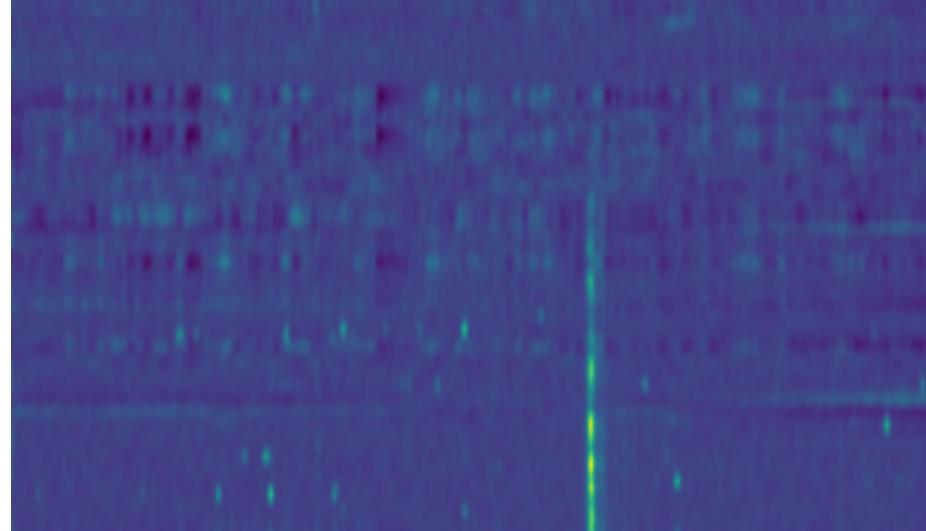
5. Detection
(regions from 4 that meet criteria)



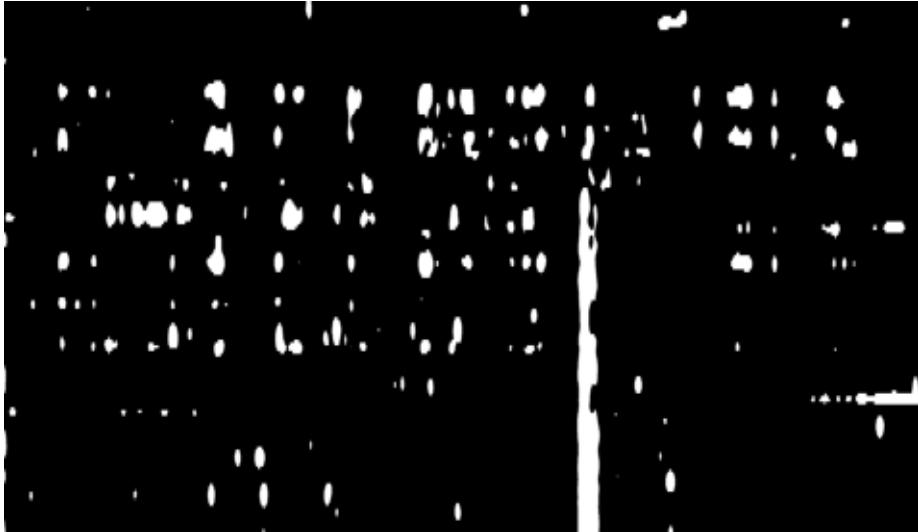
File: Beelink1_20240419_134500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



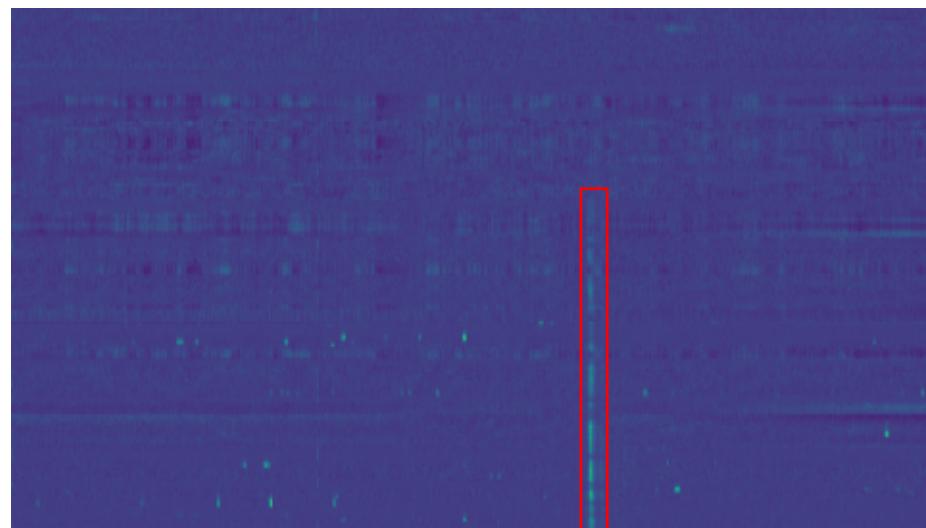
3. Eroded Mask



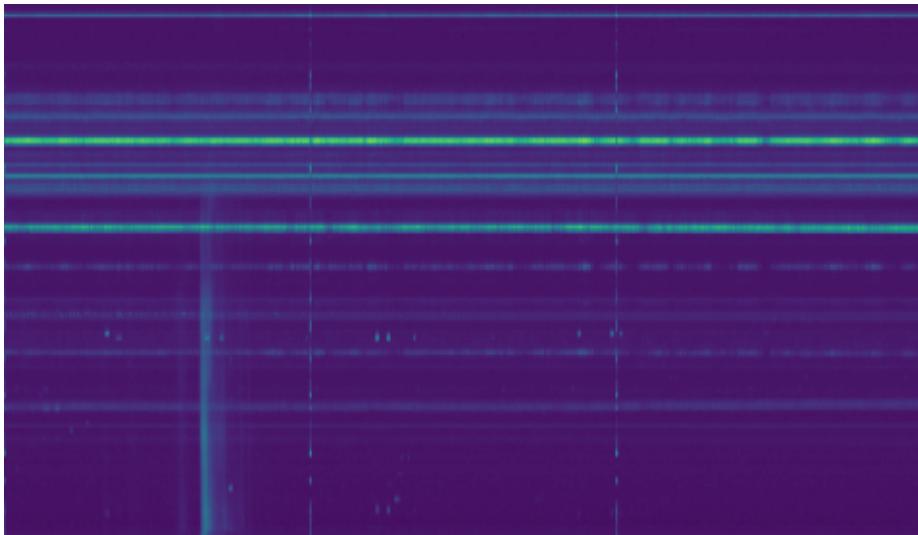
4. Filtered Mask
(regions from 3 that meet criteria)



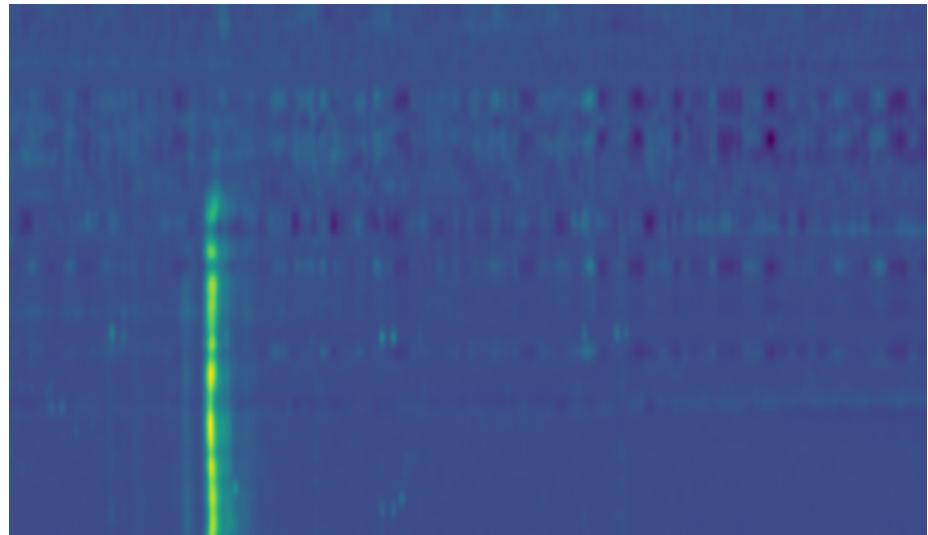
5. Detection
(regions from 4 that meet criteria)



File: Beelink1_20240419_140000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



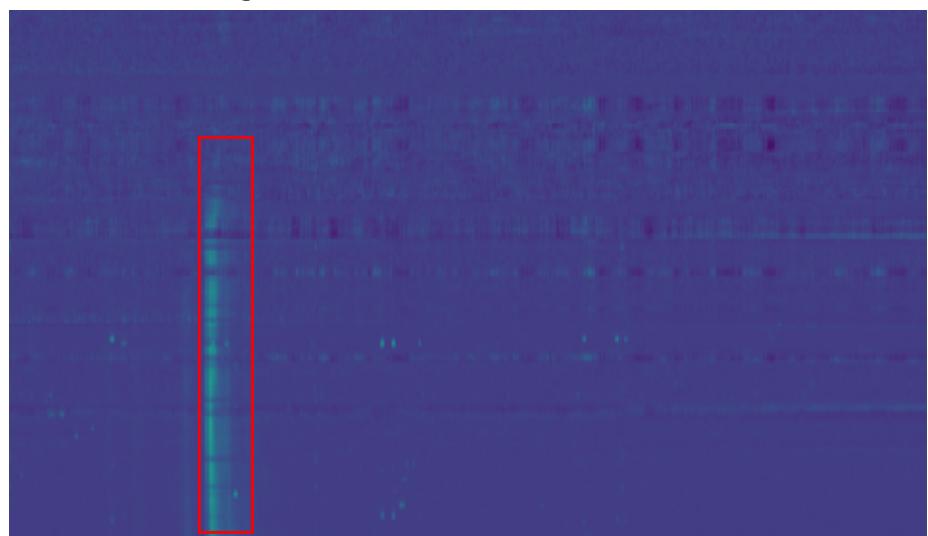
3. Eroded Mask



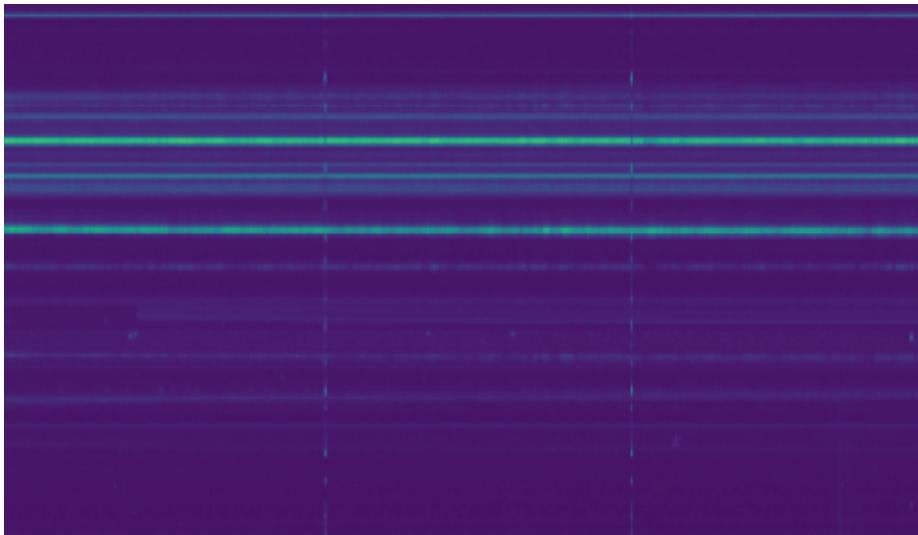
4. Filtered Mask
(regions from 3 that meet criteria)



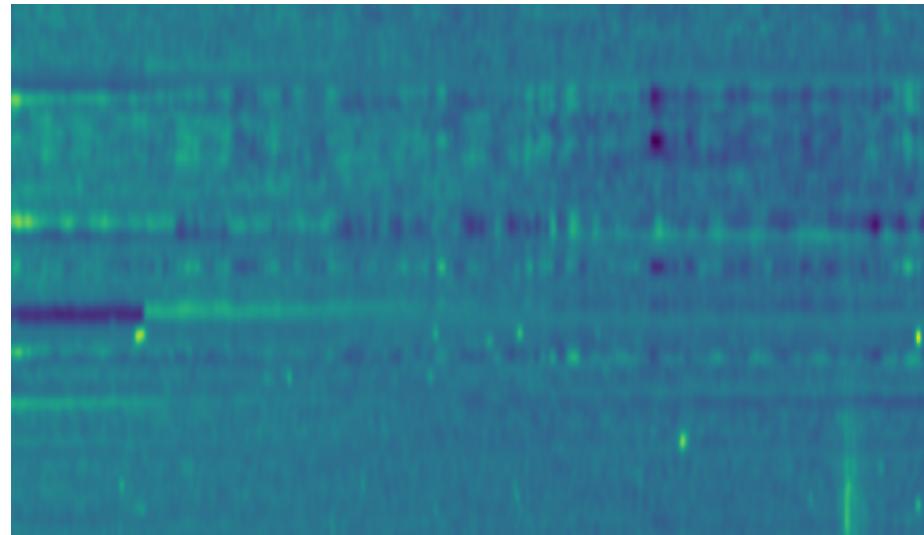
5. Detection
(regions from 4 that meet criteria)



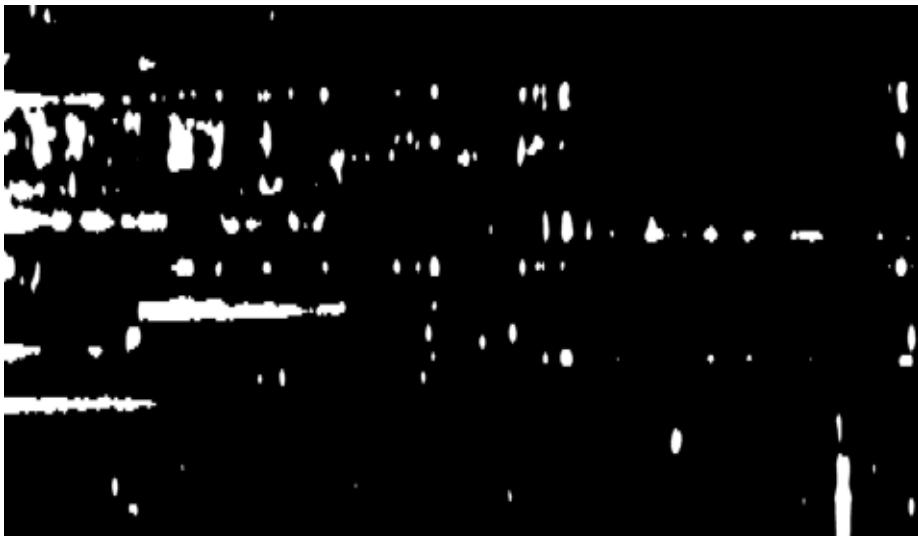
File: Beelink1_20240419_143332_59.fit



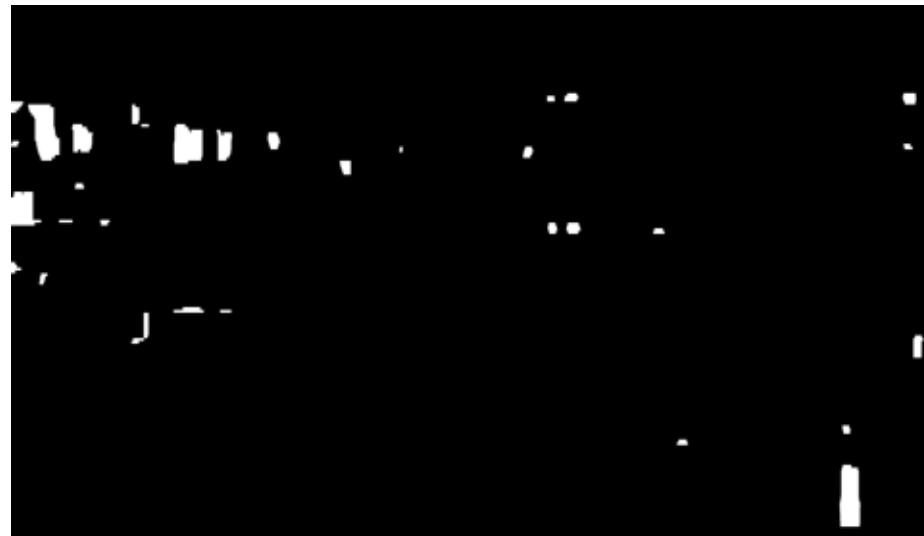
1. Rows Standardized, Vertical Lines Removed, Blurred



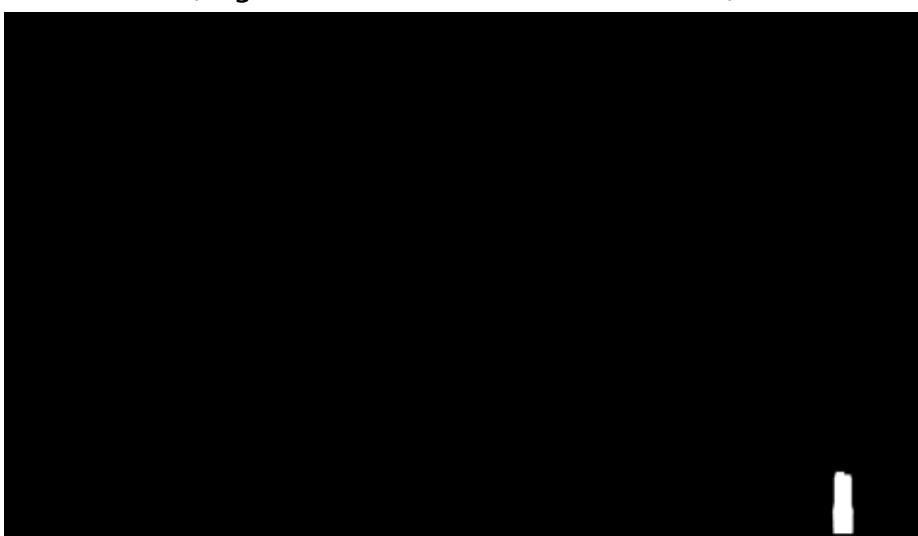
2. Binary Mask



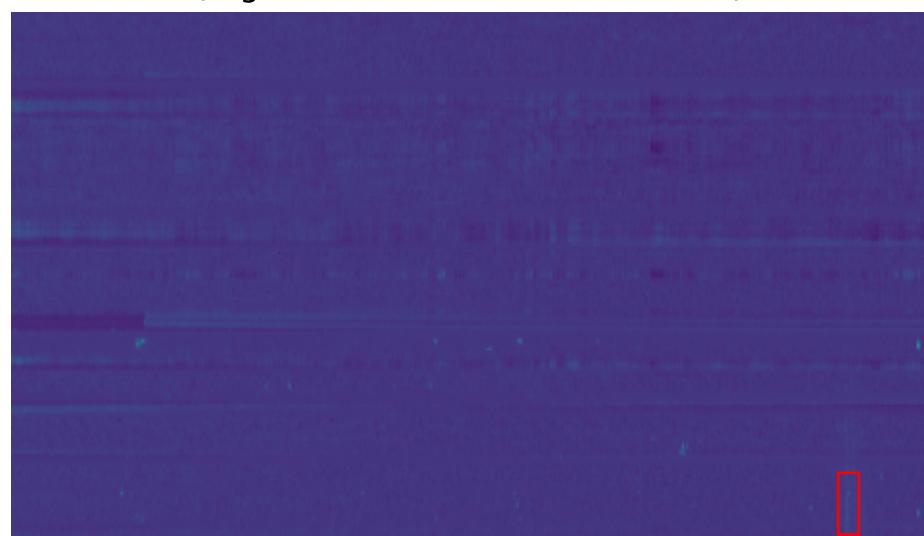
3. Eroded Mask



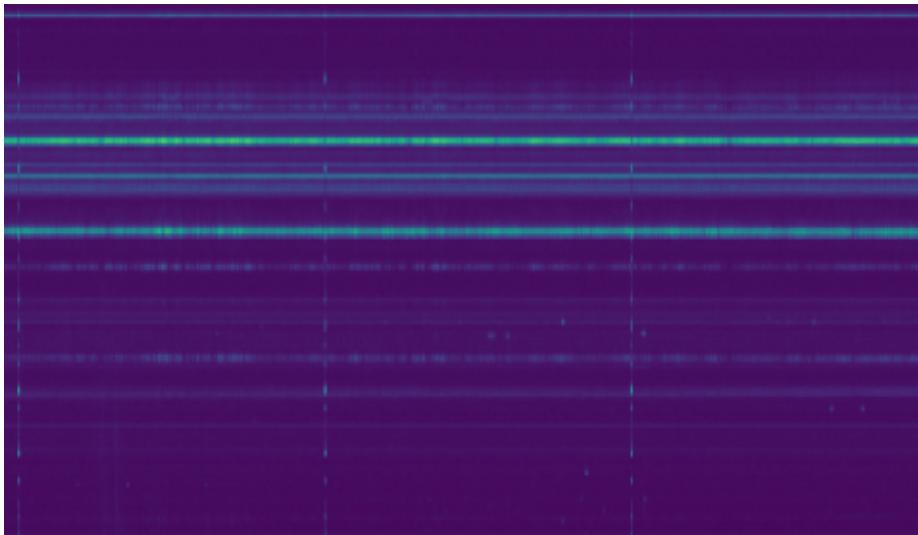
4. Filtered Mask
(regions from 3 that meet criteria)



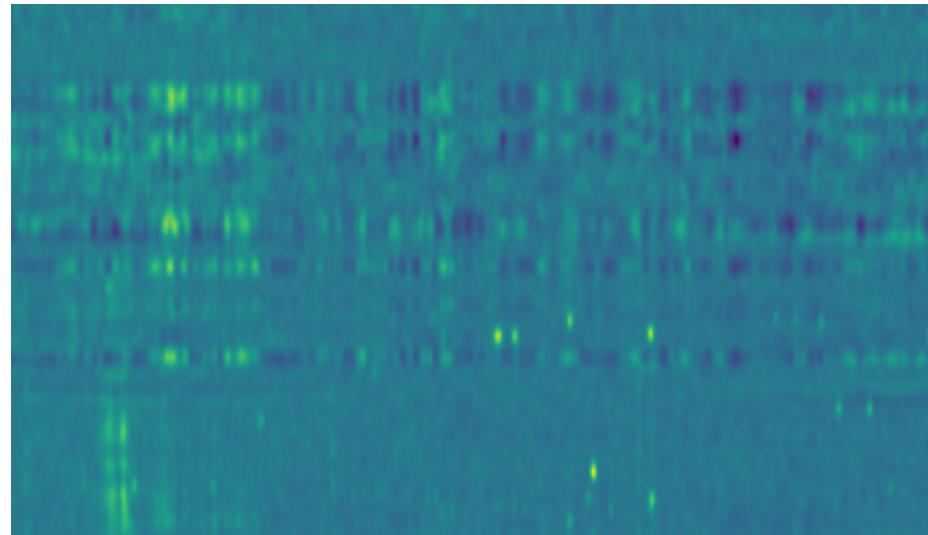
5. Detection
(regions from 4 that meet criteria)



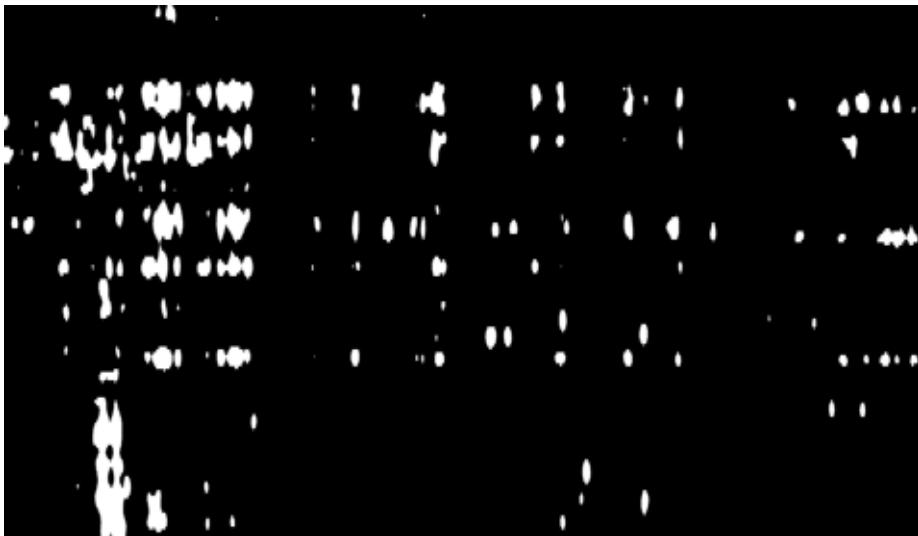
File: Beelink1_20240419_144832_59.fit



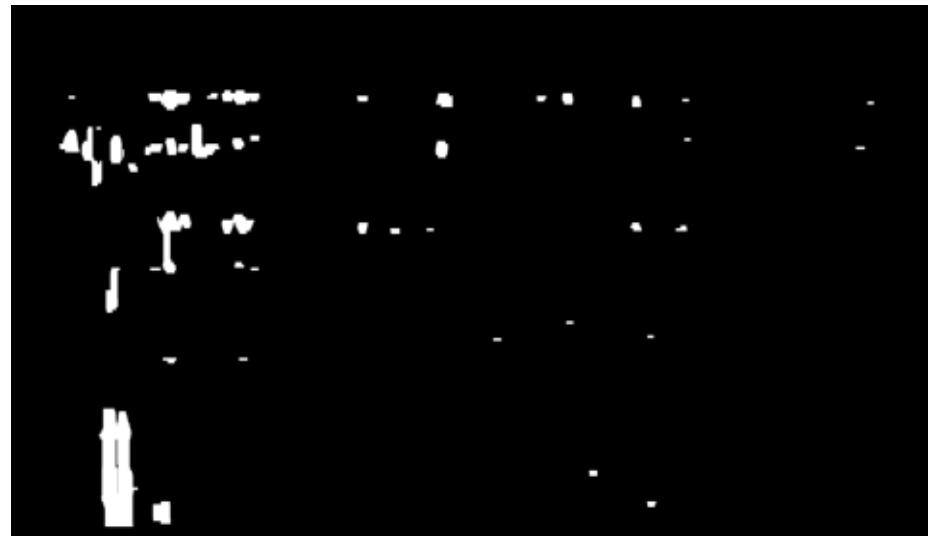
1. Rows Standardized, Vertical Lines Removed, Blurred



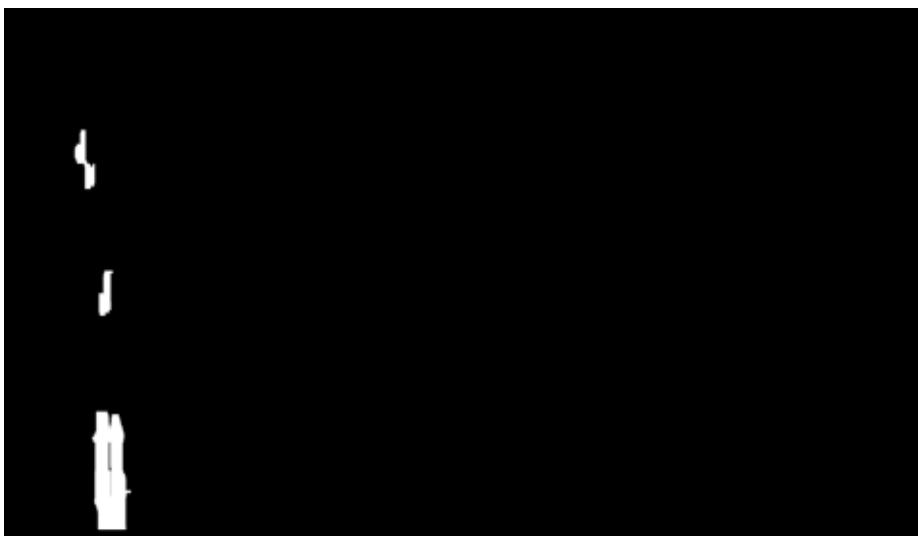
2. Binary Mask



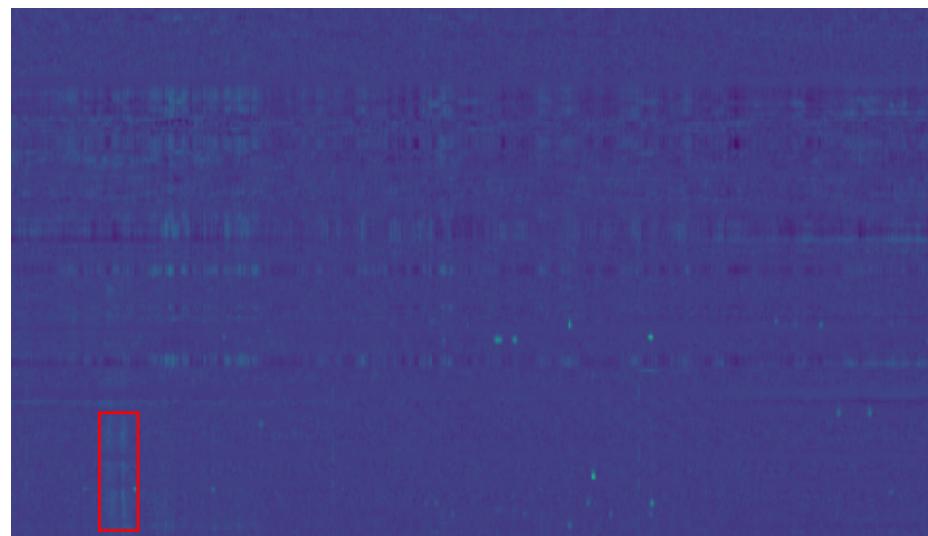
3. Eroded Mask



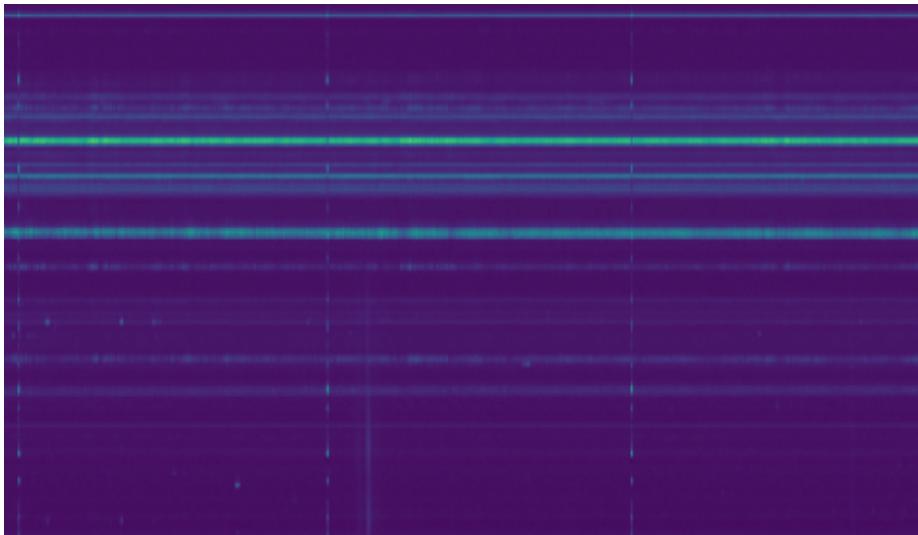
4. Filtered Mask
(regions from 3 that meet criteria)



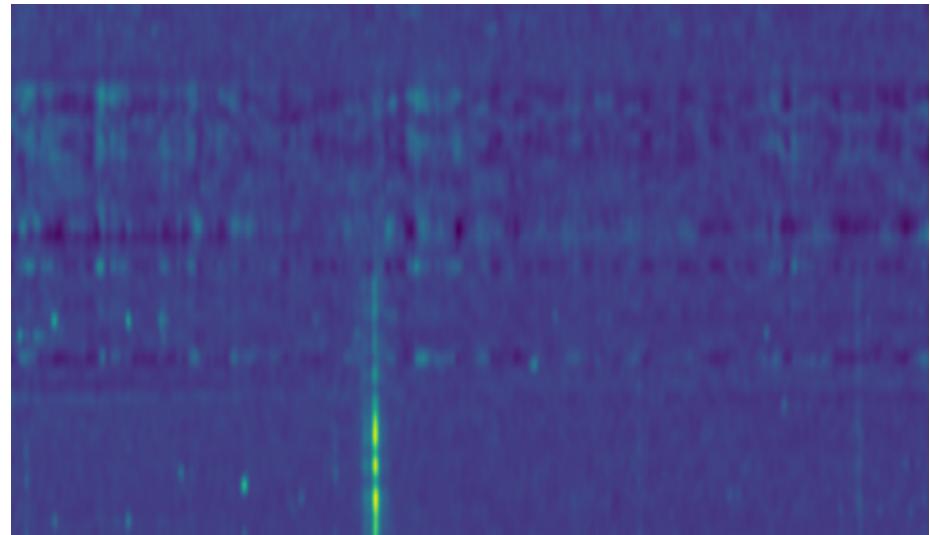
5. Detection
(regions from 4 that meet criteria)



File: Beelink1_20240419_150332_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



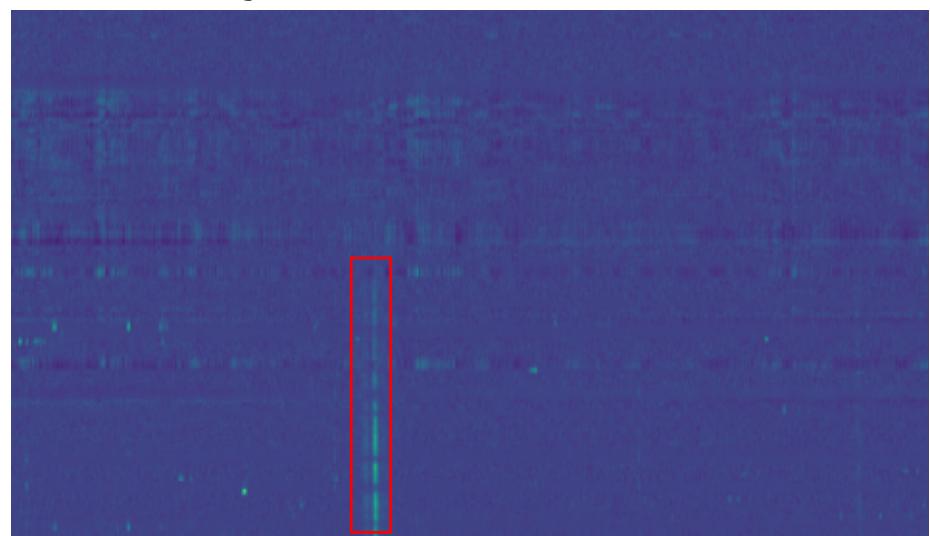
3. Eroded Mask



4. Filtered Mask
(regions from 3 that meet criteria)

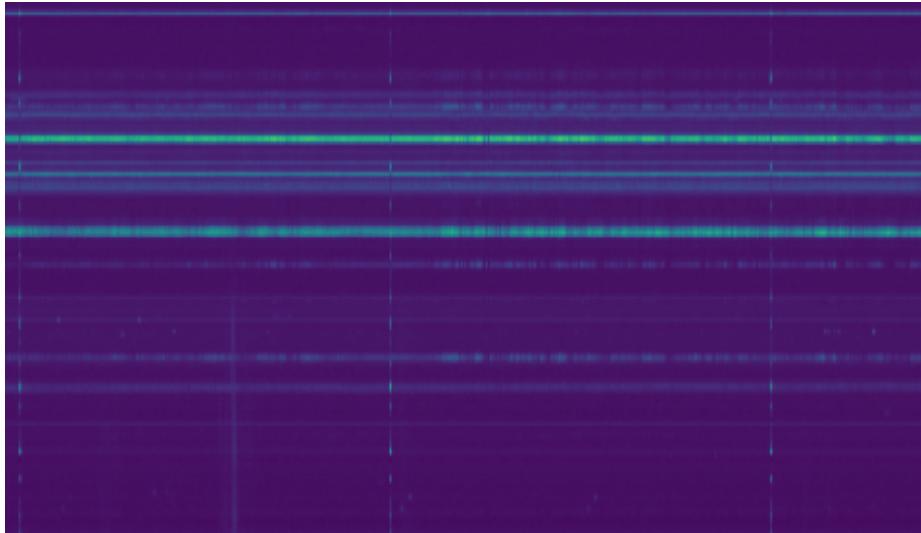


5. Detection
(regions from 4 that meet criteria)



File: Beelink1_20240419_151831_59.fit

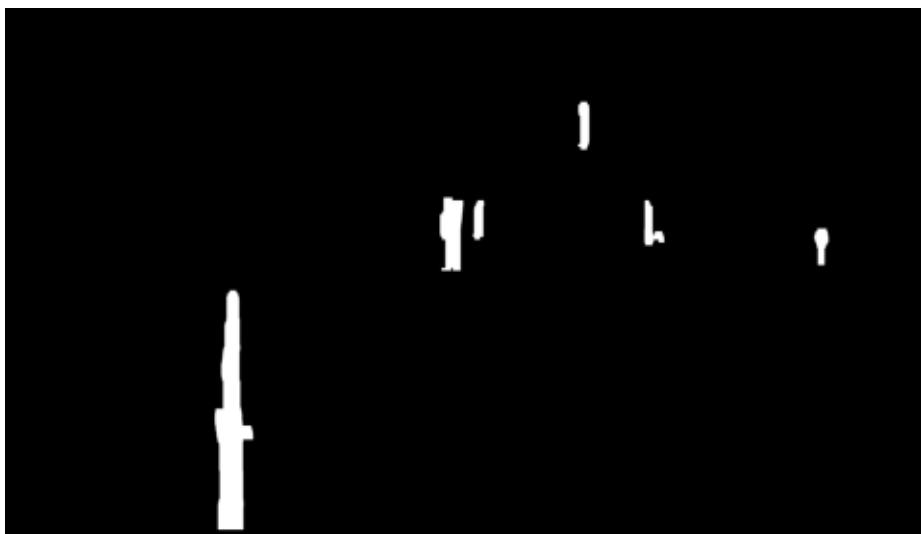
1. Rows Standardized, Vertical Lines Removed, Blurred



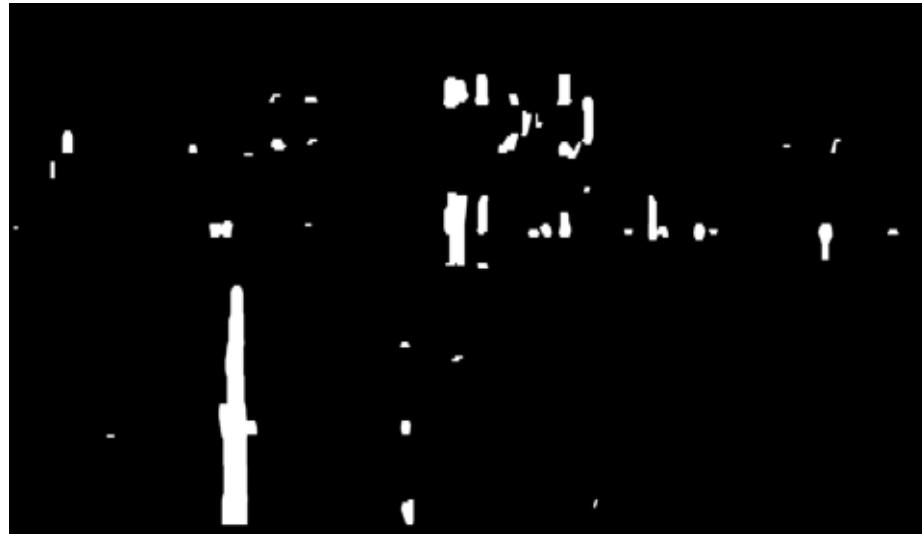
2. Binary Mask



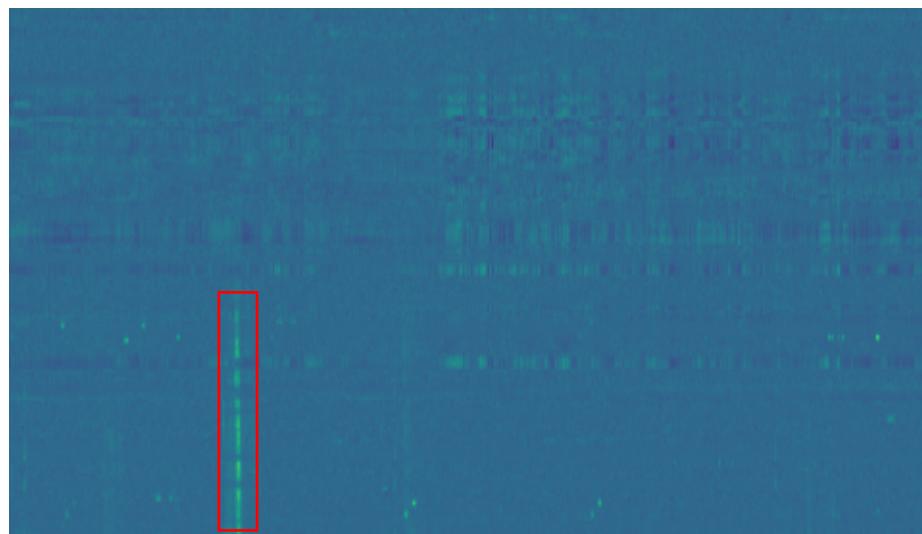
4. Filtered Mask
(regions from 3 that meet criteria)



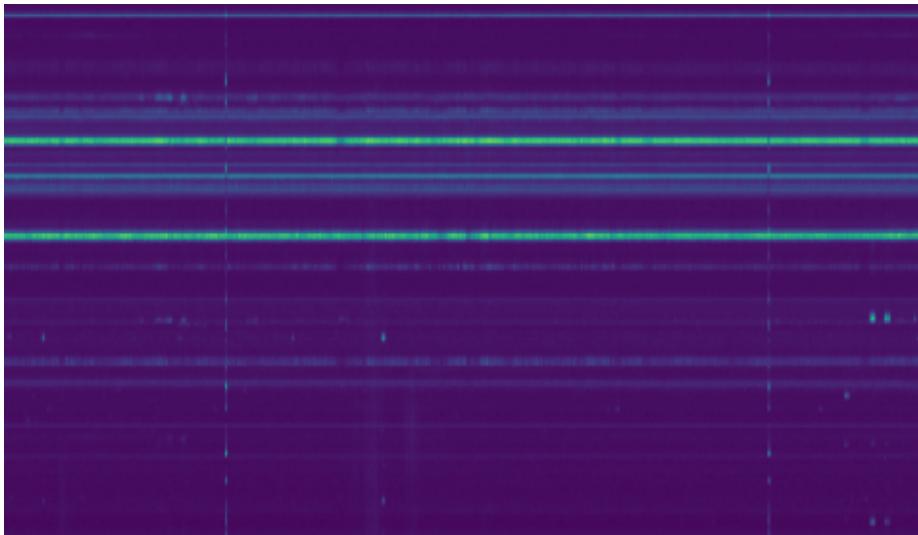
3. Eroded Mask



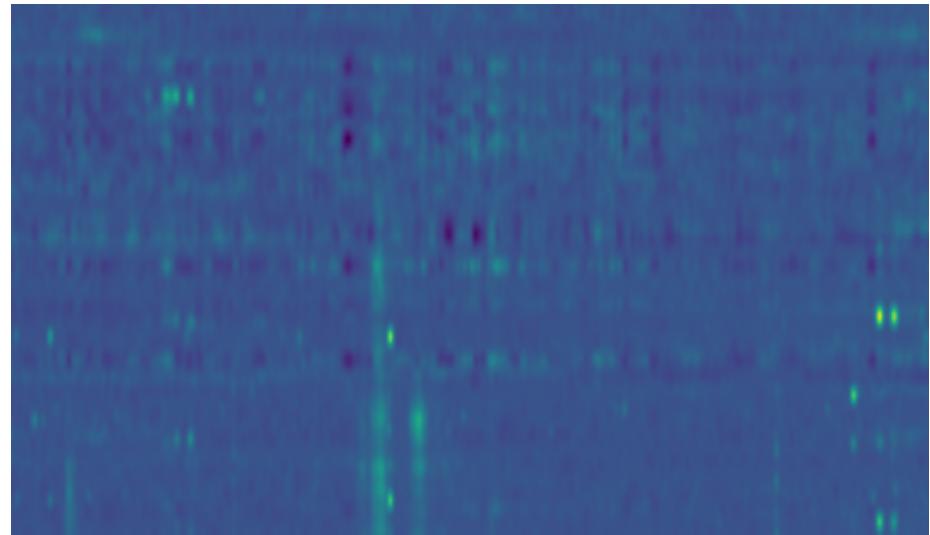
5. Detection
(regions from 4 that meet criteria)



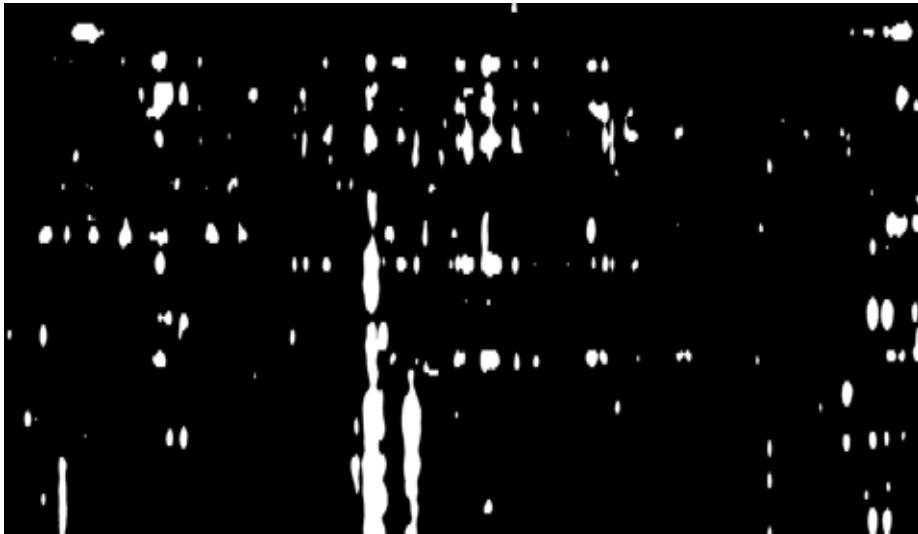
File: Beelink1_20240419_164500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



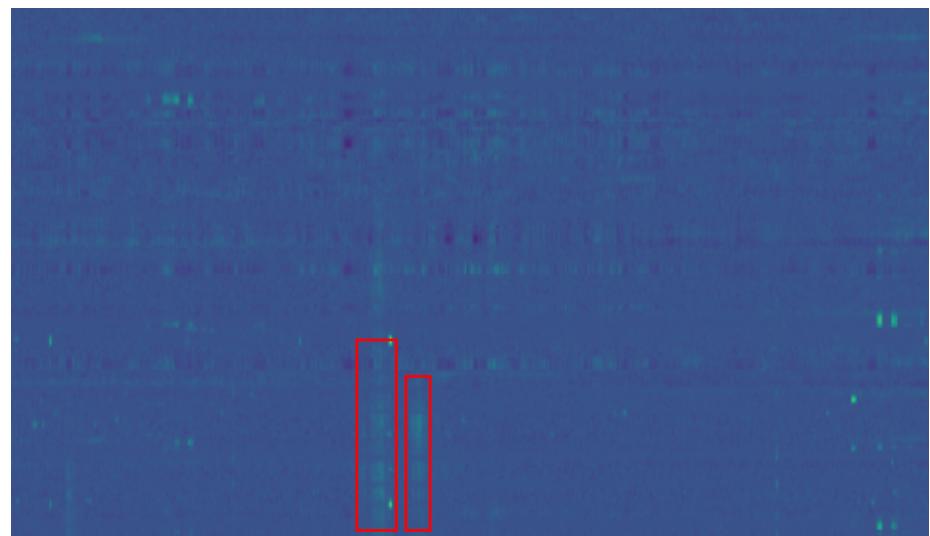
3. Eroded Mask



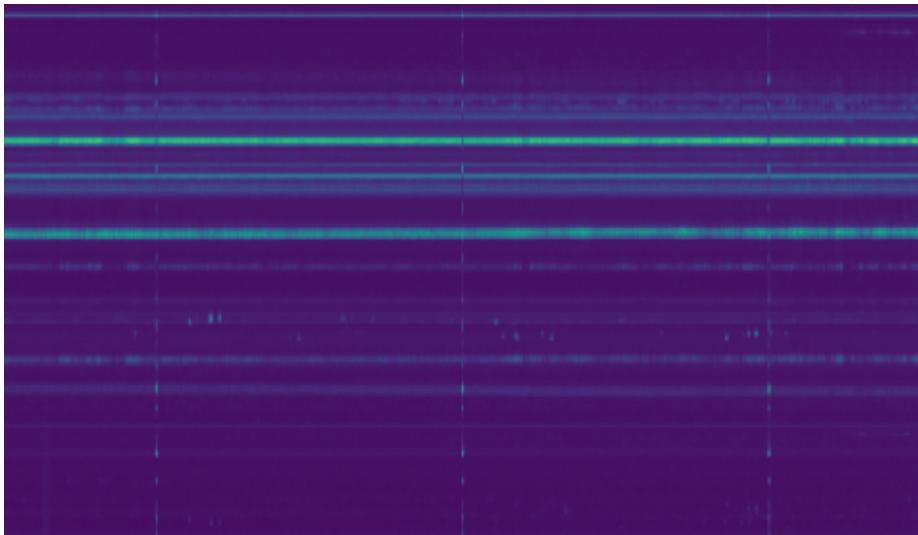
4. Filtered Mask
(regions from 3 that meet criteria)



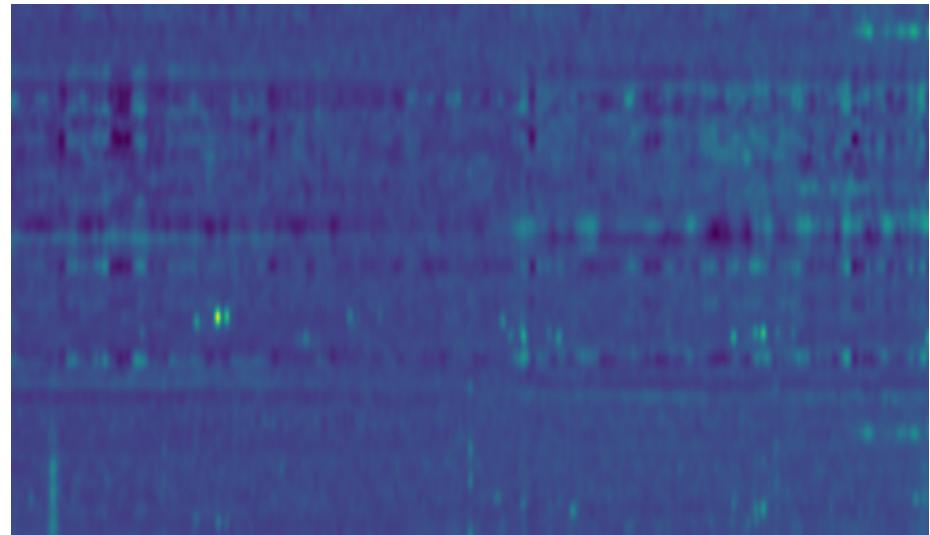
5. Detection
(regions from 4 that meet criteria)



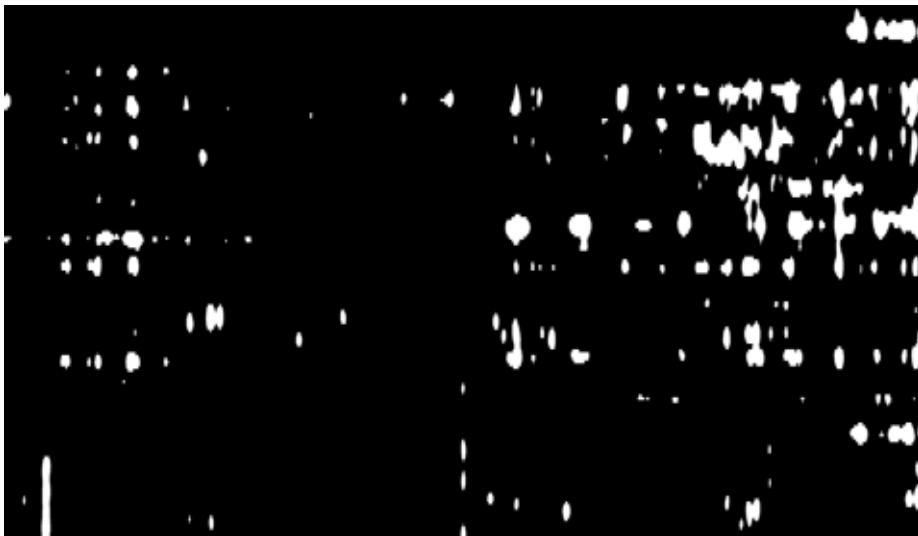
File: Beelink1_20240419_171500_59.fit



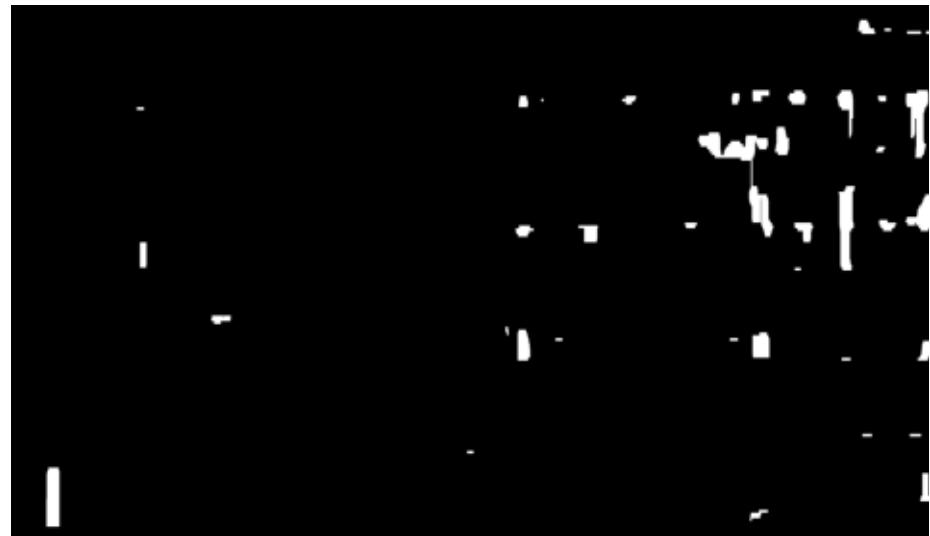
1. Rows Standardized, Vertical Lines Removed, Blurred



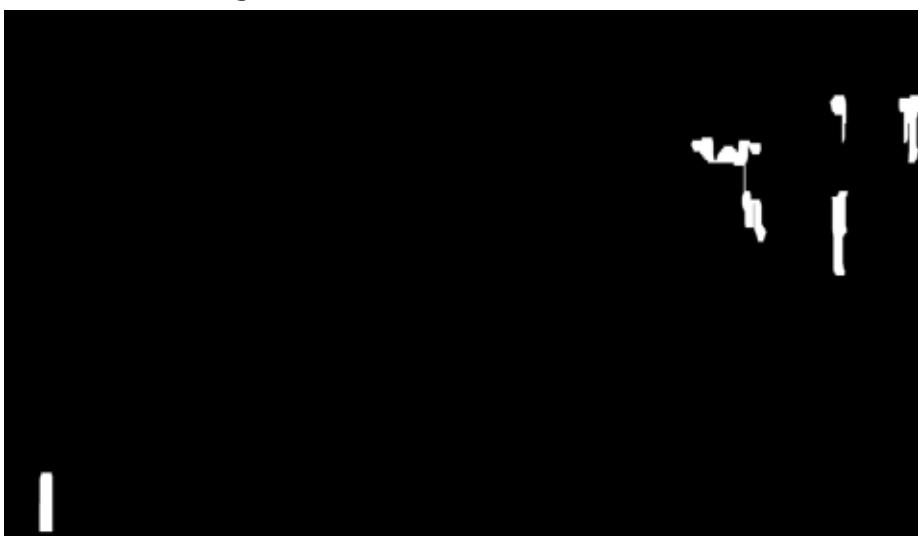
2. Binary Mask



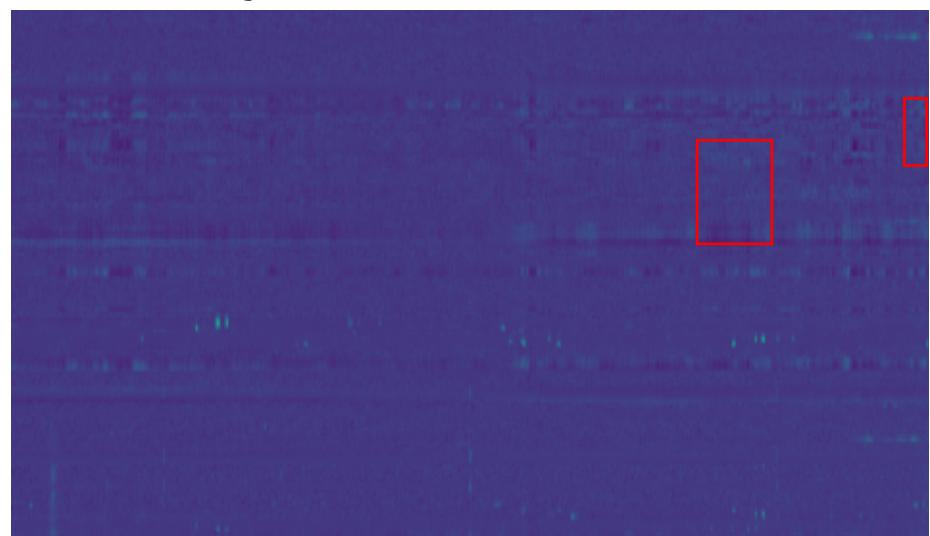
3. Eroded Mask



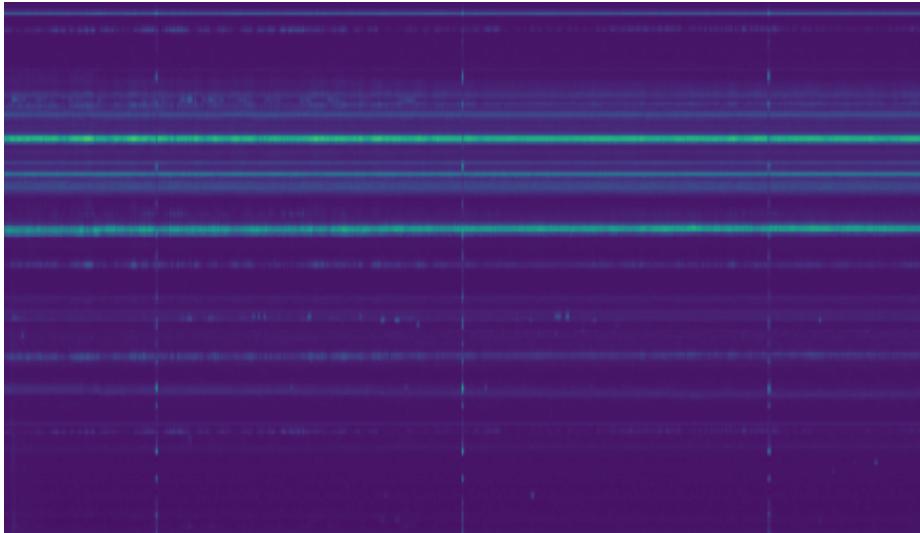
4. Filtered Mask
(regions from 3 that meet criteria)



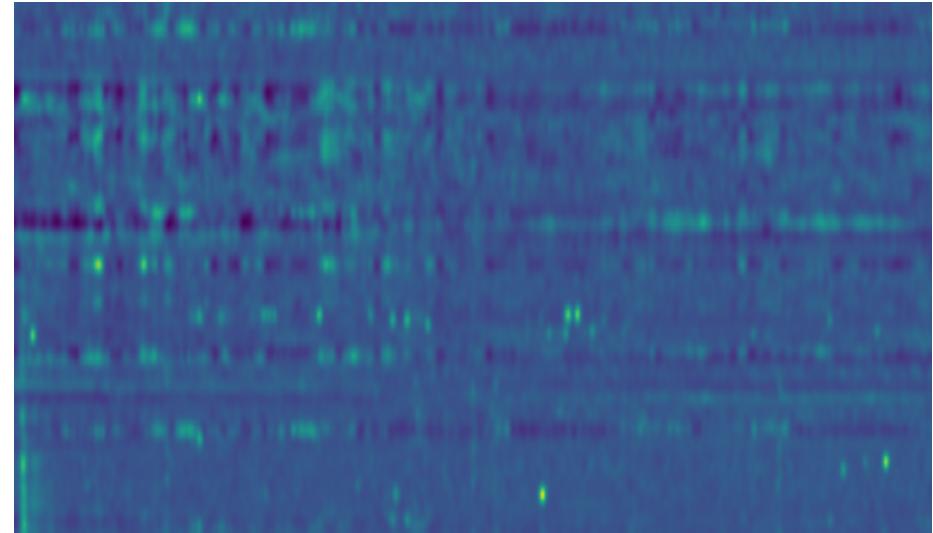
5. Detection
(regions from 4 that meet criteria)



File: Beelink1_20240419_173000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



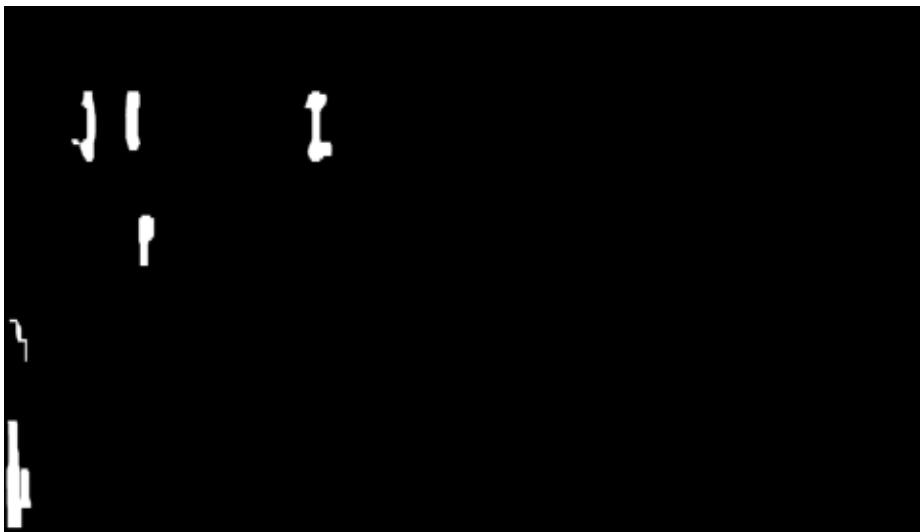
2. Binary Mask



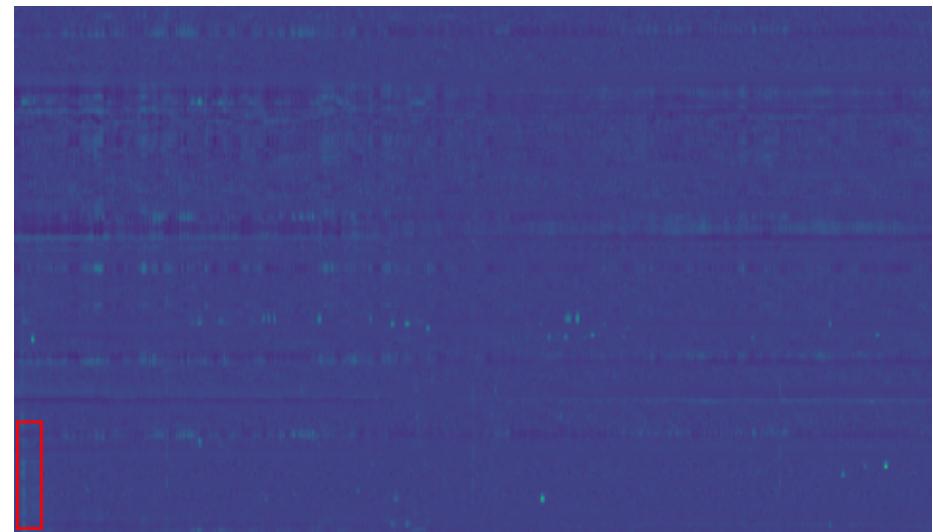
3. Eroded Mask



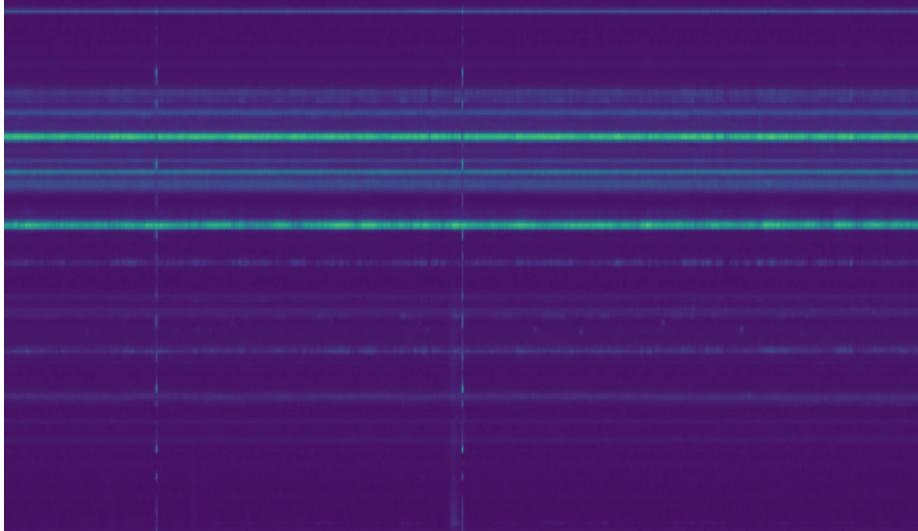
4. Filtered Mask
(regions from 3 that meet criteria)



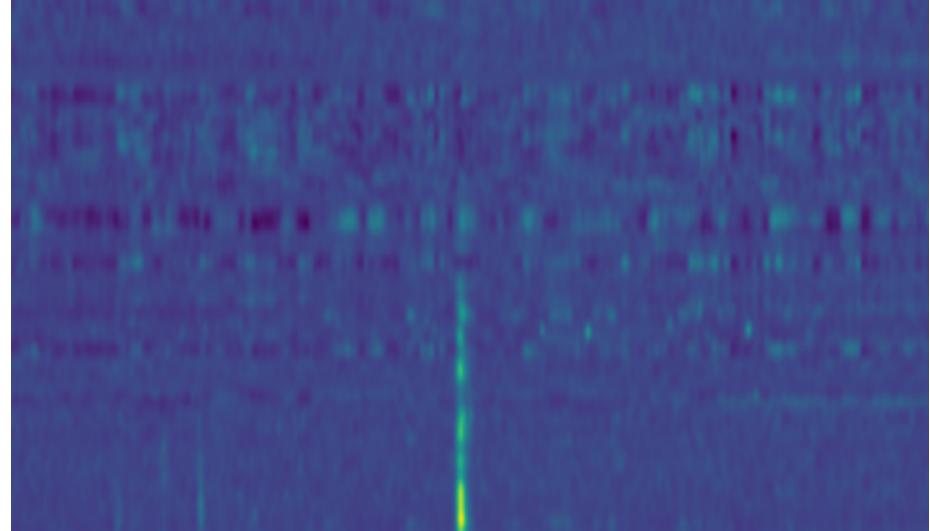
5. Detection
(regions from 4 that meet criteria)



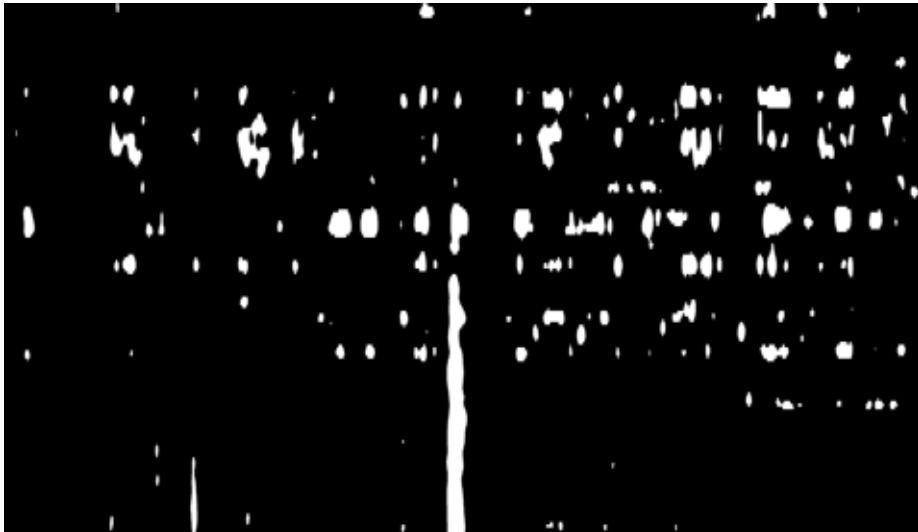
File: Beelink1_20240419_180000_59.fit



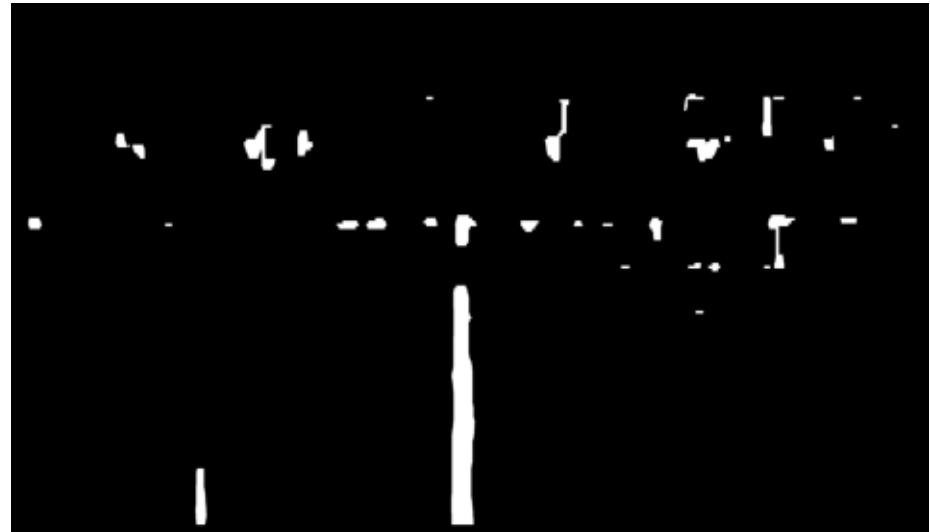
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



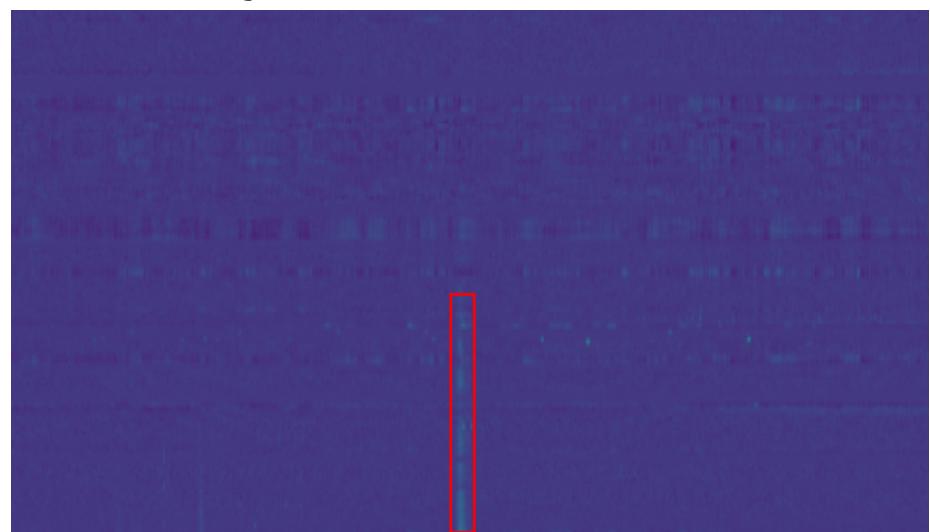
3. Eroded Mask



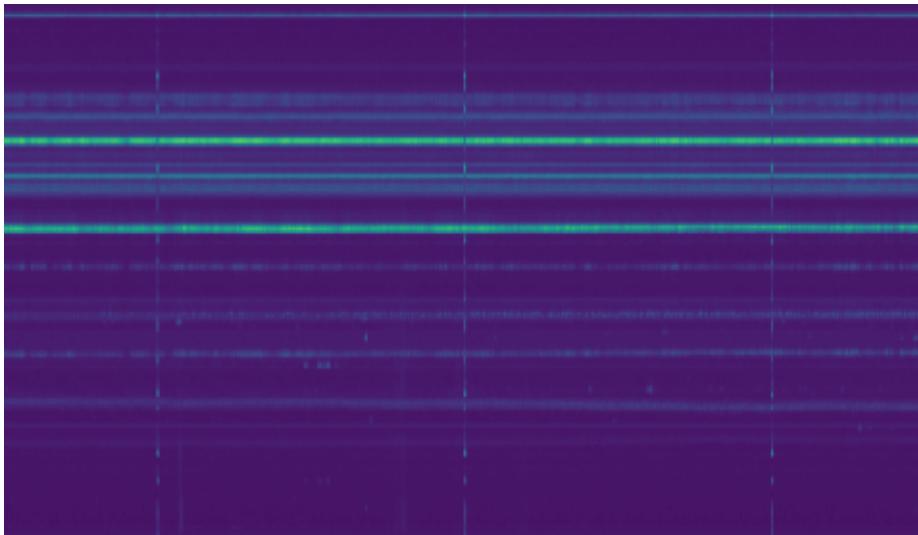
4. Filtered Mask
(regions from 3 that meet criteria)



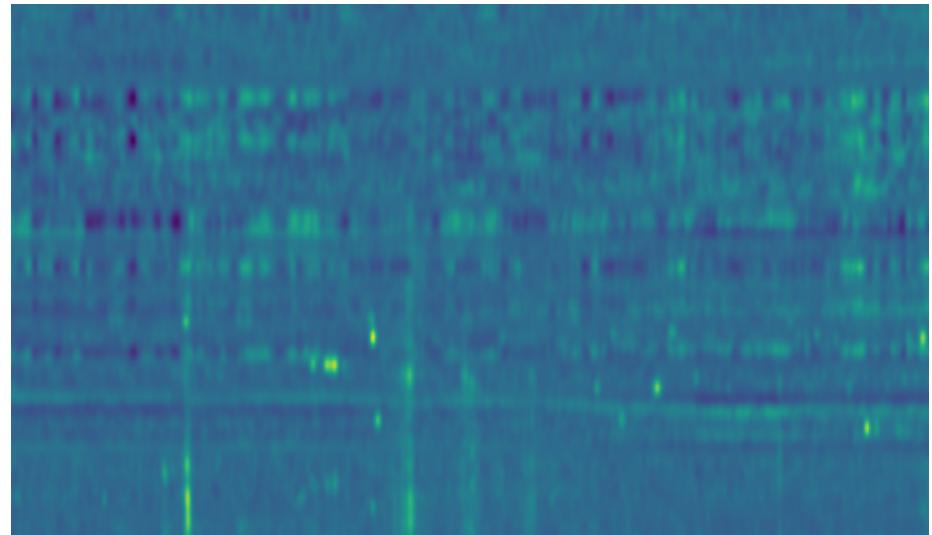
5. Detection
(regions from 4 that meet criteria)



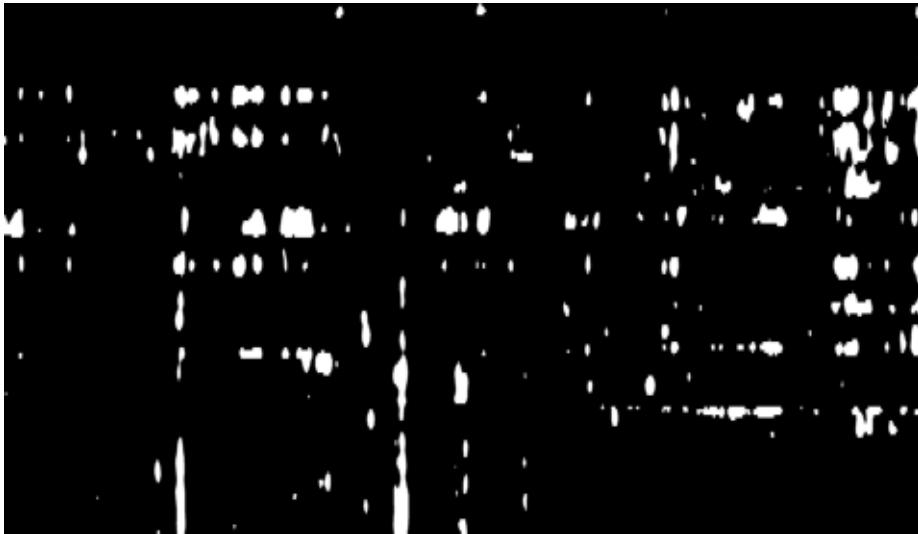
File: Beelink1_20240419_181500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



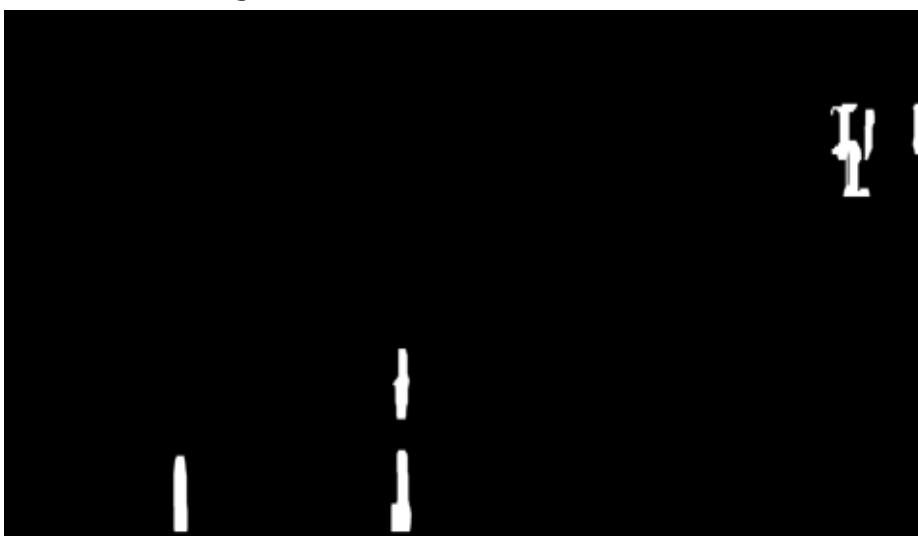
2. Binary Mask



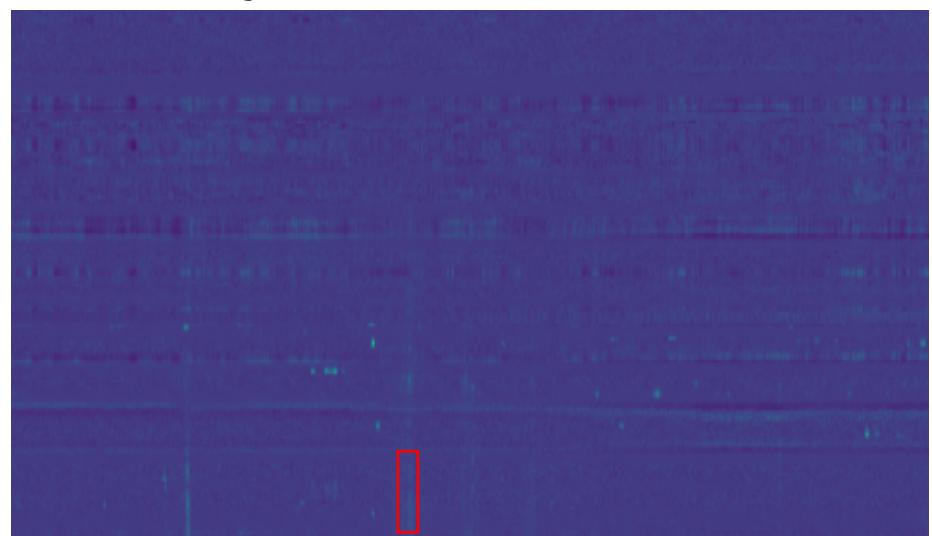
3. Eroded Mask



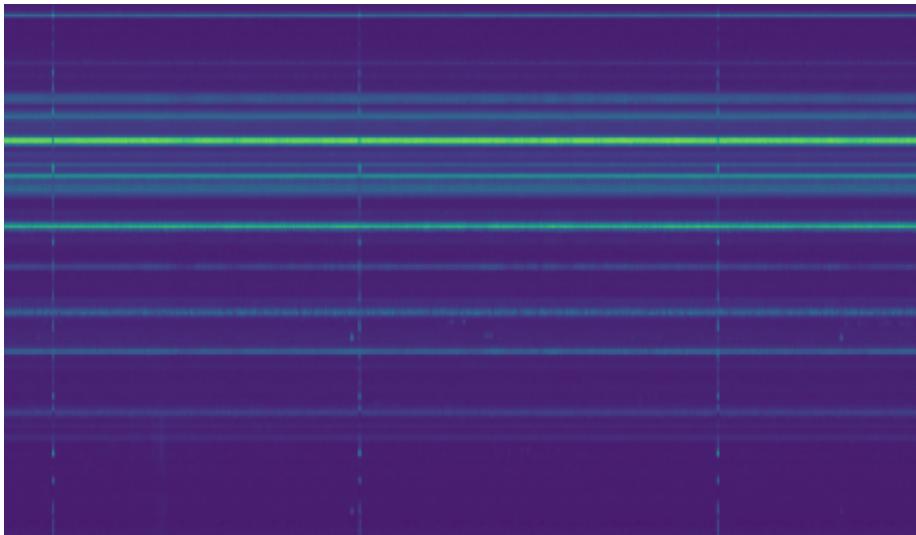
4. Filtered Mask
(regions from 3 that meet criteria)



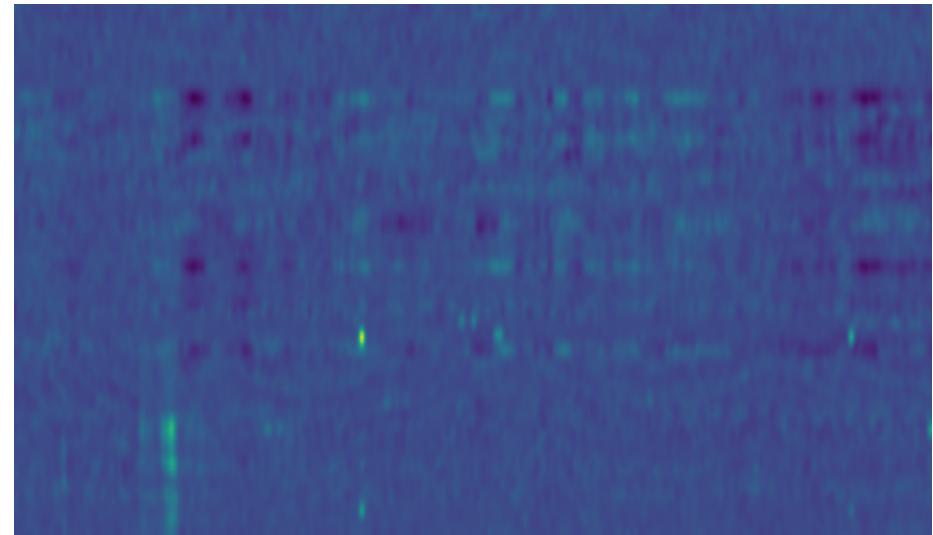
5. Detection
(regions from 4 that meet criteria)



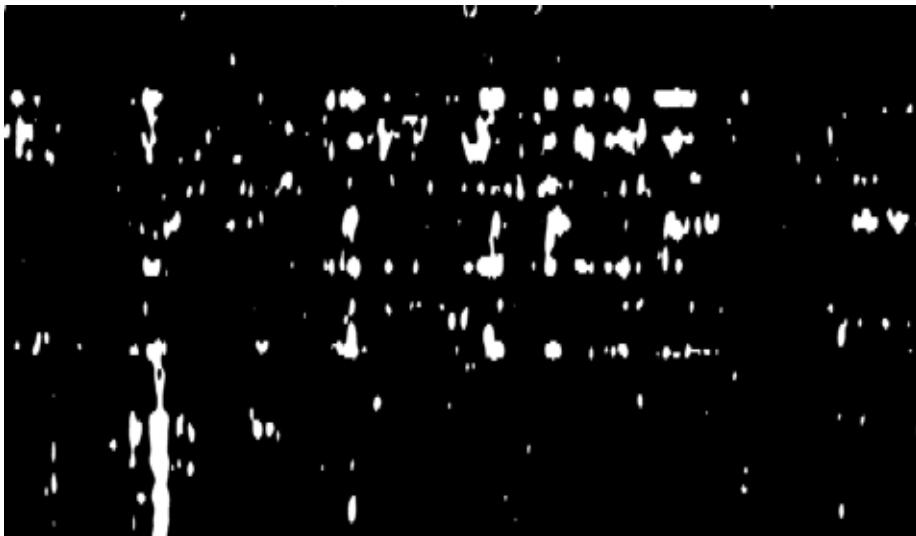
File: Beelink1_20240420_074500_59.fit



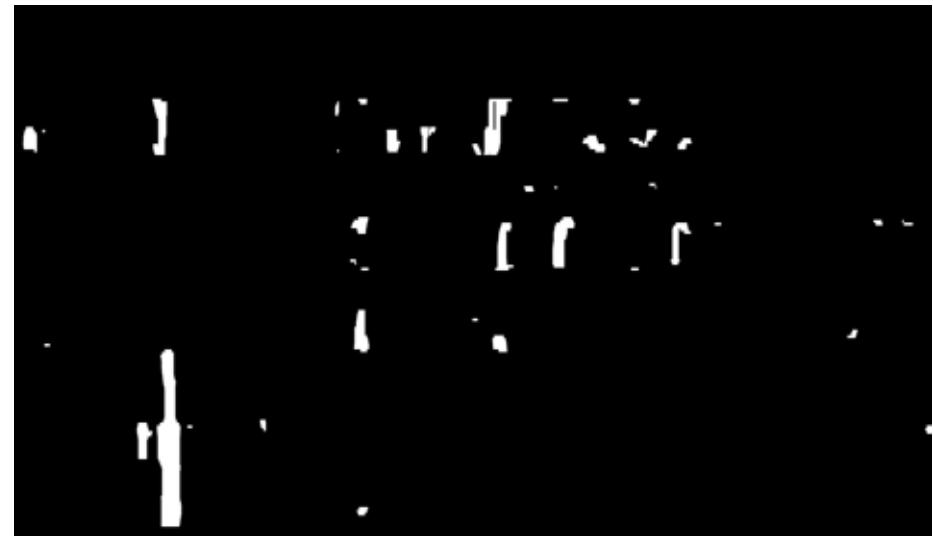
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



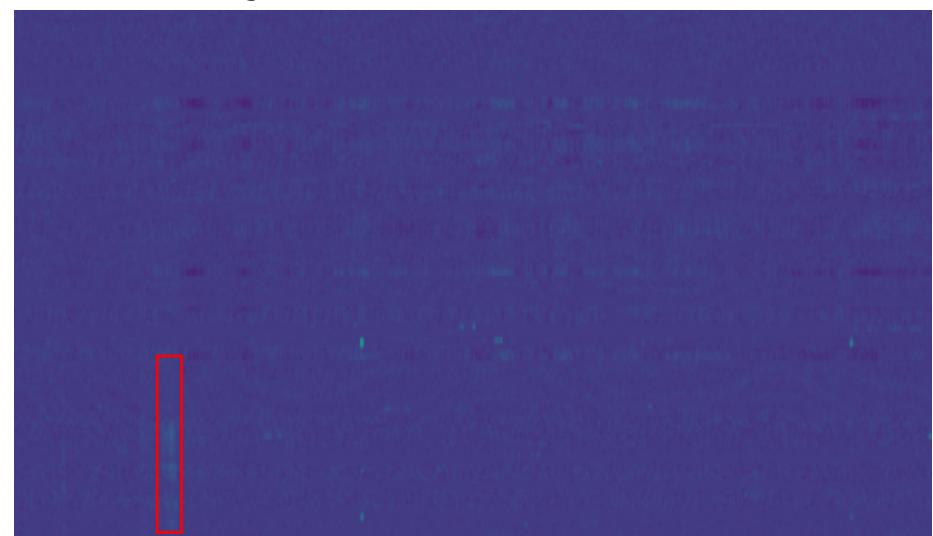
3. Eroded Mask



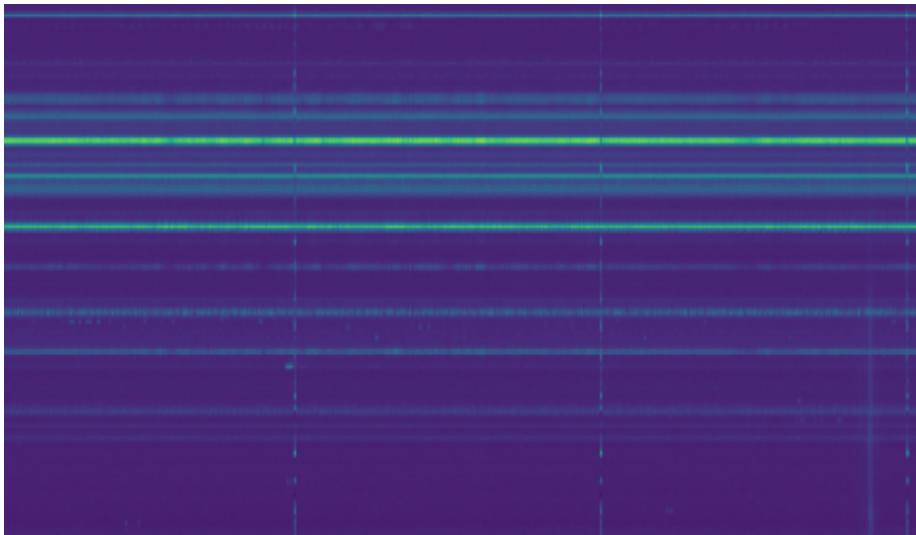
4. Filtered Mask
(regions from 3 that meet criteria)



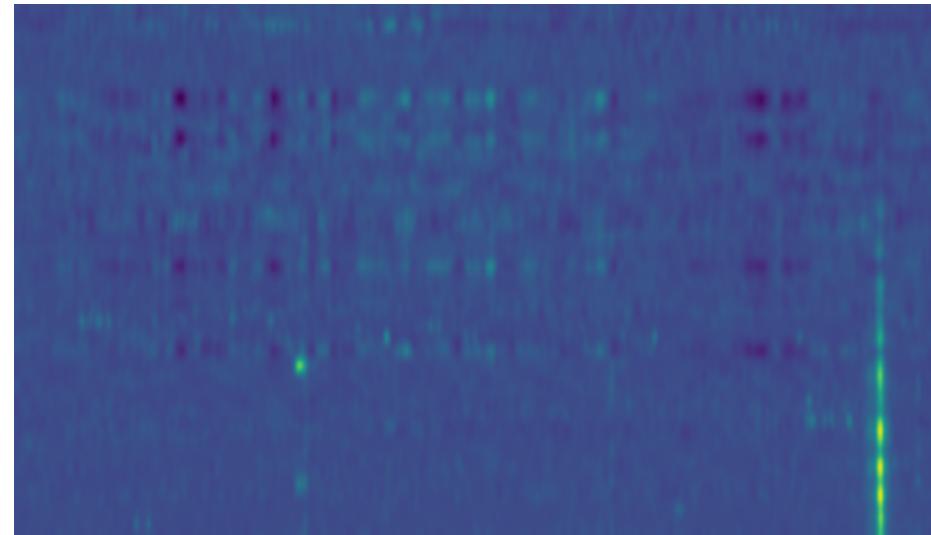
5. Detection
(regions from 4 that meet criteria)



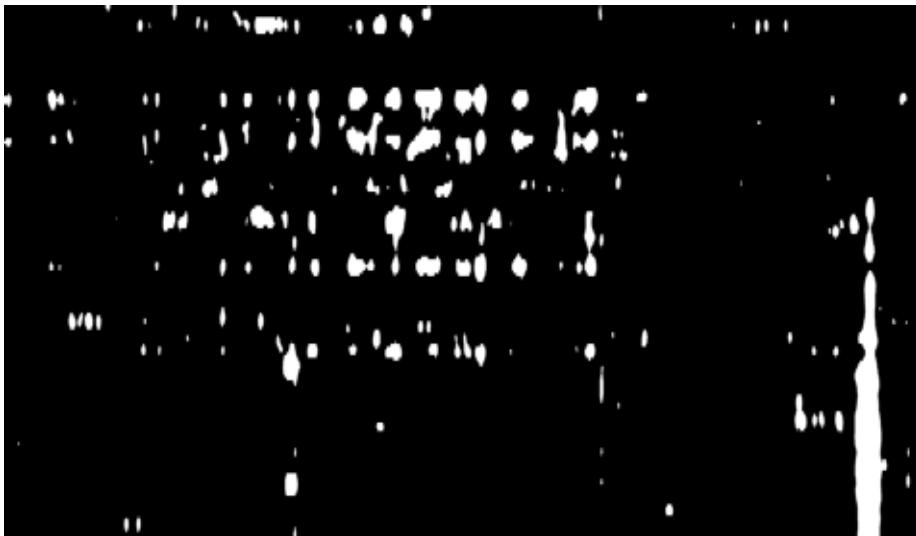
File: Beelink1_20240420_113000_59.fit



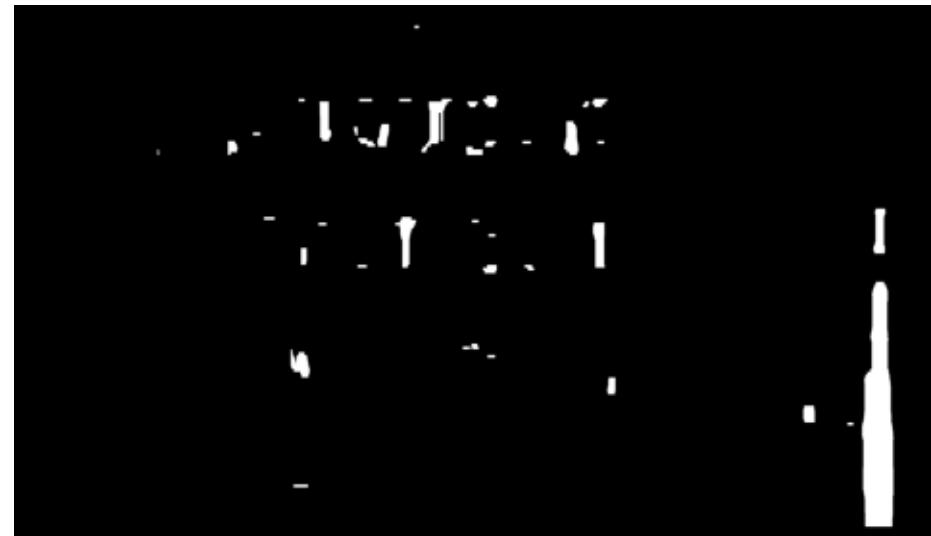
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



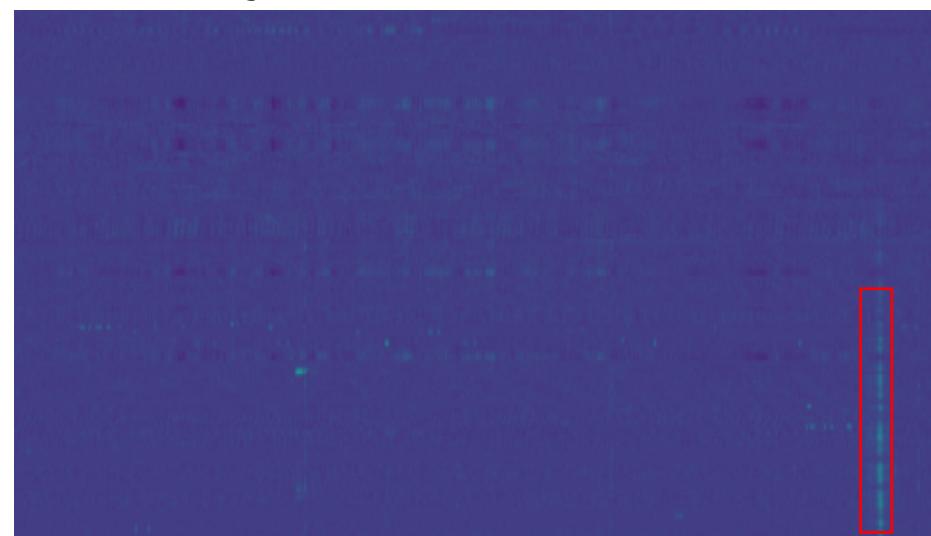
3. Eroded Mask



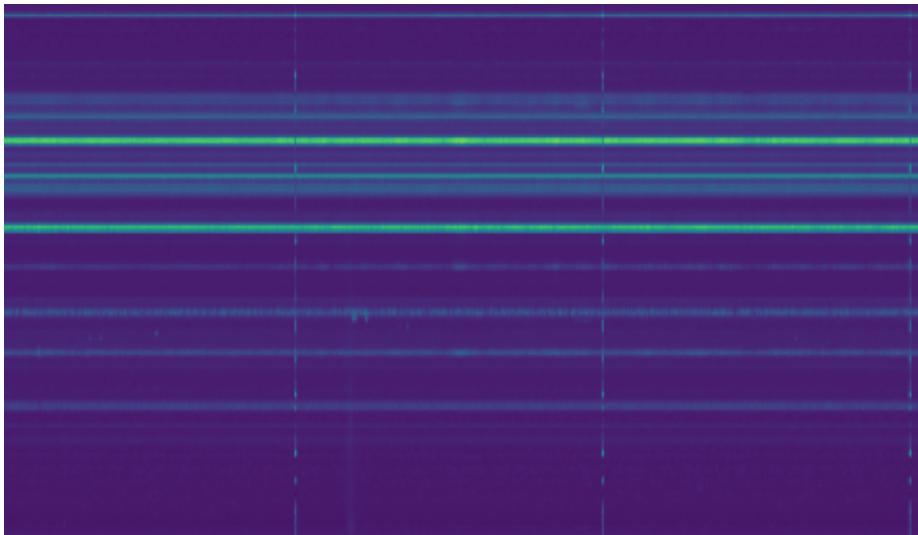
4. Filtered Mask
(regions from 3 that meet criteria)



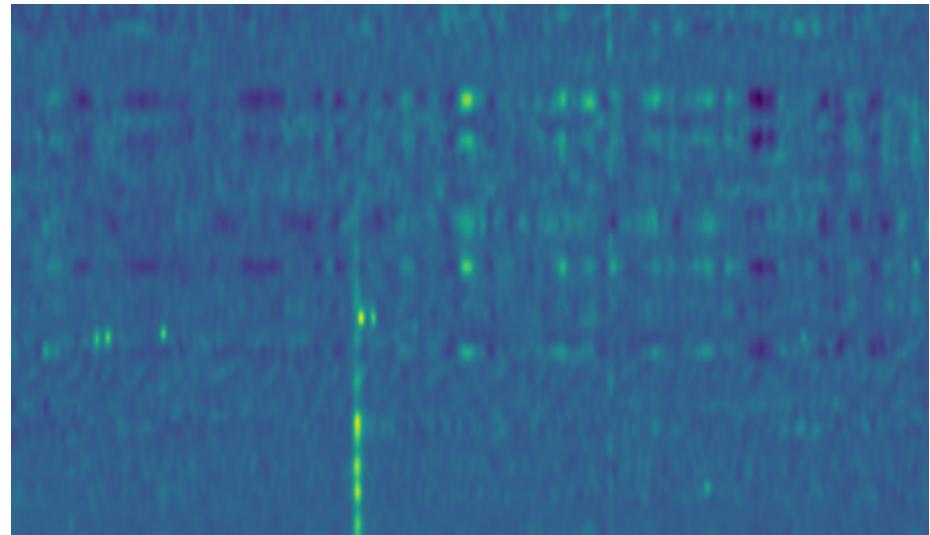
5. Detection
(regions from 4 that meet criteria)



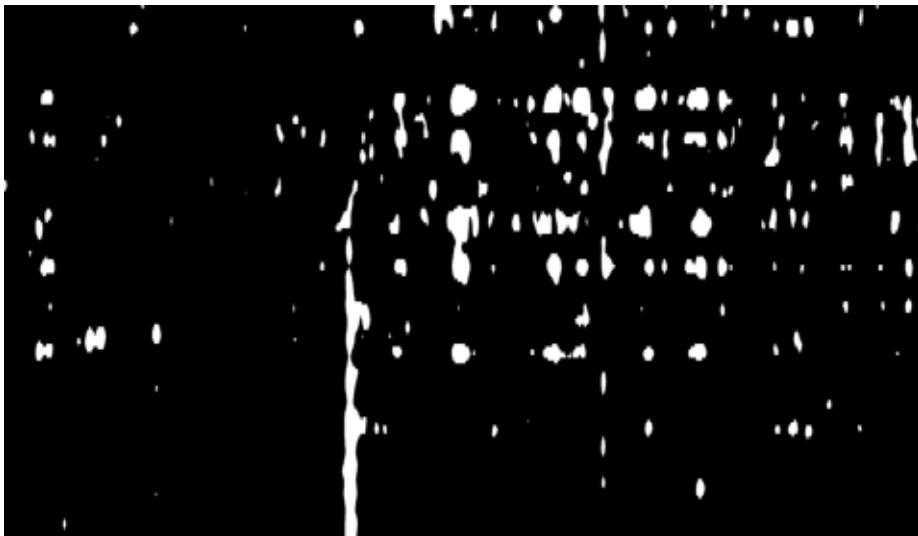
File: Beelink1_20240420_121500_59.fit



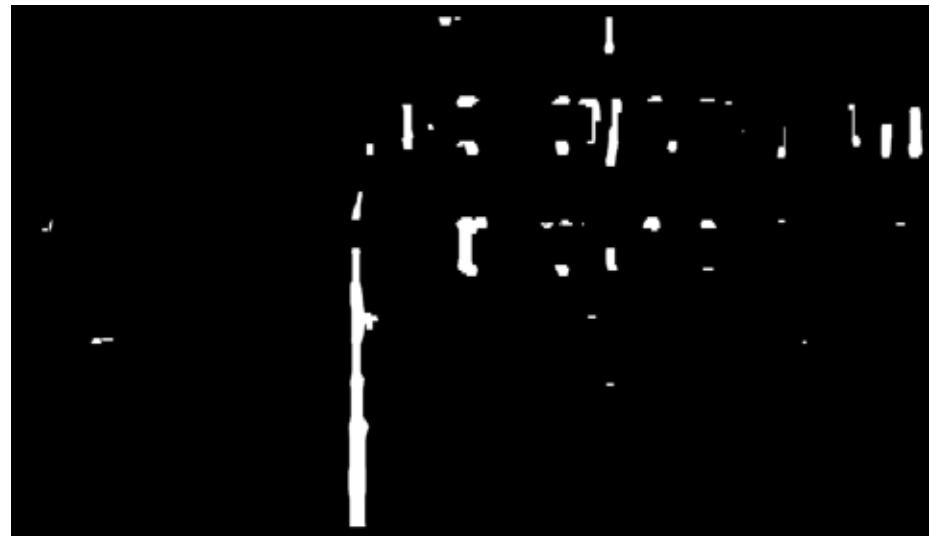
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



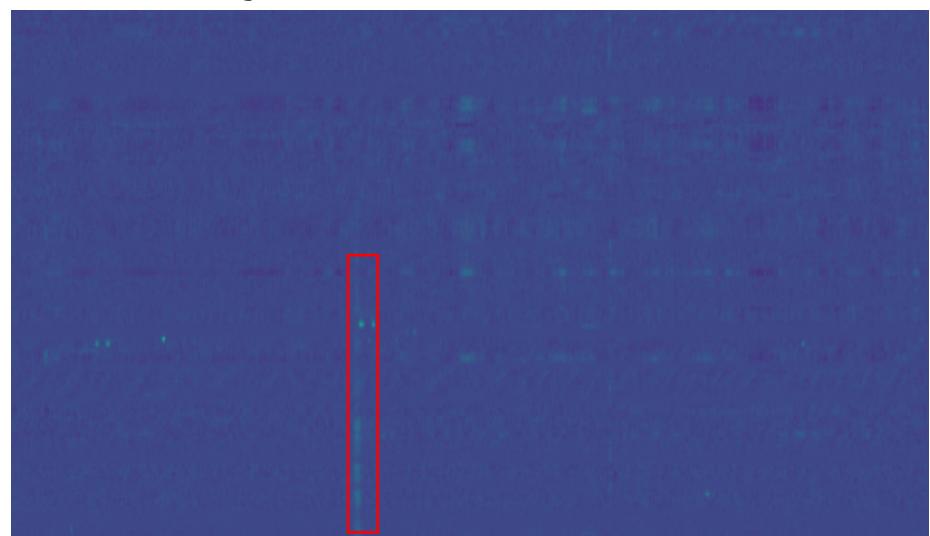
3. Eroded Mask



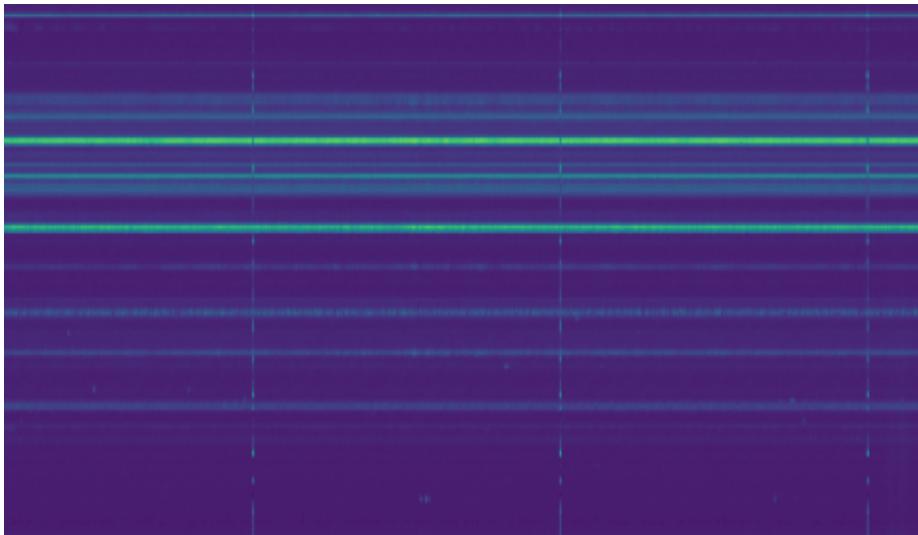
4. Filtered Mask
(regions from 3 that meet criteria)



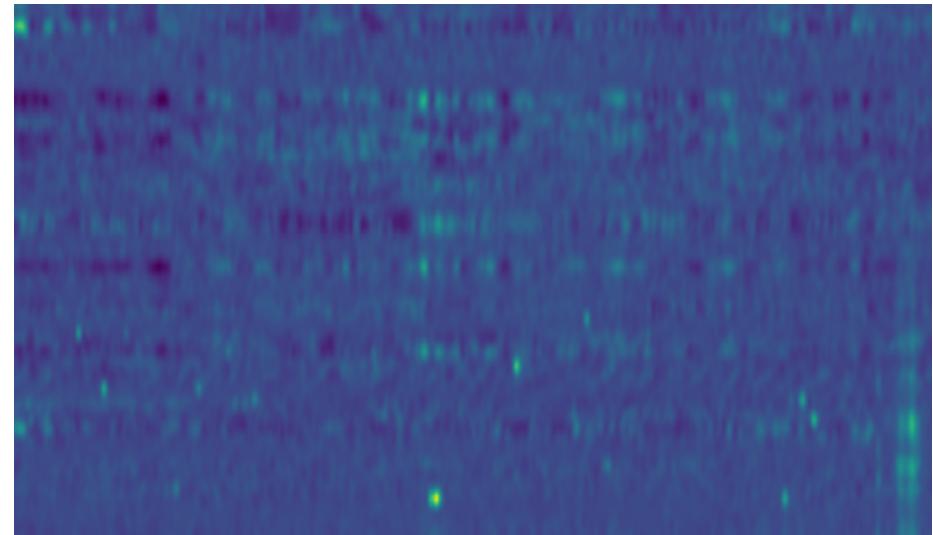
5. Detection
(regions from 4 that meet criteria)



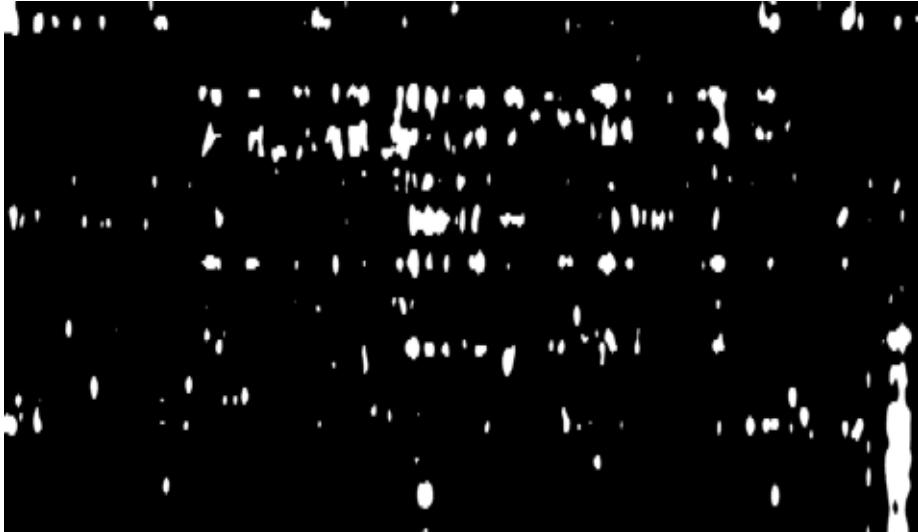
File: Beelink1_20240420_161500_59.fit



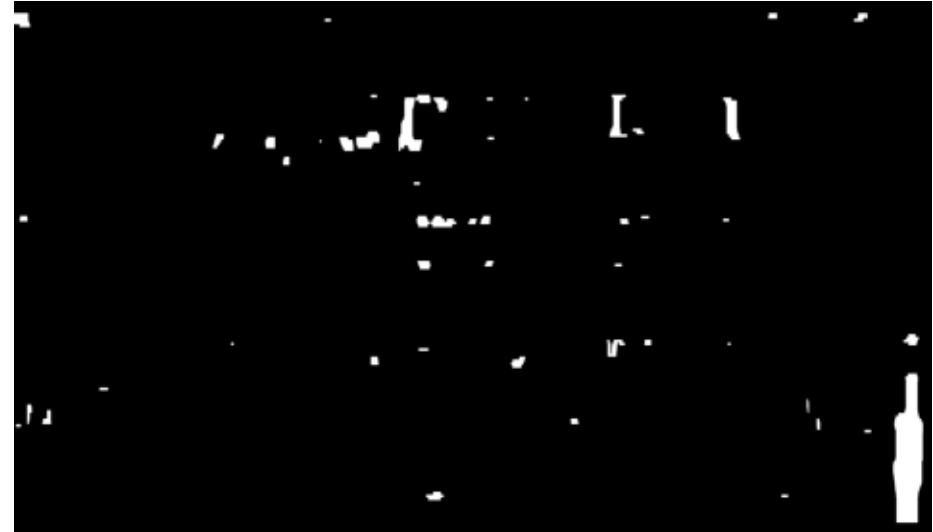
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



3. Eroded Mask



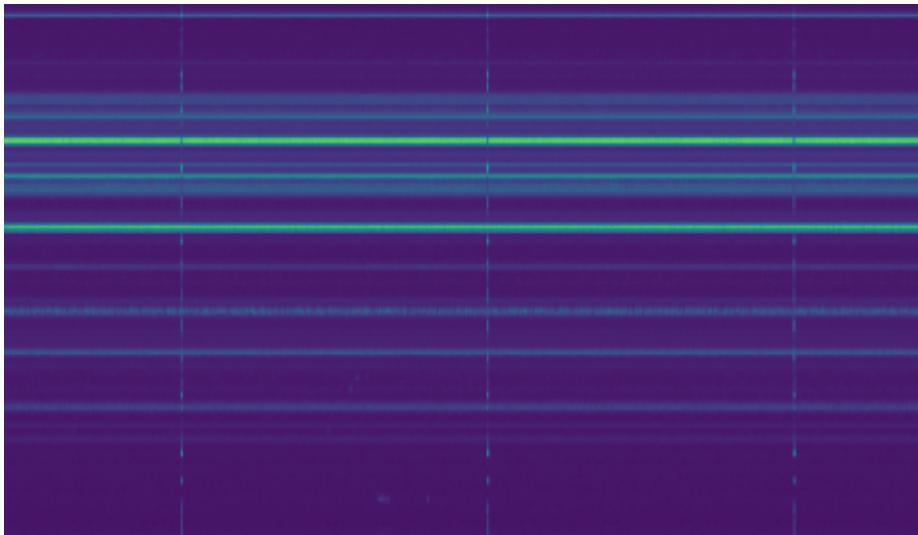
4. Filtered Mask
(regions from 3 that meet criteria)



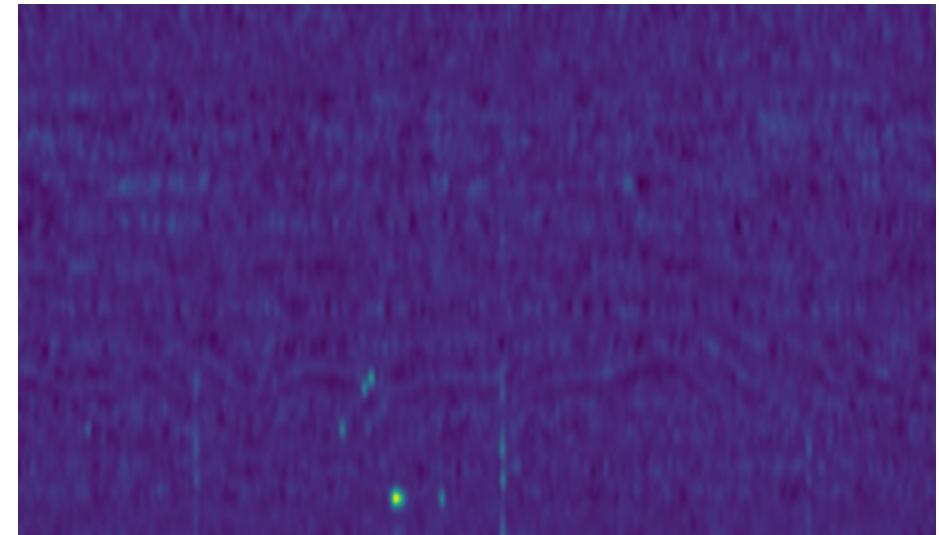
5. Detection
(regions from 4 that meet criteria)



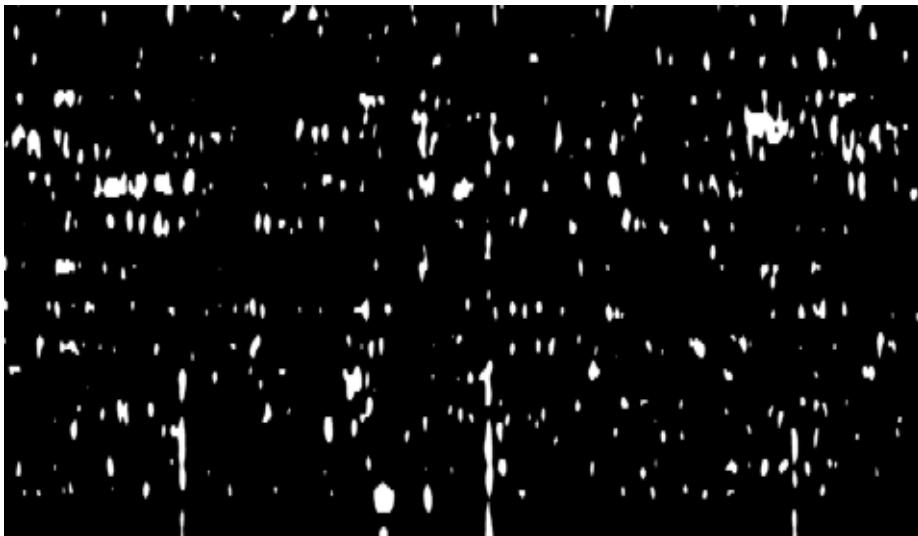
File: Beelink1_20240421_064500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



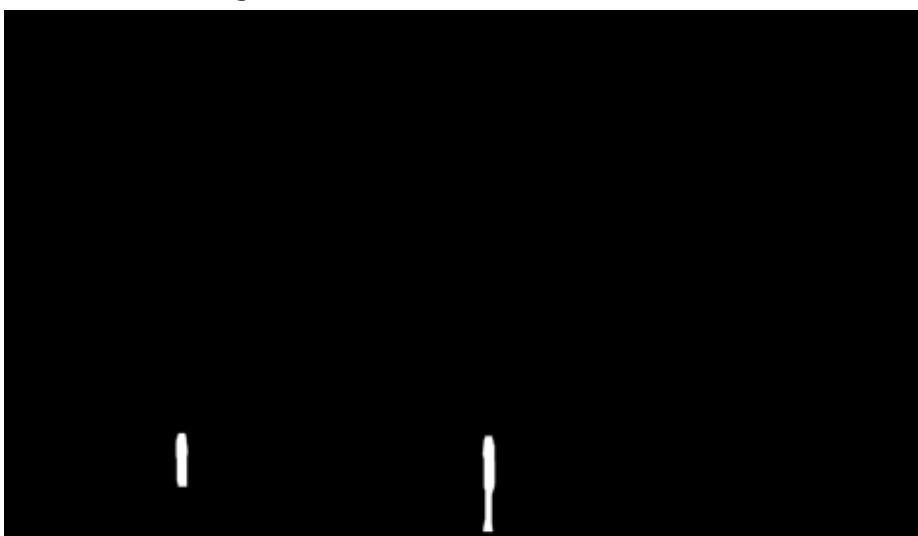
2. Binary Mask



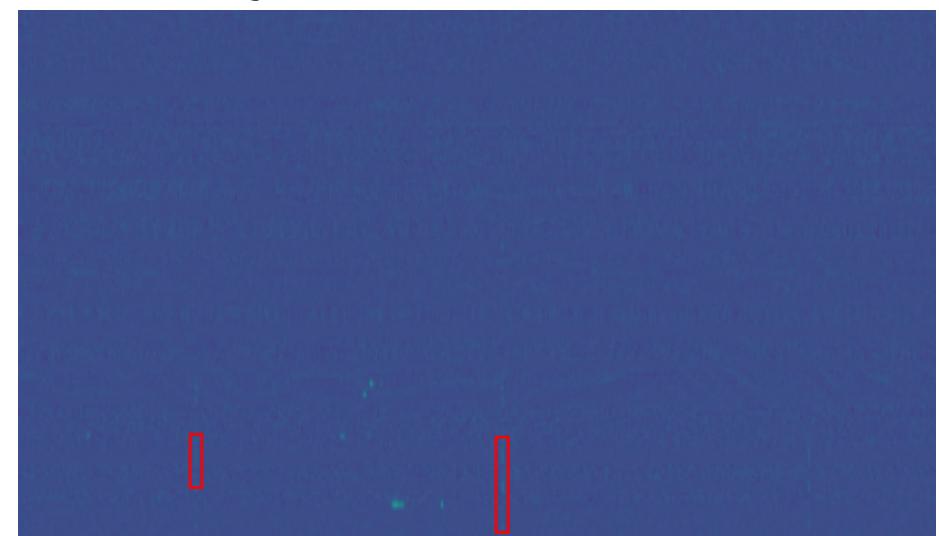
3. Eroded Mask



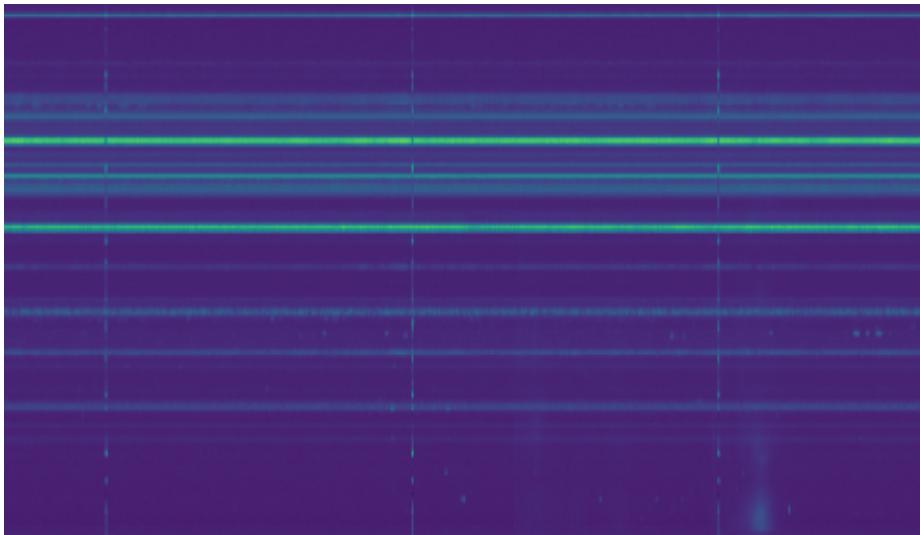
4. Filtered Mask
(regions from 3 that meet criteria)



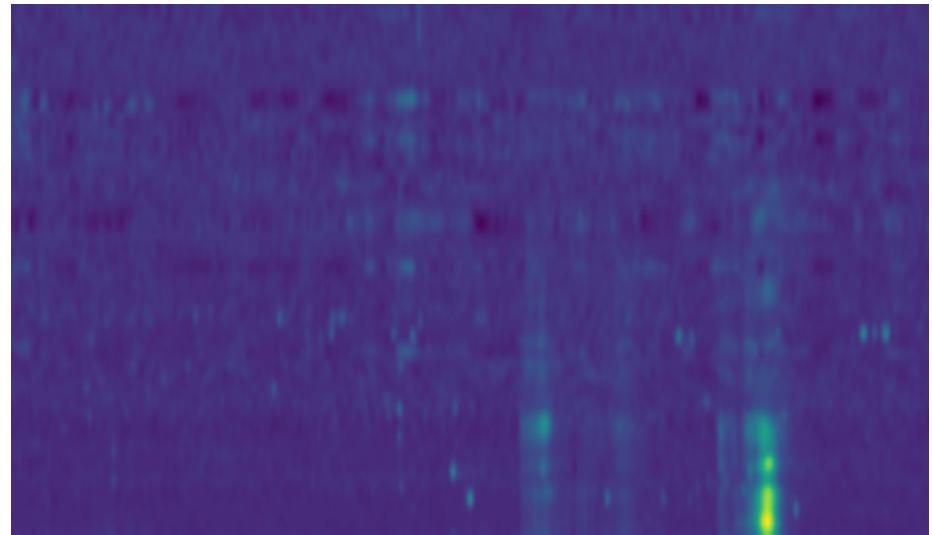
5. Detection
(regions from 4 that meet criteria)



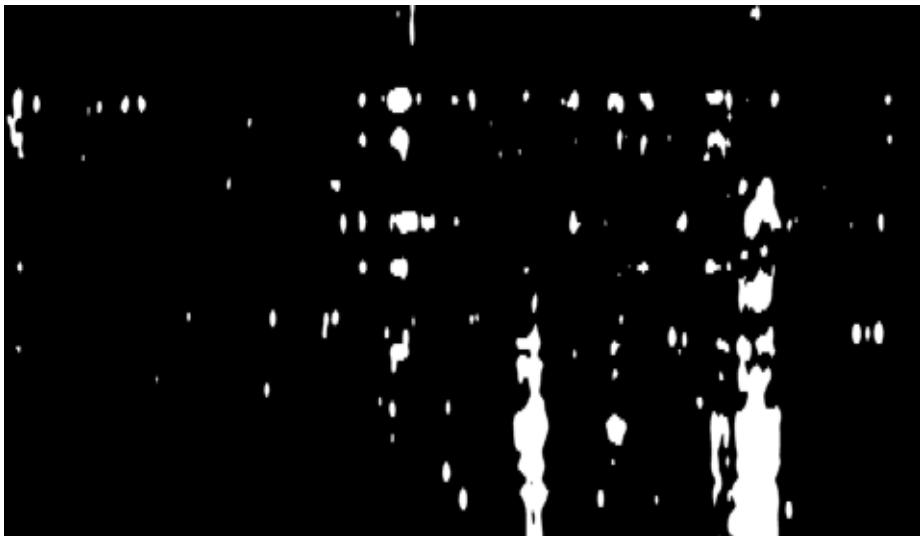
File: Beelink1_20240421_110000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



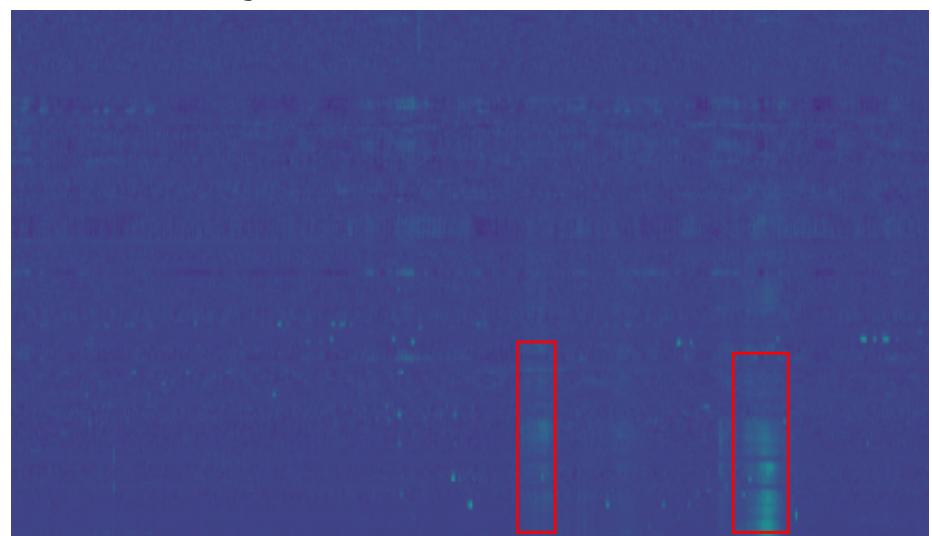
3. Eroded Mask



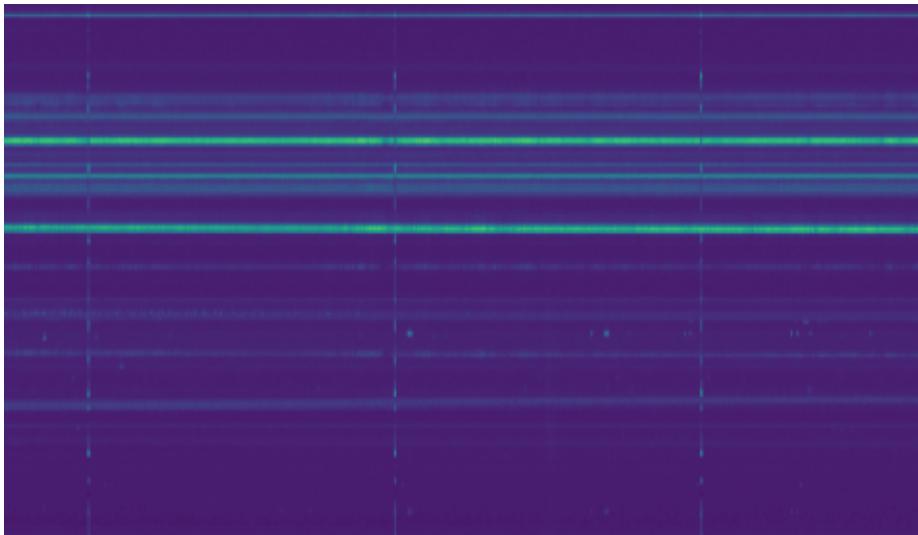
4. Filtered Mask
(regions from 3 that meet criteria)



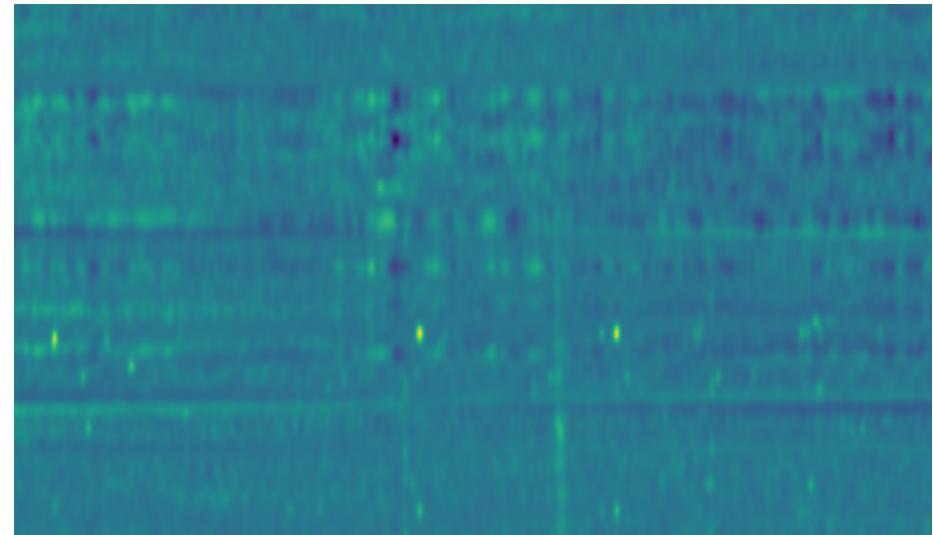
5. Detection
(regions from 4 that meet criteria)



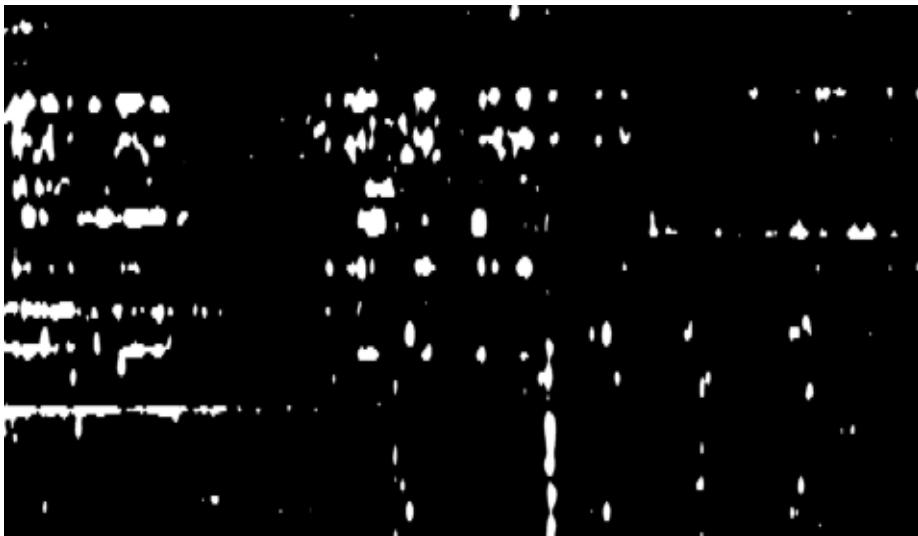
File: Beelink1_20240421_140000_59.fit



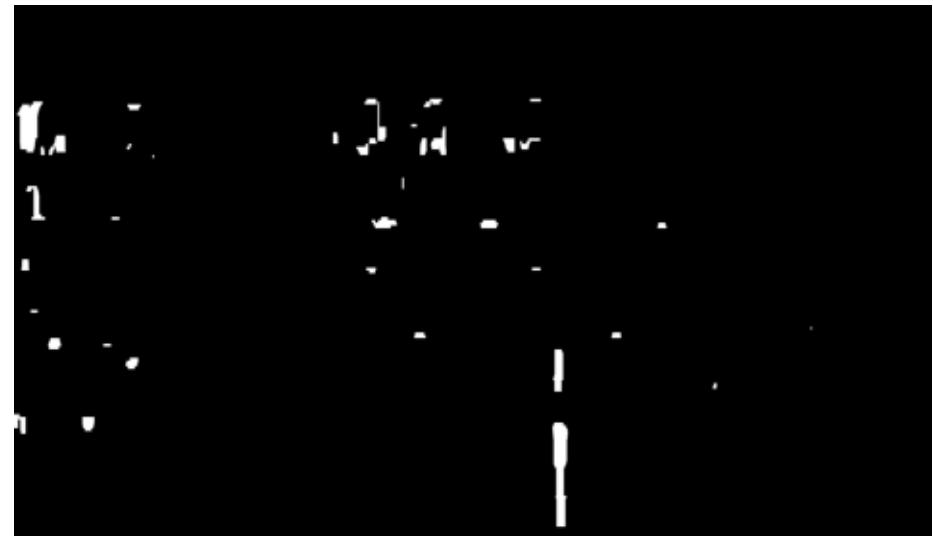
1. Rows Standardized, Vertical Lines Removed, Blurred



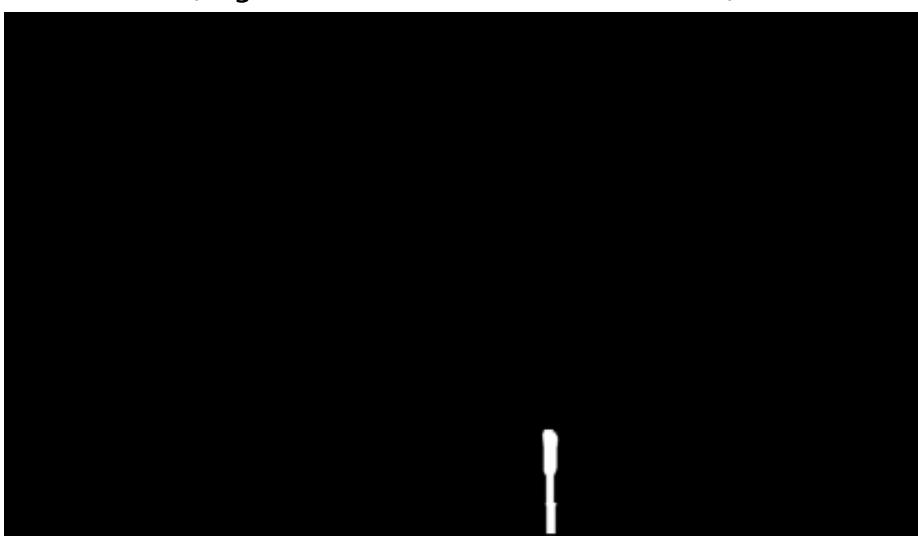
2. Binary Mask



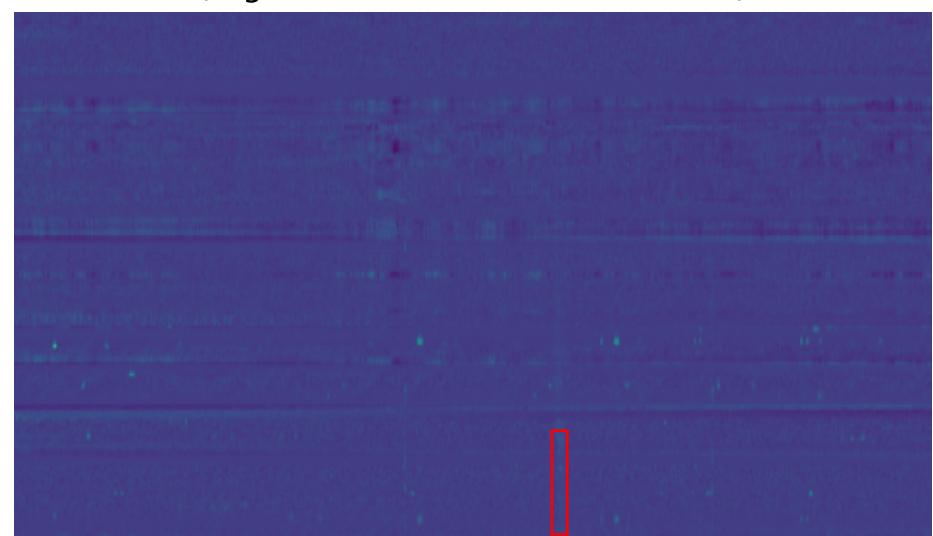
3. Eroded Mask



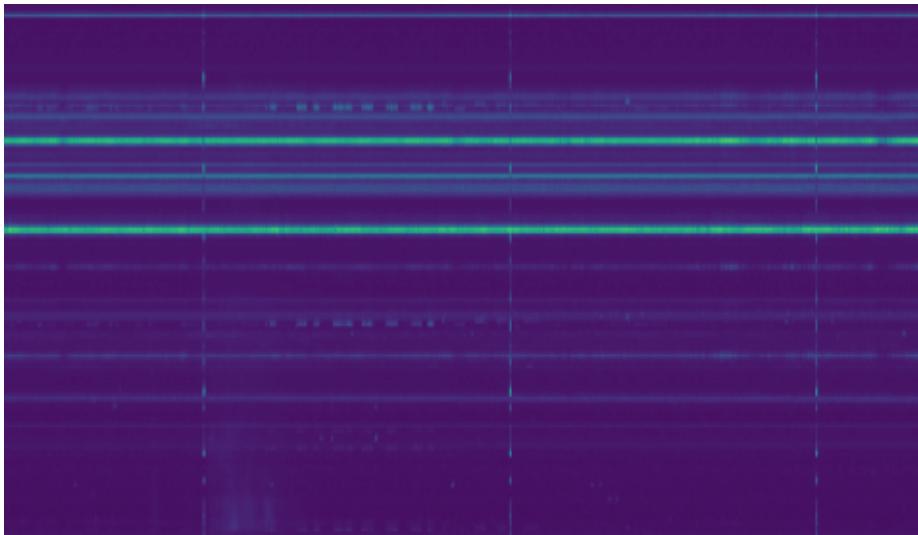
4. Filtered Mask
(regions from 3 that meet criteria)



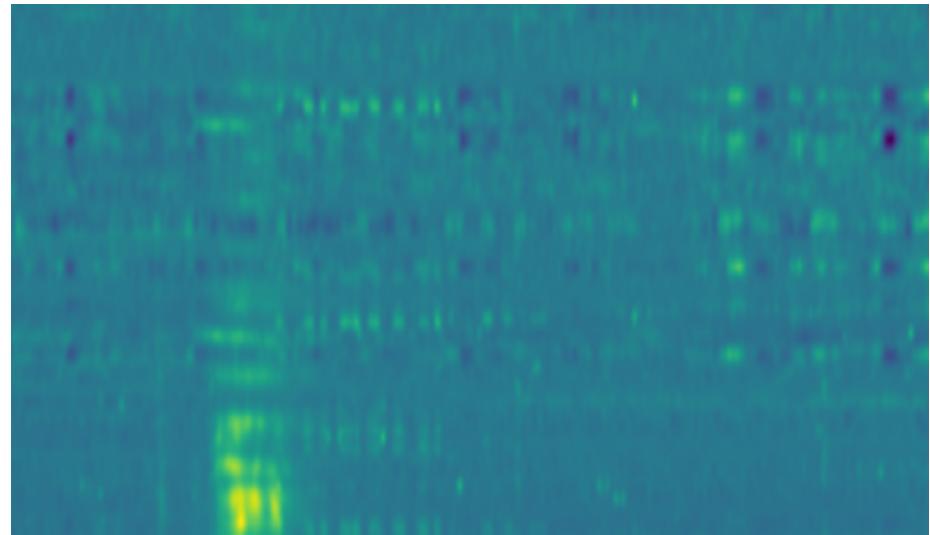
5. Detection
(regions from 4 that meet criteria)



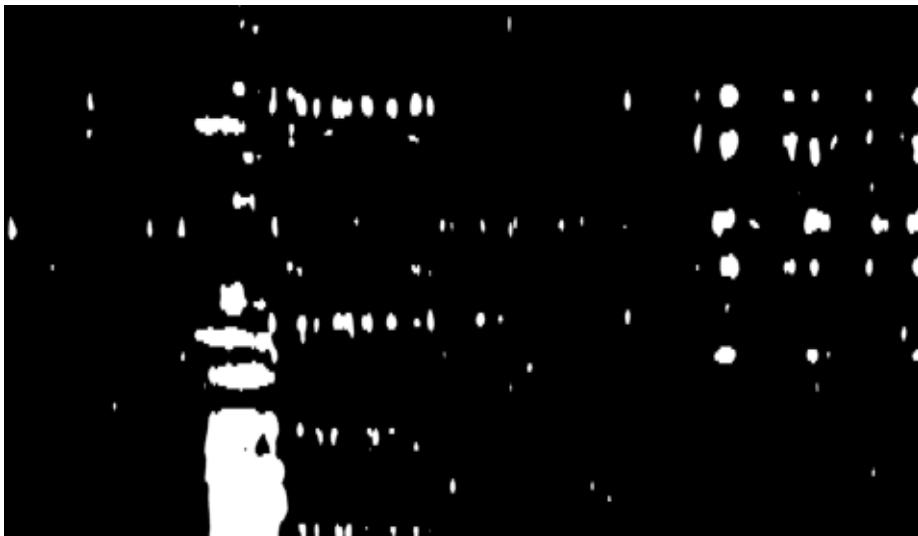
File: Beelink1_20240421_174500_59.fit



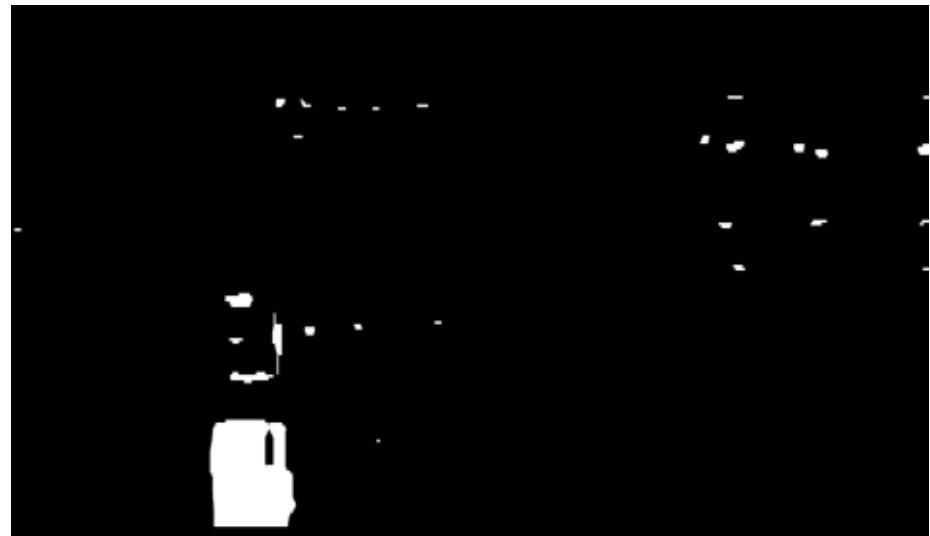
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



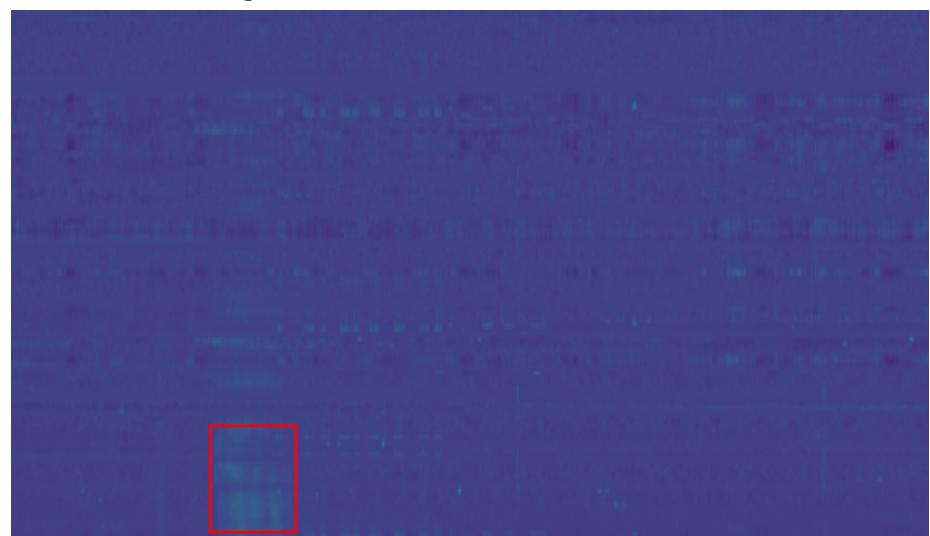
3. Eroded Mask



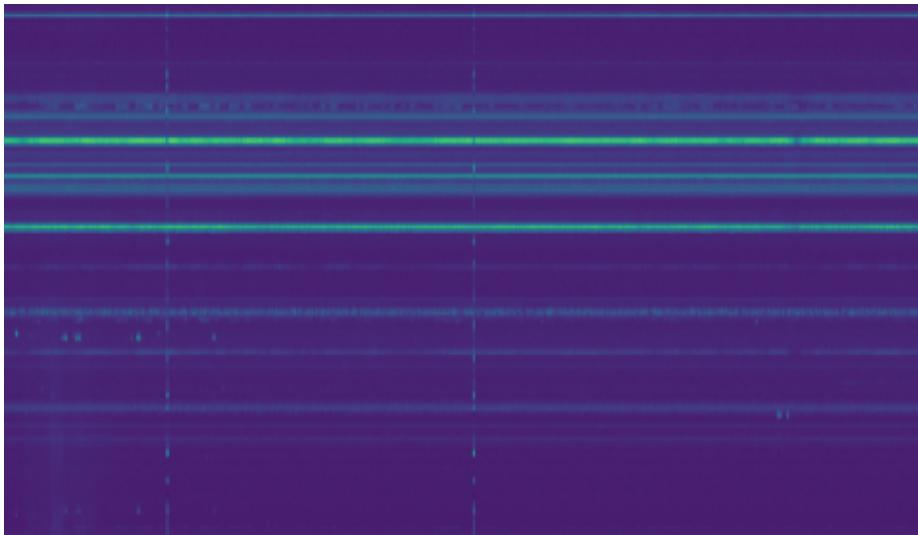
4. Filtered Mask
(regions from 3 that meet criteria)



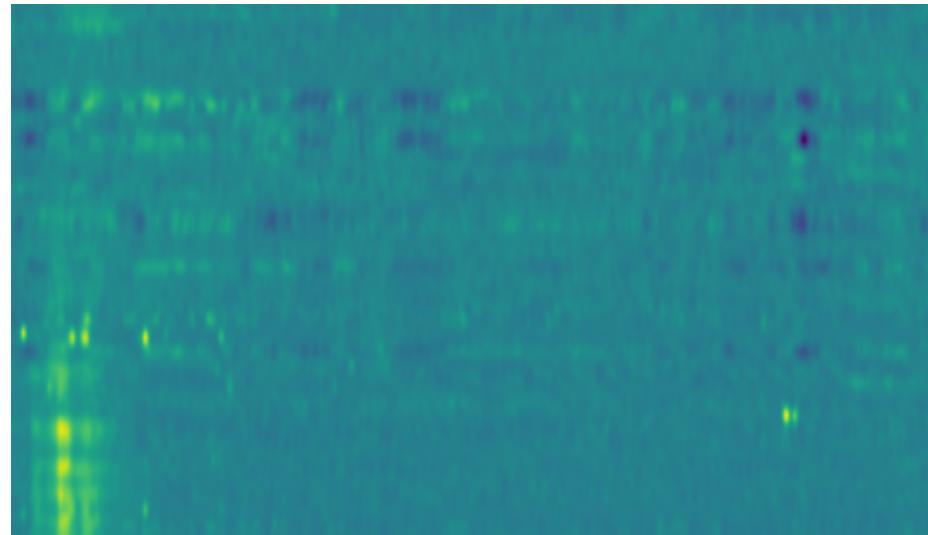
5. Detection
(regions from 4 that meet criteria)



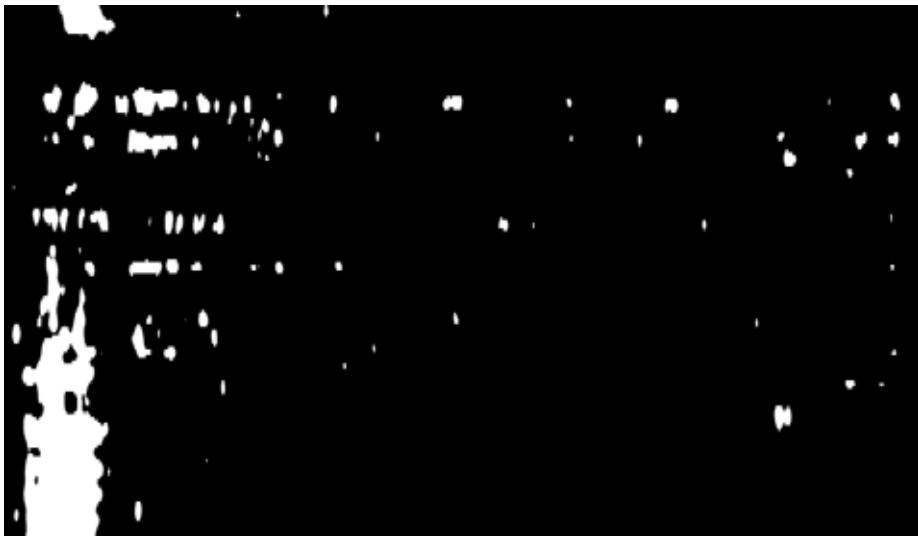
File: Beelink1_20240422_114500_59.fit



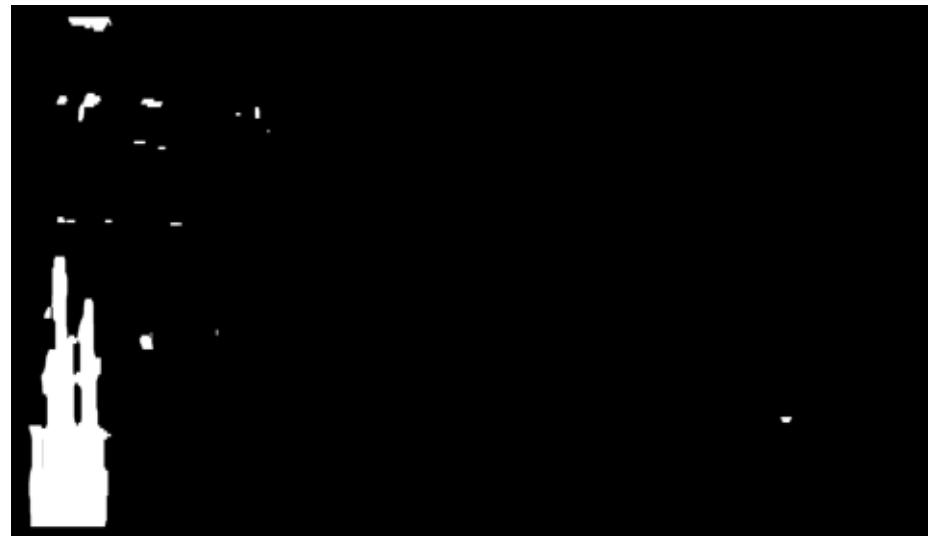
1. Rows Standardized, Vertical Lines Removed, Blurred



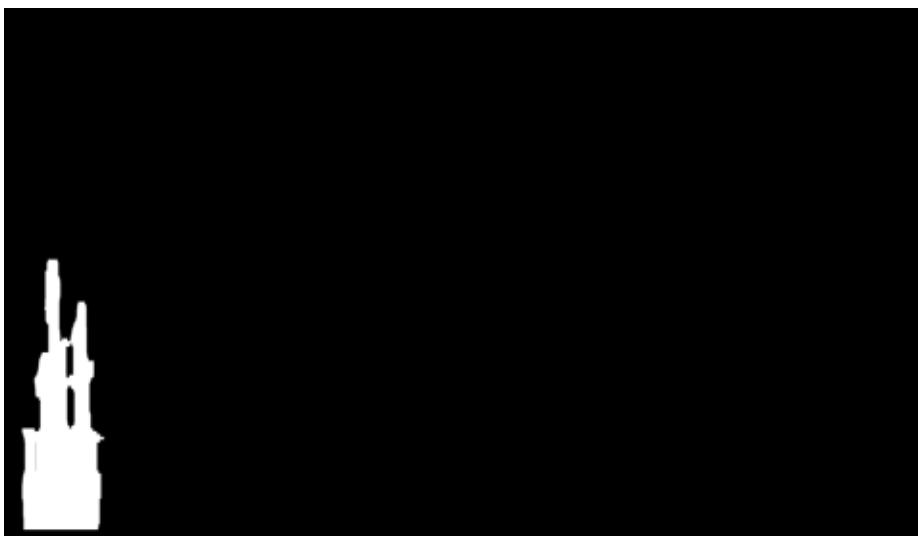
2. Binary Mask



3. Eroded Mask



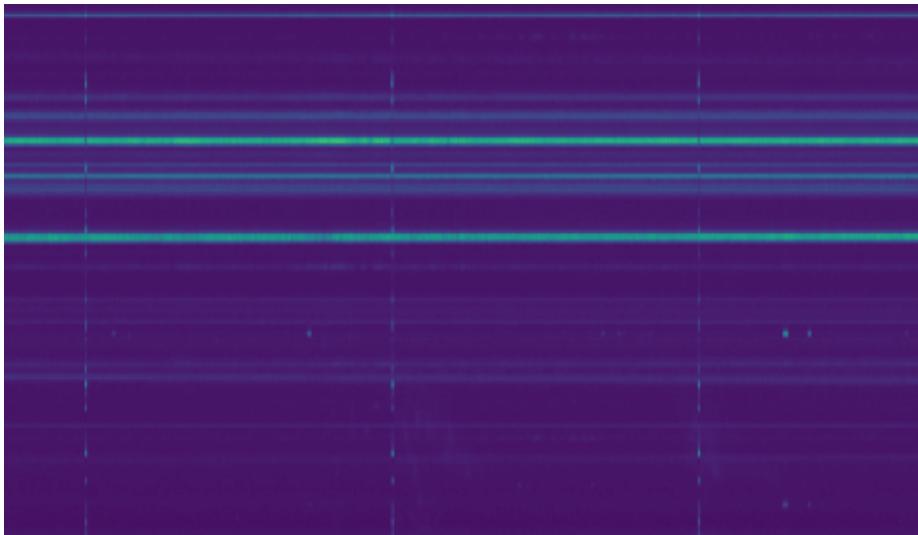
4. Filtered Mask
(regions from 3 that meet criteria)



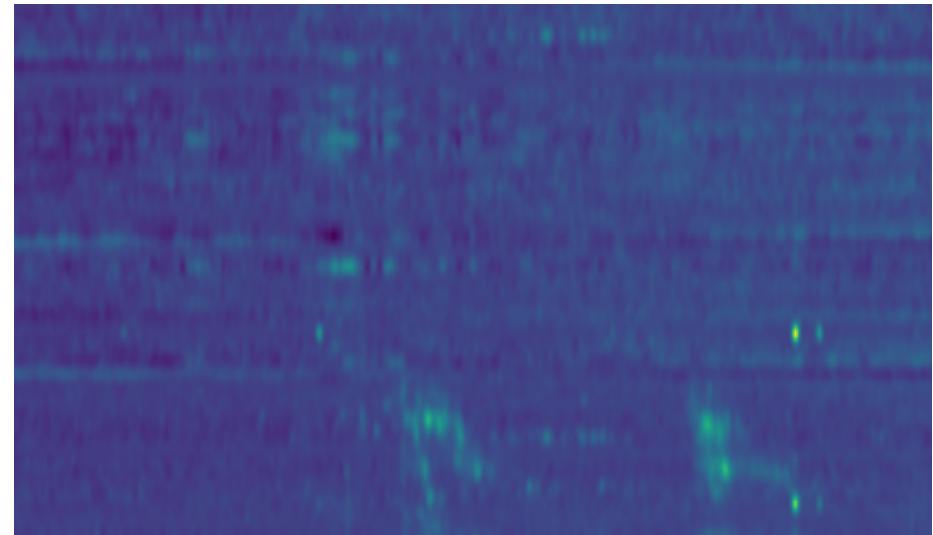
5. Detection
(regions from 4 that meet criteria)



File: Beelink1_20240422_171500_59.fit



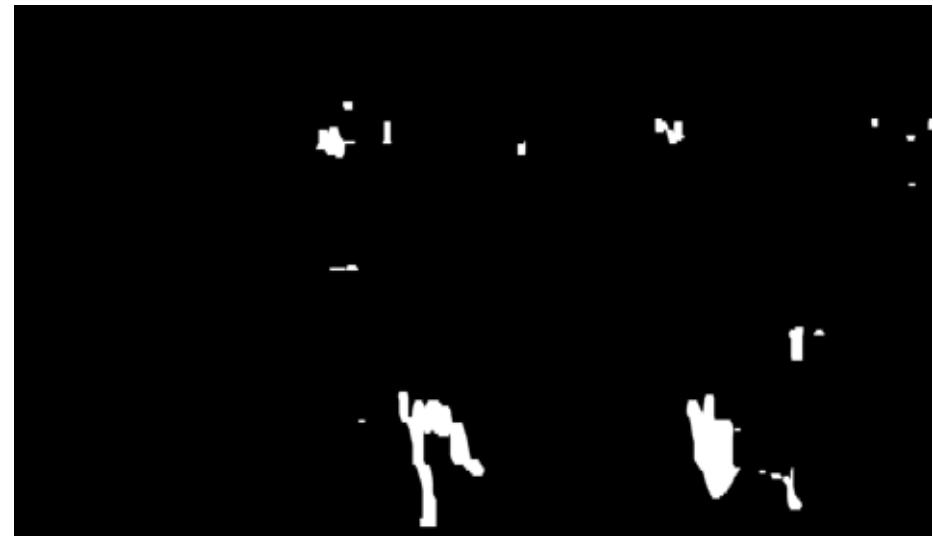
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



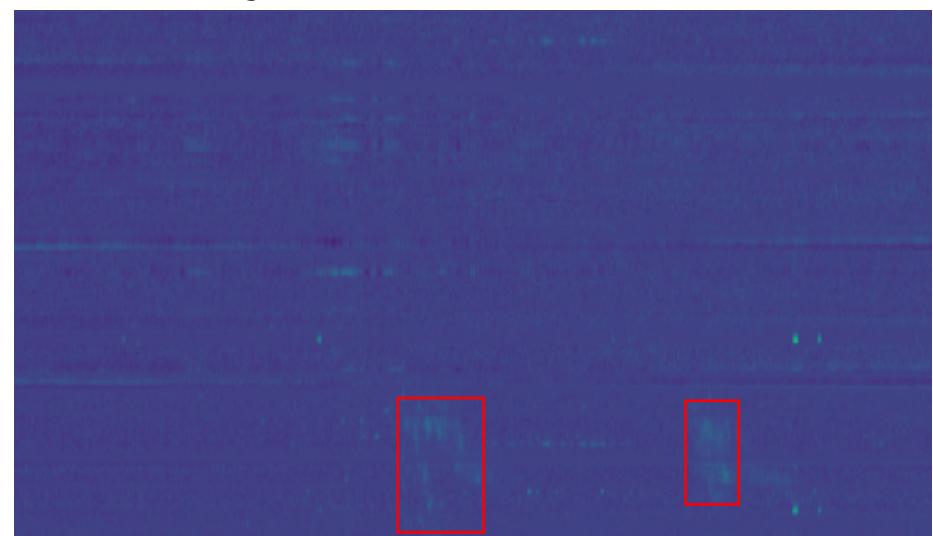
3. Eroded Mask



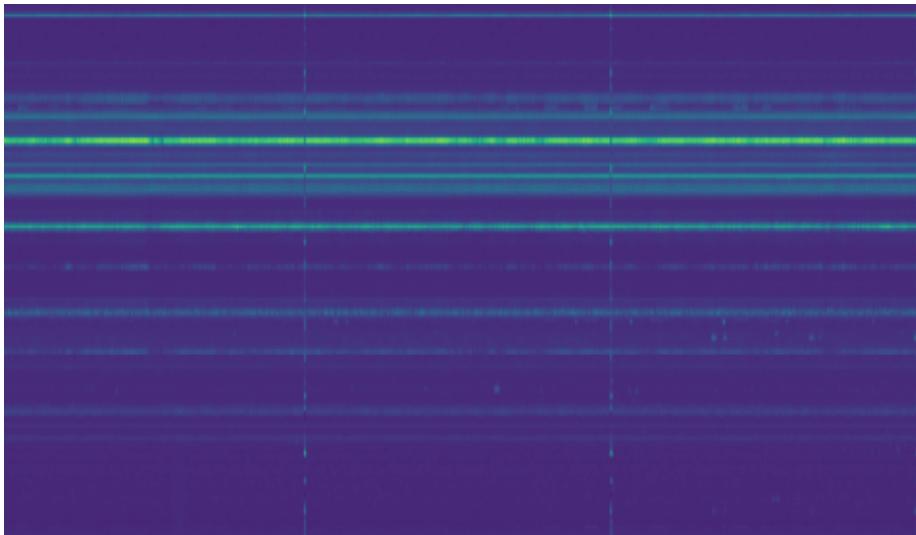
4. Filtered Mask
(regions from 3 that meet criteria)



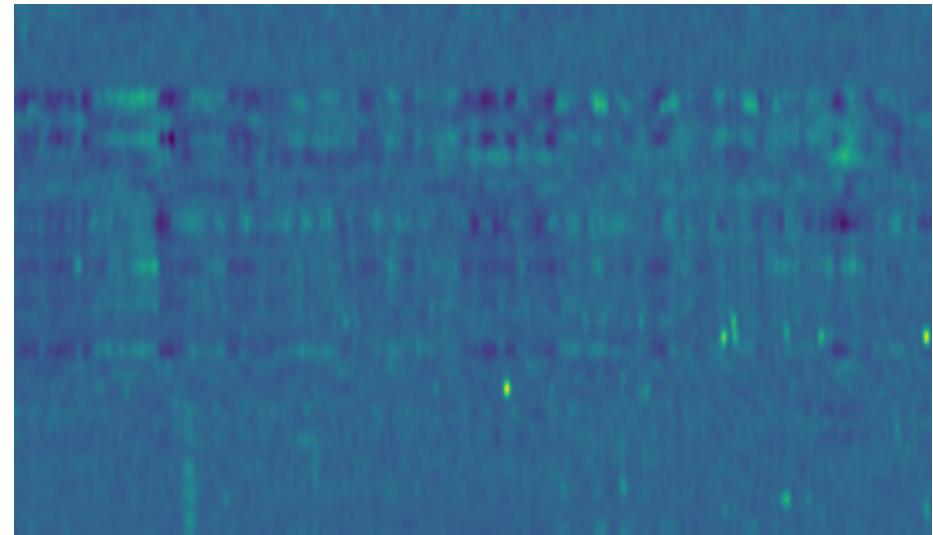
5. Detection
(regions from 4 that meet criteria)



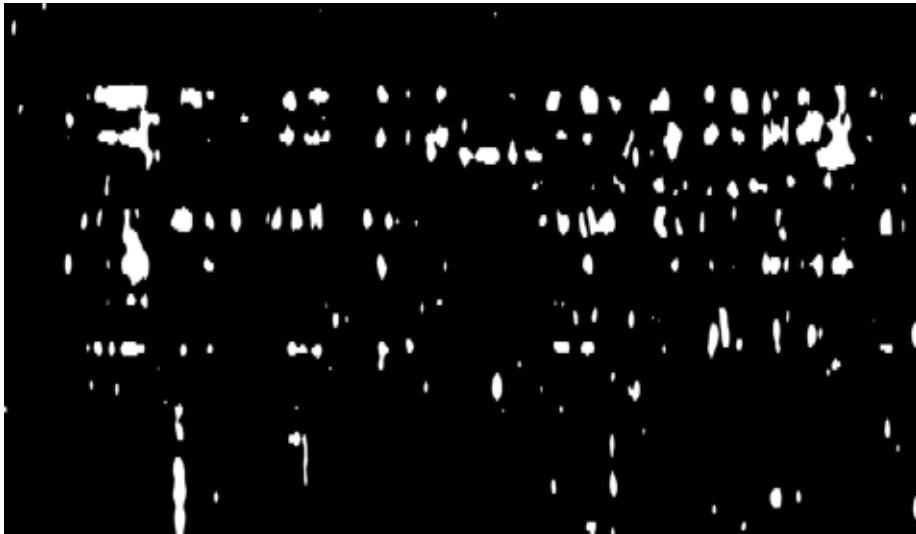
File: Beelink1_20240423_083000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



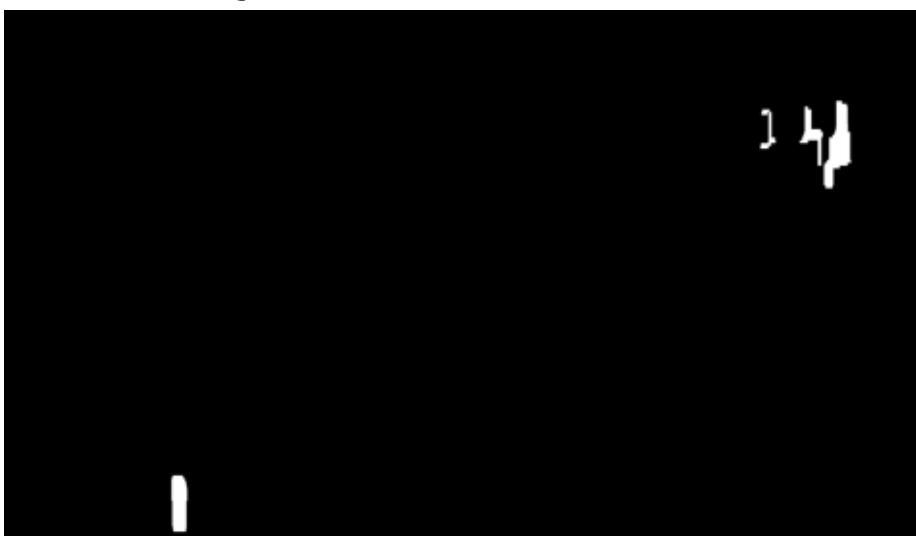
2. Binary Mask



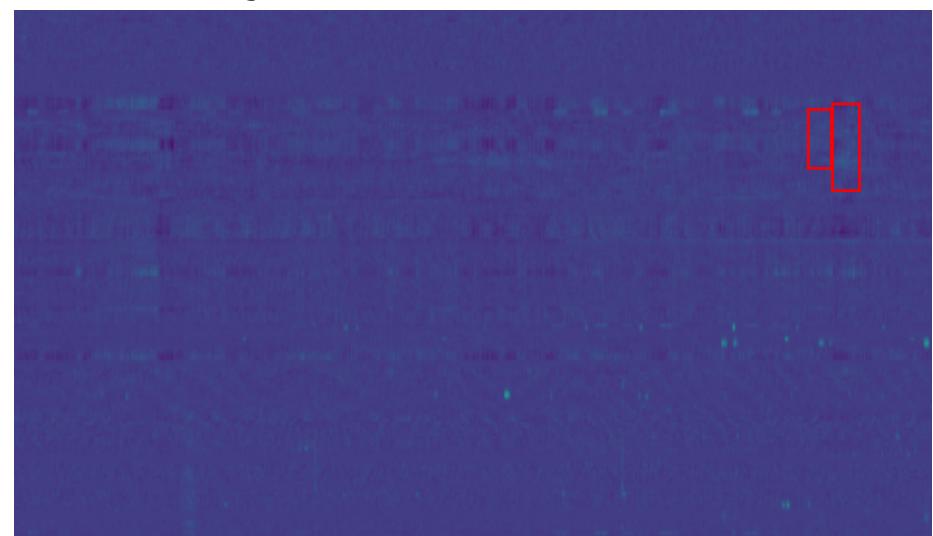
3. Eroded Mask



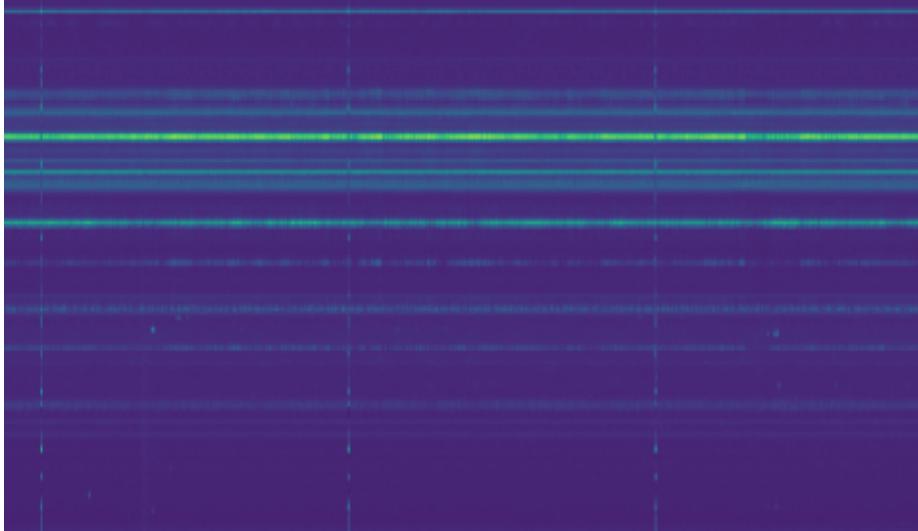
4. Filtered Mask
(regions from 3 that meet criteria)



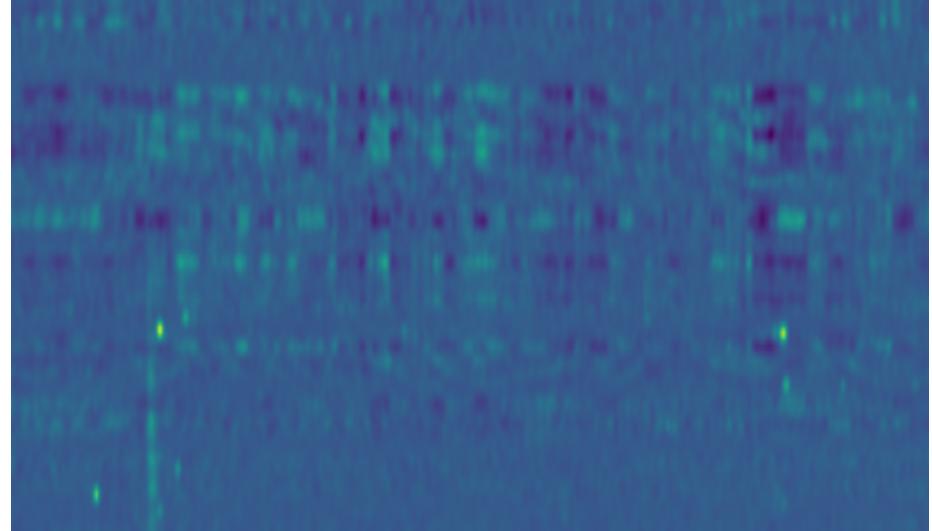
5. Detection
(regions from 4 that meet criteria)



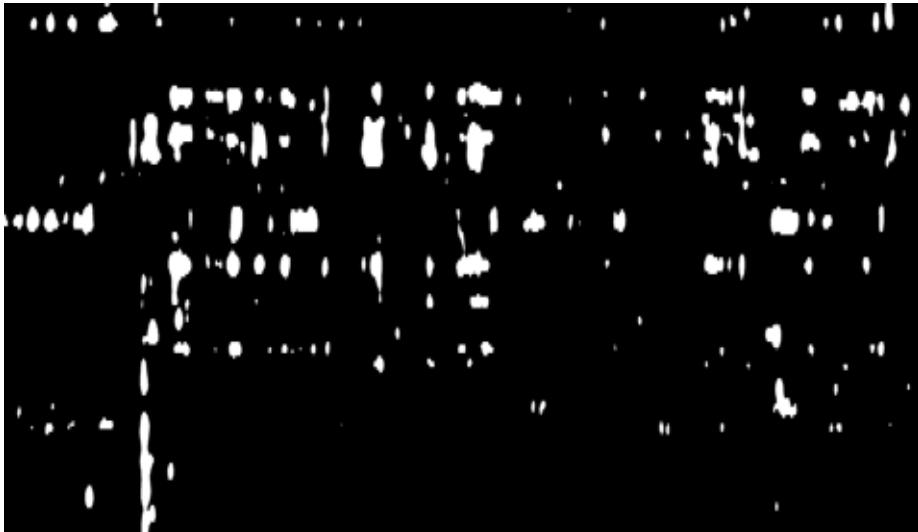
File: Beelink1_20240423_121500_59.fit



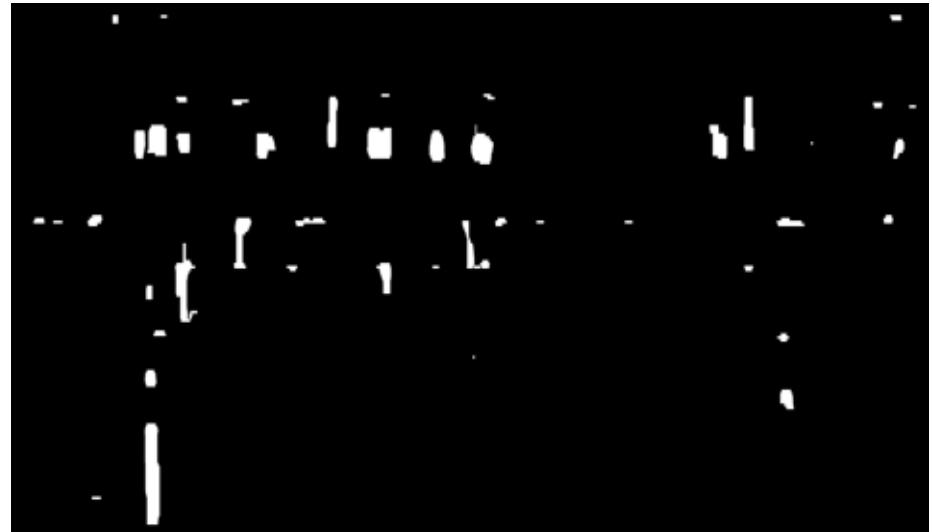
1. Rows Standardized, Vertical Lines Removed, Blurred



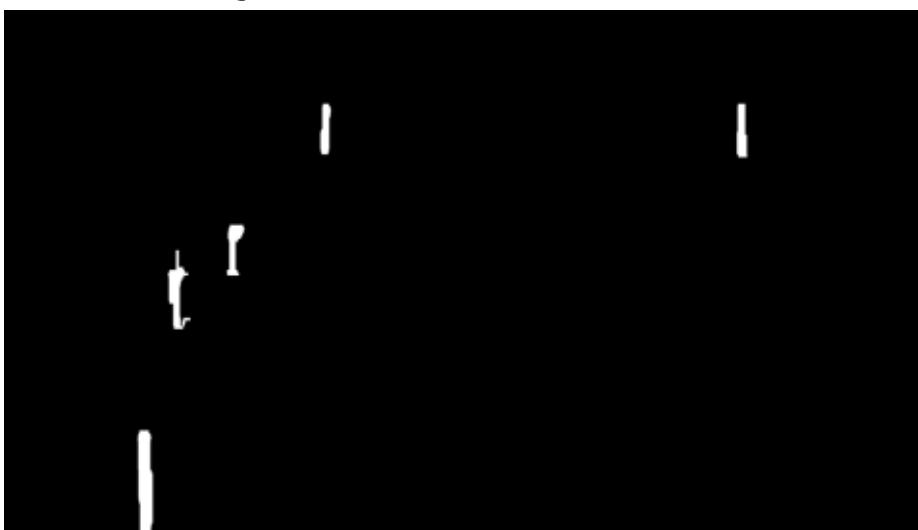
2. Binary Mask



3. Eroded Mask



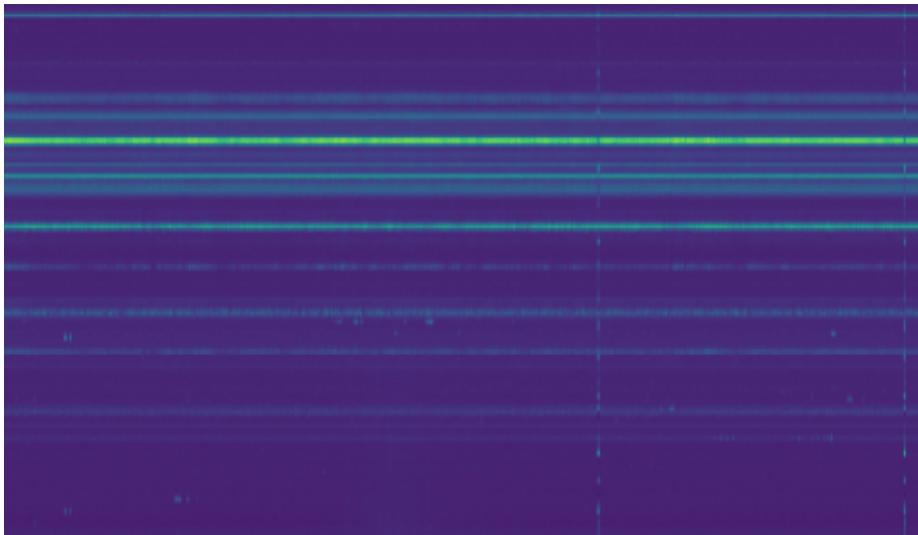
4. Filtered Mask
(regions from 3 that meet criteria)



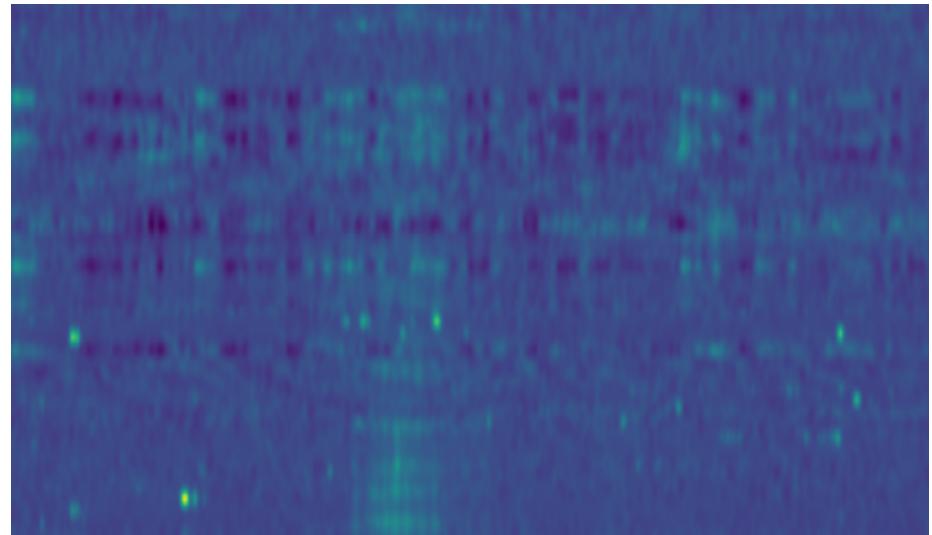
5. Detection
(regions from 4 that meet criteria)



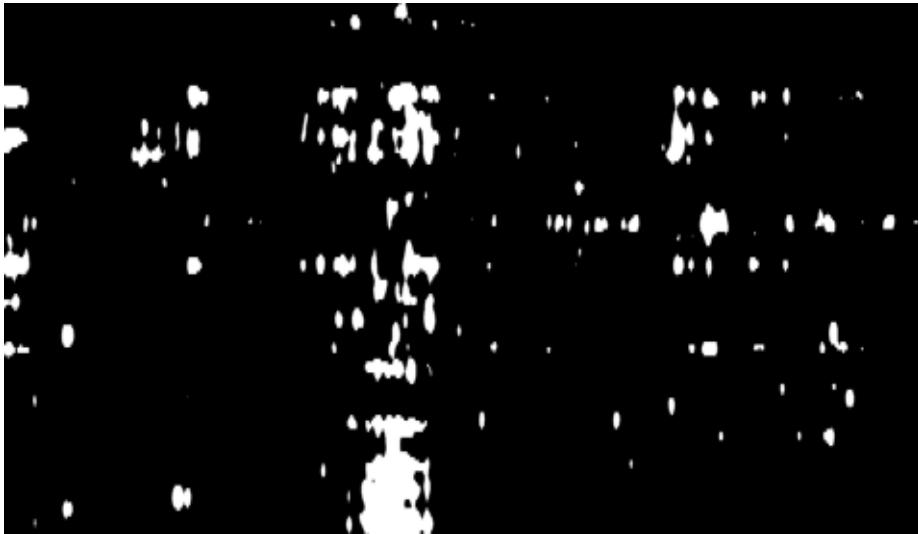
File: Beelink1_20240423_133000_59.fit



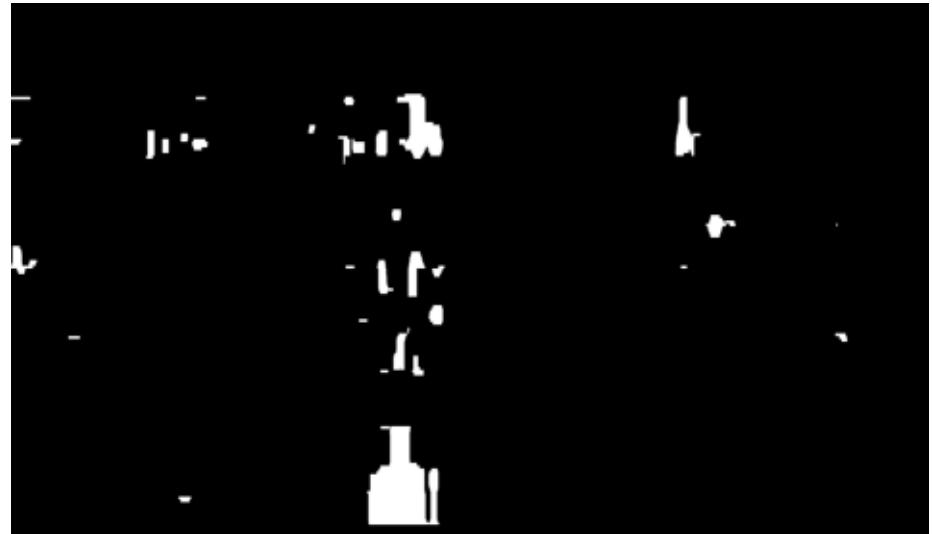
1. Rows Standardized, Vertical Lines Removed, Blurred



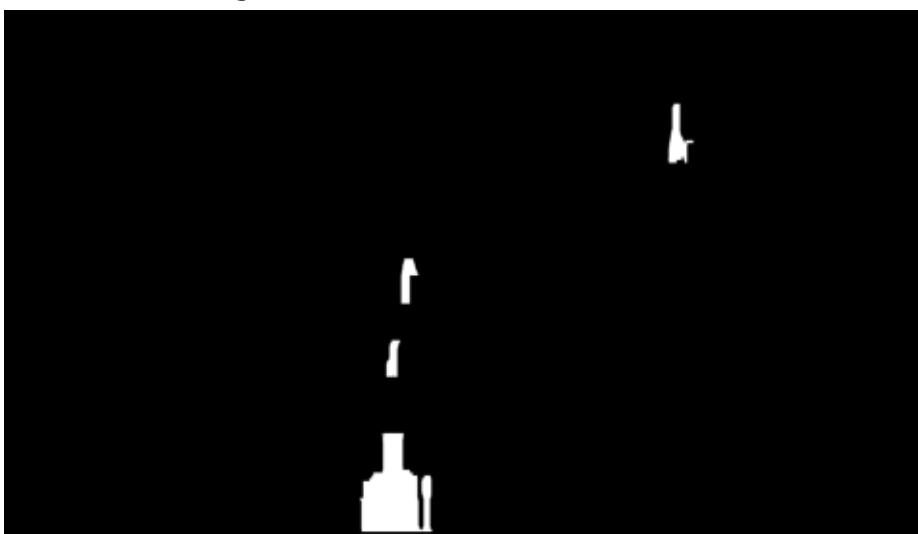
2. Binary Mask



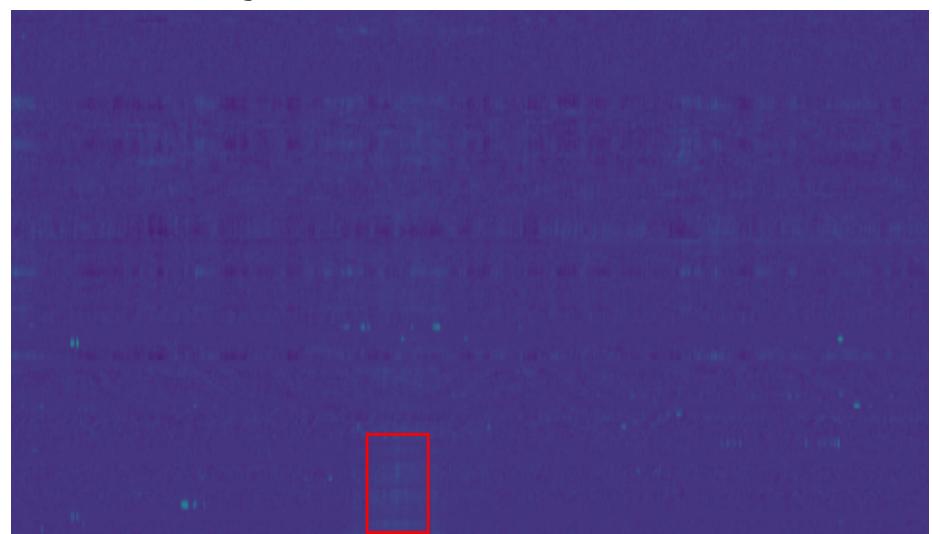
3. Eroded Mask



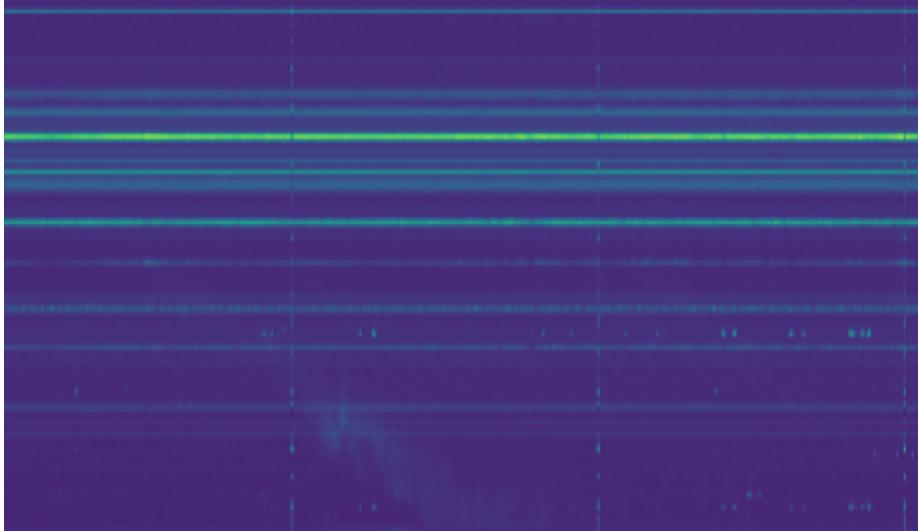
4. Filtered Mask
(regions from 3 that meet criteria)



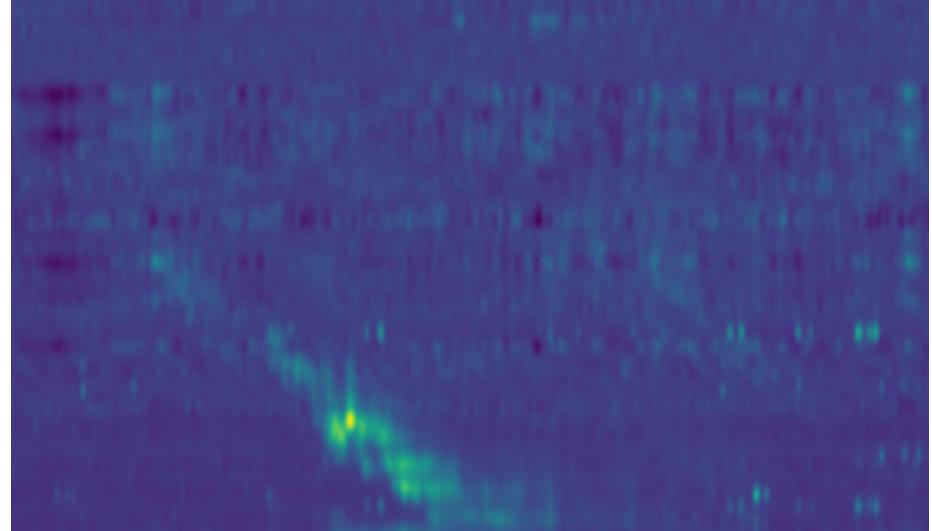
5. Detection
(regions from 4 that meet criteria)



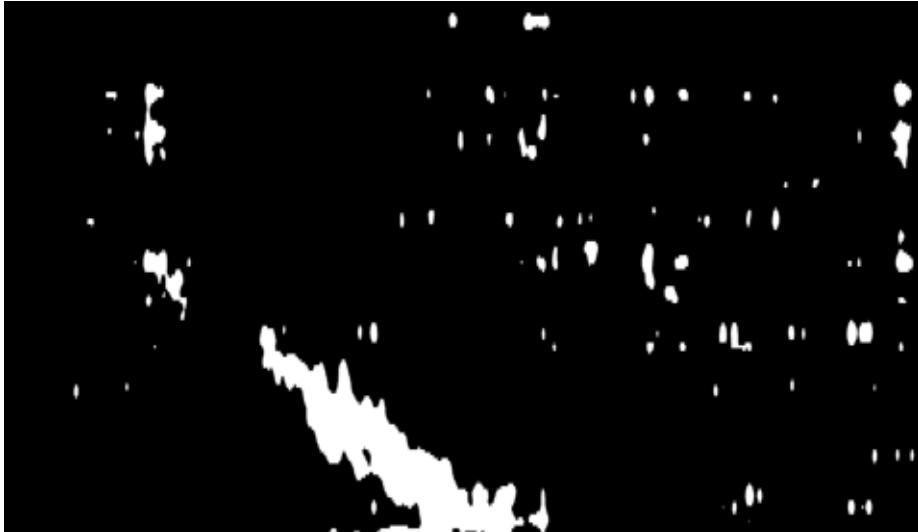
File: Beelink1_20240423_134500_59.fit



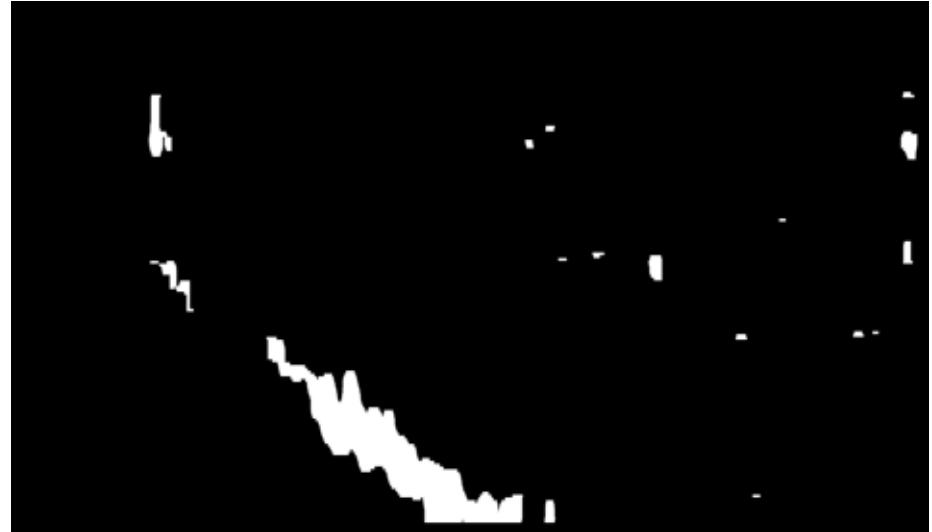
1. Rows Standardized, Vertical Lines Removed, Blurred



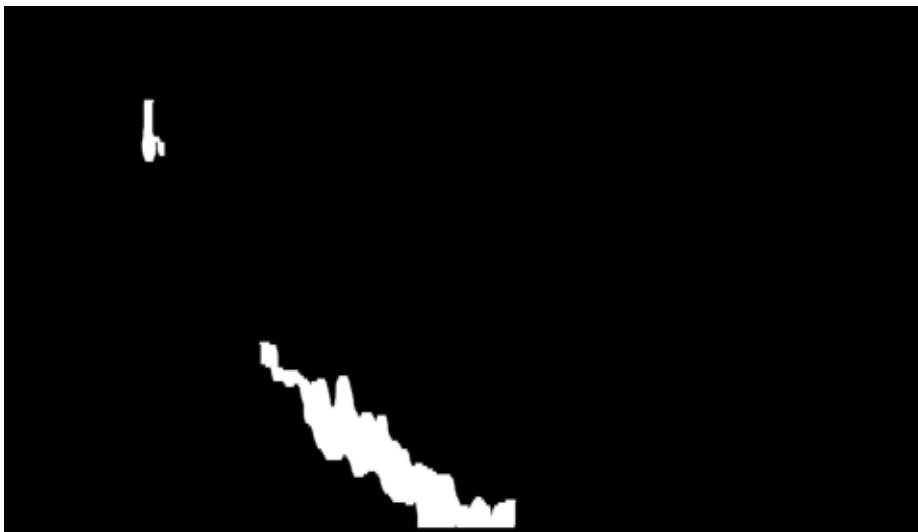
2. Binary Mask



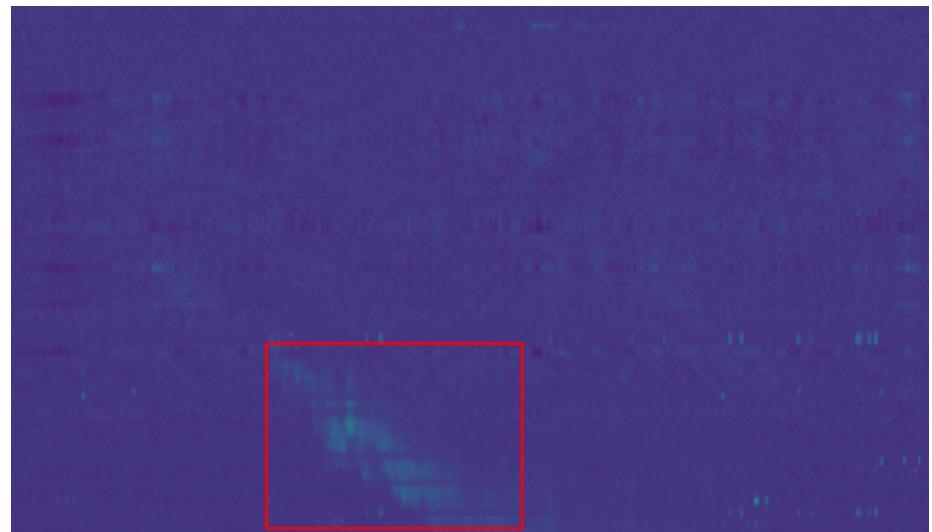
3. Eroded Mask



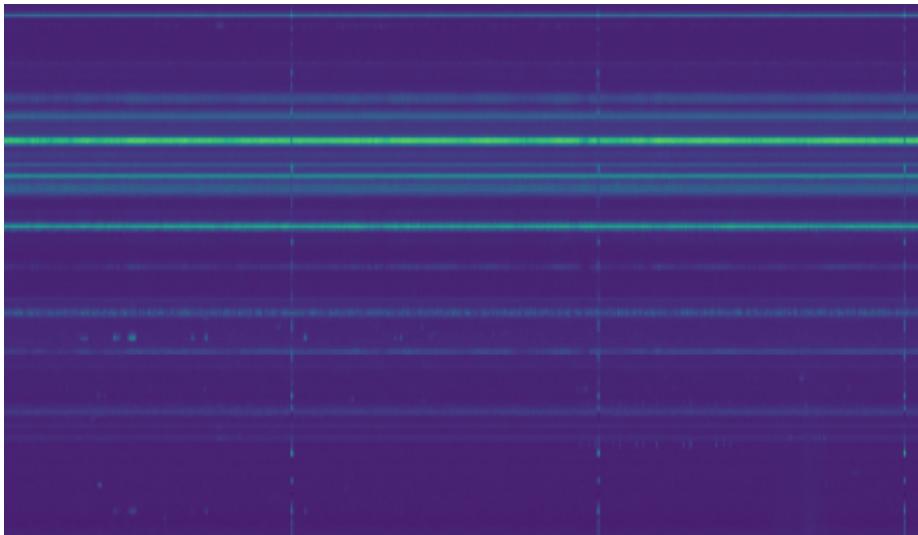
4. Filtered Mask
(regions from 3 that meet criteria)



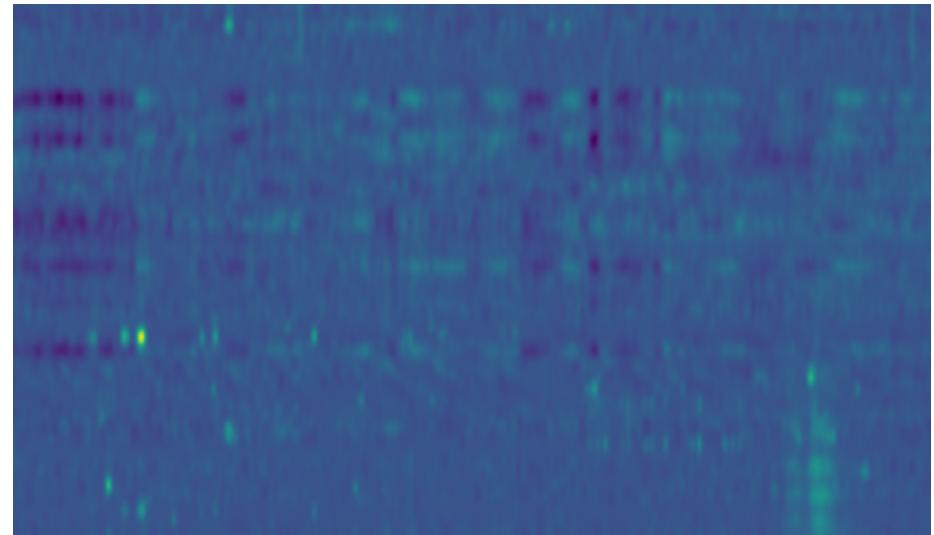
5. Detection
(regions from 4 that meet criteria)



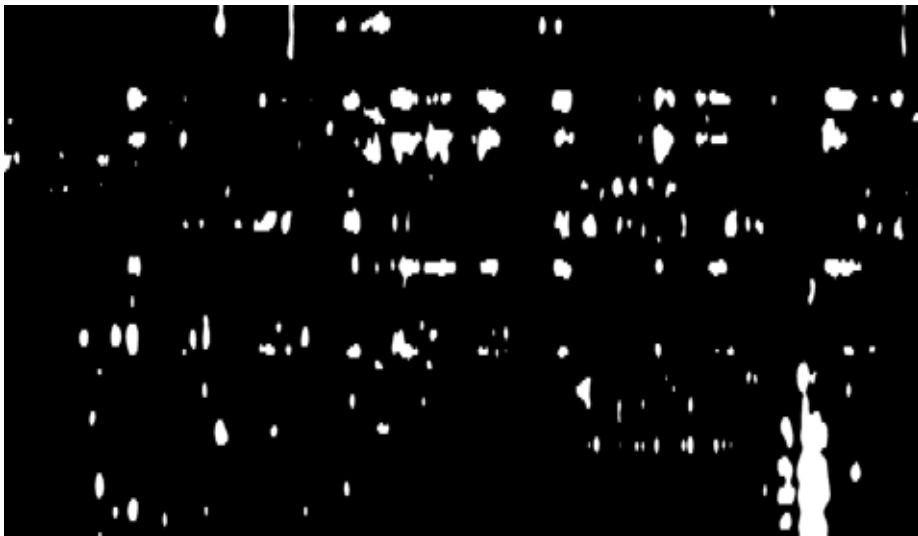
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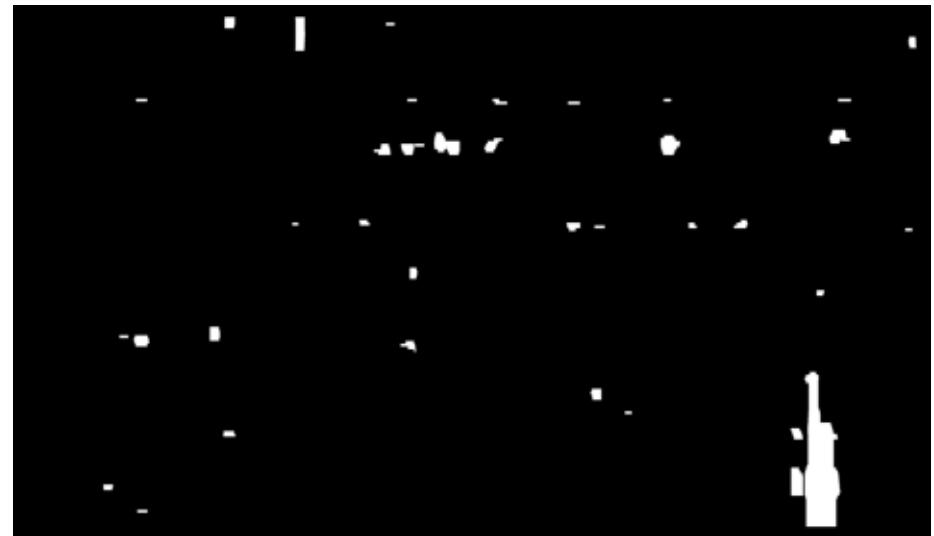
1. Rows Standardized, Vertical Lines Removed, Blurred



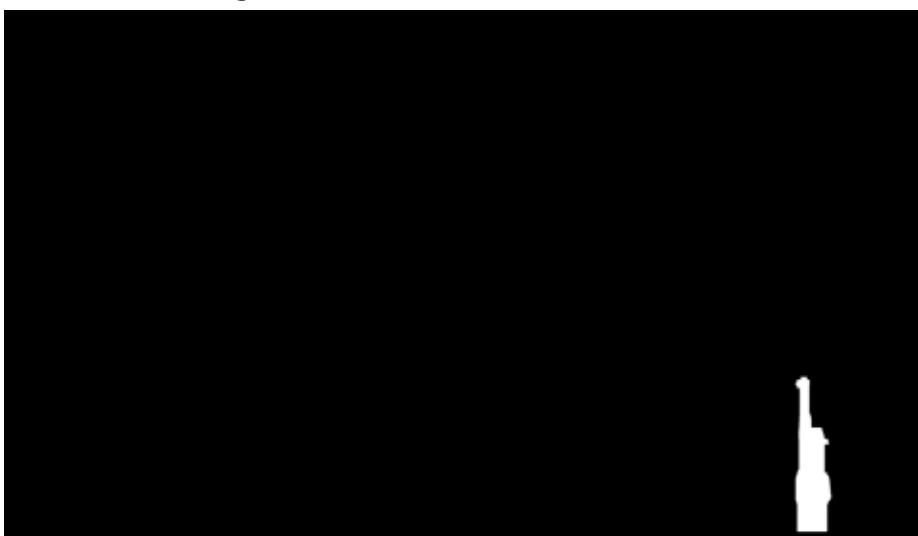
2. Binary Mask



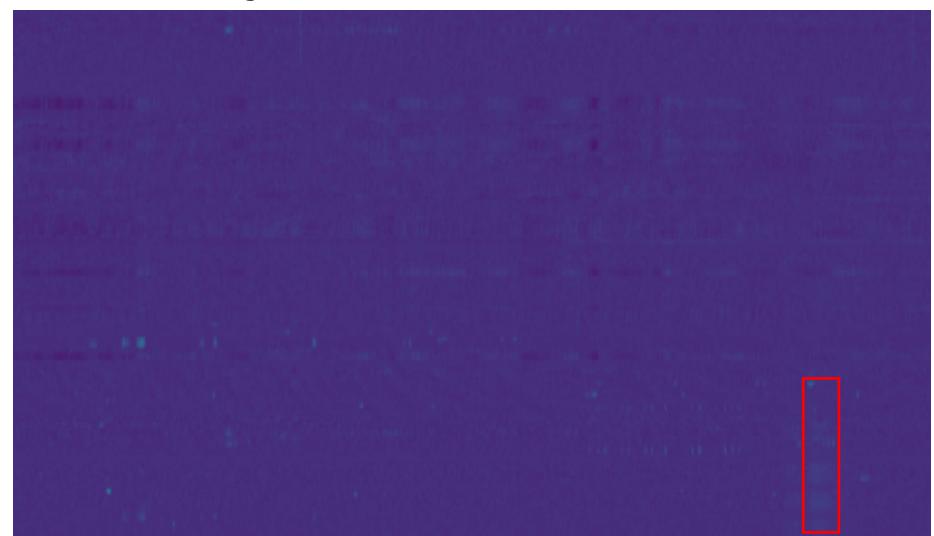
3. Eroded Mask



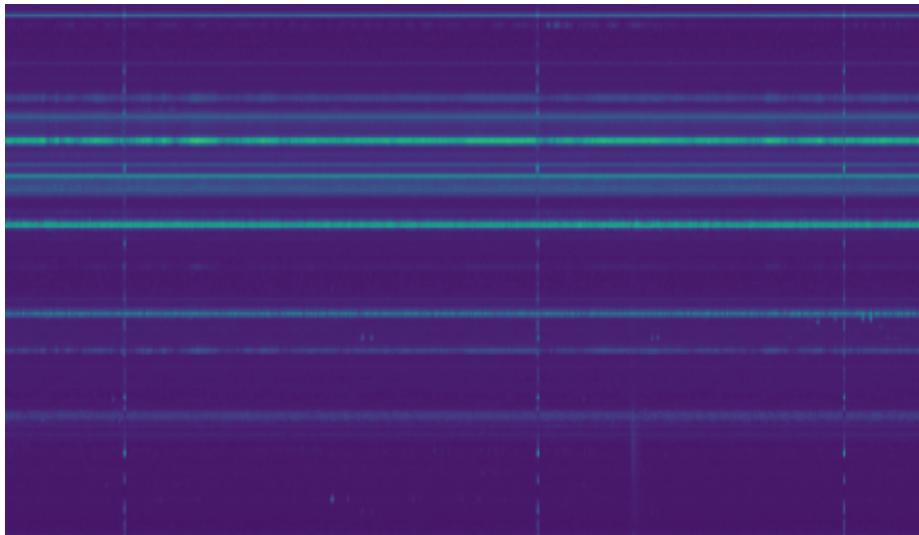
4. Filtered Mask
(regions from 3 that meet criteria)



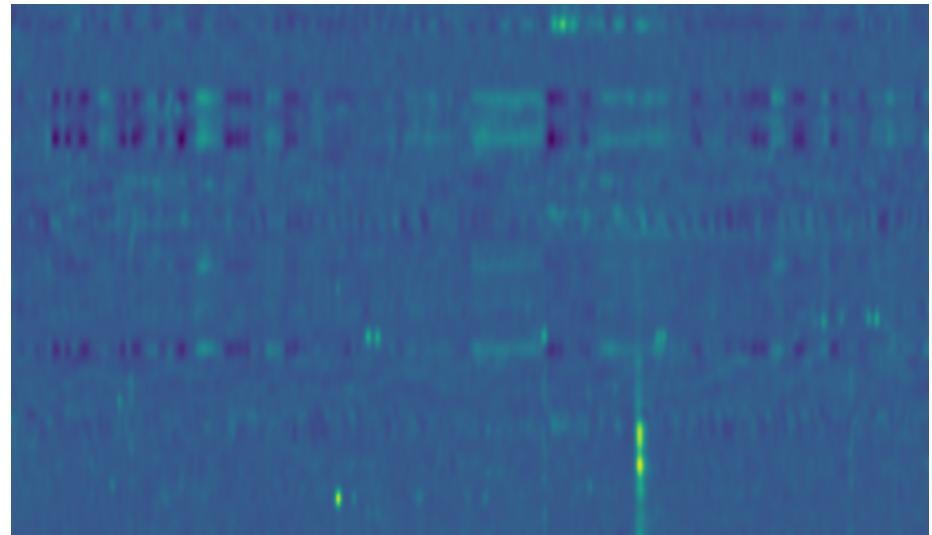
5. Detection
(regions from 4 that meet criteria)



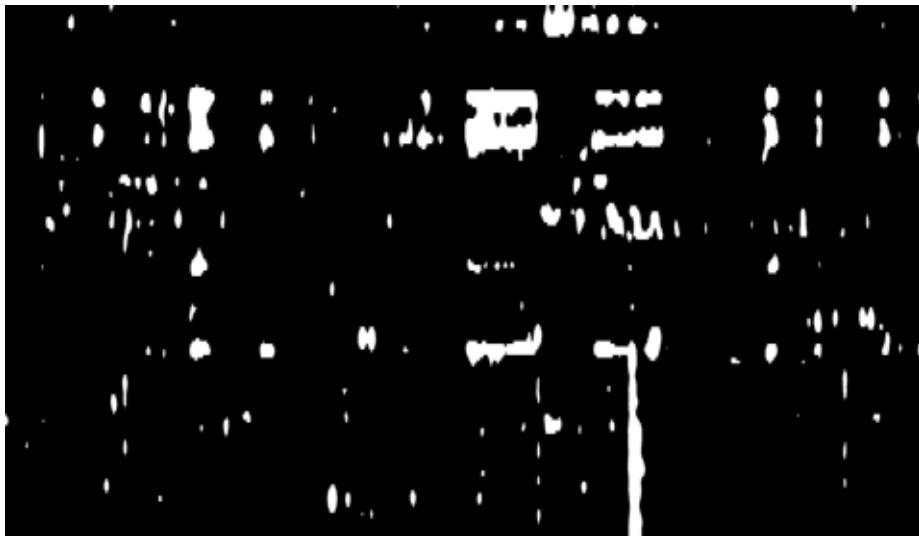
File: Beelink1_20240424_123000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



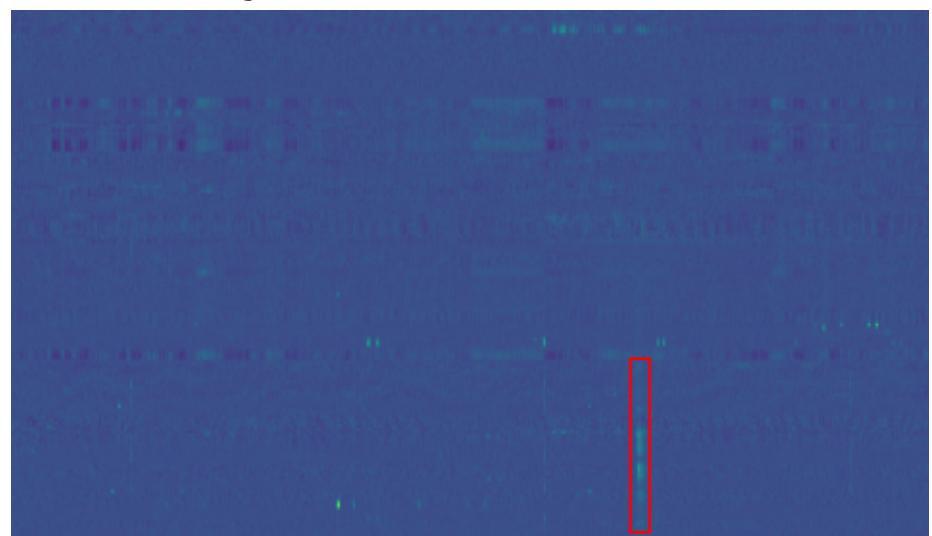
3. Eroded Mask



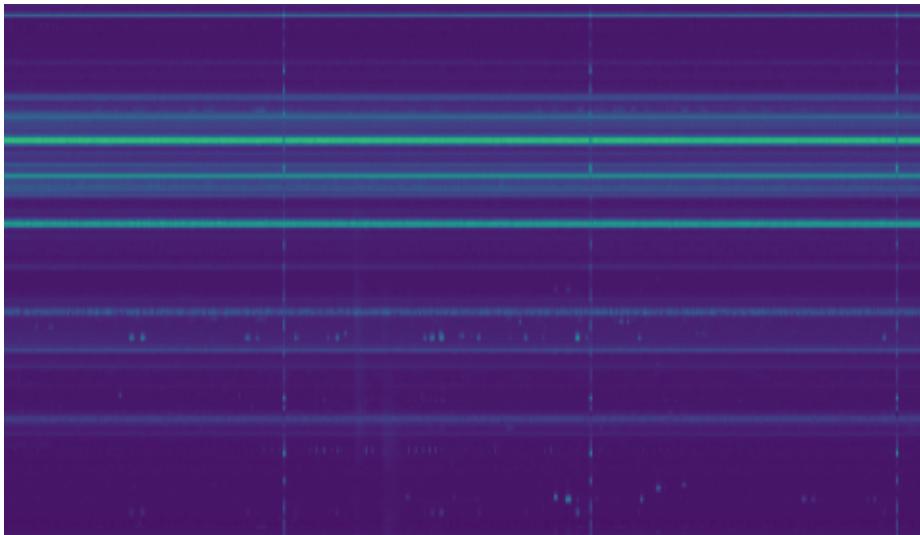
4. Filtered Mask
(regions from 3 that meet criteria)



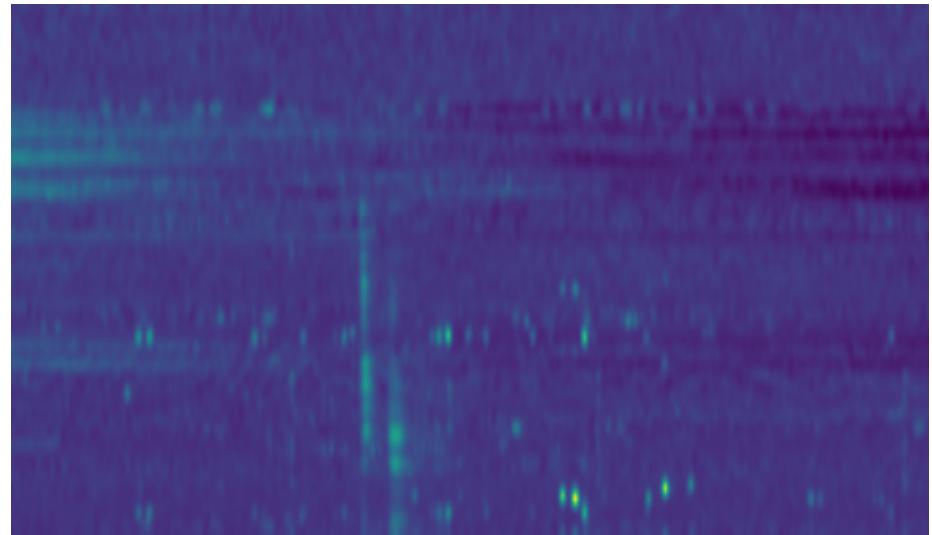
5. Detection
(regions from 4 that meet criteria)



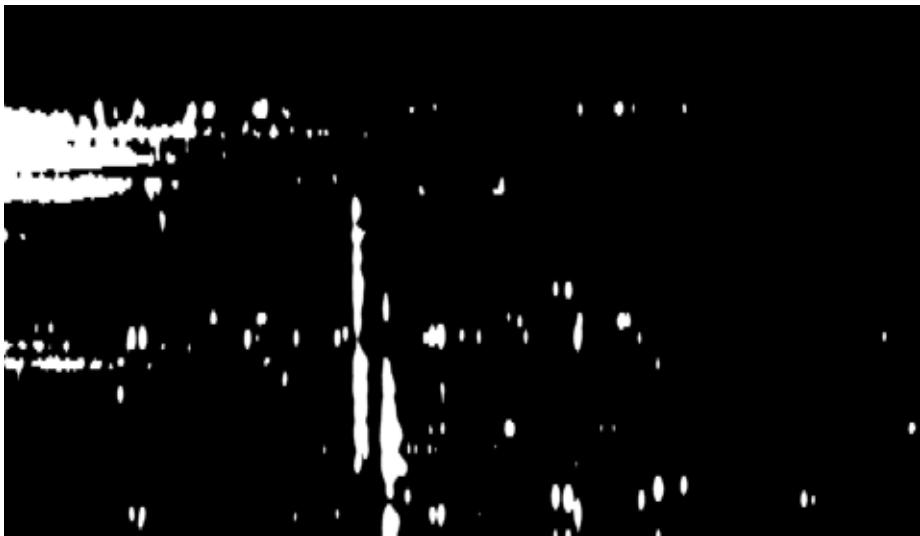
File: Beelink1_20240425_090000_59.fit



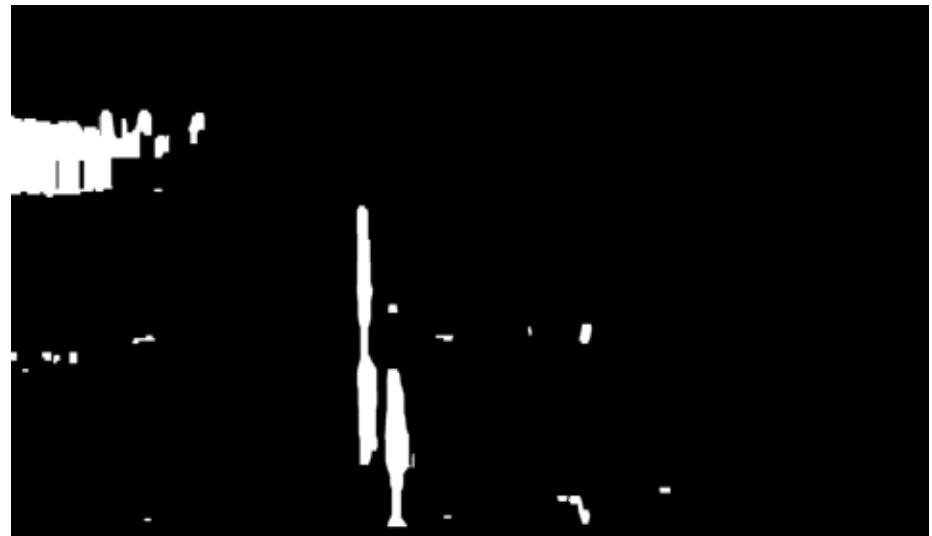
1. Rows Standardized, Vertical Lines Removed, Blurred



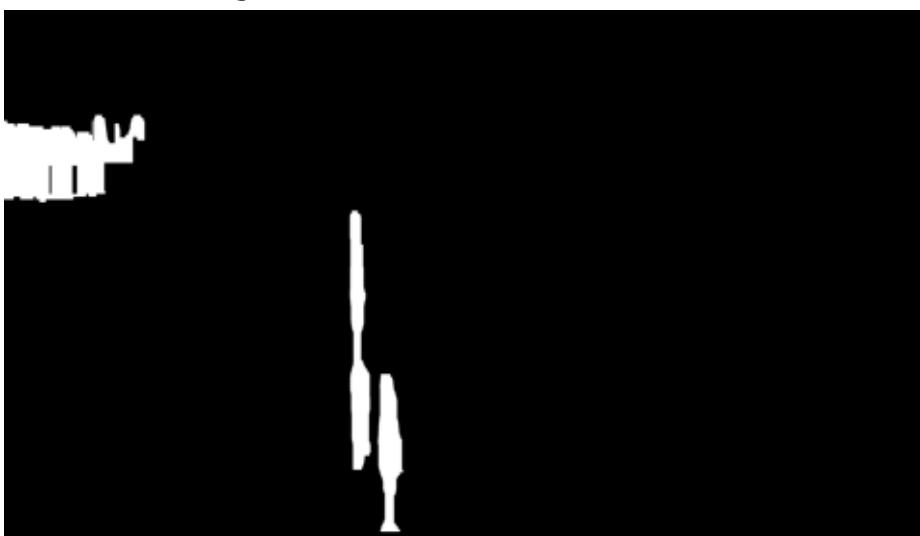
2. Binary Mask



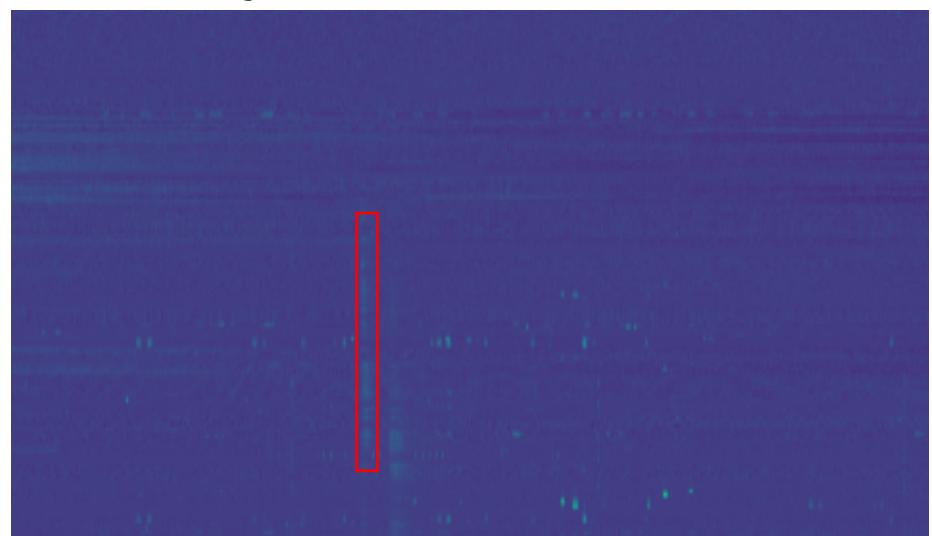
3. Eroded Mask



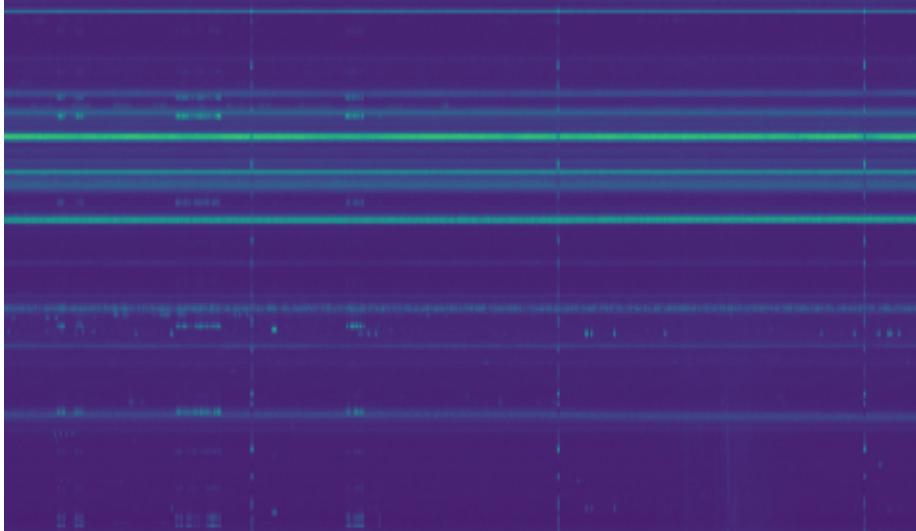
4. Filtered Mask
(regions from 3 that meet criteria)



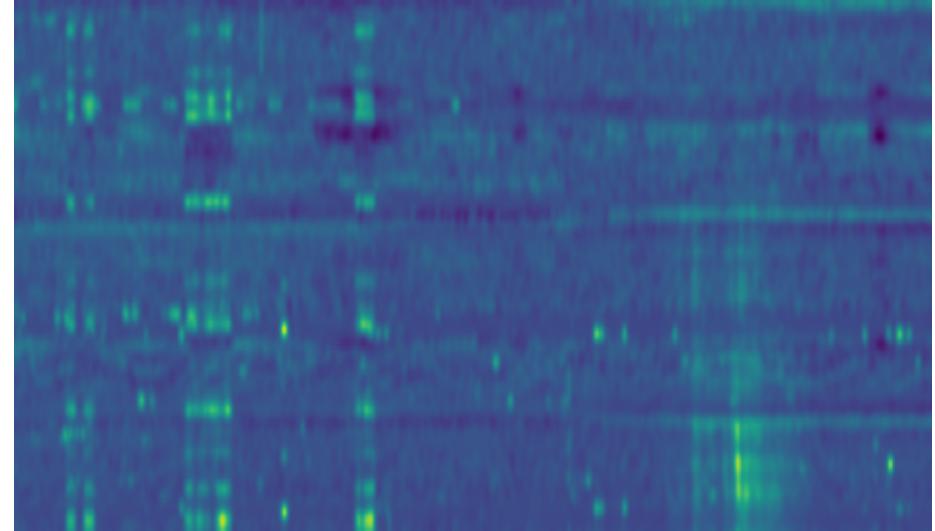
5. Detection
(regions from 4 that meet criteria)



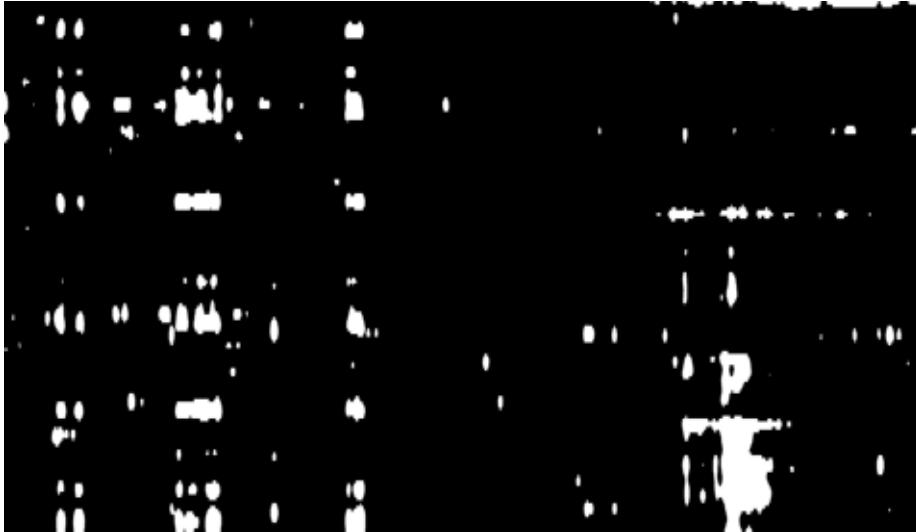
File: Beelink1_20240425_130000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



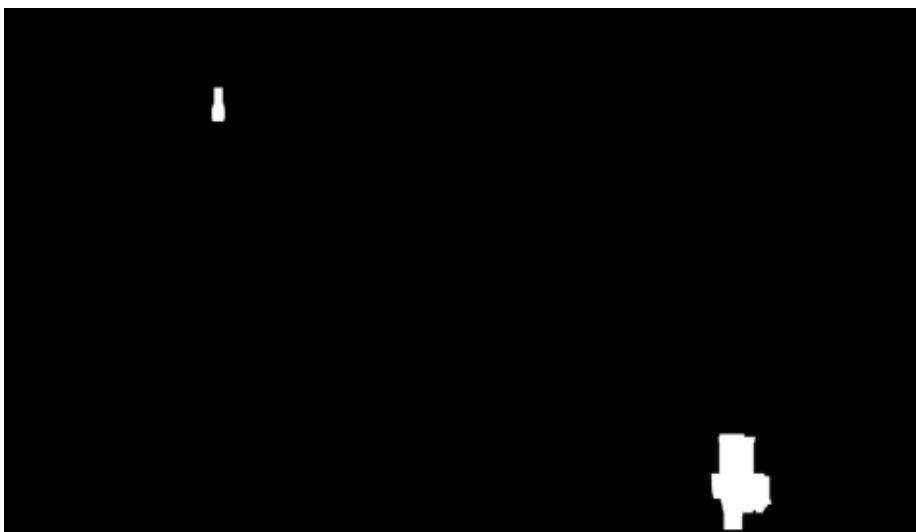
2. Binary Mask



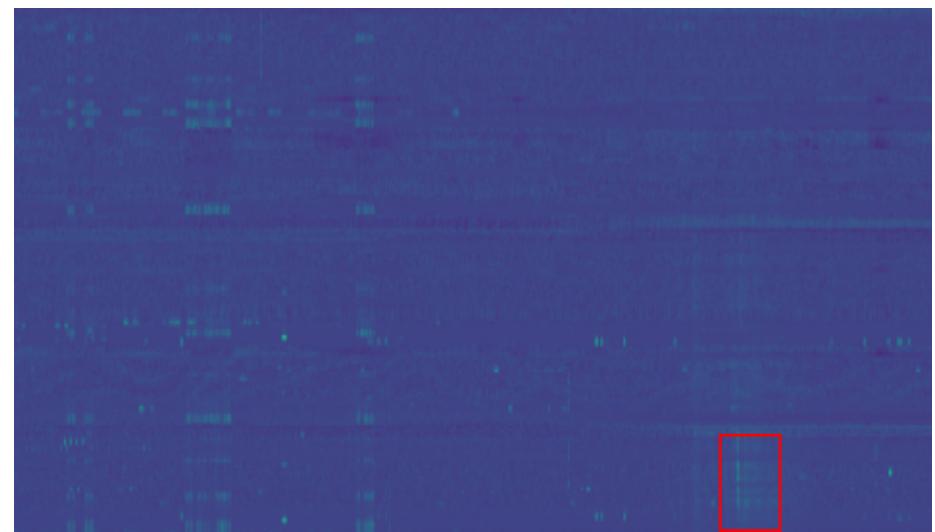
3. Eroded Mask



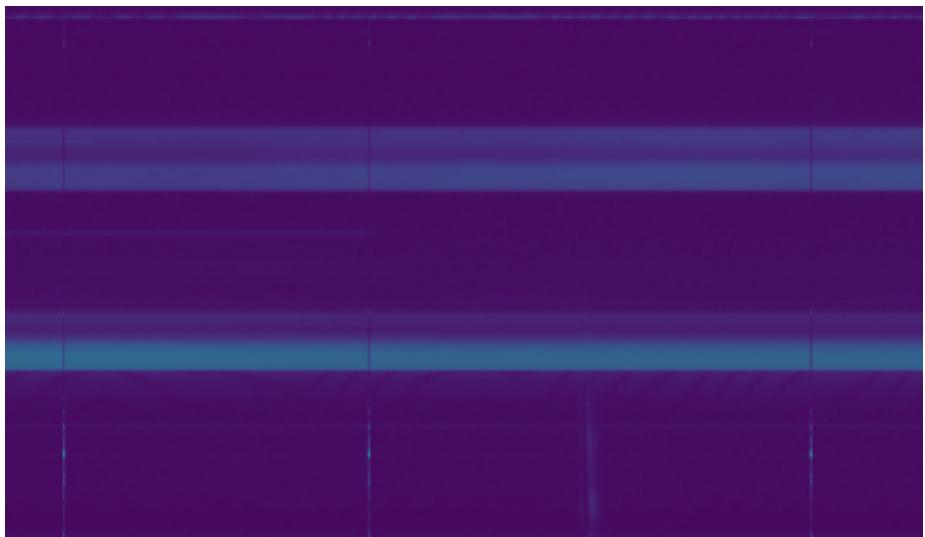
4. Filtered Mask
(regions from 3 that meet criteria)



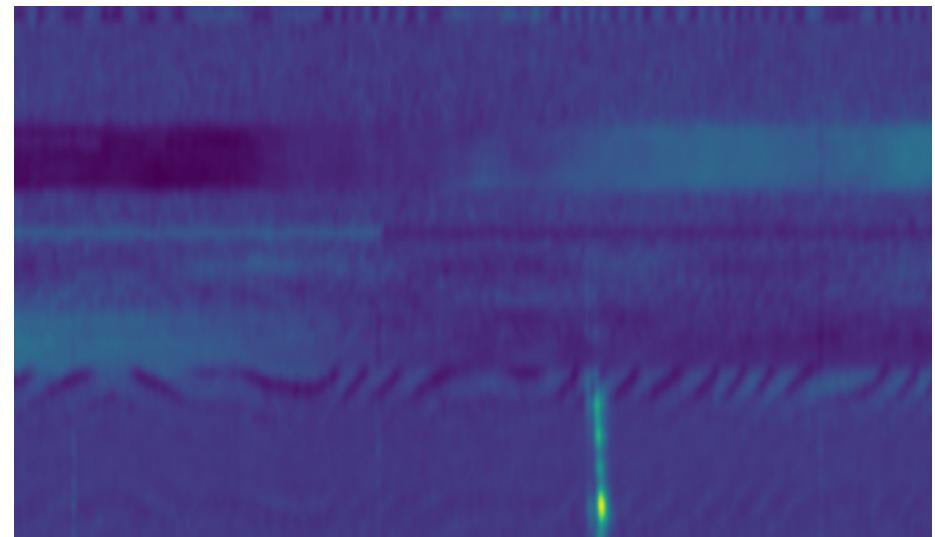
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240519_080000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



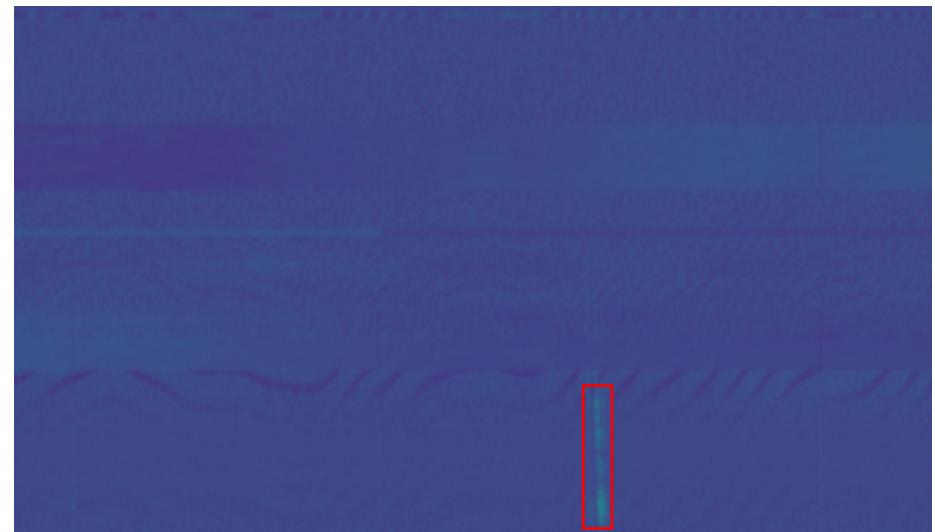
3. Eroded Mask



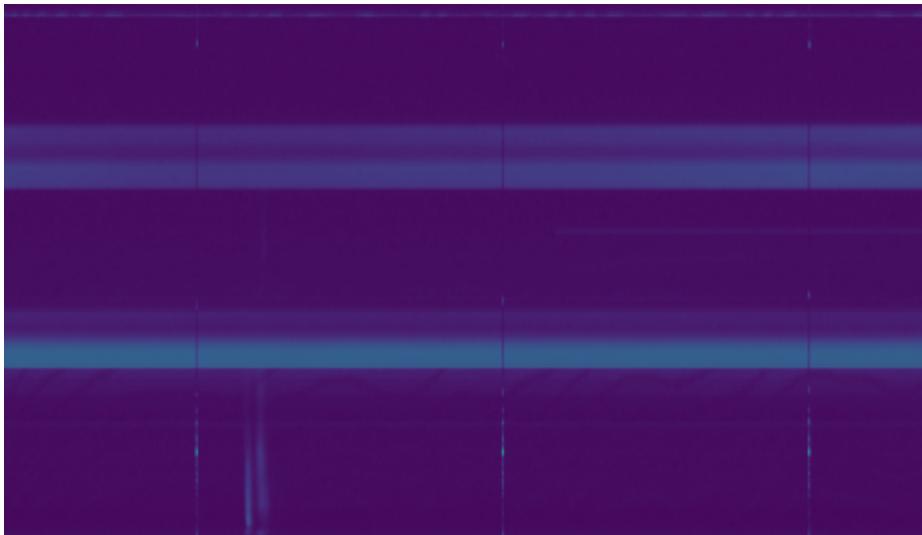
4. Filtered Mask
(regions from 3 that meet criteria)



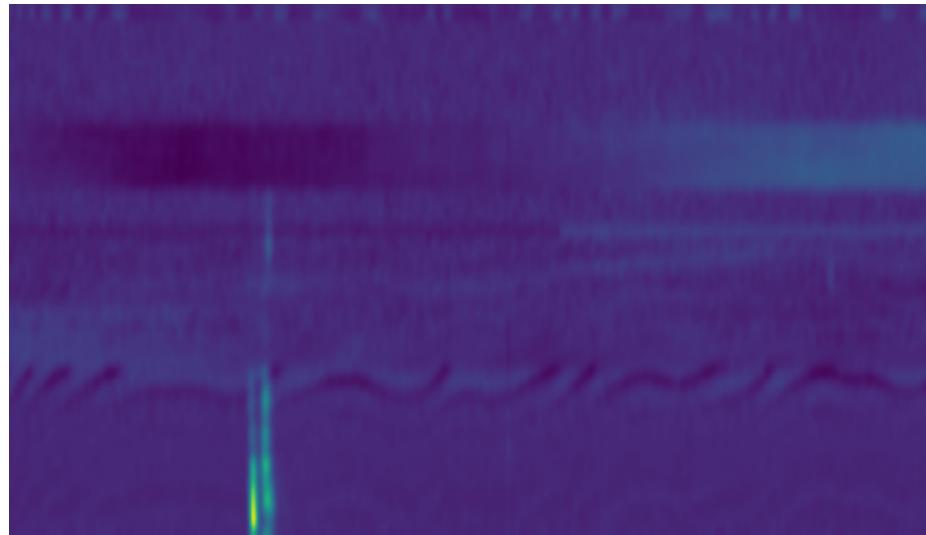
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240519_083000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



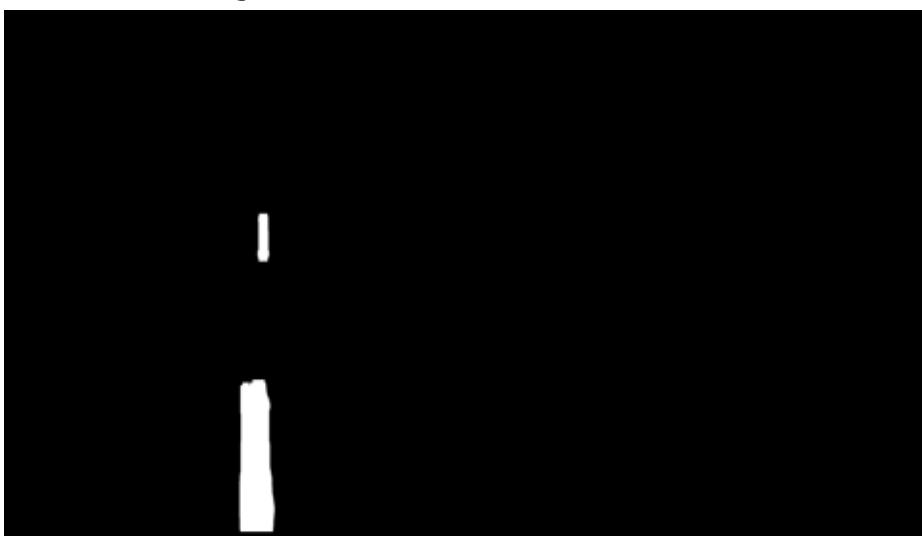
2. Binary Mask



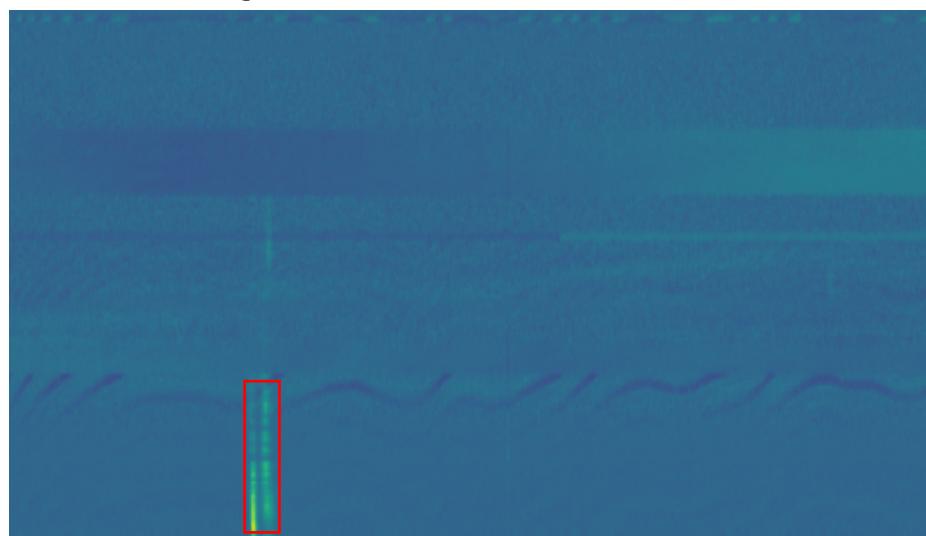
3. Eroded Mask



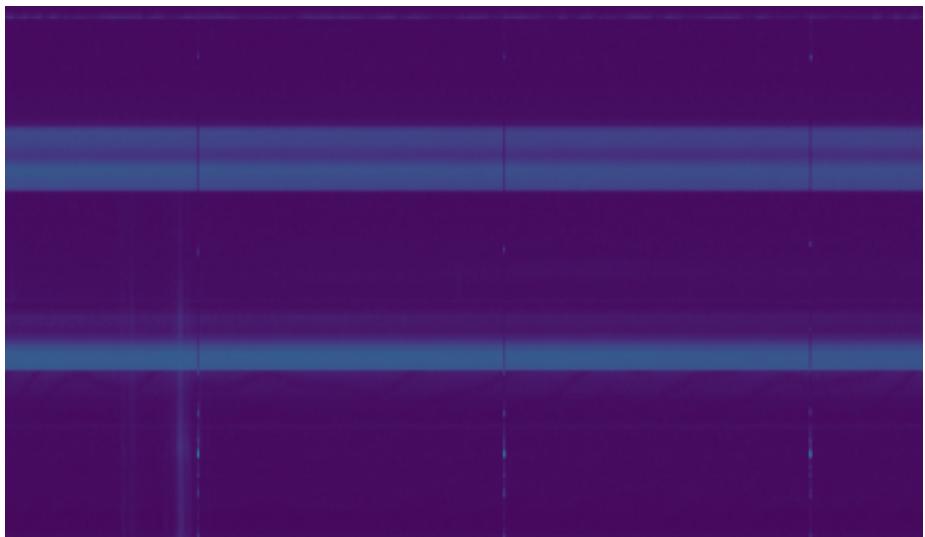
4. Filtered Mask
(regions from 3 that meet criteria)



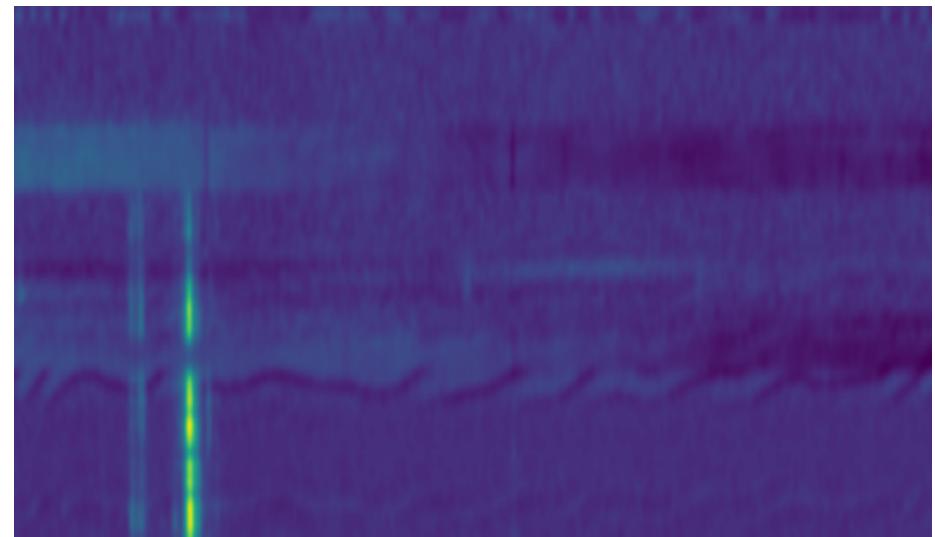
5. Detection
(regions from 4 that meet criteria)



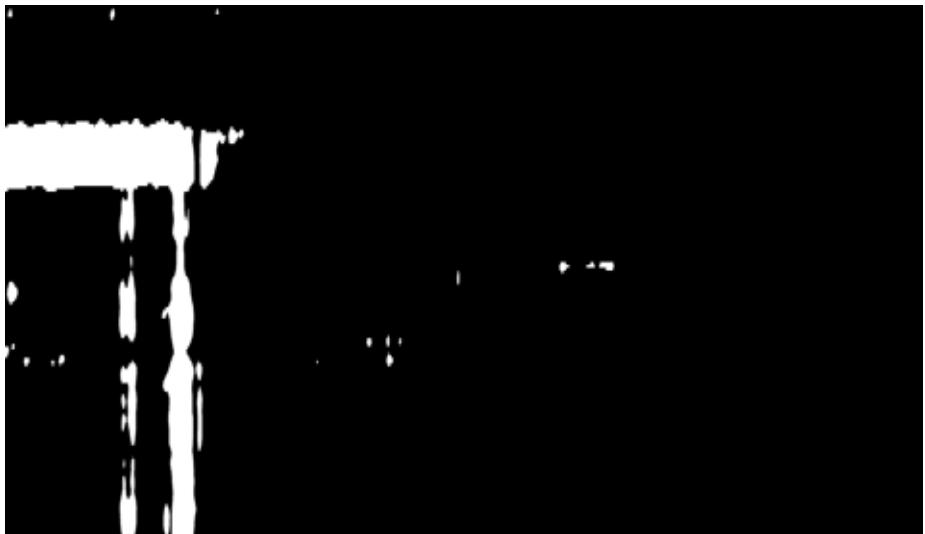
File: UMICH_20240519_091500_59.fit



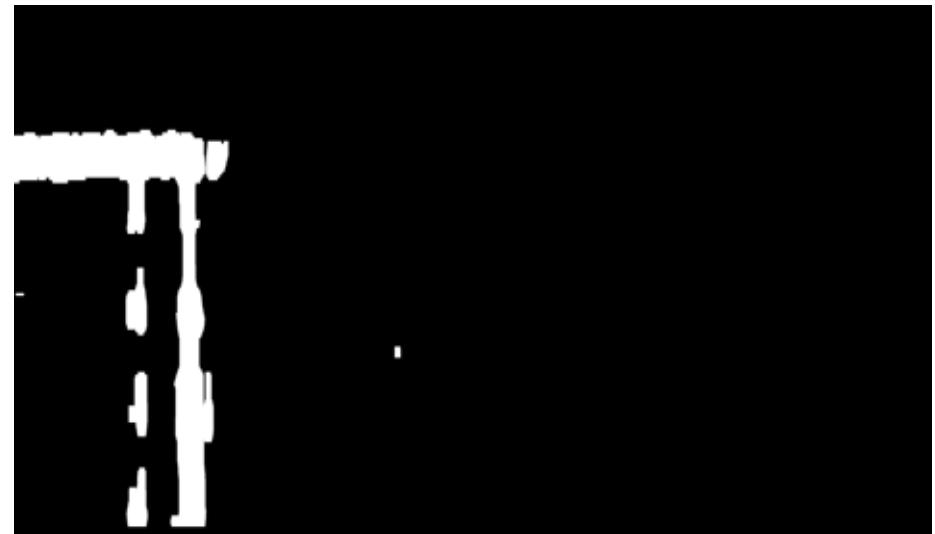
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



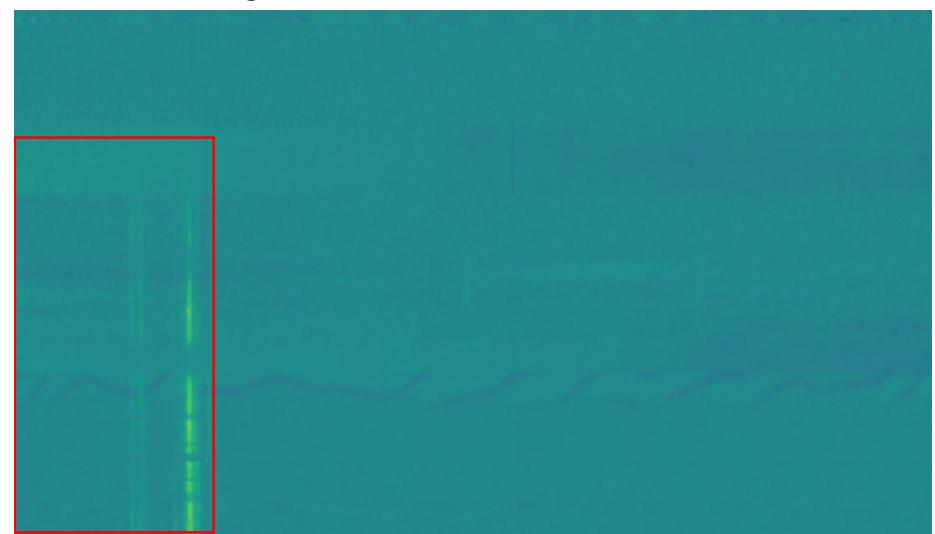
3. Eroded Mask



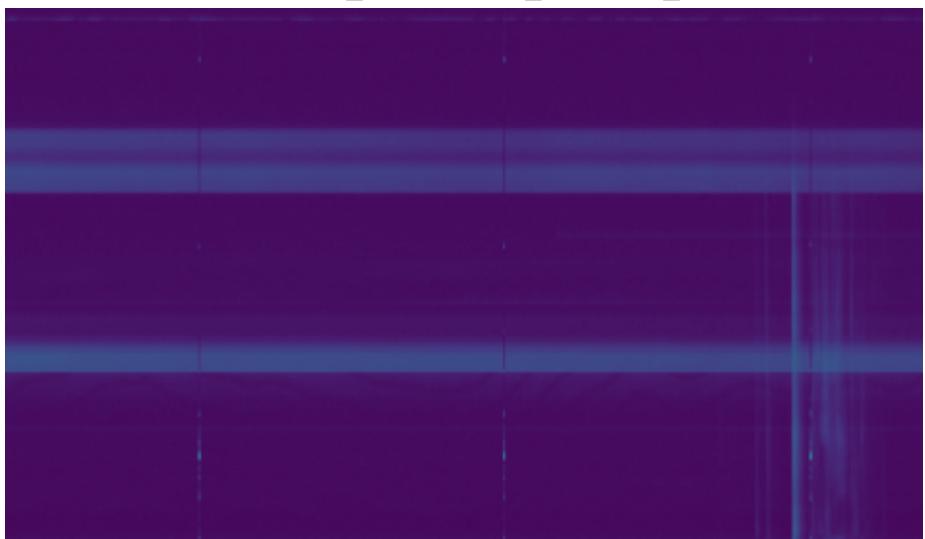
4. Filtered Mask
(regions from 3 that meet criteria)



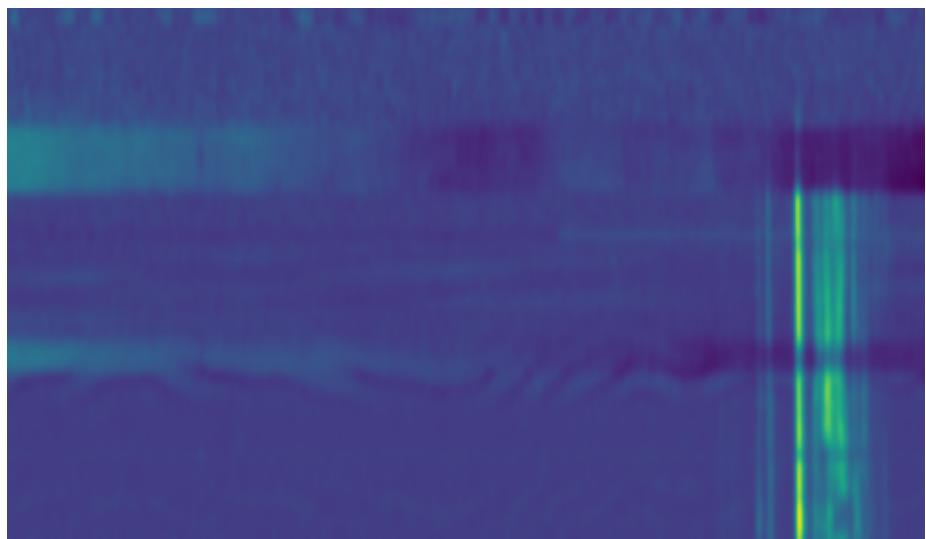
5. Detection
(regions from 4 that meet criteria)



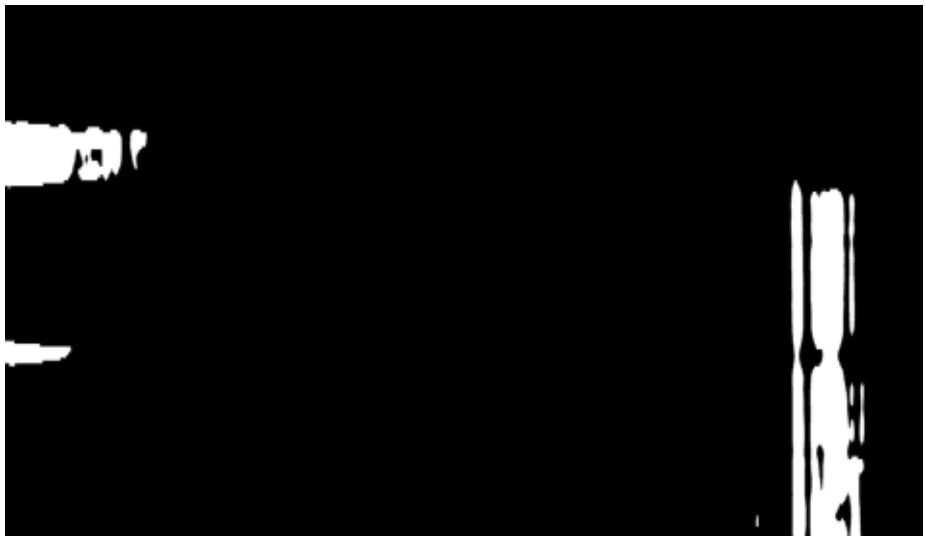
File: UMICH_20240519_093000_59.fit



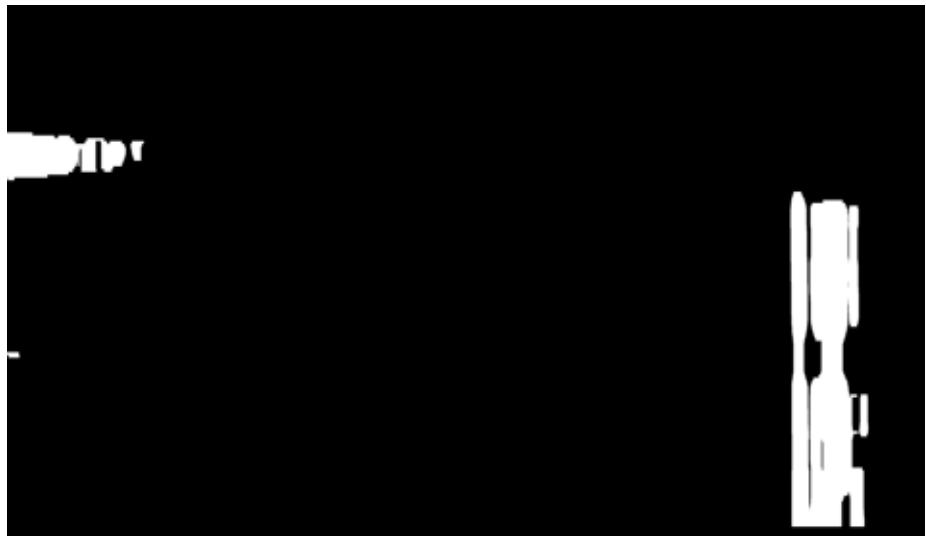
1. Rows Standardized, Vertical Lines Removed, Blurred



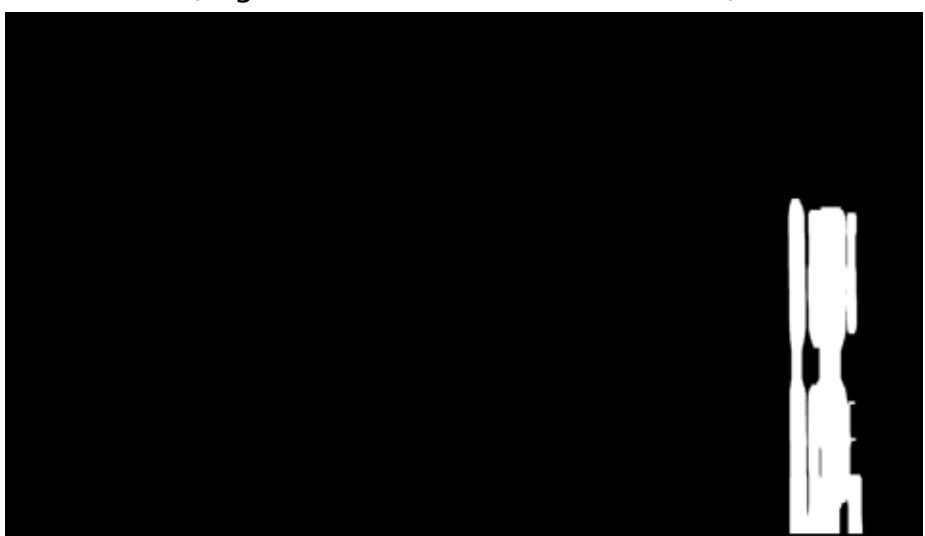
2. Binary Mask



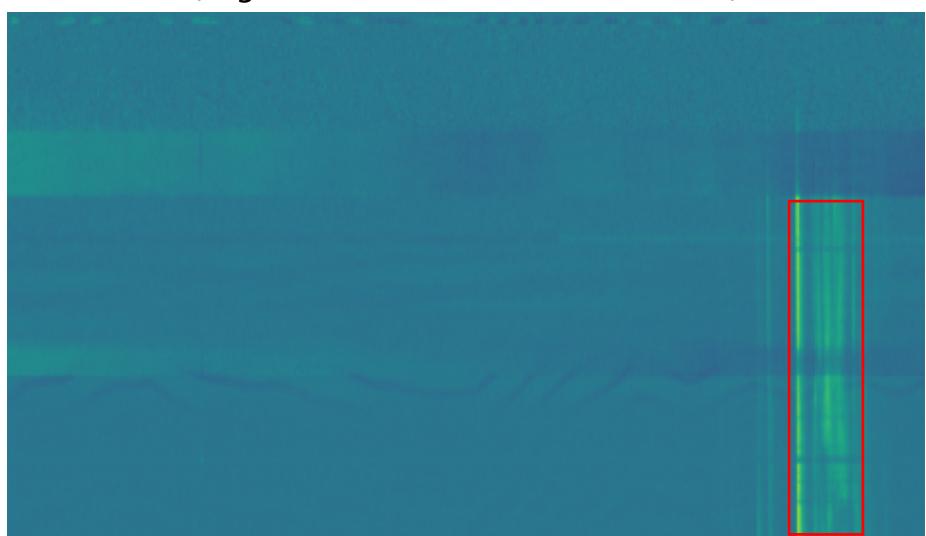
3. Eroded Mask



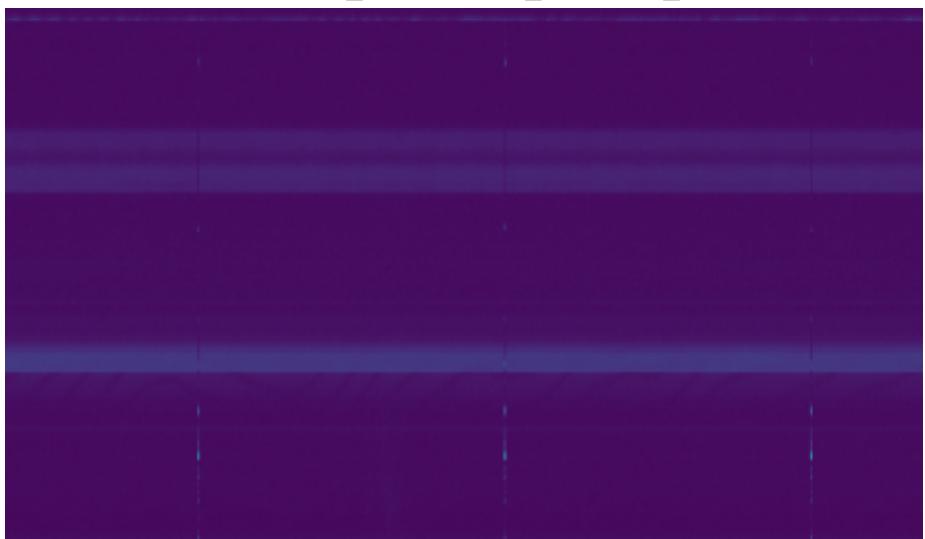
4. Filtered Mask
(regions from 3 that meet criteria)



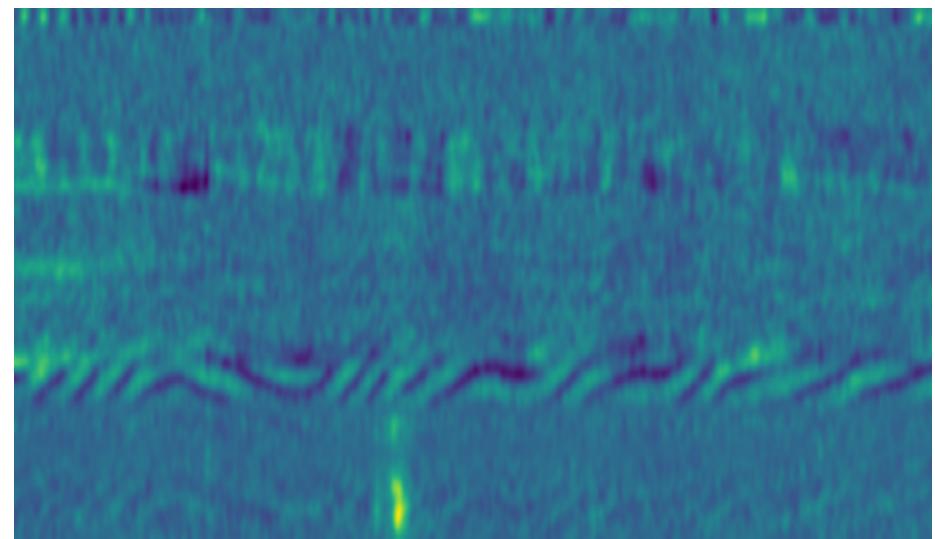
5. Detection
(regions from 4 that meet criteria)



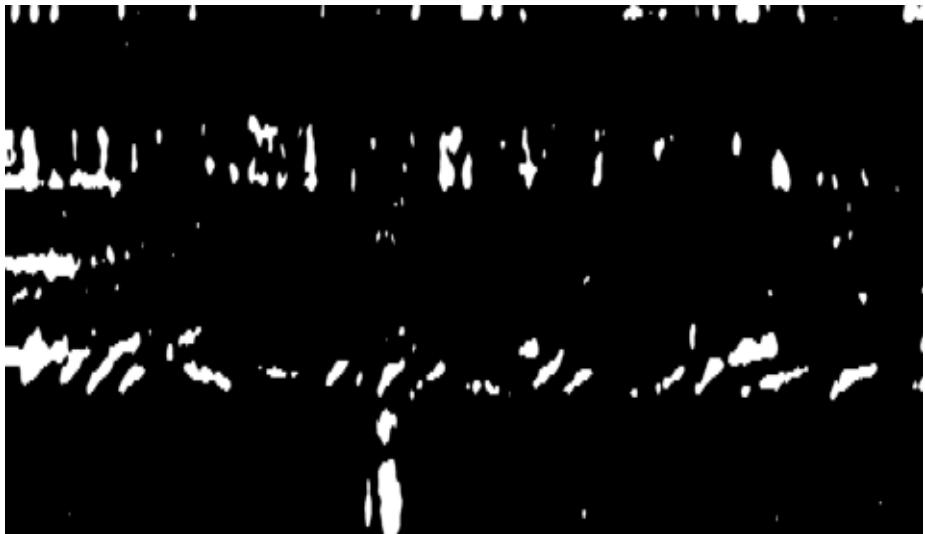
File: UMICH_20240519_111459_59.fit



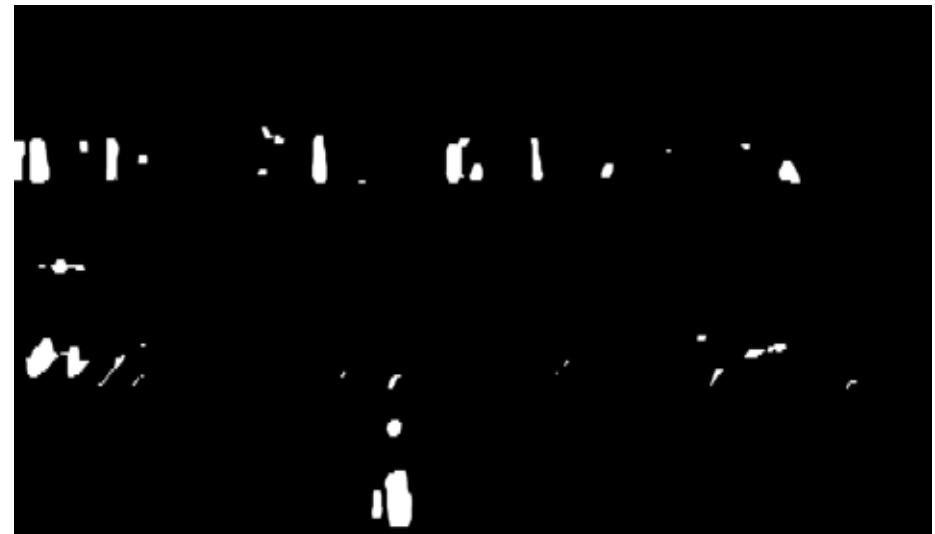
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



3. Eroded Mask



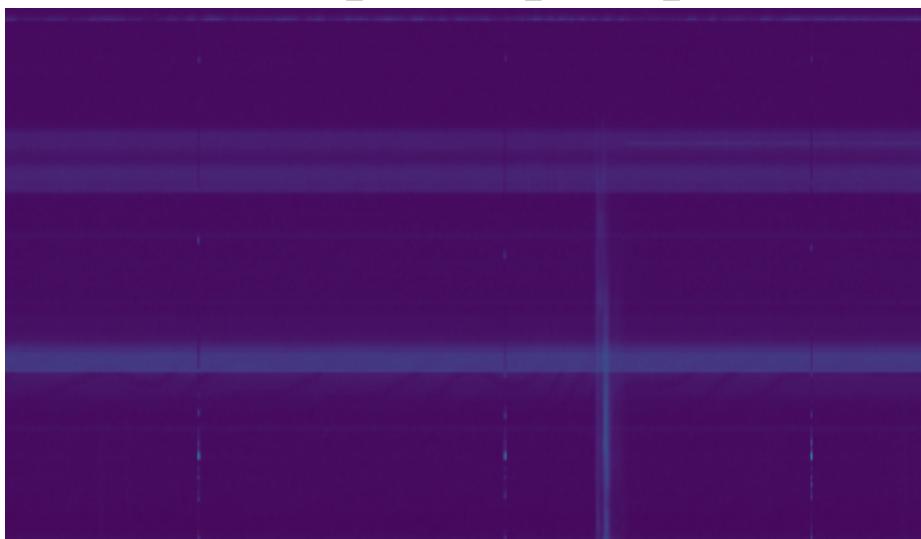
4. Filtered Mask
(regions from 3 that meet criteria)



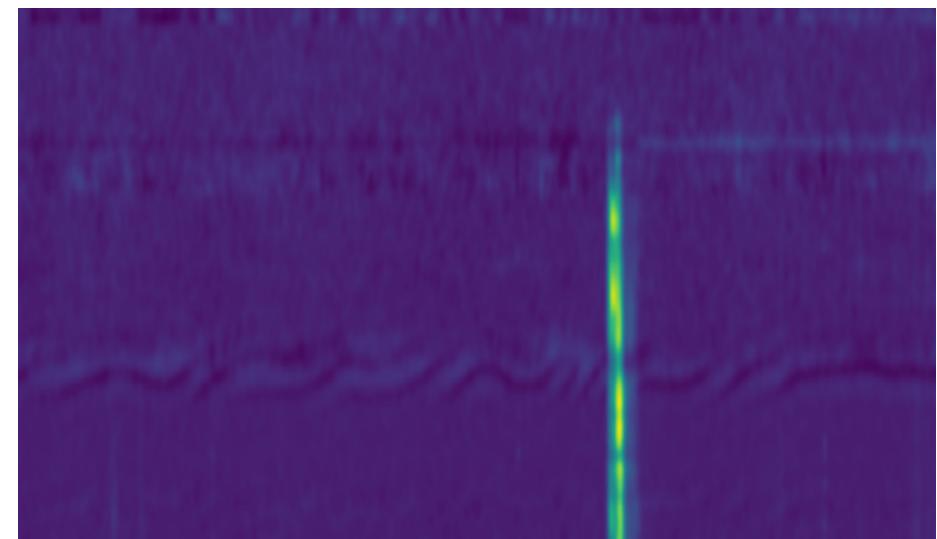
5. Detection
(regions from 4 that meet criteria)



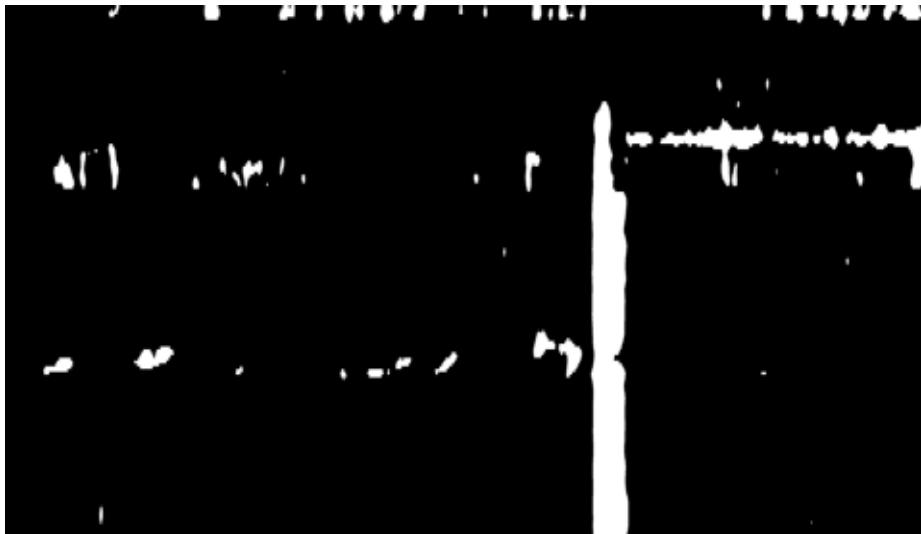
File: UMICH_20240519_114459_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



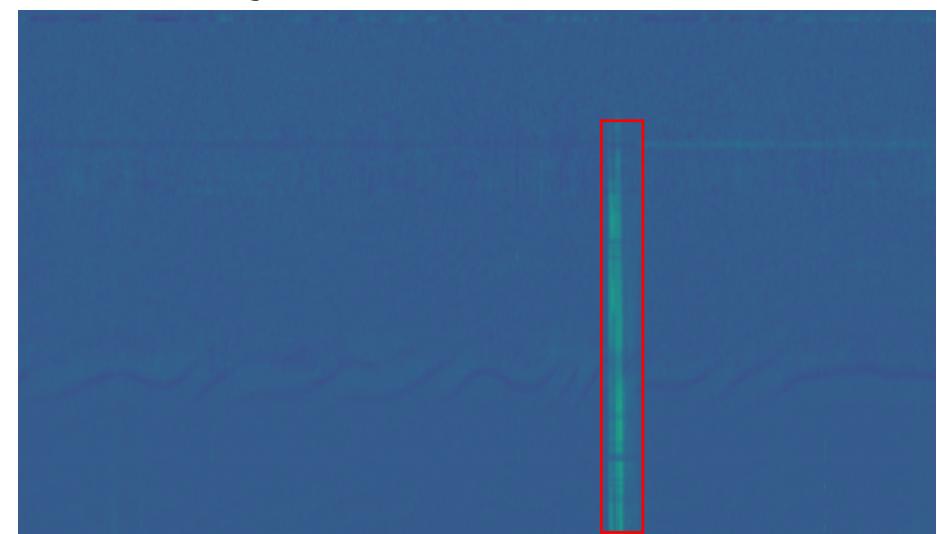
3. Eroded Mask



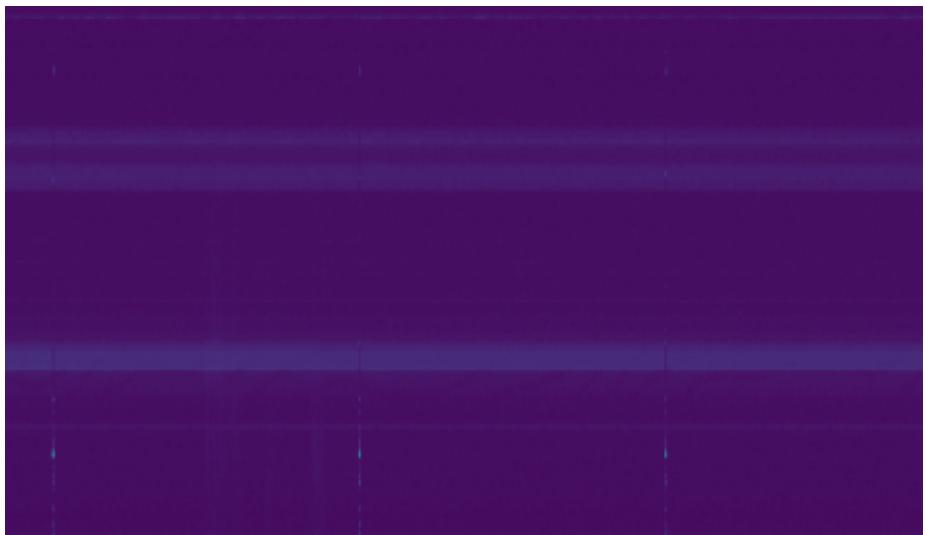
4. Filtered Mask
(regions from 3 that meet criteria)



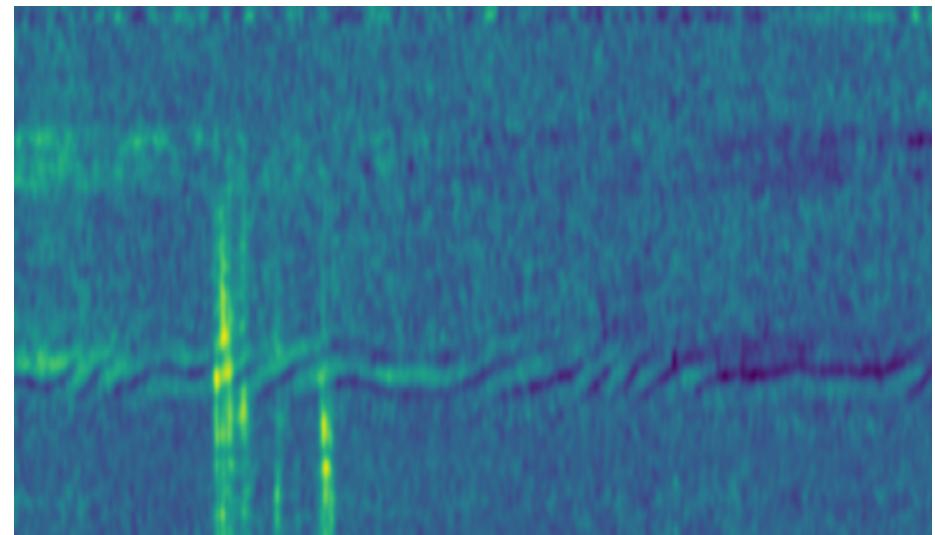
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240519_131500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



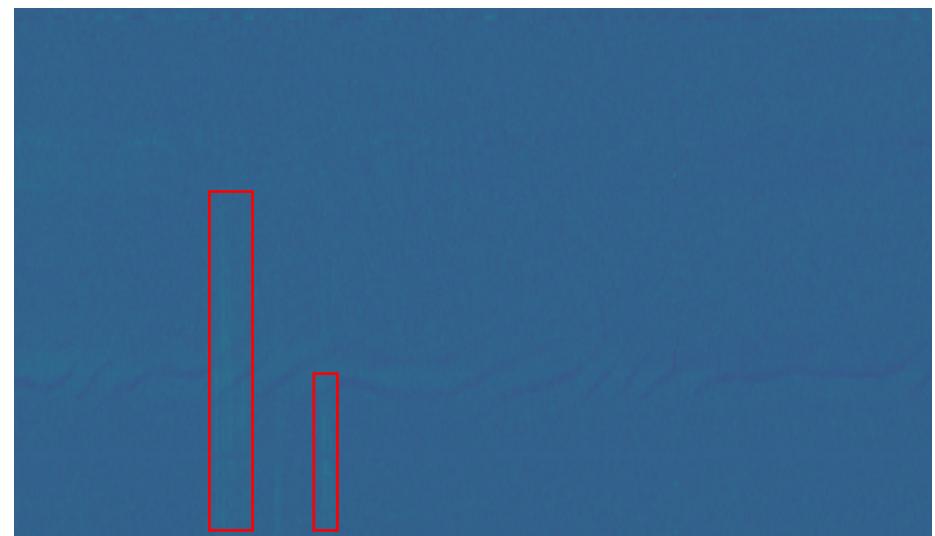
3. Eroded Mask



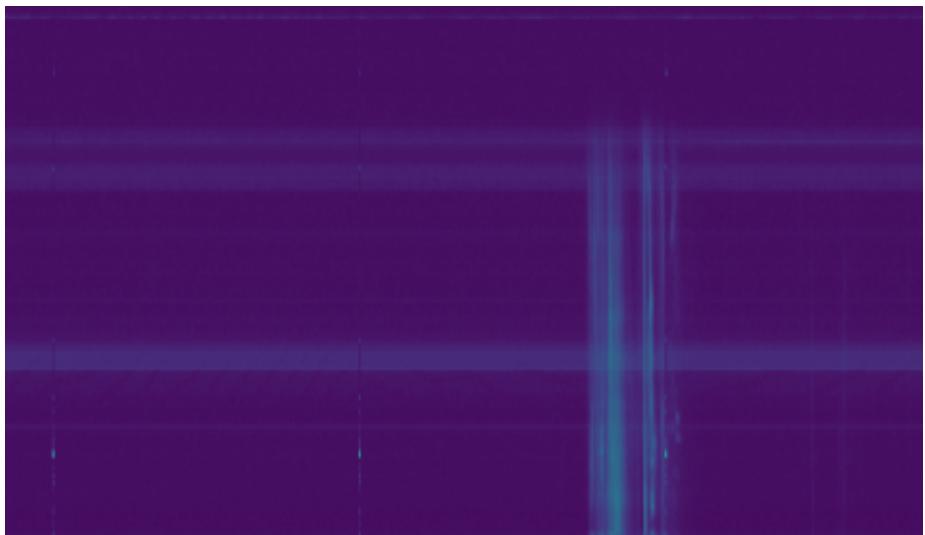
4. Filtered Mask
(regions from 3 that meet criteria)



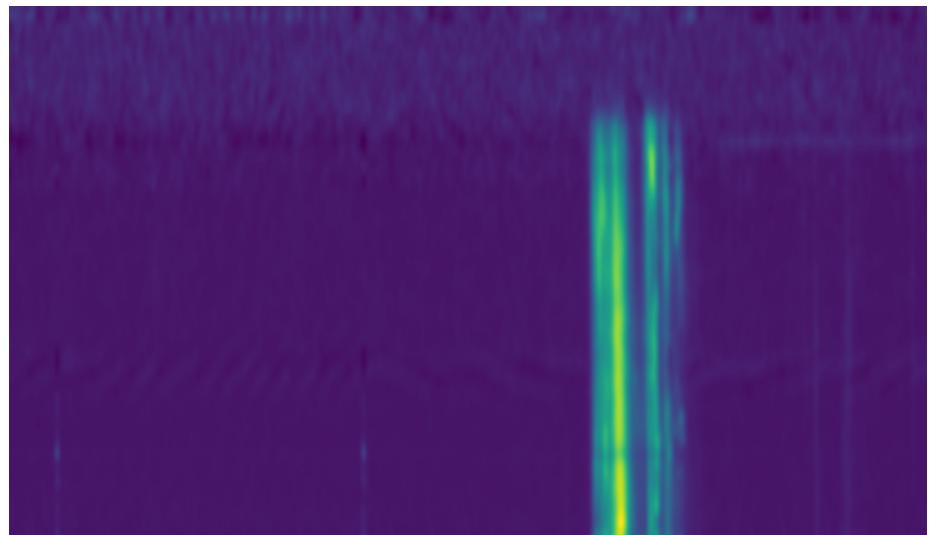
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240519_134500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



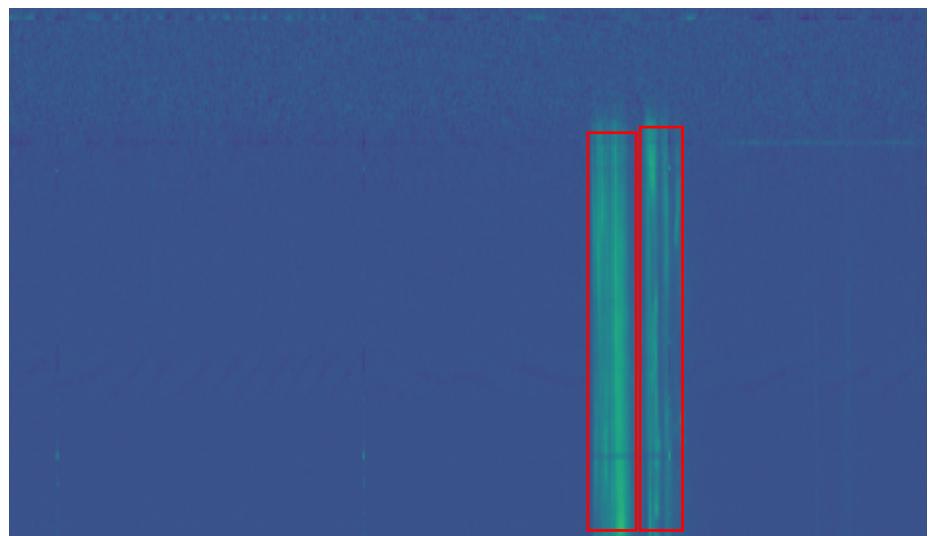
3. Eroded Mask



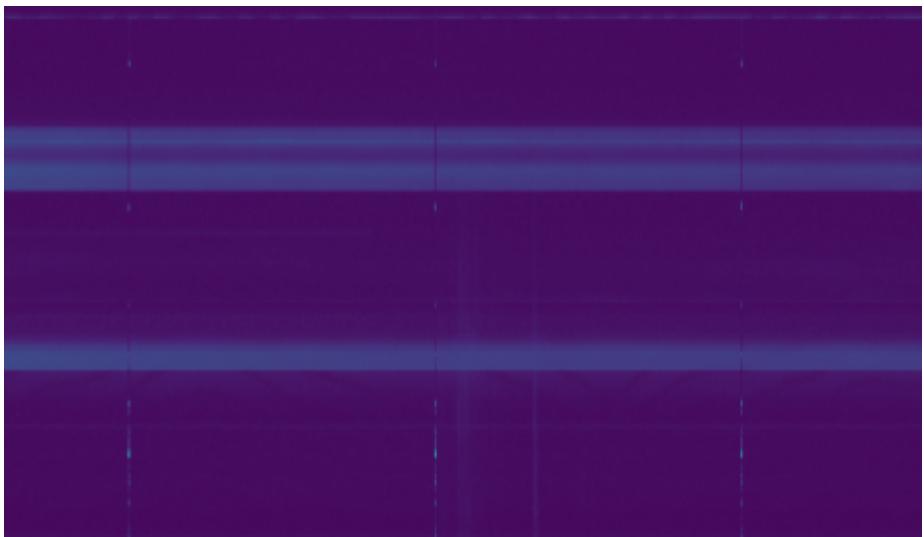
4. Filtered Mask
(regions from 3 that meet criteria)



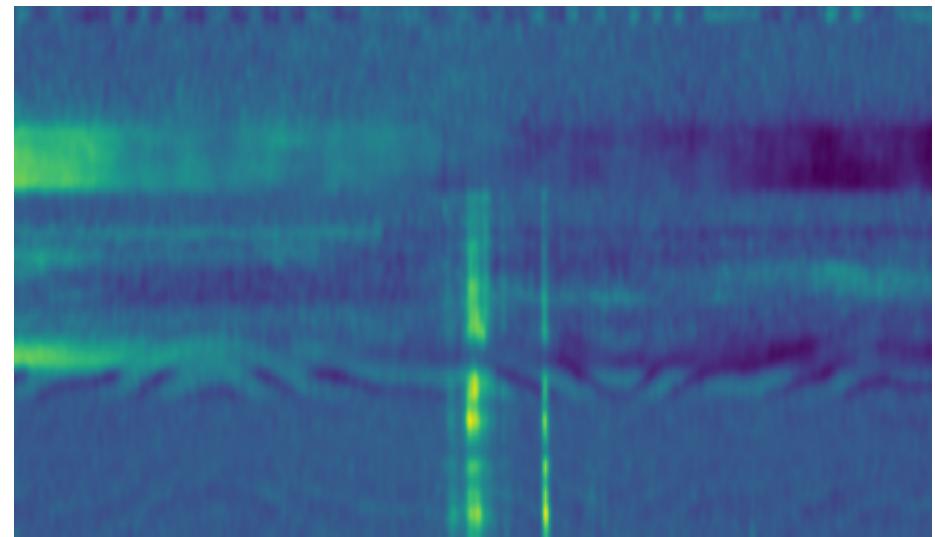
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240520_100000_59.fit



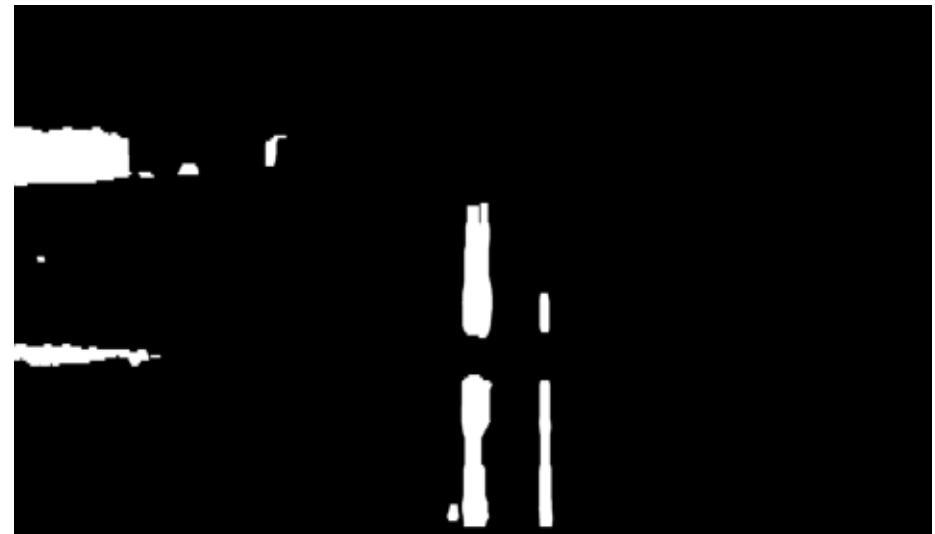
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



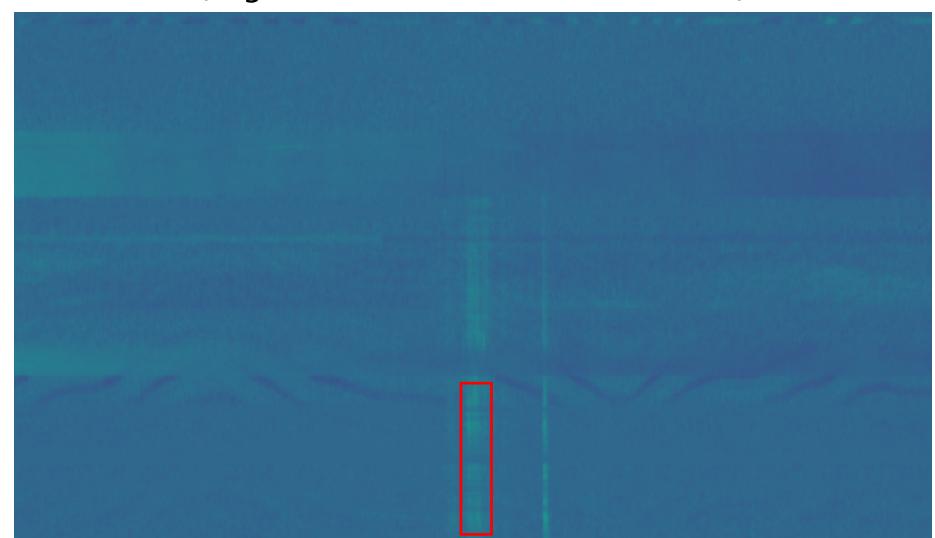
3. Eroded Mask



4. Filtered Mask
(regions from 3 that meet criteria)

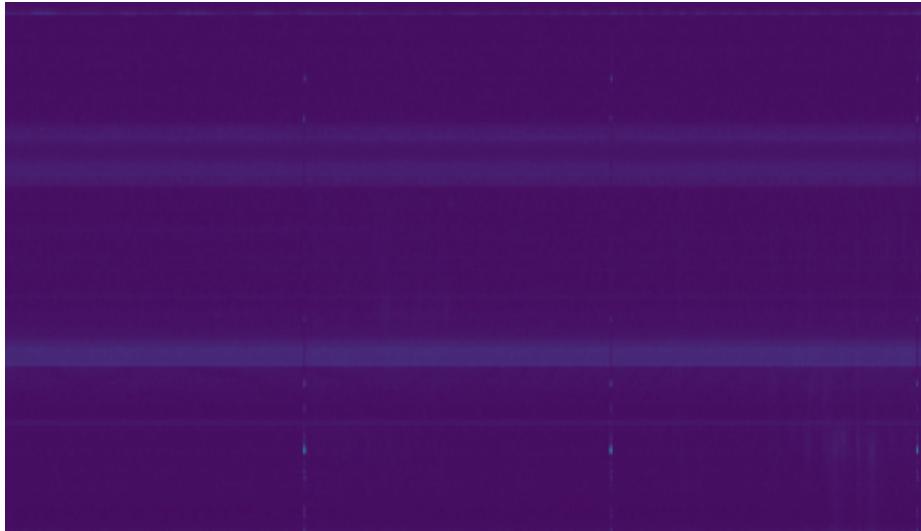


5. Detection
(regions from 4 that meet criteria)

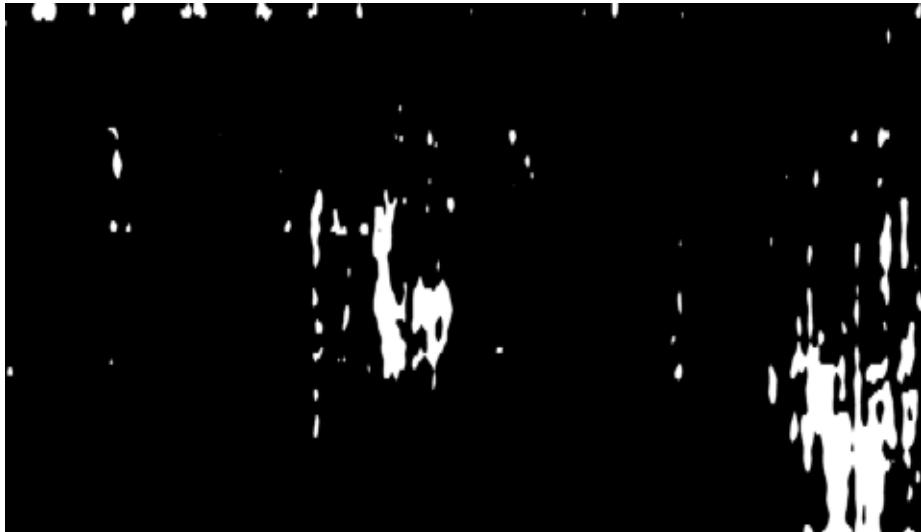


File: UMICH_20240521_170000_59.fit

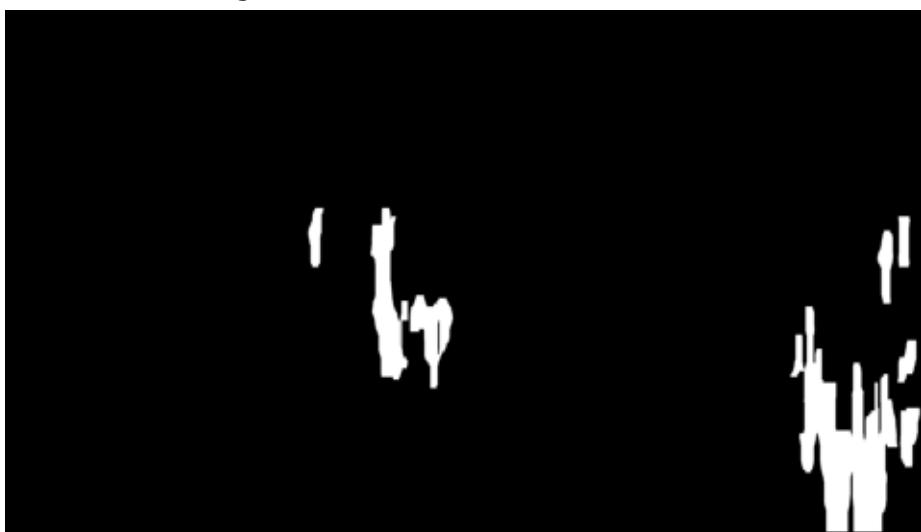
1. Rows Standardized, Vertical Lines Removed, Blurred



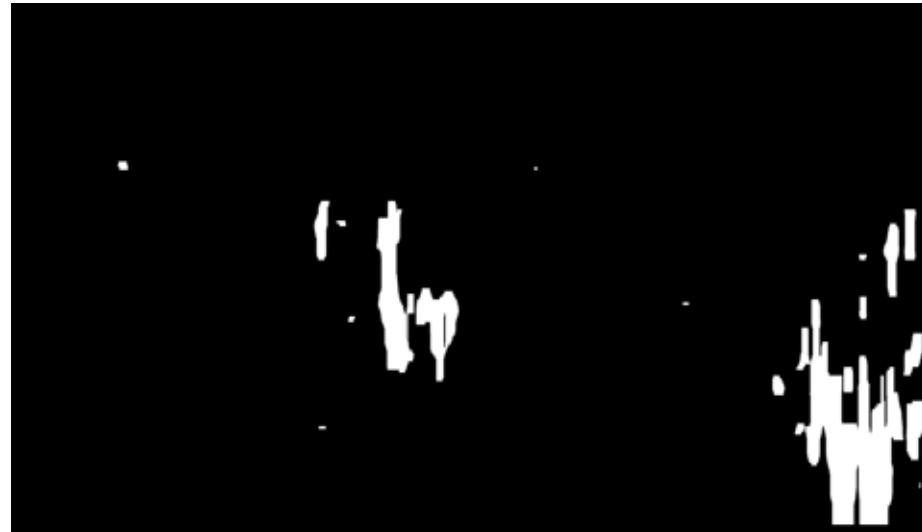
2. Binary Mask



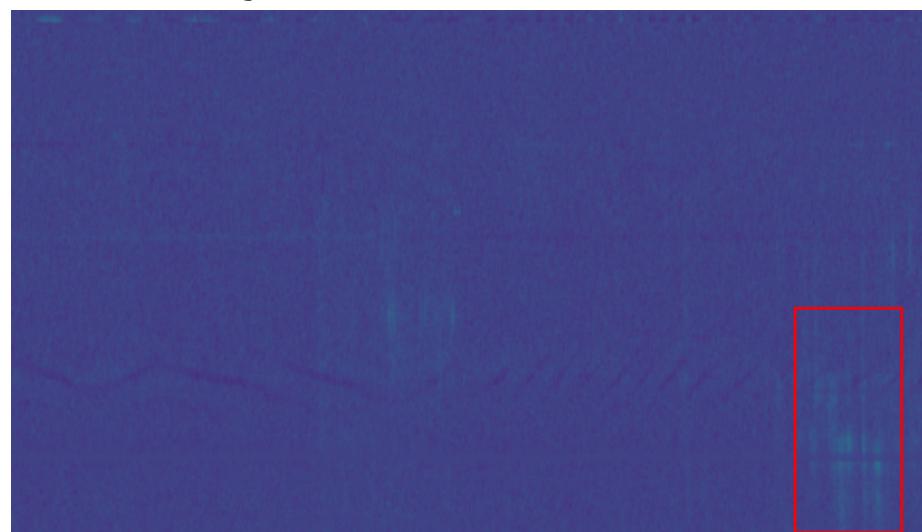
4. Filtered Mask
(regions from 3 that meet criteria)



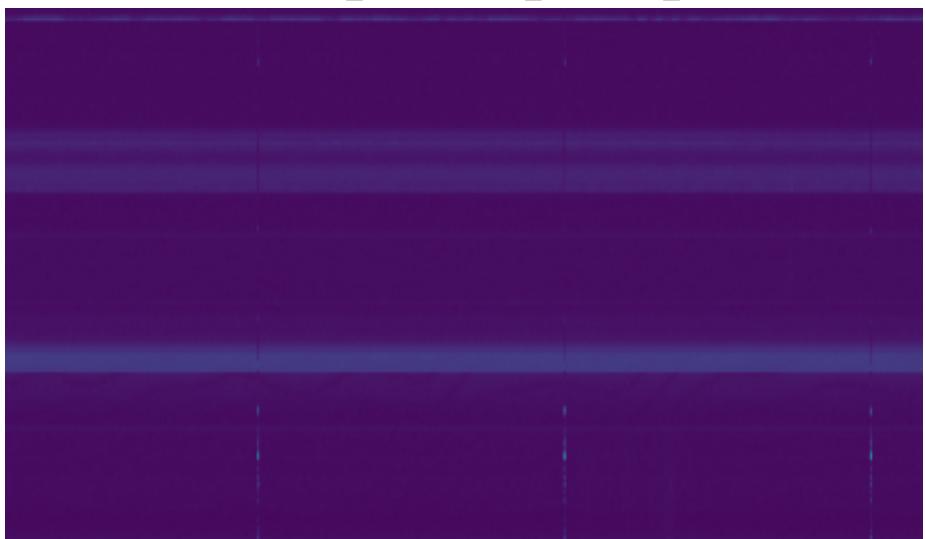
3. Eroded Mask



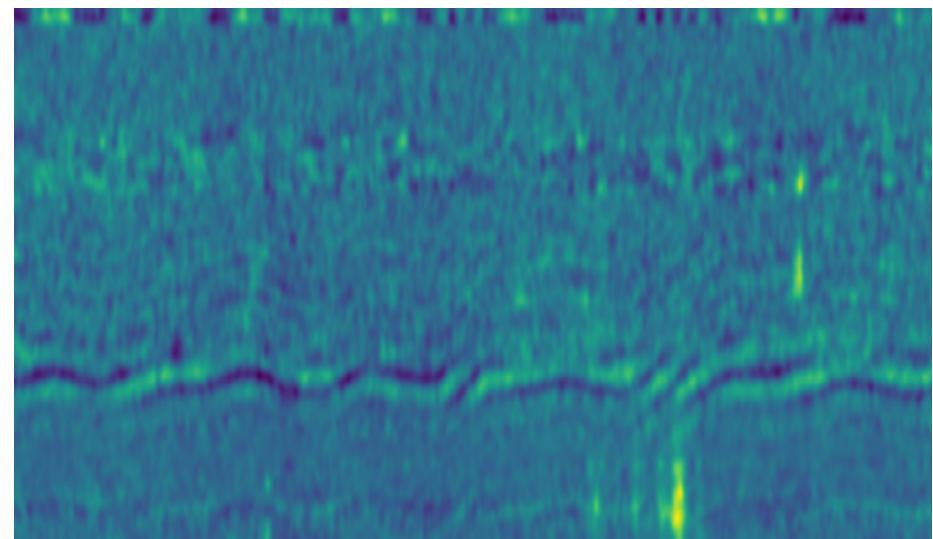
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240522_084500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



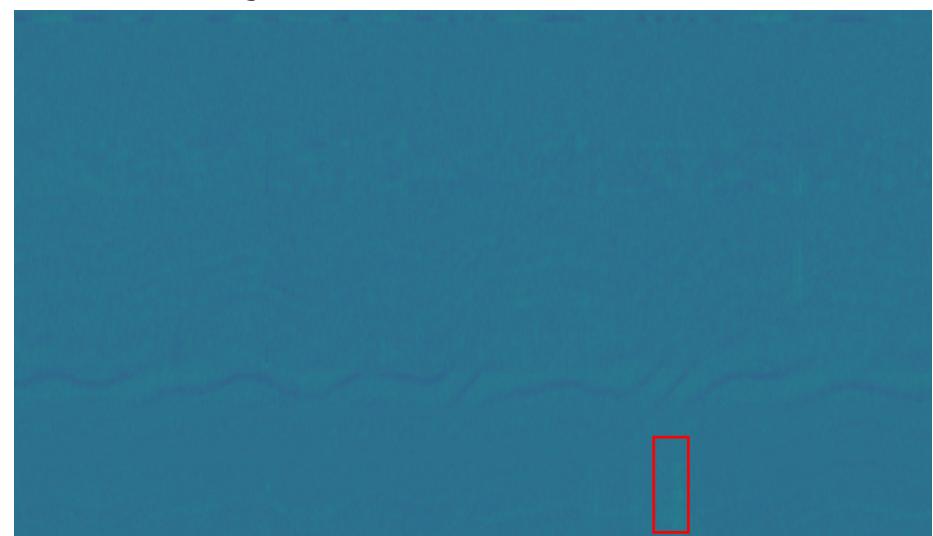
3. Eroded Mask



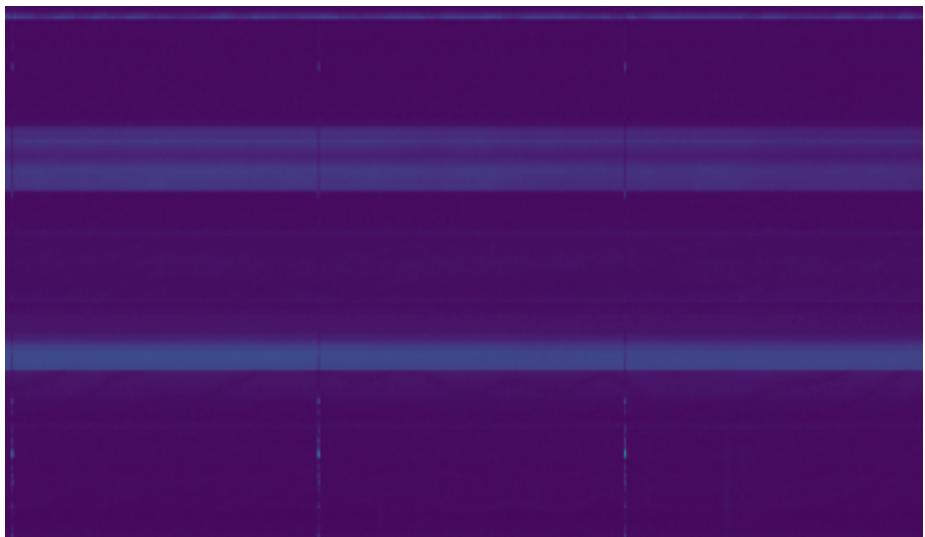
4. Filtered Mask
(regions from 3 that meet criteria)



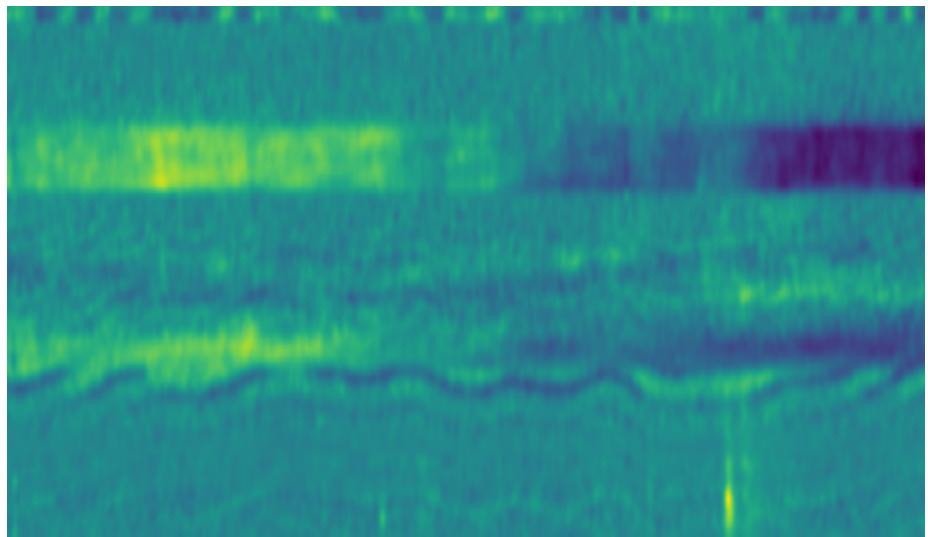
5. Detection
(regions from 4 that meet criteria)



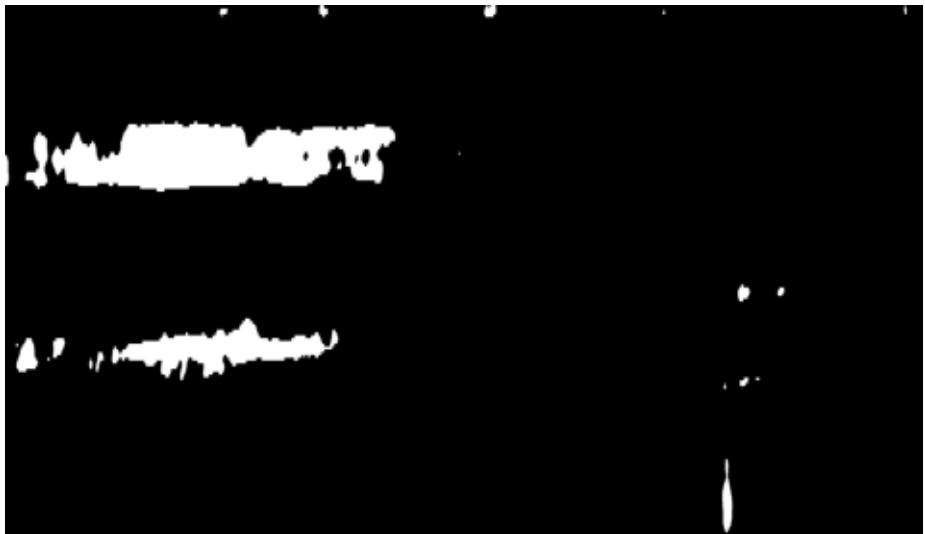
File: UMICH_20240523_084500_59.fit



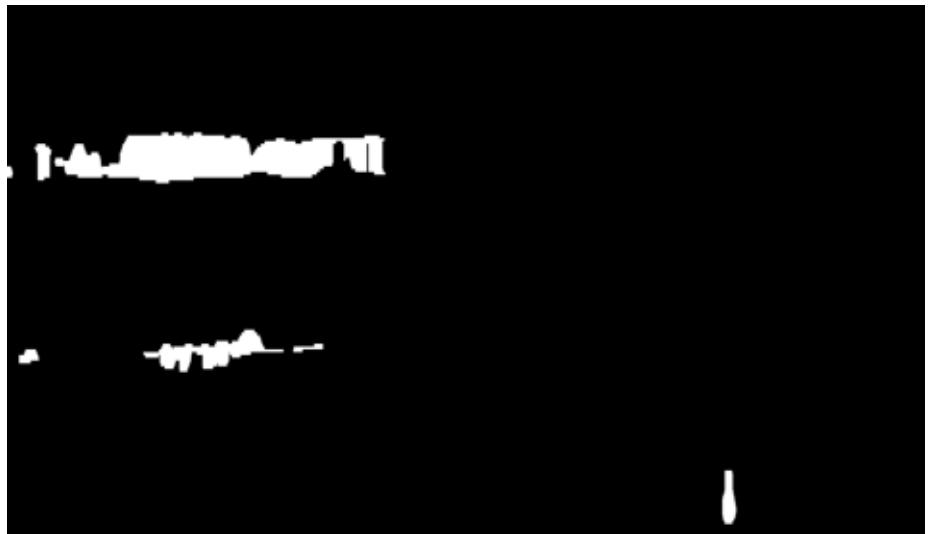
1. Rows Standardized, Vertical Lines Removed, Blurred



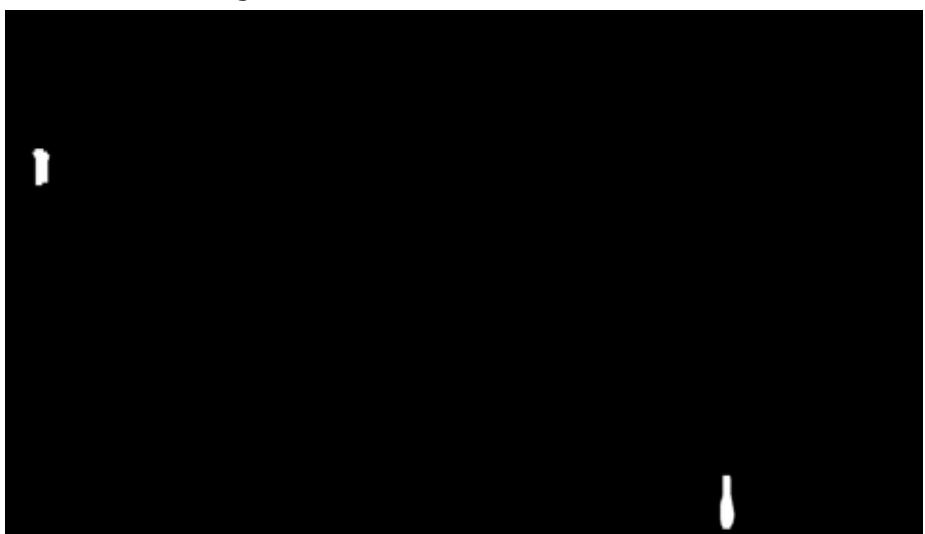
2. Binary Mask



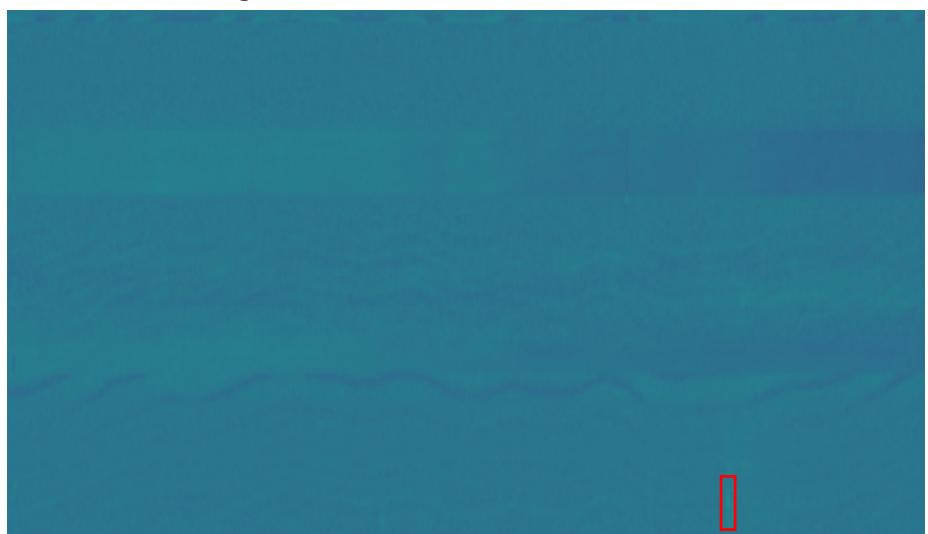
3. Eroded Mask



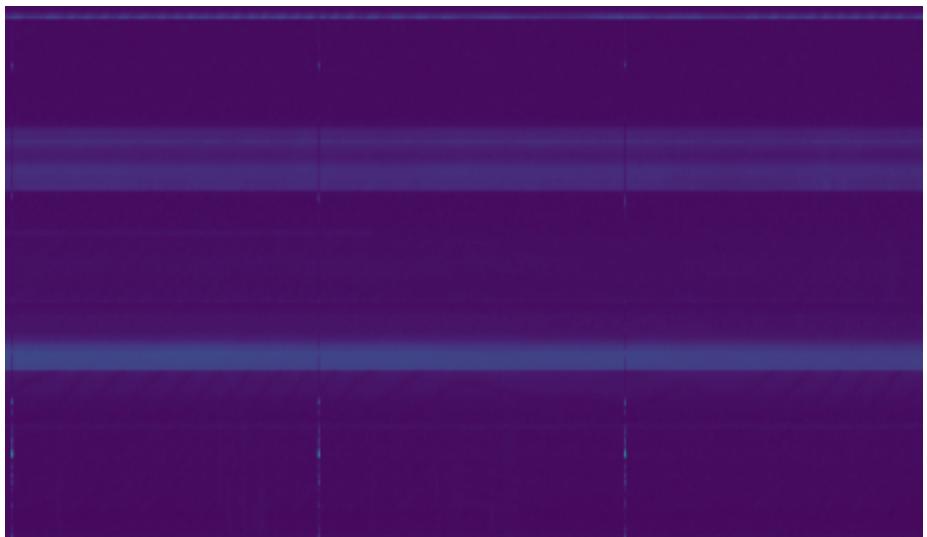
4. Filtered Mask
(regions from 3 that meet criteria)



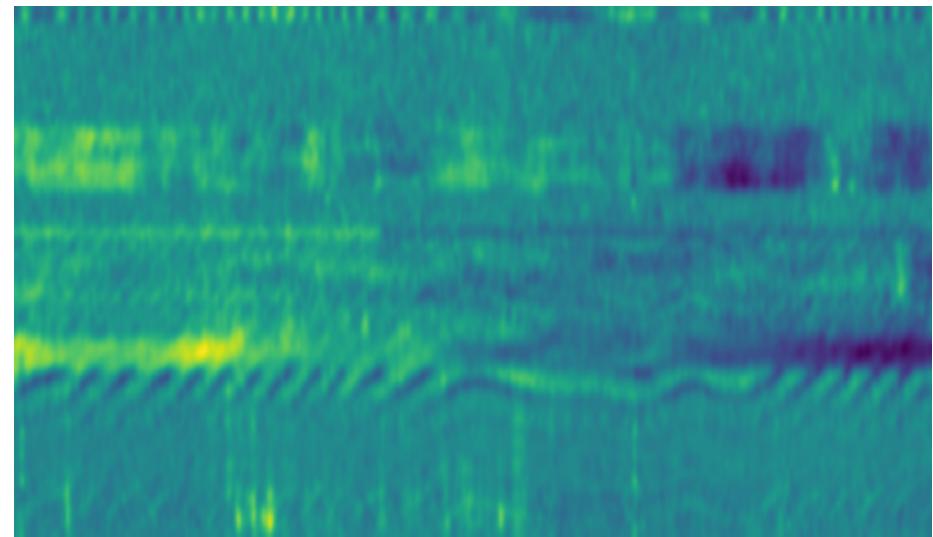
5. Detection
(regions from 4 that meet criteria)



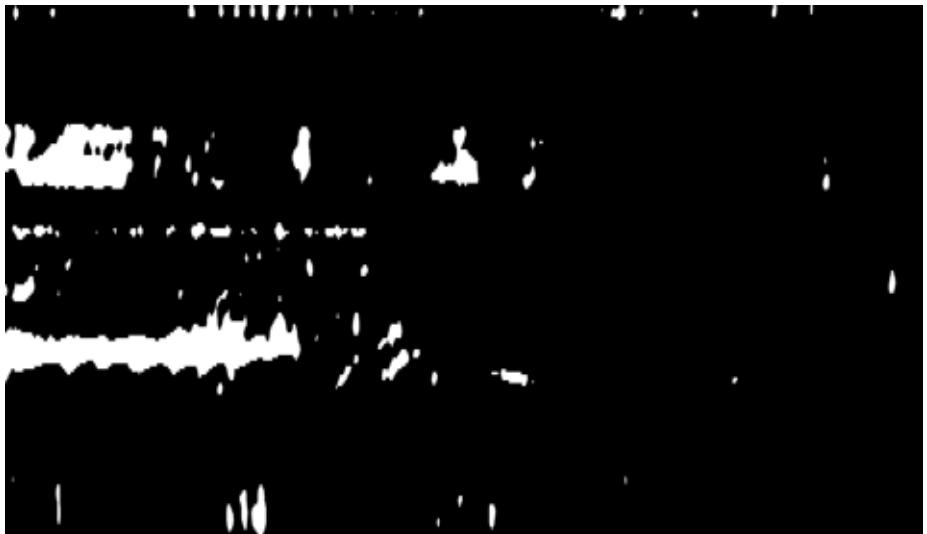
File: UMICH_20240523_090000_59.fit



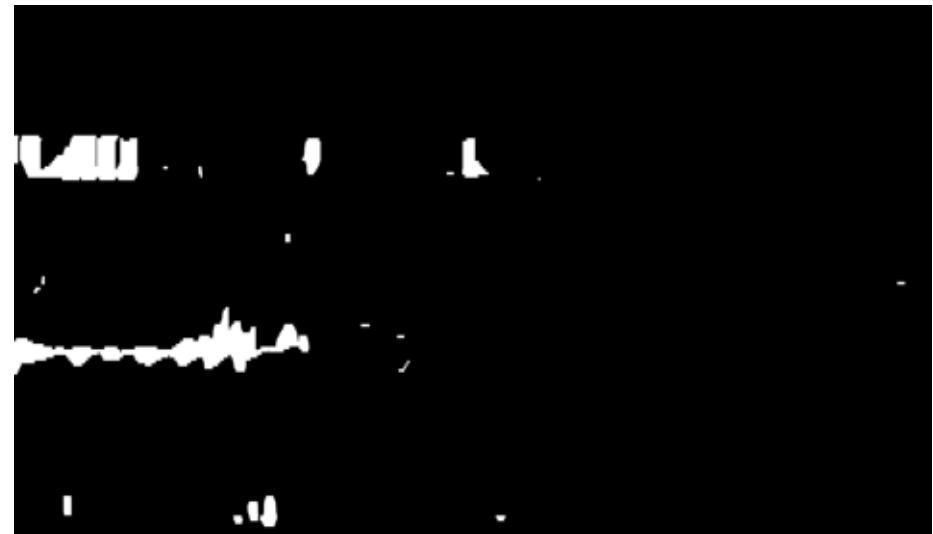
1. Rows Standardized, Vertical Lines Removed, Blurred



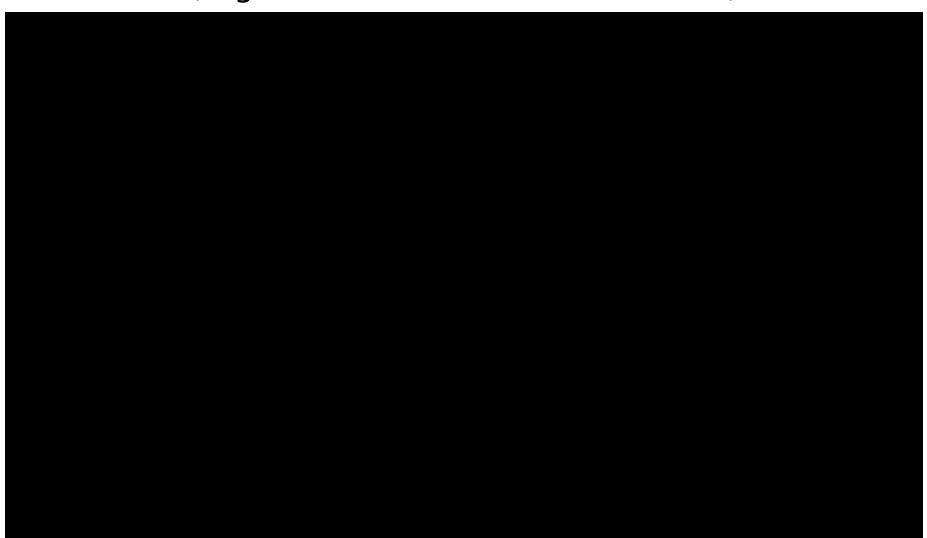
2. Binary Mask



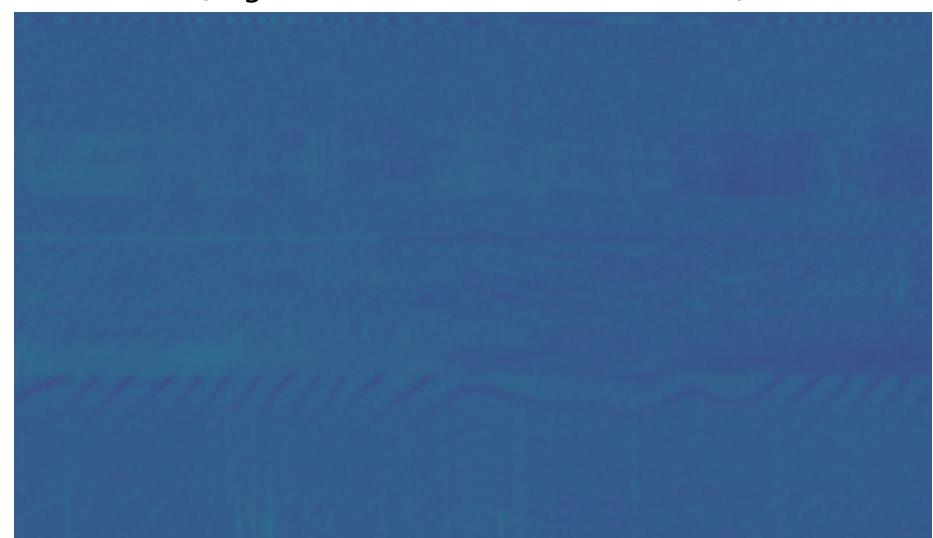
3. Eroded Mask



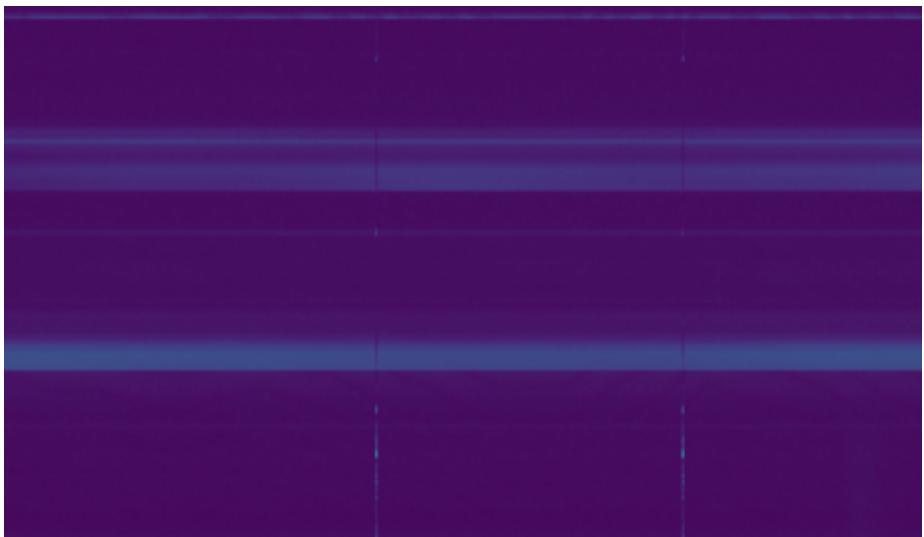
4. Filtered Mask
(regions from 3 that meet criteria)



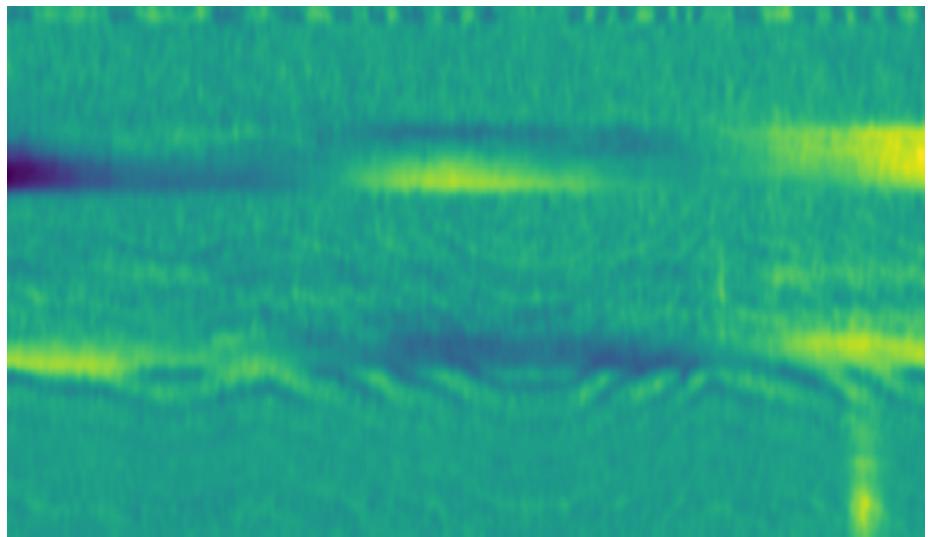
5. Detection
(regions from 4 that meet criteria)



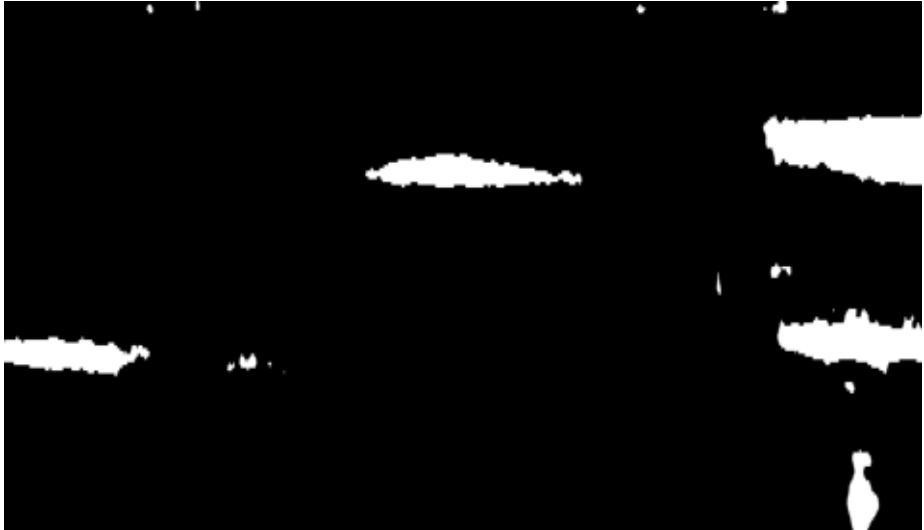
File: UMICH_20240524_084500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



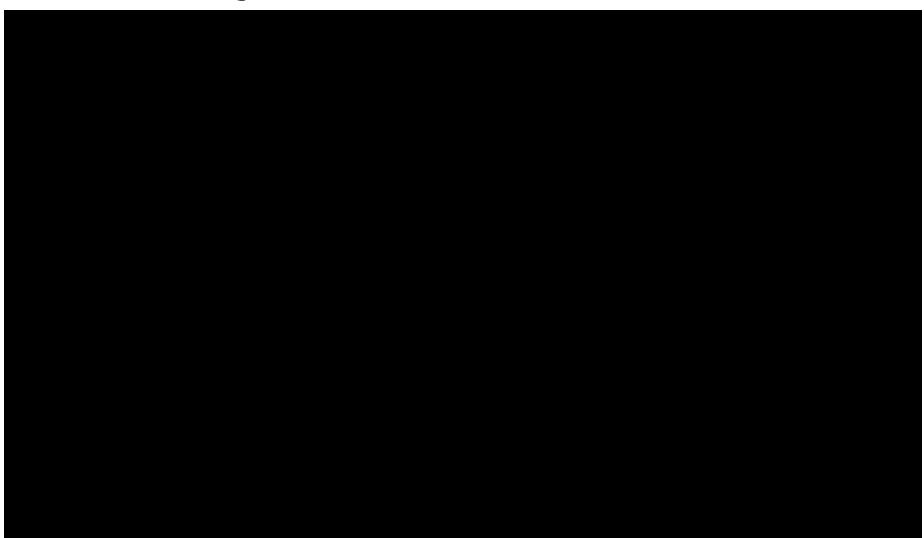
2. Binary Mask



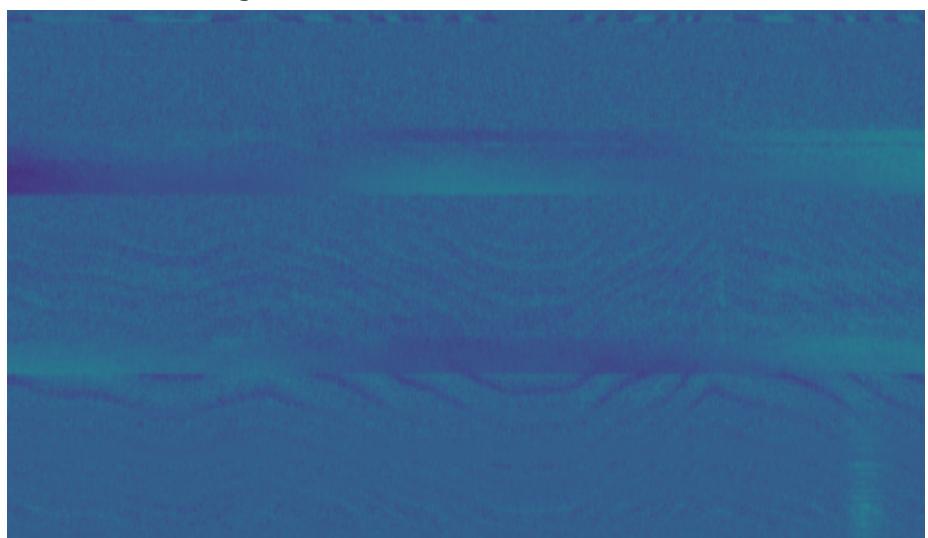
3. Eroded Mask



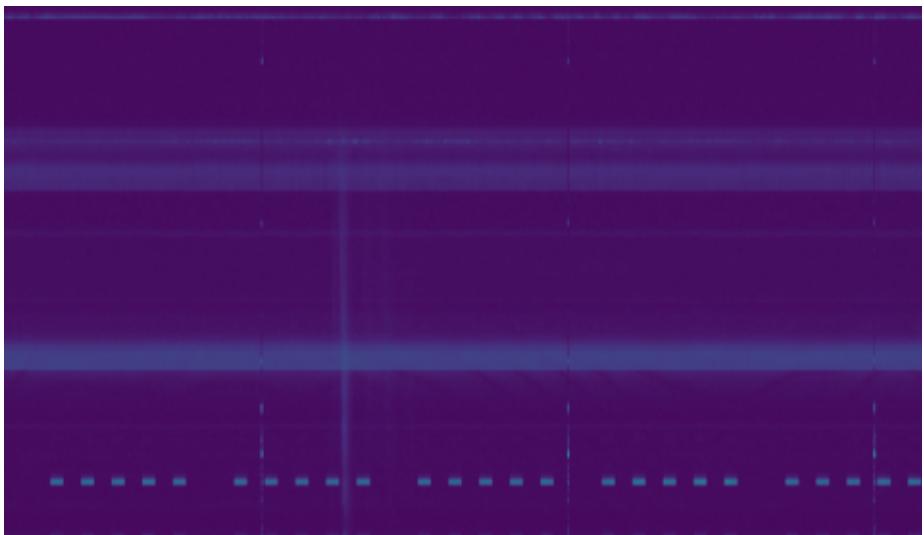
4. Filtered Mask
(regions from 3 that meet criteria)



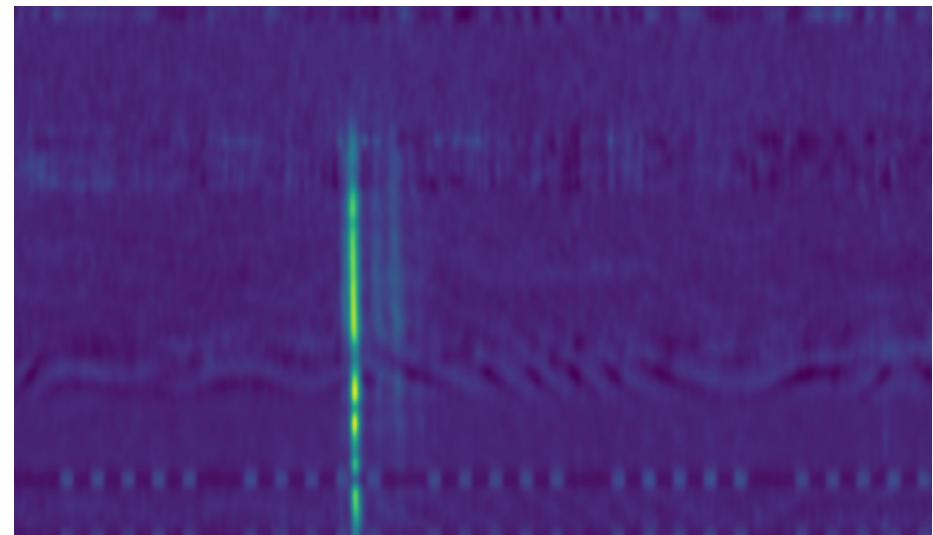
5. Detection
(regions from 4 that meet criteria)



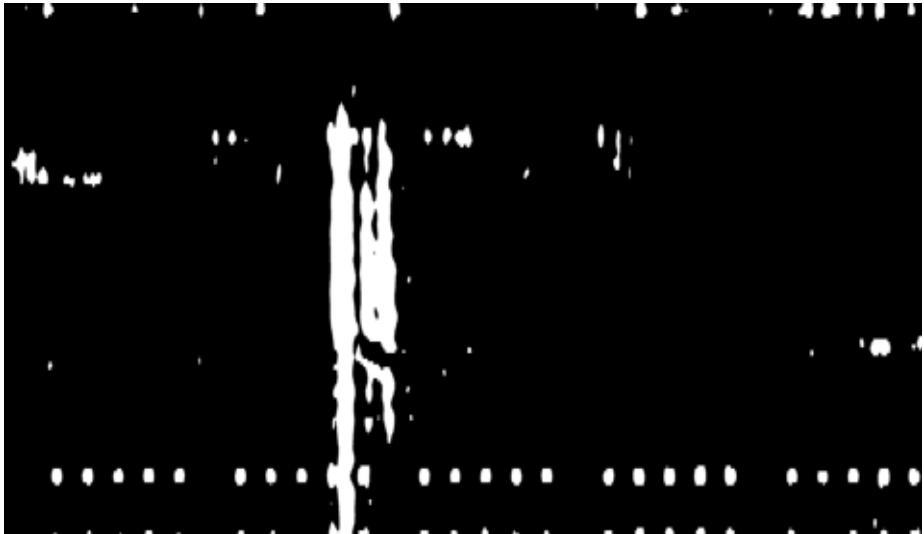
File: UMICH_20240527_134500_59.fit



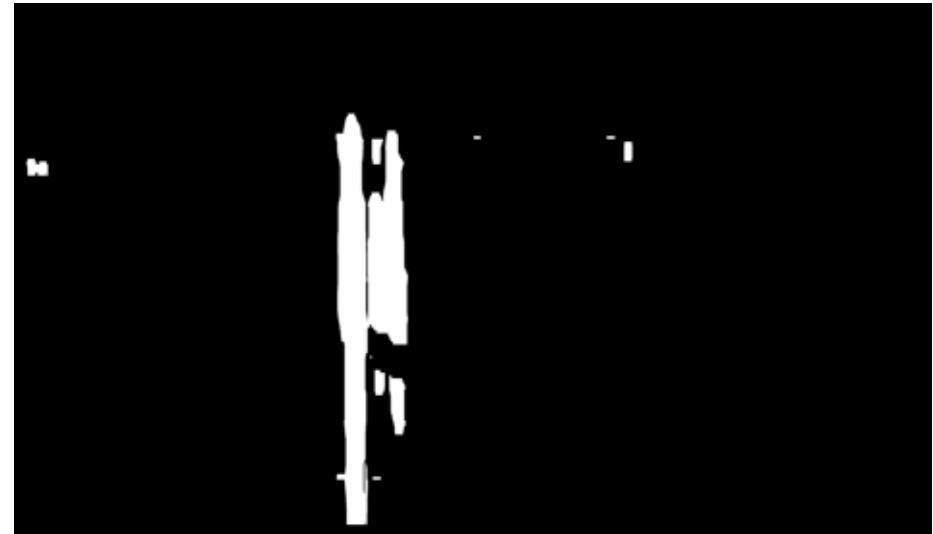
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



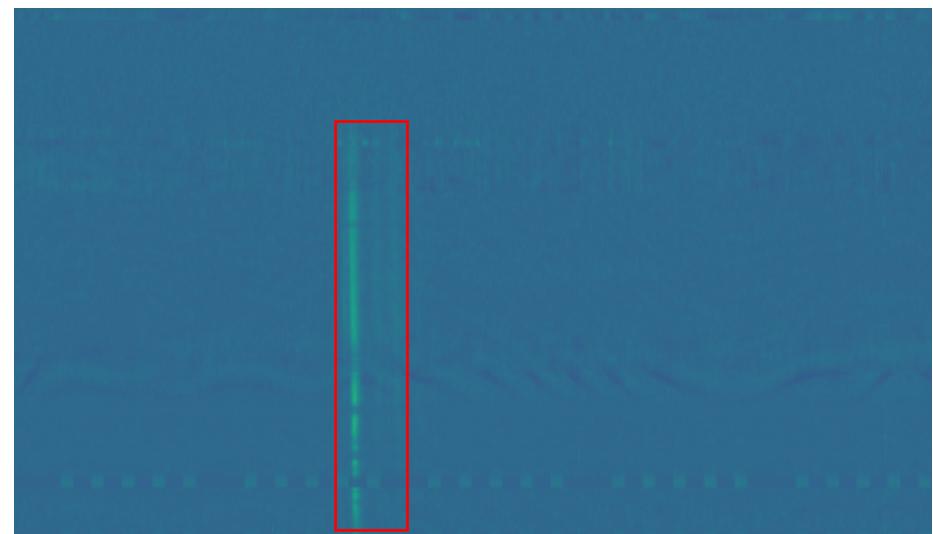
3. Eroded Mask



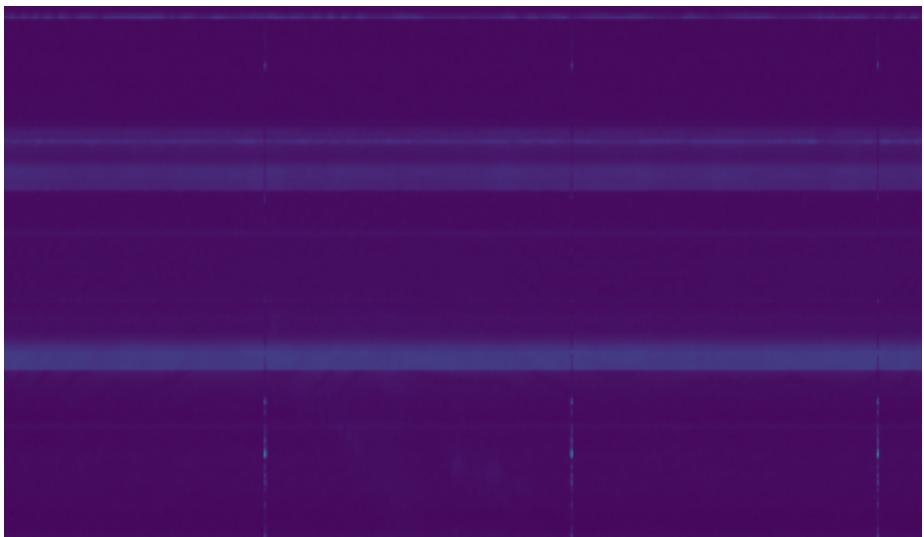
4. Filtered Mask
(regions from 3 that meet criteria)



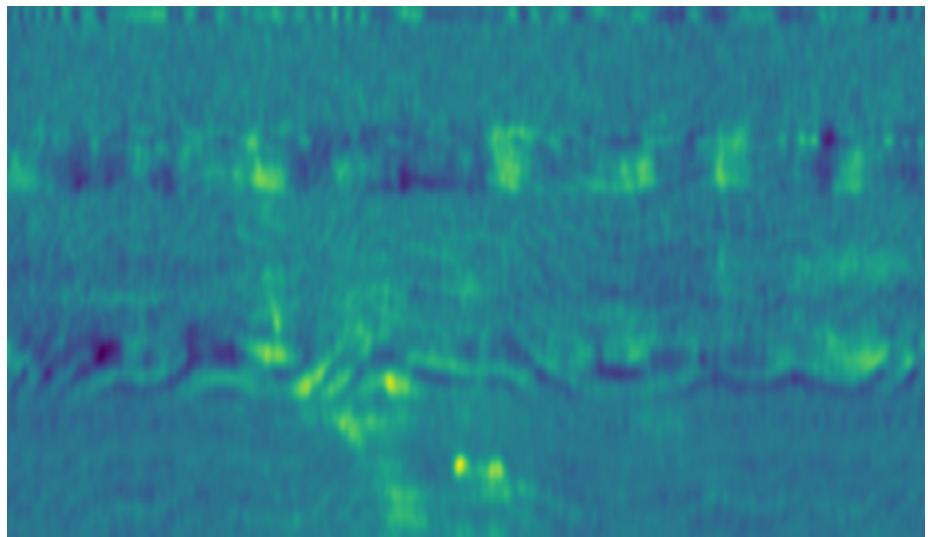
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240529_104500_59.fit



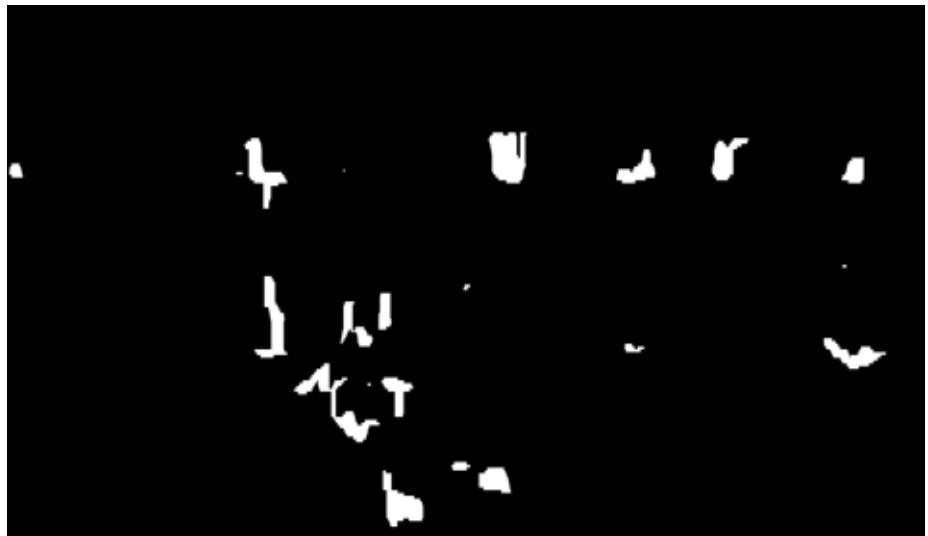
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



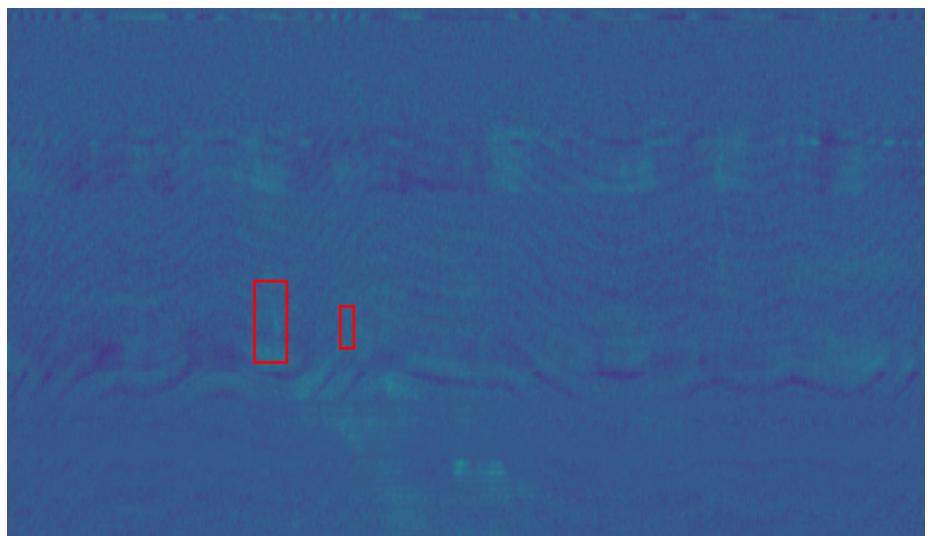
3. Eroded Mask



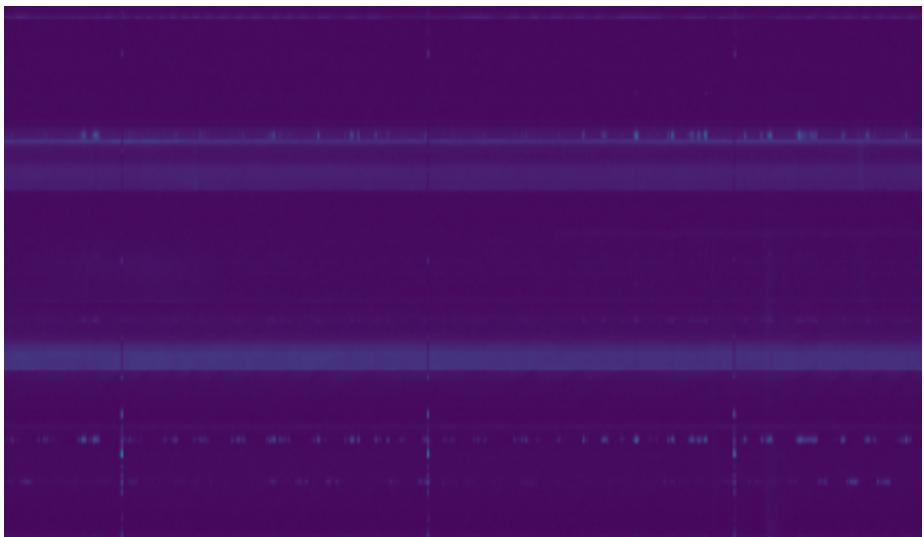
4. Filtered Mask
(regions from 3 that meet criteria)



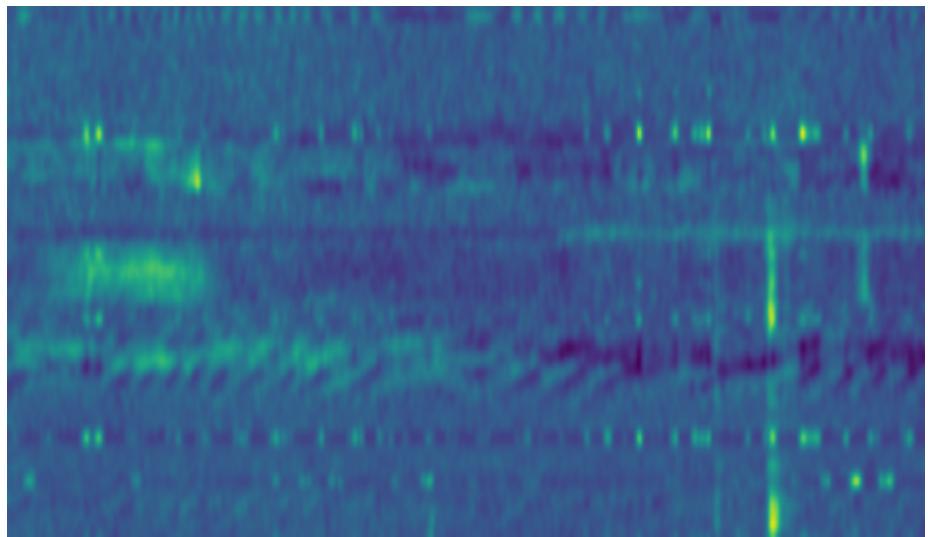
5. Detection
(regions from 4 that meet criteria)



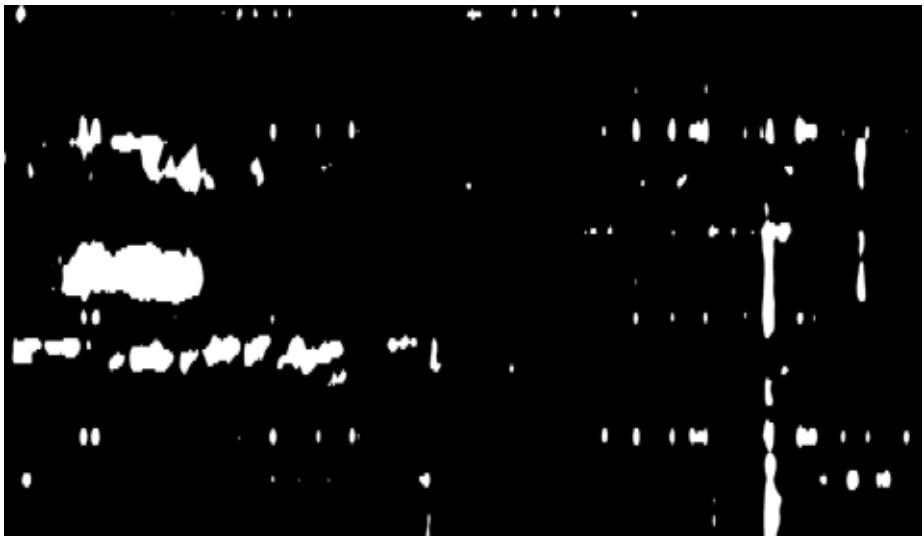
File: UMICH_20240603_123000_59.fit



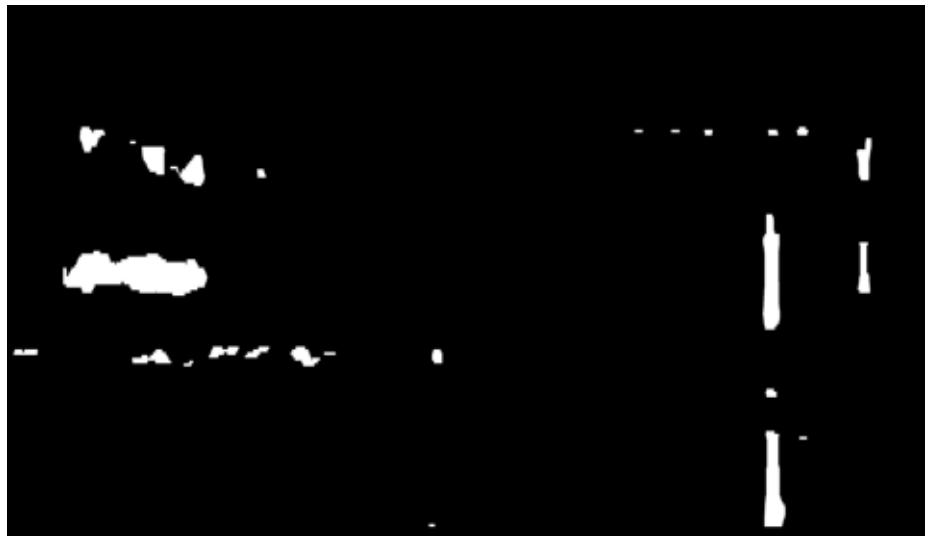
1. Rows Standardized, Vertical Lines Removed, Blurred



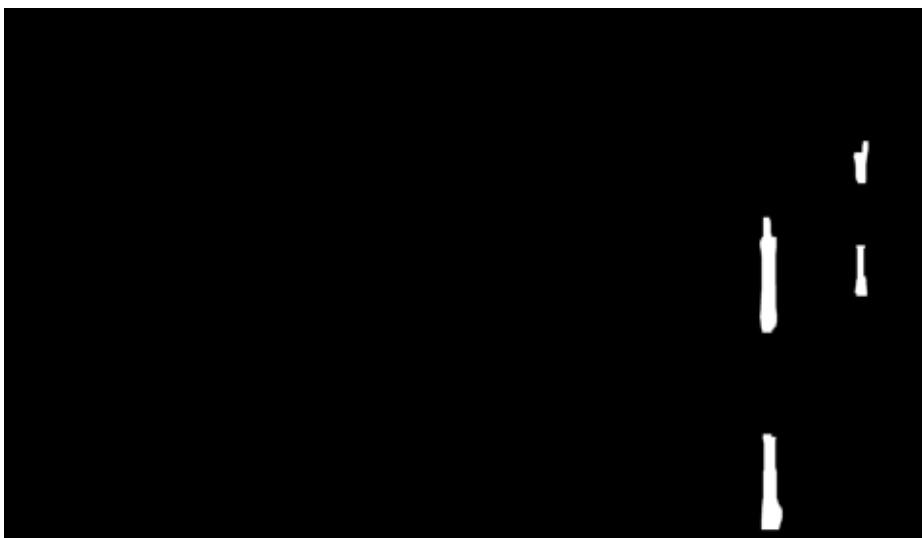
2. Binary Mask



3. Eroded Mask



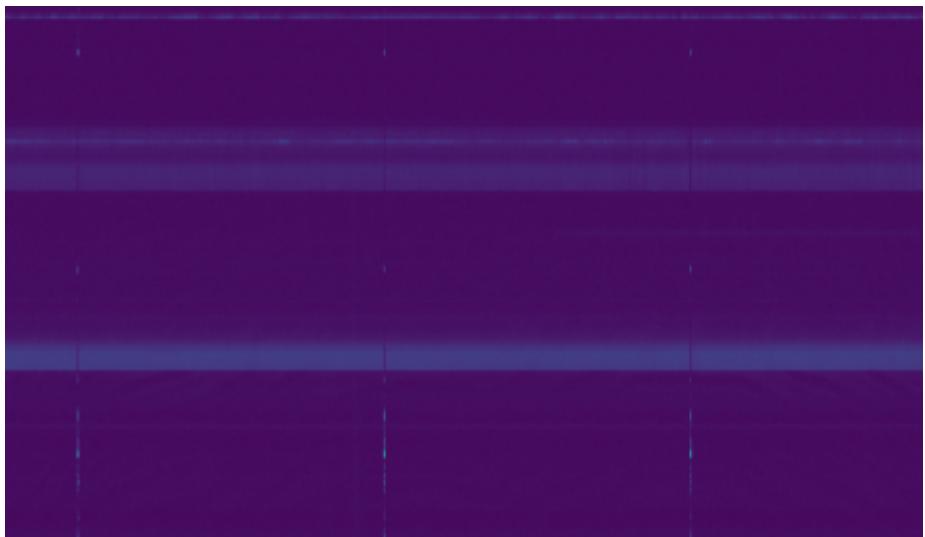
4. Filtered Mask
(regions from 3 that meet criteria)



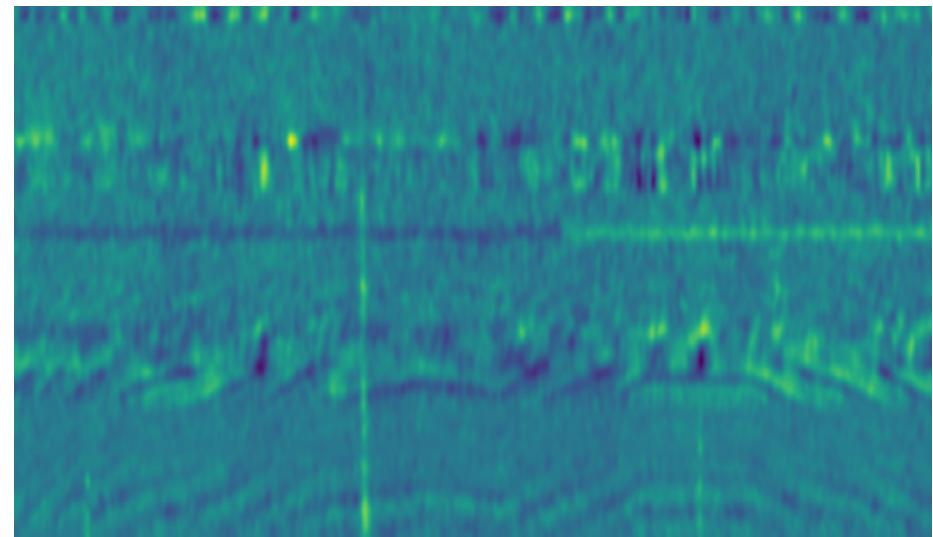
5. Detection
(regions from 4 that meet criteria)



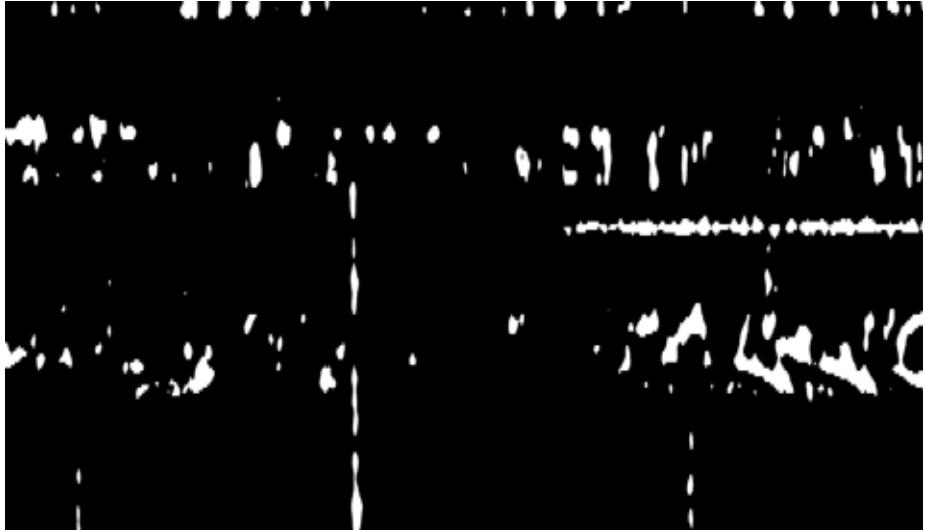
File: UMICH_20240607_102959_59.fit



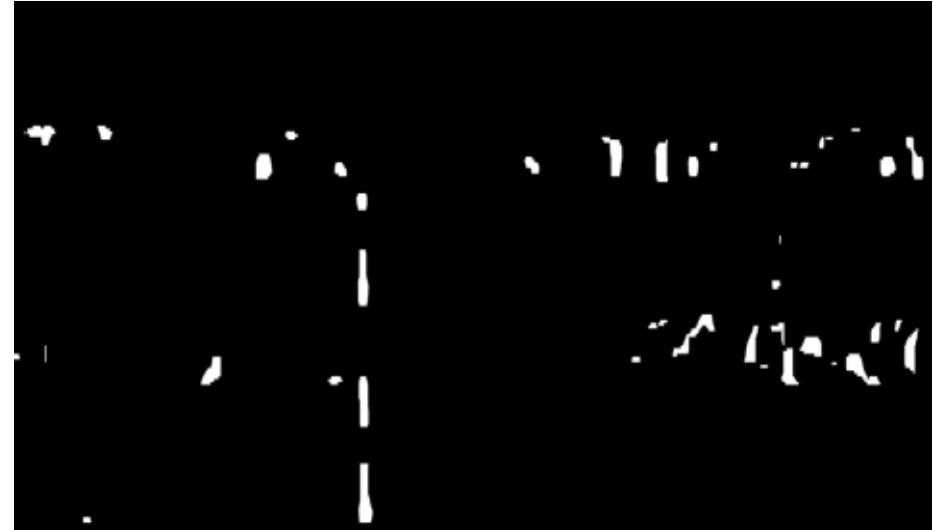
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



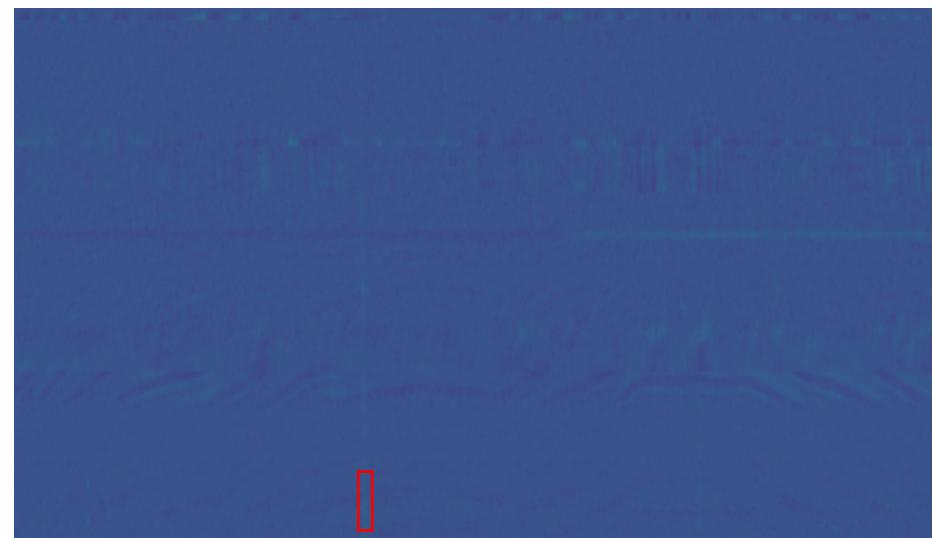
3. Eroded Mask



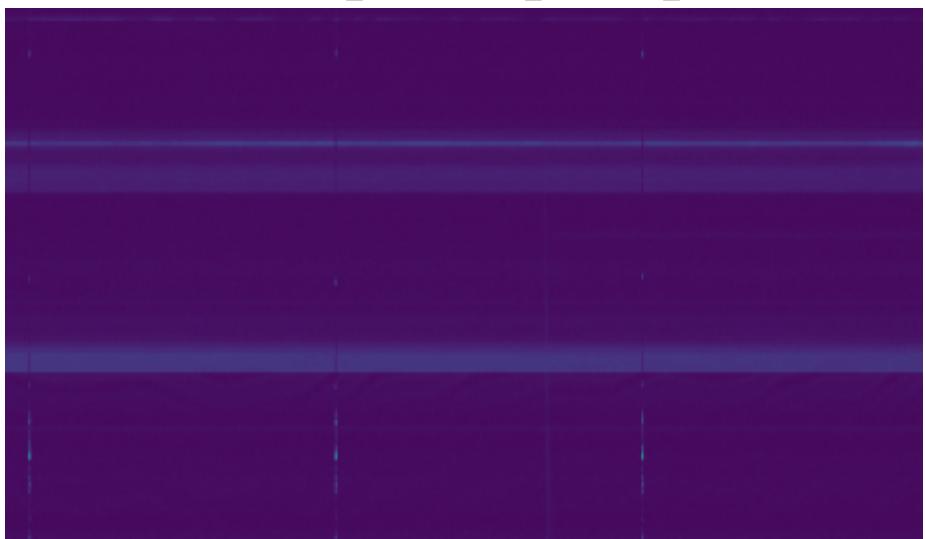
4. Filtered Mask
(regions from 3 that meet criteria)



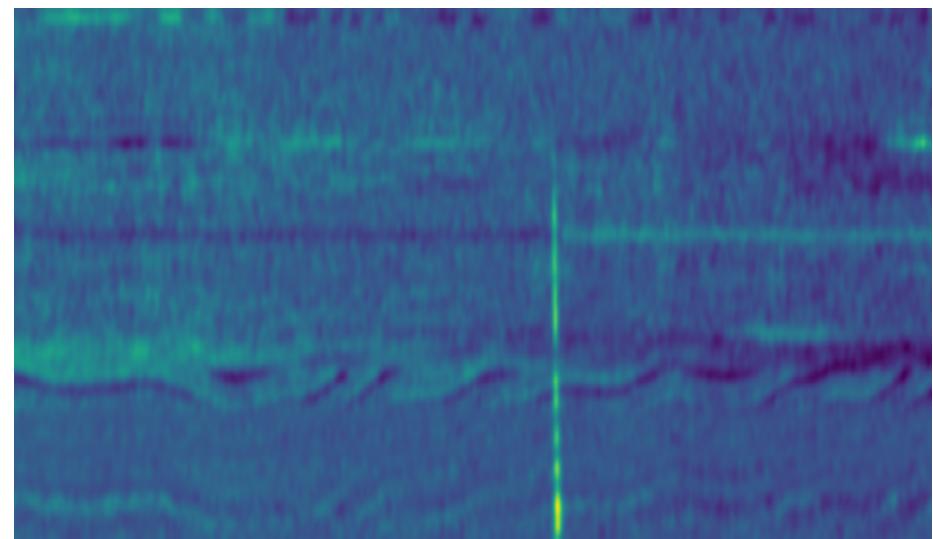
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240611_123000_59.fit



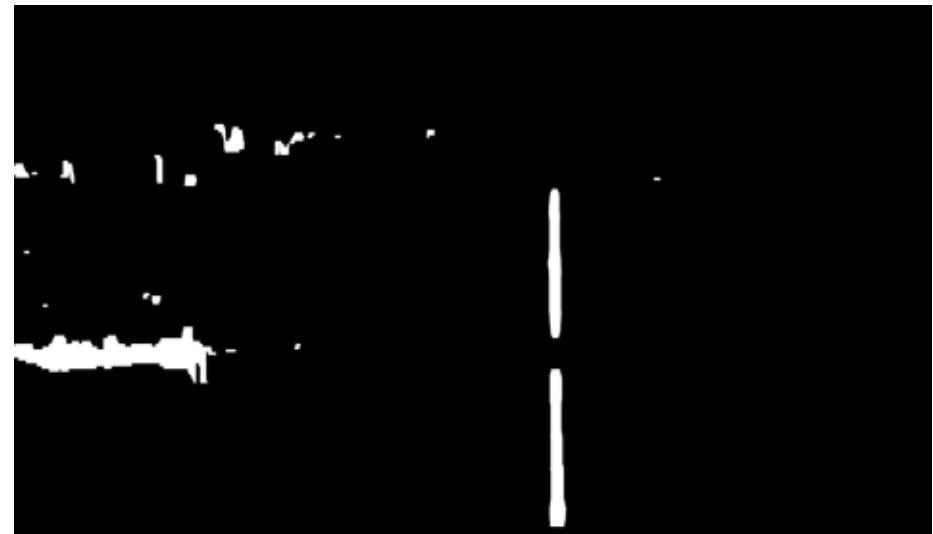
1. Rows Standardized, Vertical Lines Removed, Blurred



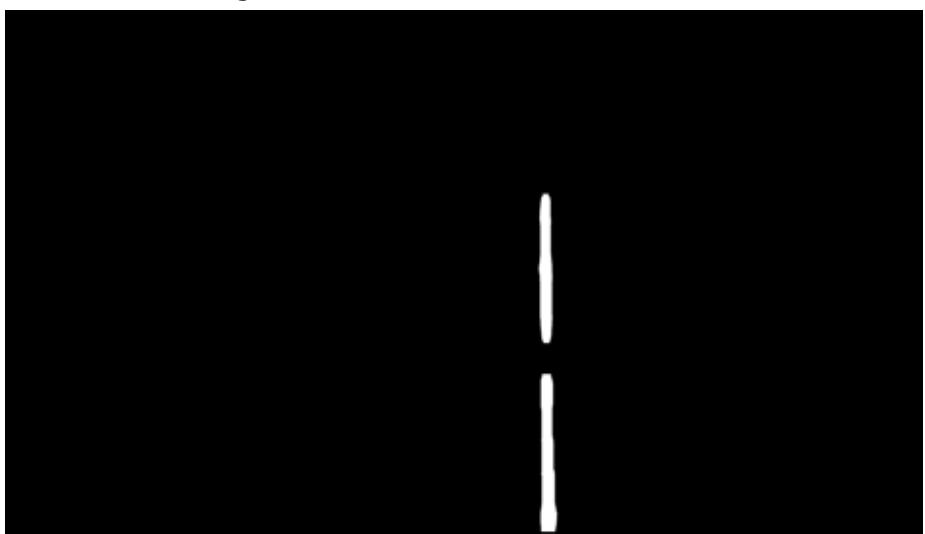
2. Binary Mask



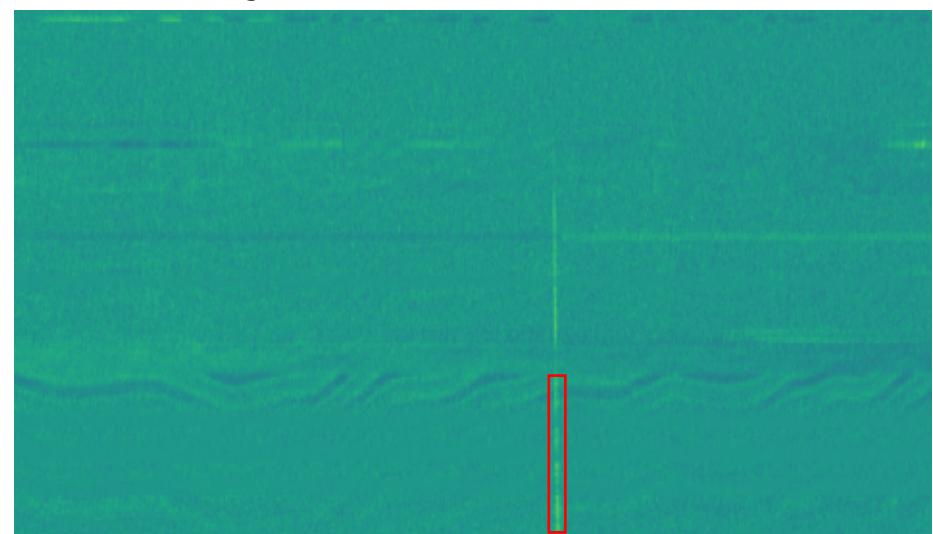
3. Eroded Mask



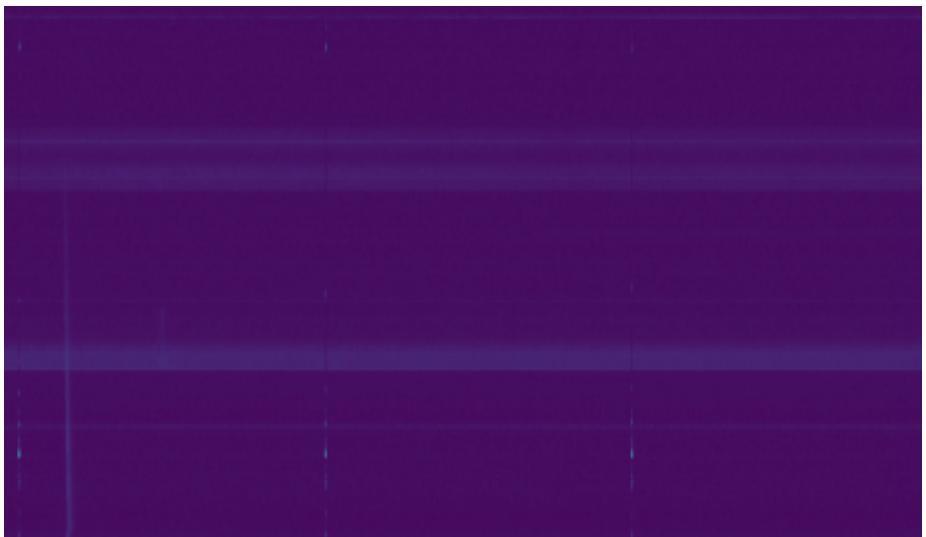
4. Filtered Mask
(regions from 3 that meet criteria)



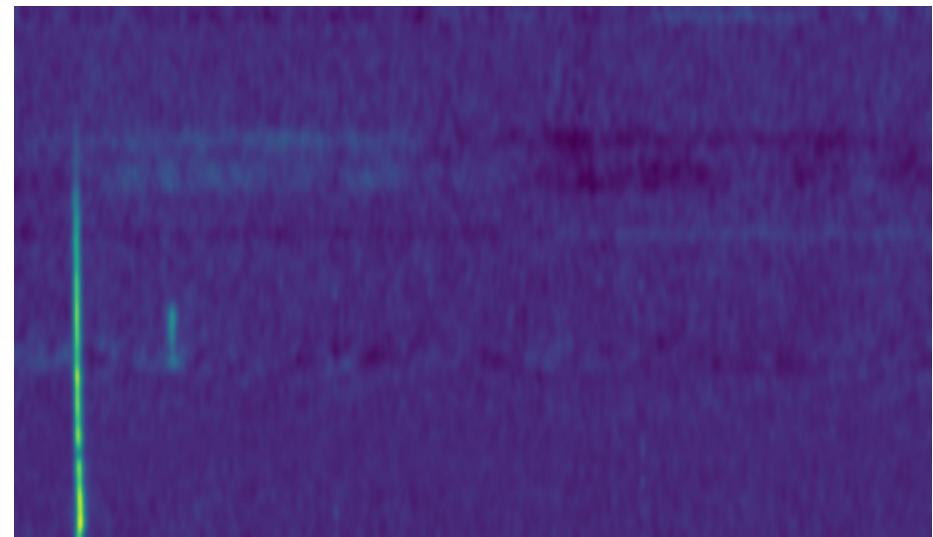
5. Detection
(regions from 4 that meet criteria)



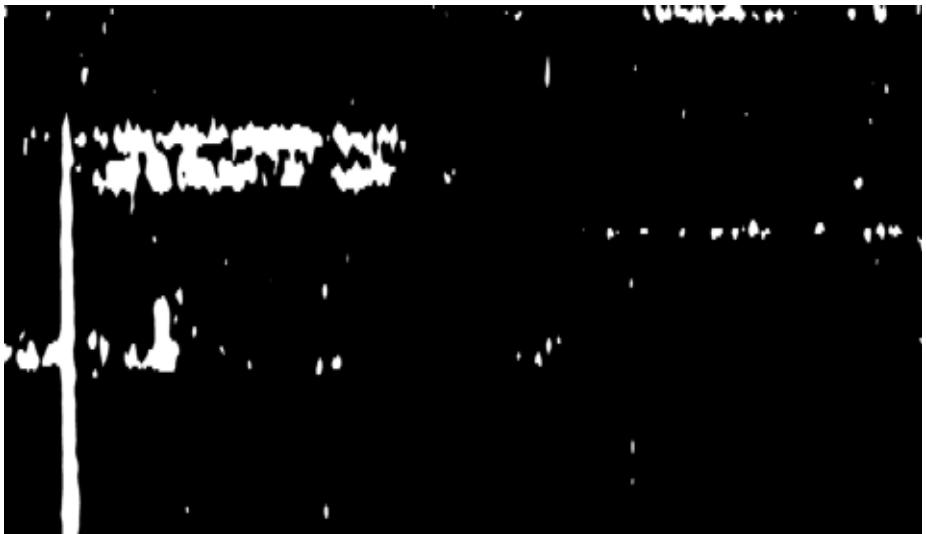
File: UMICH_20240620_133000_59.fit



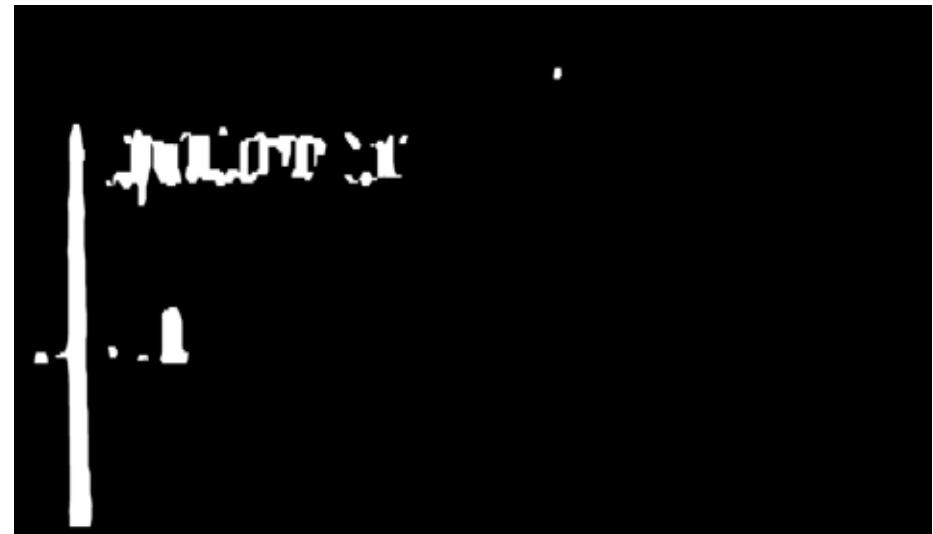
1. Rows Standardized, Vertical Lines Removed, Blurred



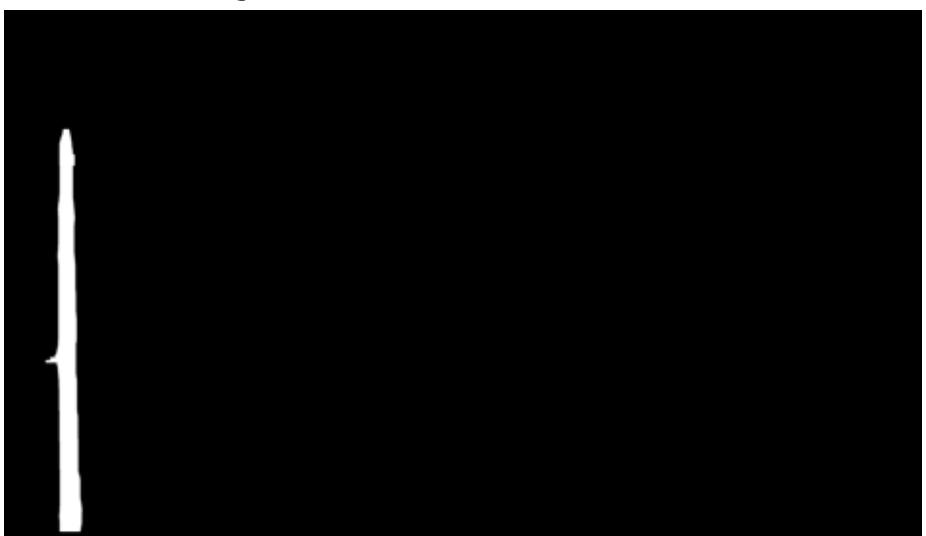
2. Binary Mask



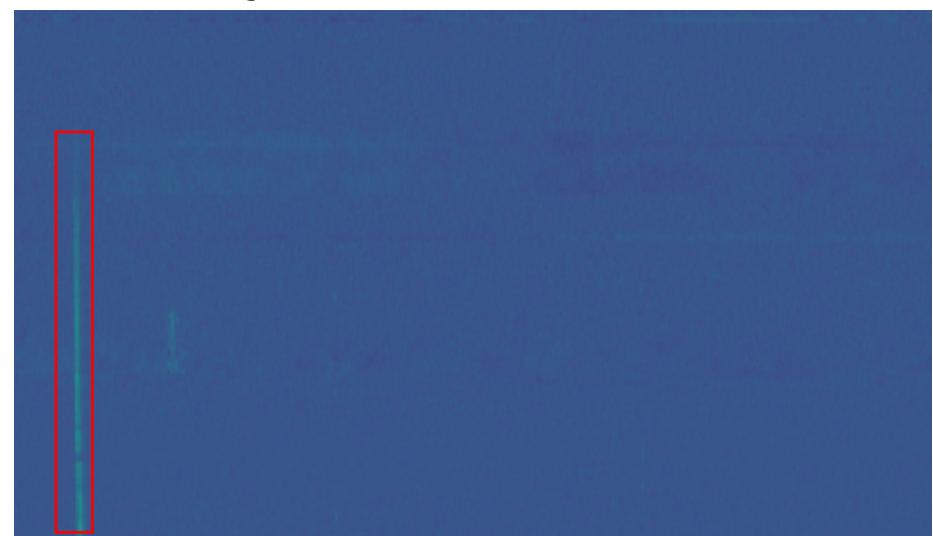
3. Eroded Mask



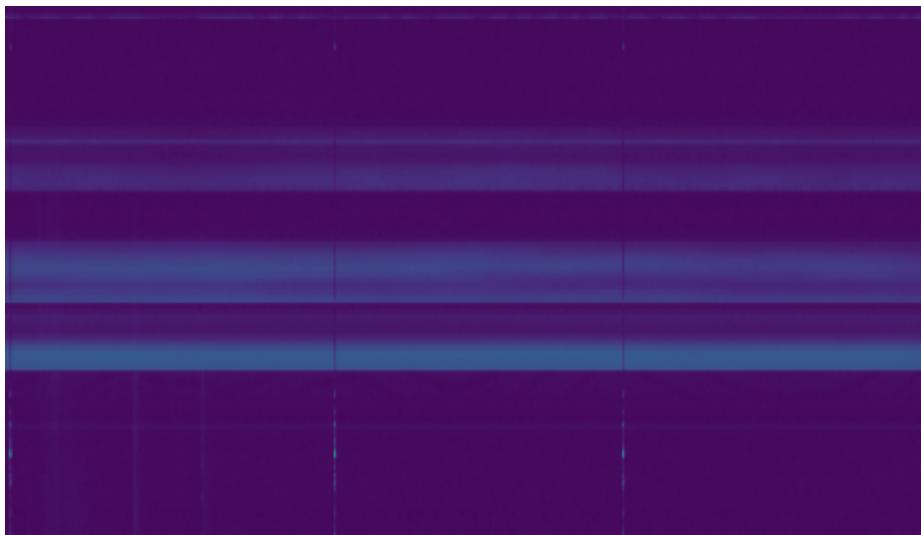
4. Filtered Mask
(regions from 3 that meet criteria)



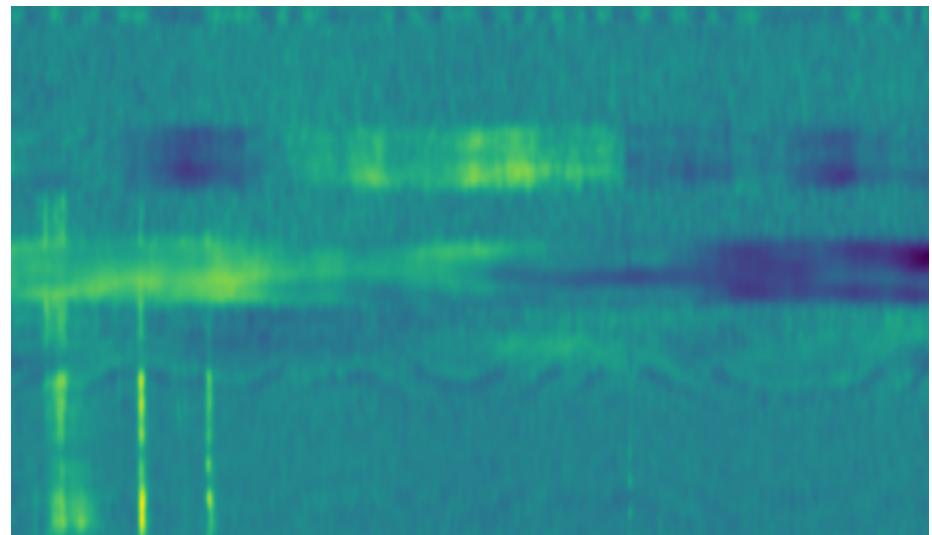
5. Detection
(regions from 4 that meet criteria)



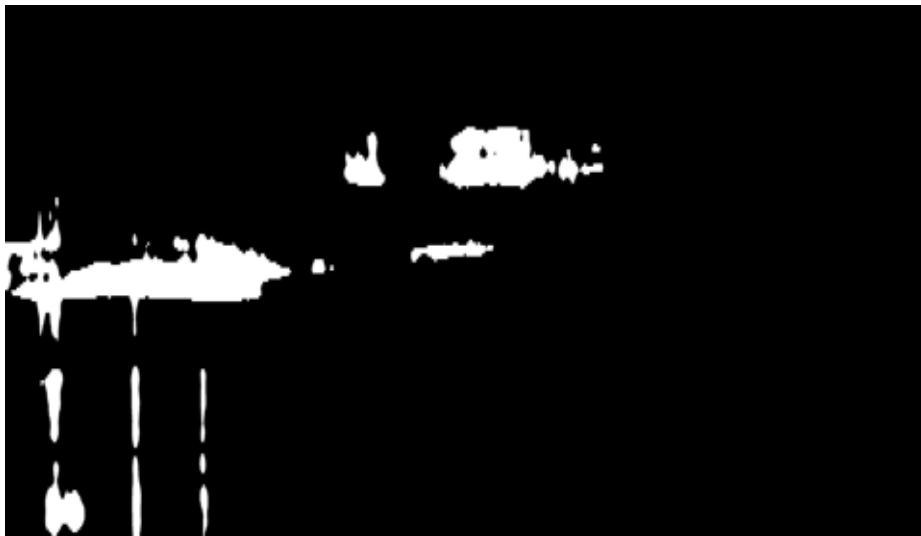
File: UMICH_20240621_101500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



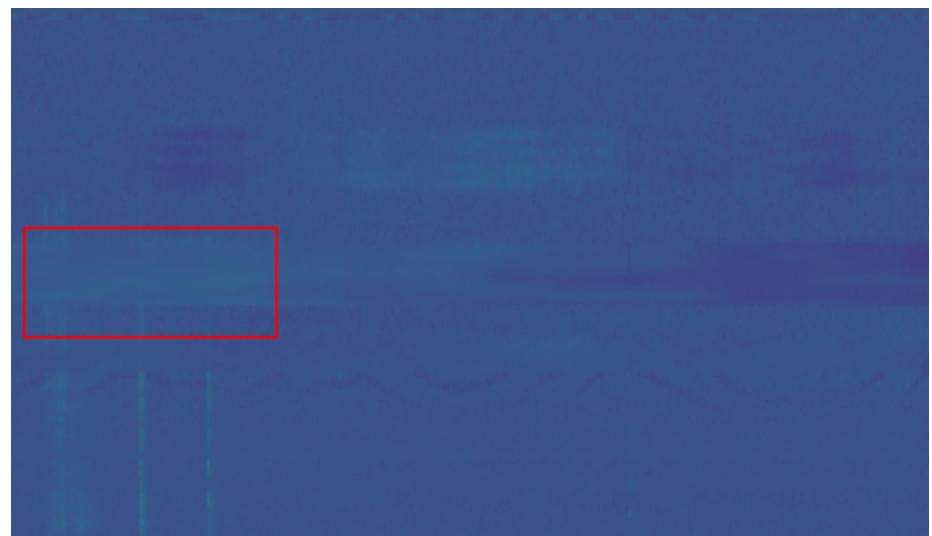
3. Eroded Mask



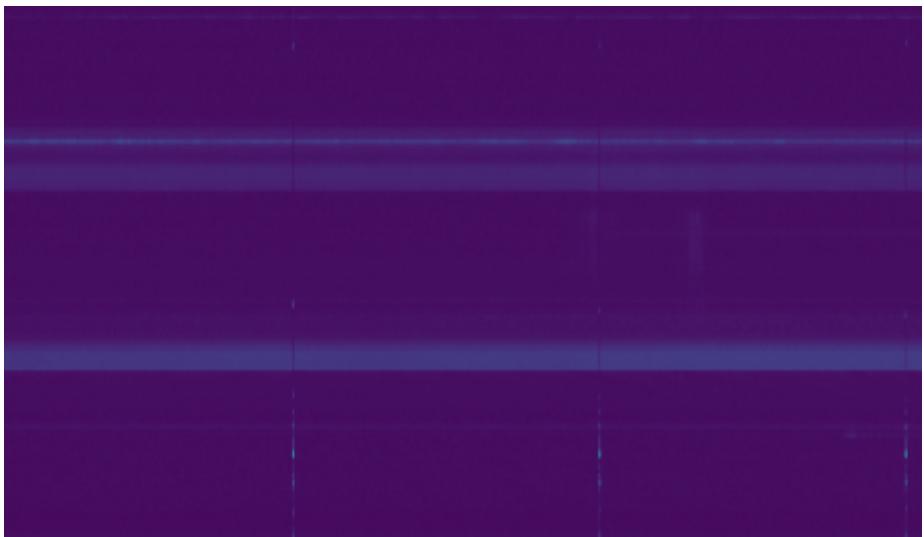
4. Filtered Mask
(regions from 3 that meet criteria)



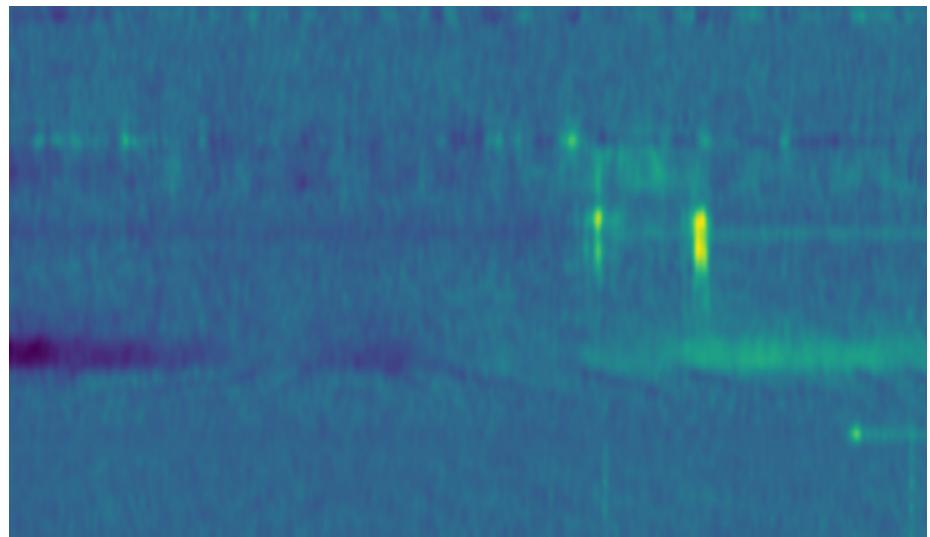
5. Detection
(regions from 4 that meet criteria)



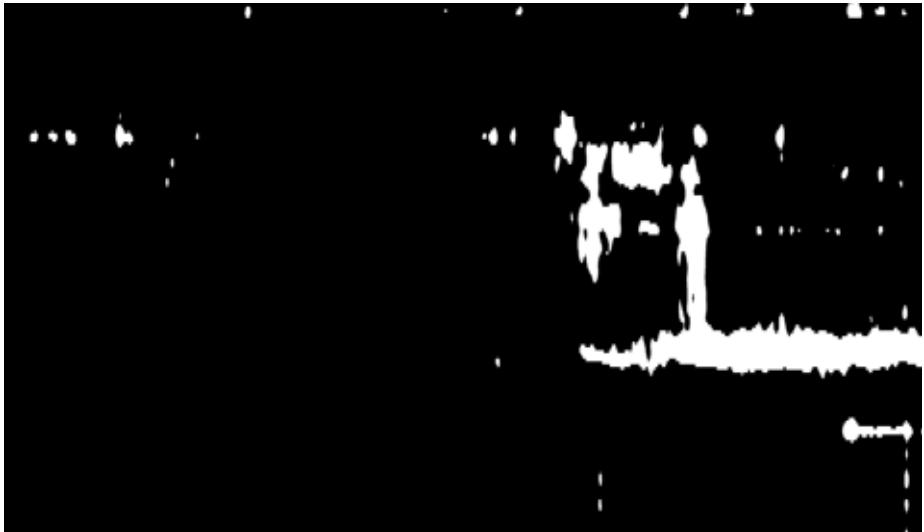
File: UMICH_20240621_193000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



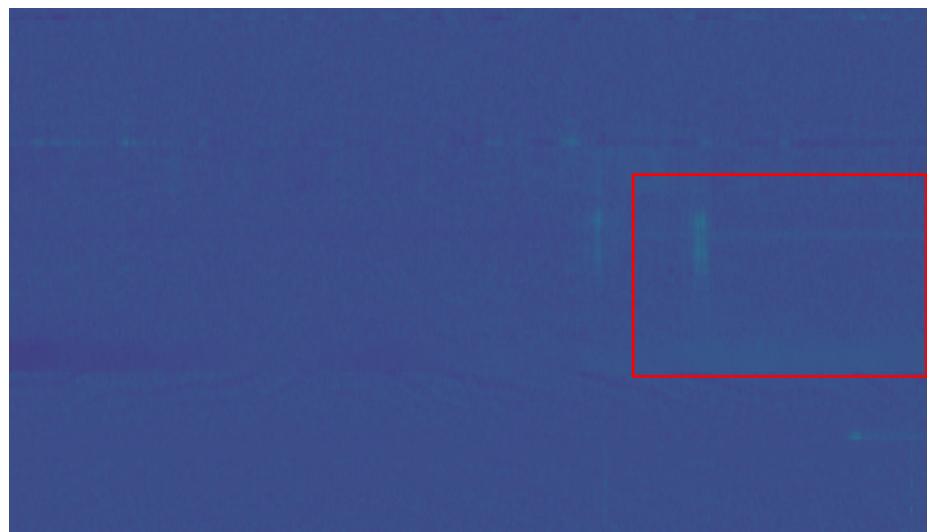
3. Eroded Mask



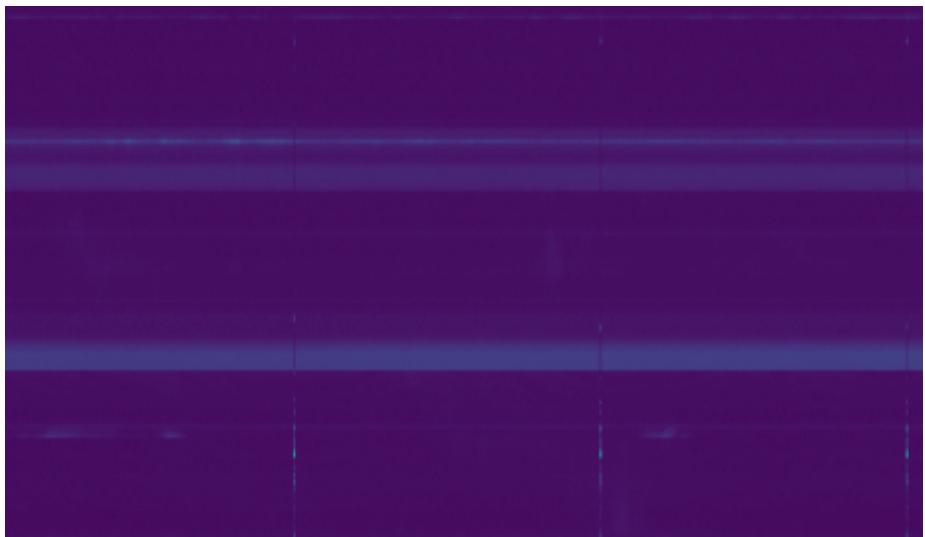
4. Filtered Mask
(regions from 3 that meet criteria)



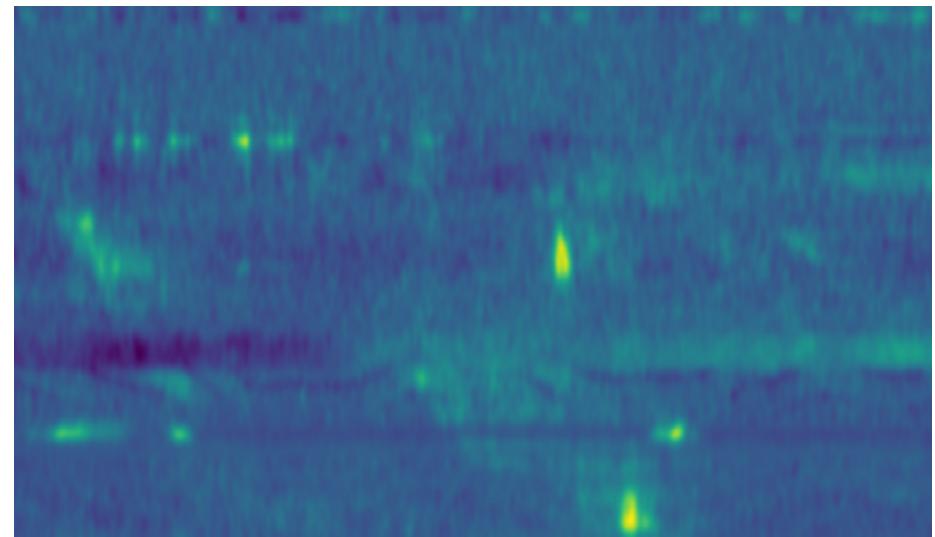
5. Detection
(regions from 4 that meet criteria)



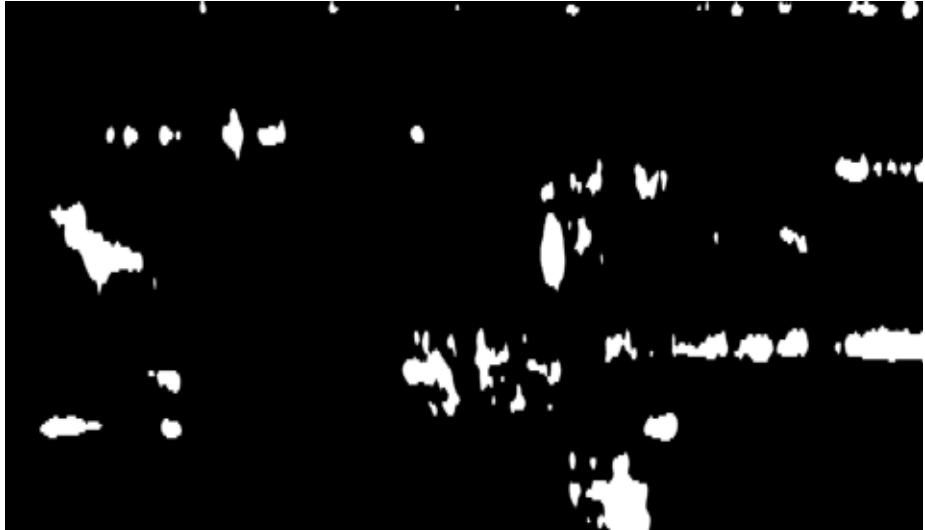
File: UMICH_20240621_194500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



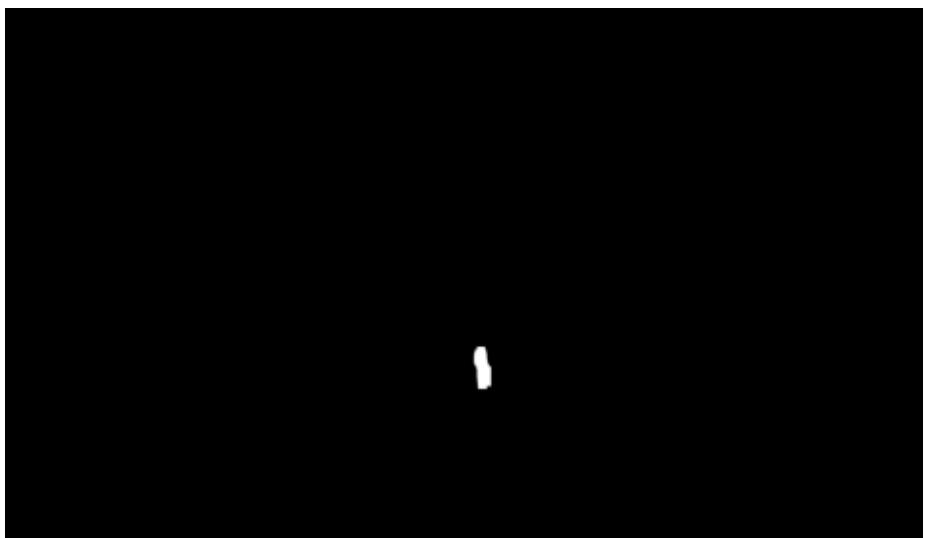
2. Binary Mask



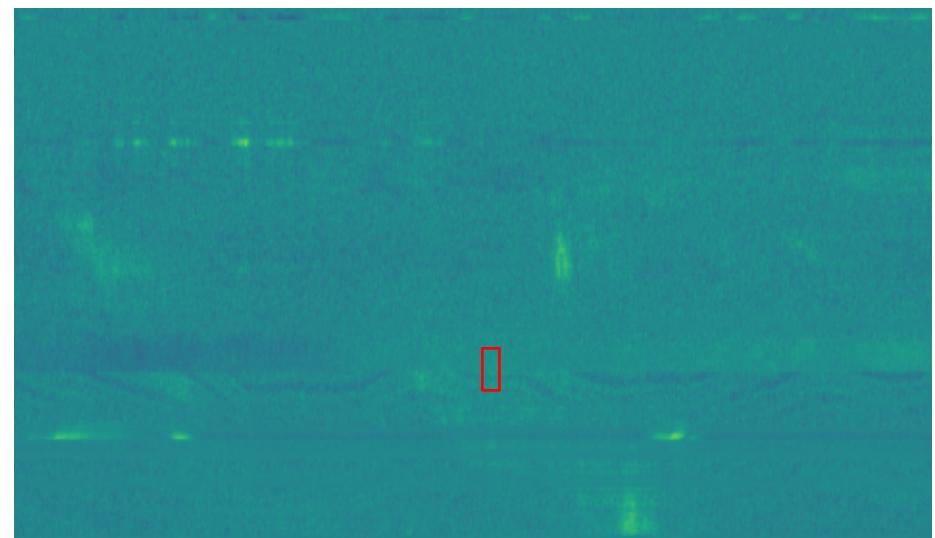
3. Eroded Mask



4. Filtered Mask
(regions from 3 that meet criteria)

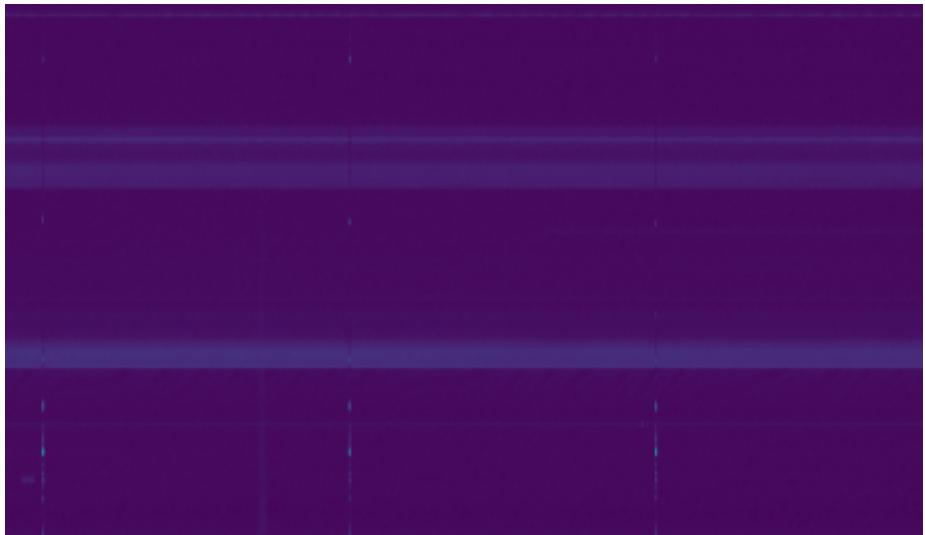


5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240624_123000_59.fit

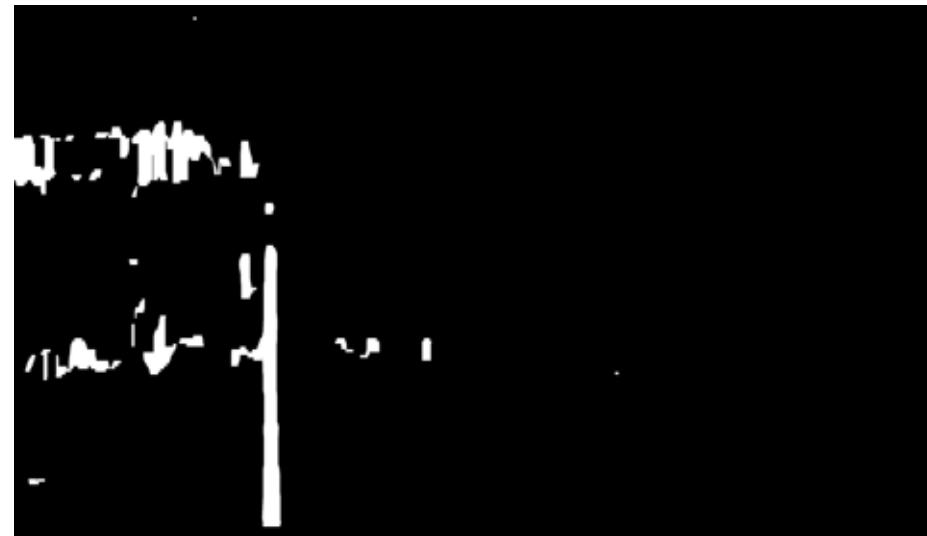
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



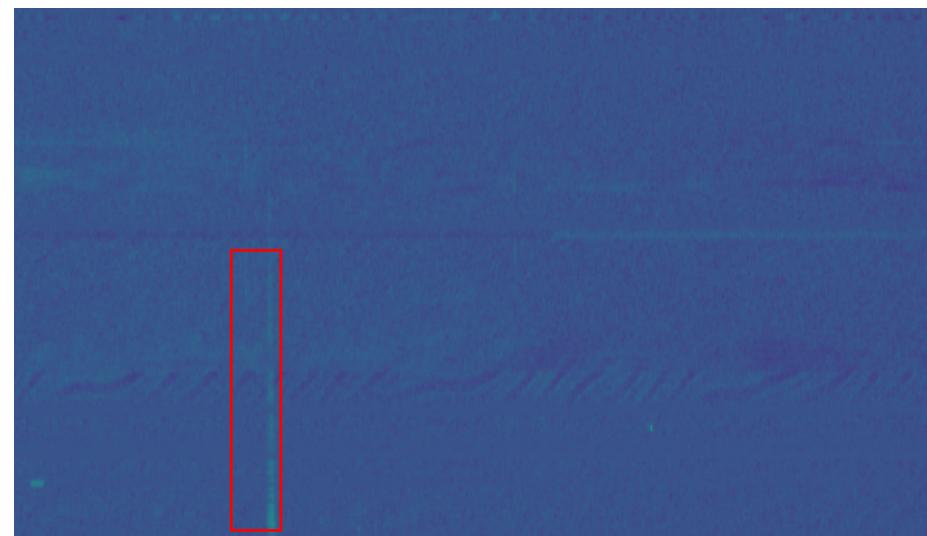
3. Eroded Mask



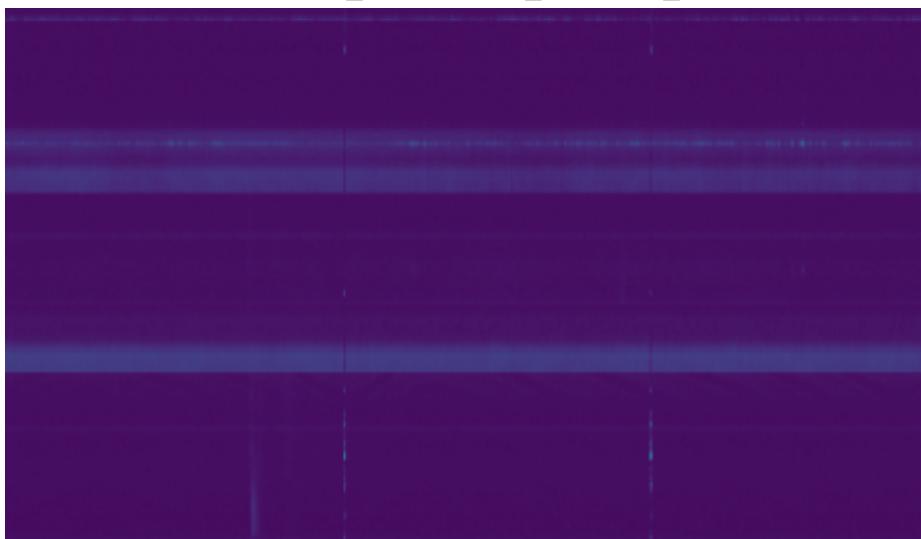
4. Filtered Mask
(regions from 3 that meet criteria)



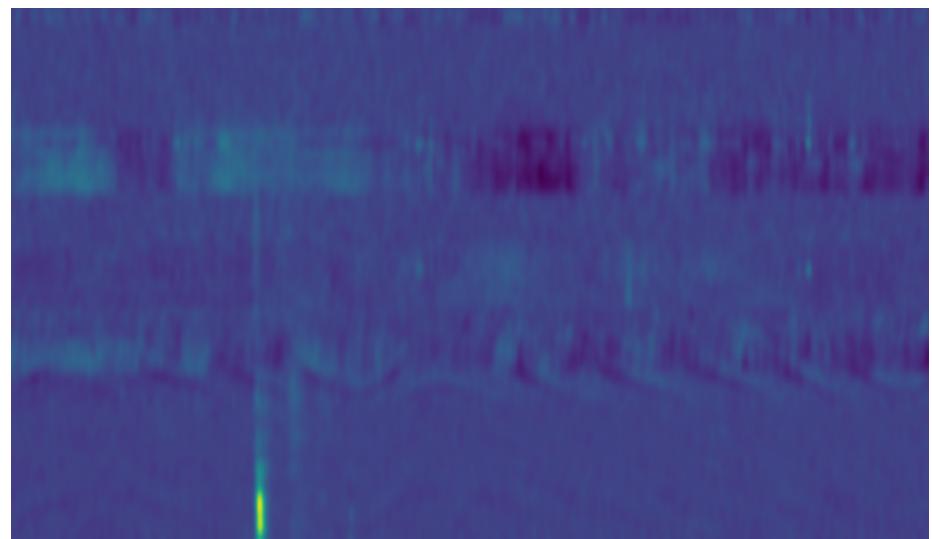
5. Detection
(regions from 4 that meet criteria)



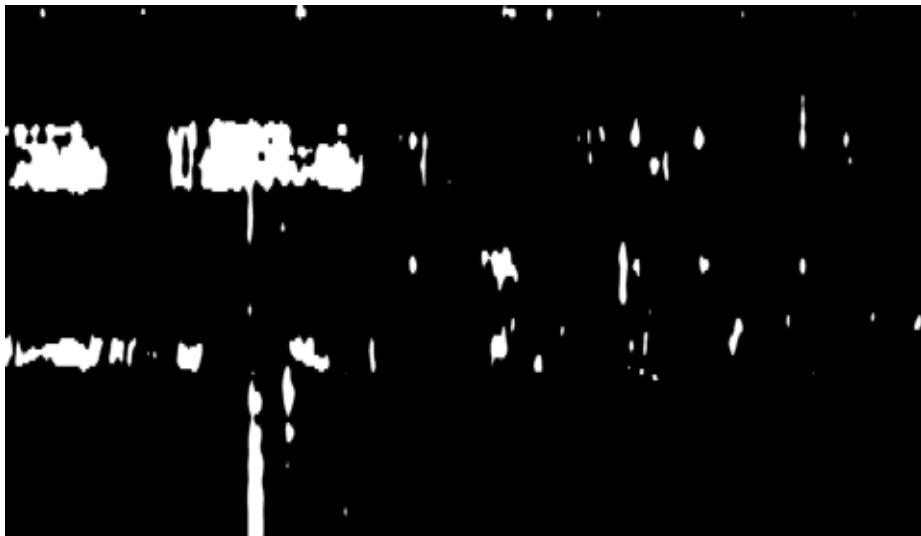
File: UMICH_20240625_124500_59.fit



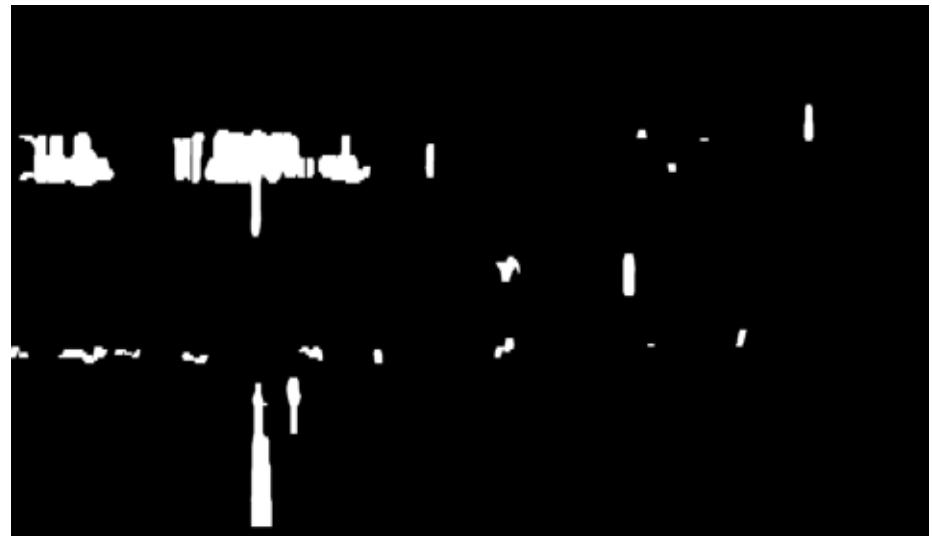
1. Rows Standardized, Vertical Lines Removed, Blurred



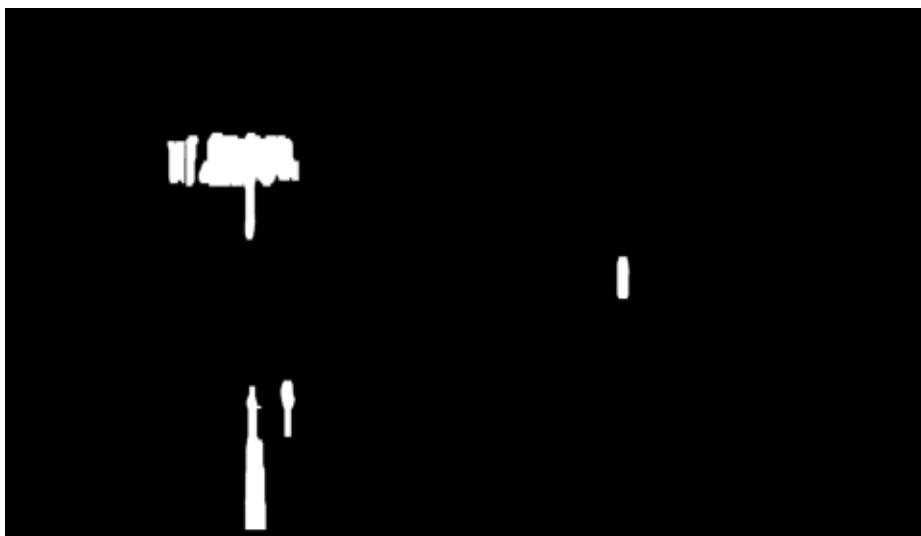
2. Binary Mask



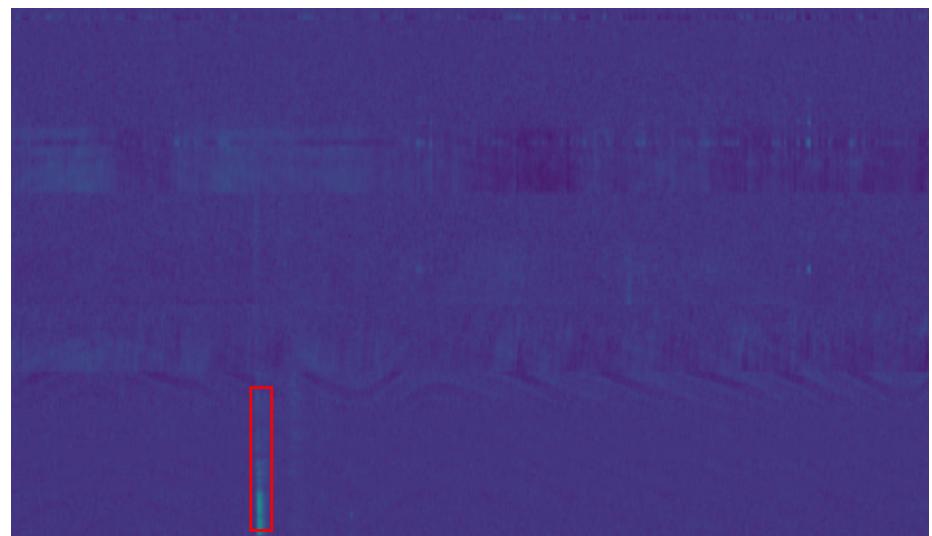
3. Eroded Mask



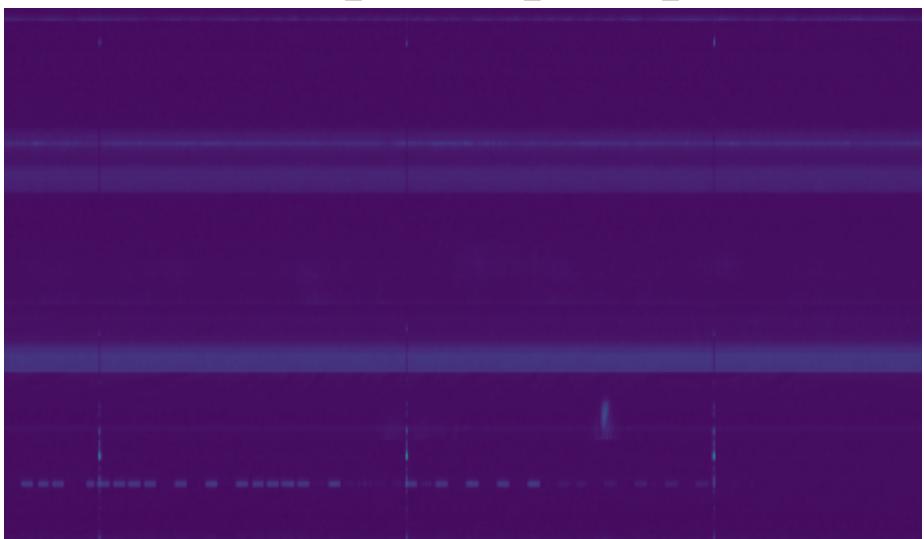
4. Filtered Mask
(regions from 3 that meet criteria)



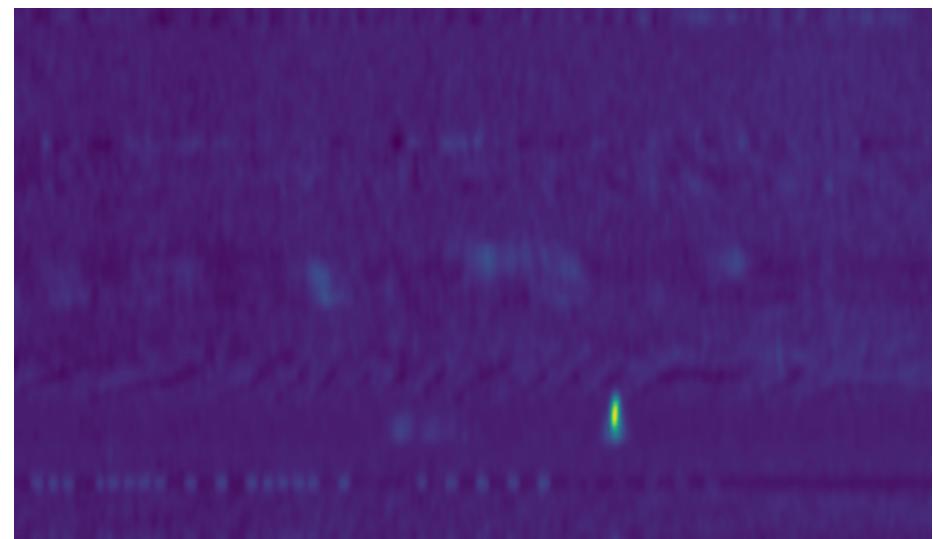
5. Detection
(regions from 4 that meet criteria)



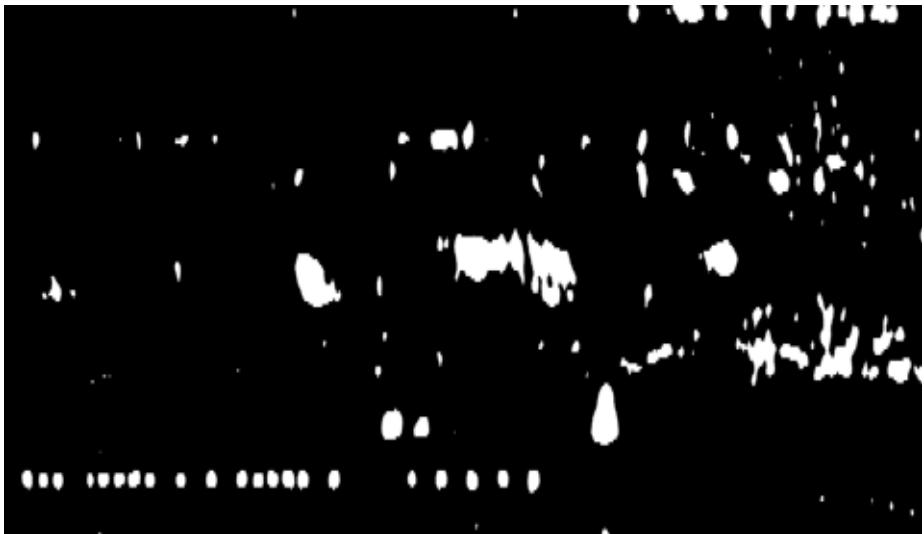
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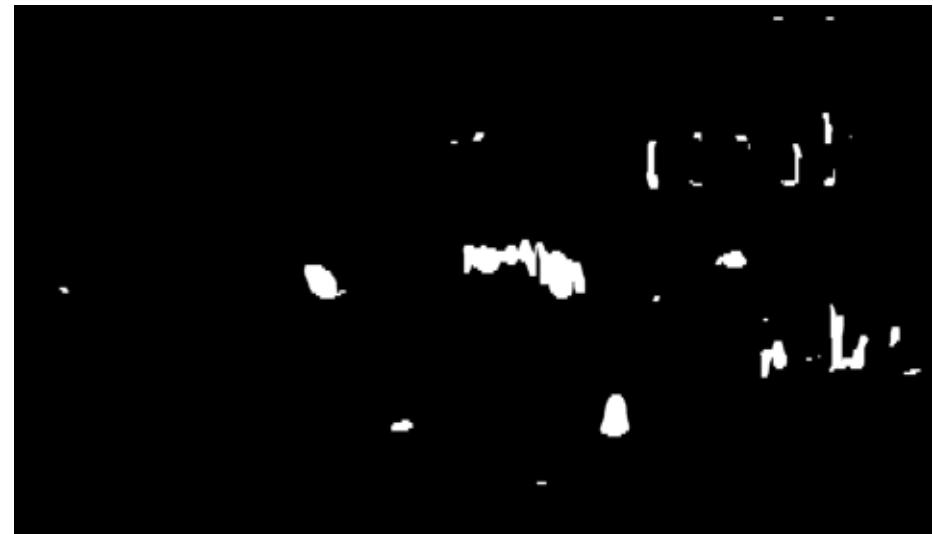
1. Rows Standardized, Vertical Lines Removed, Blurred



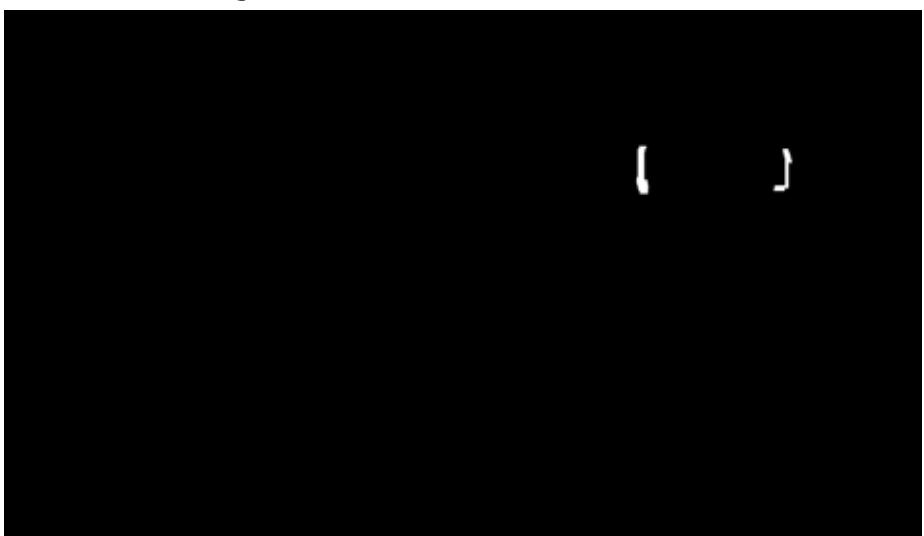
2. Binary Mask



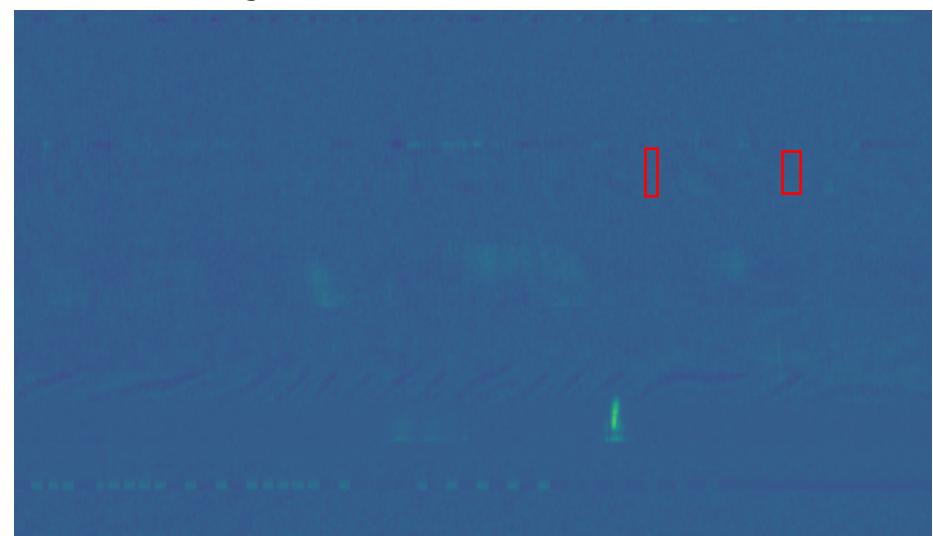
3. Eroded Mask



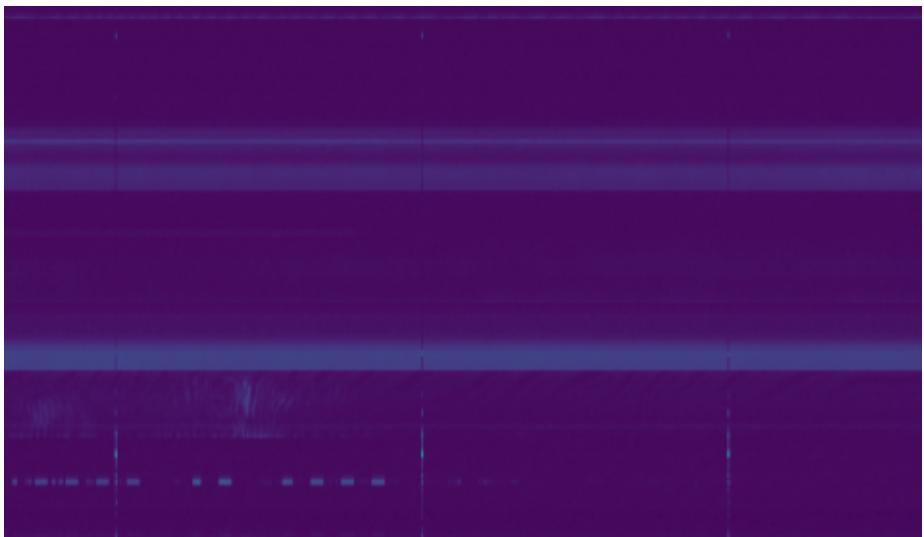
4. Filtered Mask
(regions from 3 that meet criteria)



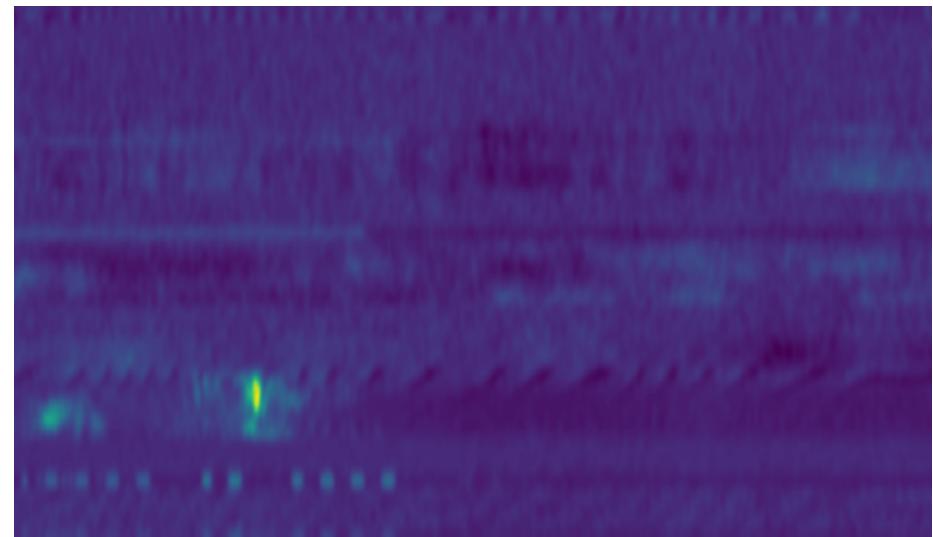
5. Detection
(regions from 4 that meet criteria)



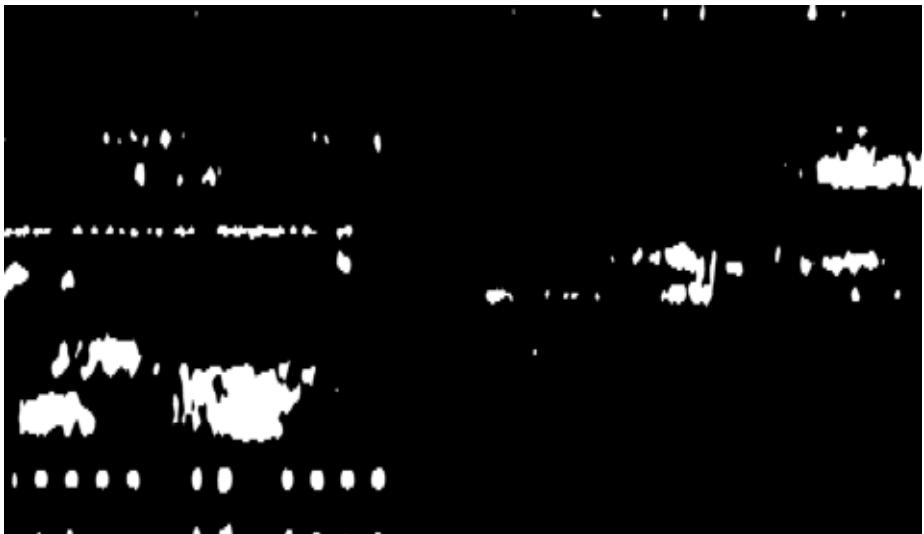
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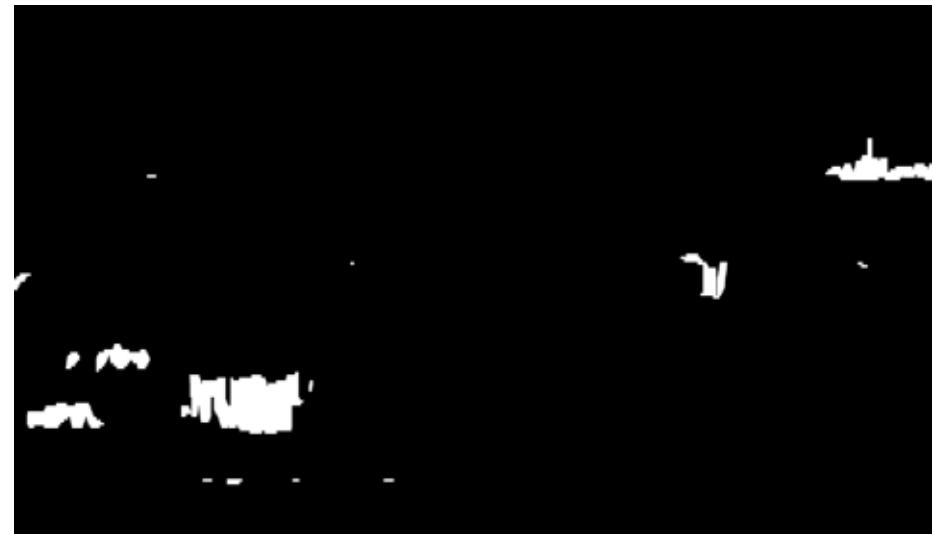
1. Rows Standardized, Vertical Lines Removed, Blurred



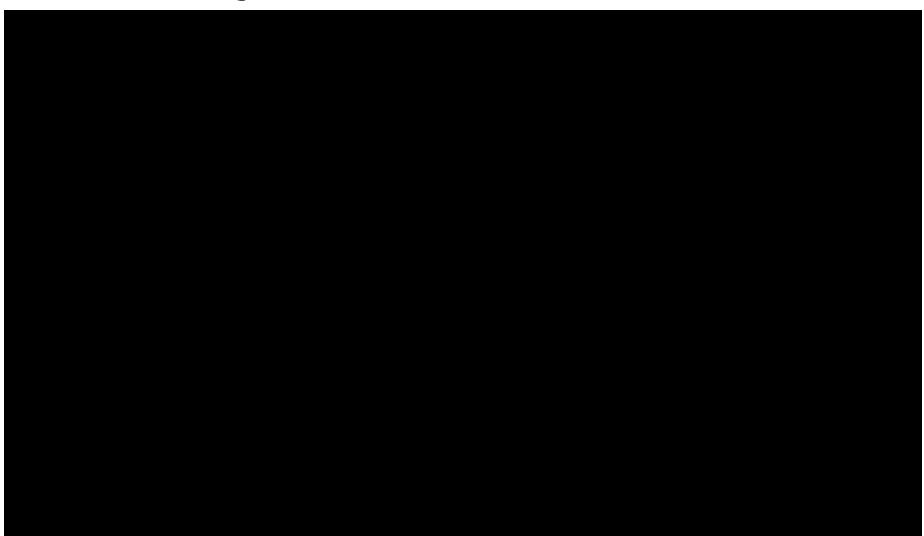
2. Binary Mask



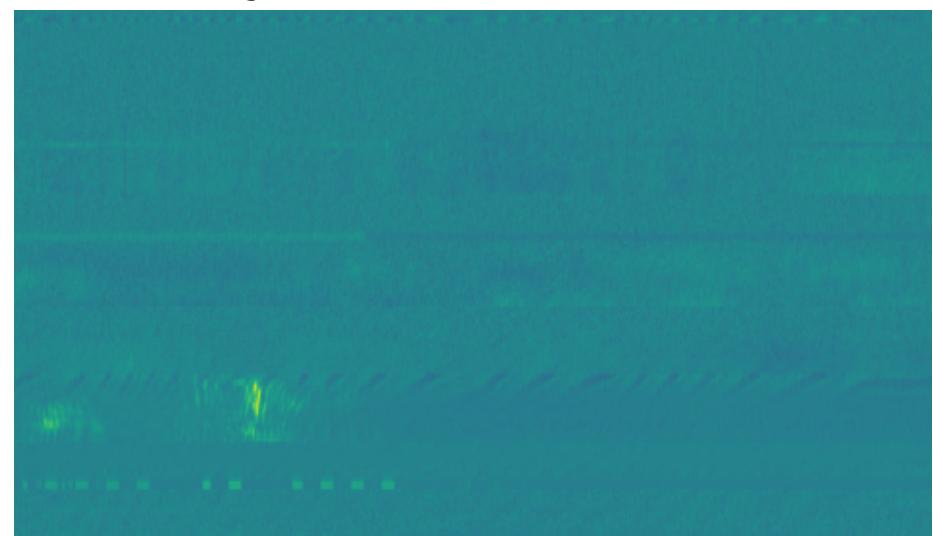
3. Eroded Mask



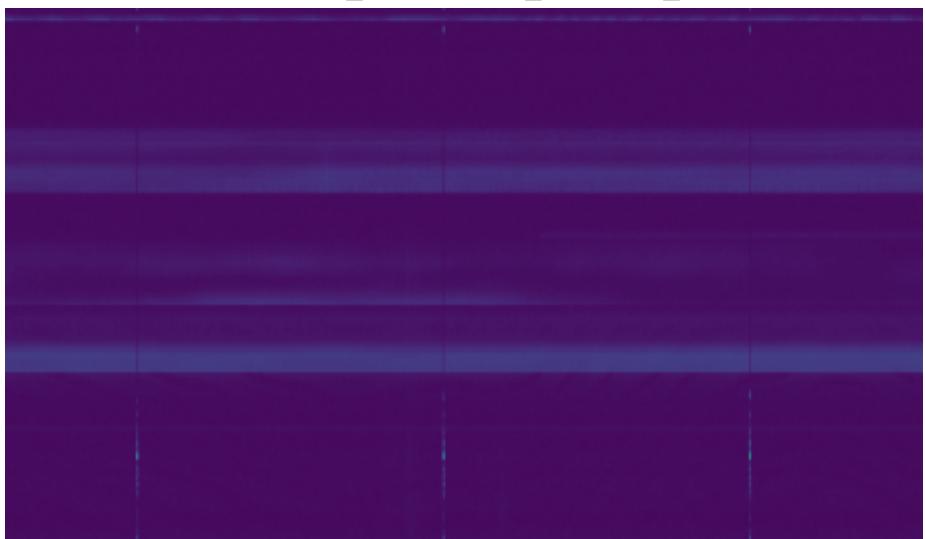
4. Filtered Mask
(regions from 3 that meet criteria)



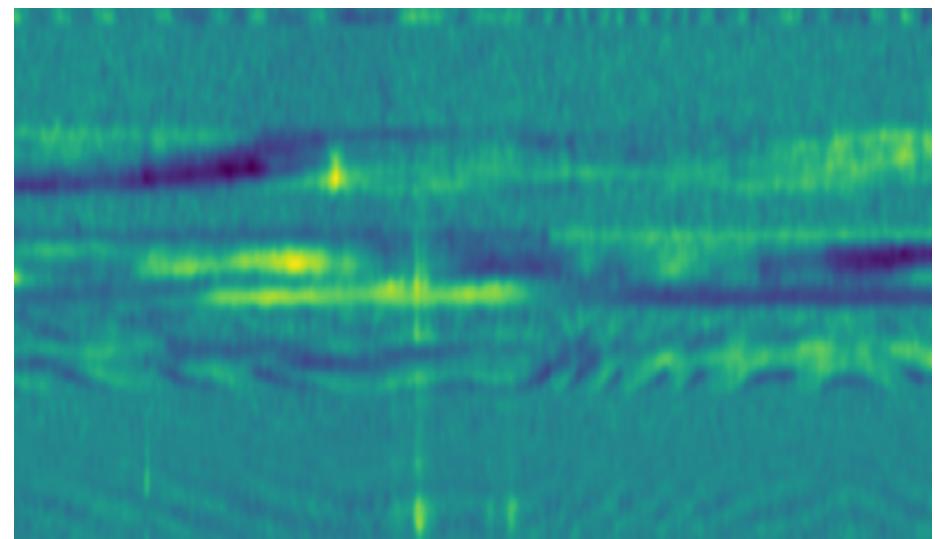
5. Detection
(regions from 4 that meet criteria)



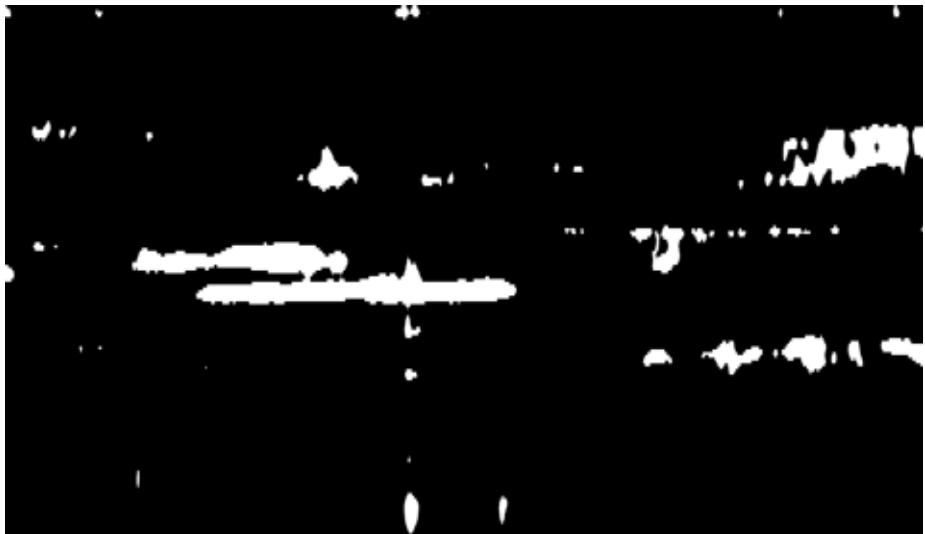
File: UMICH_20240627_073000_59.fit



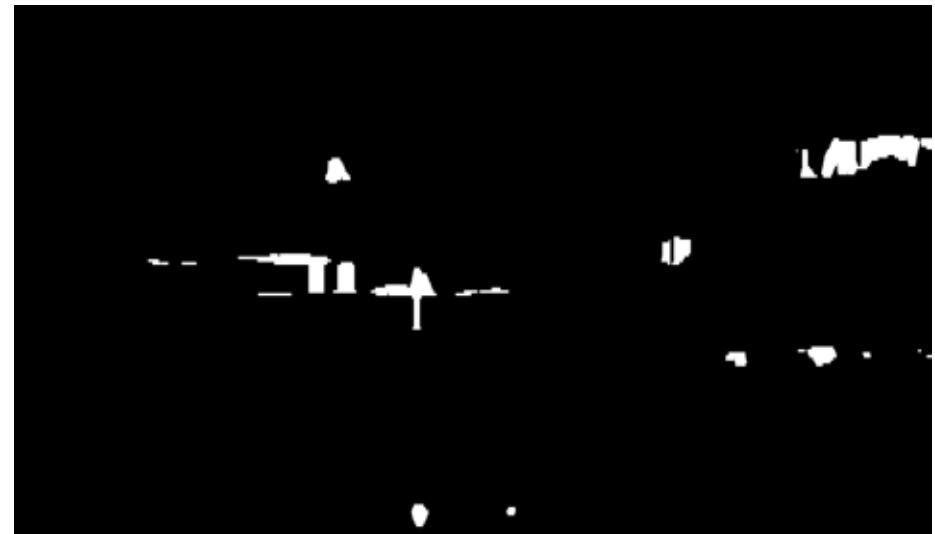
1. Rows Standardized, Vertical Lines Removed, Blurred



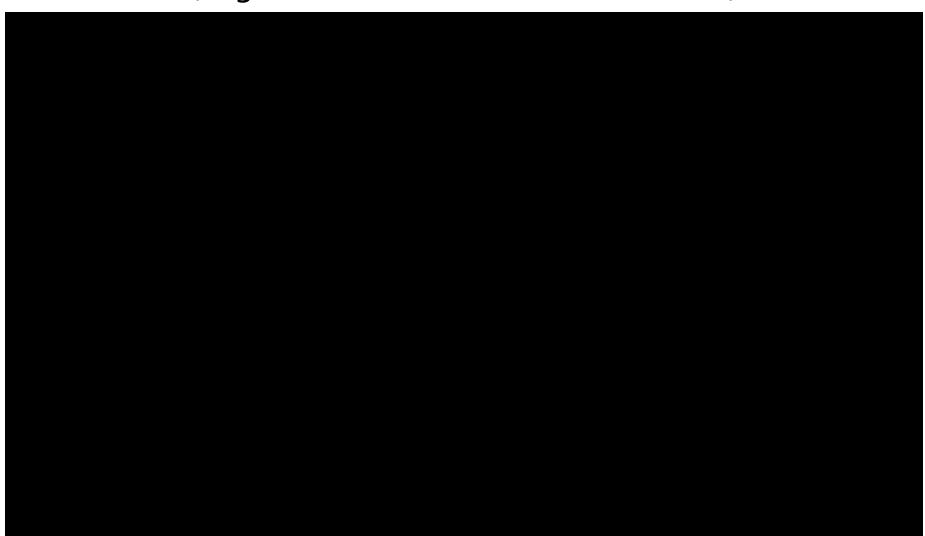
2. Binary Mask



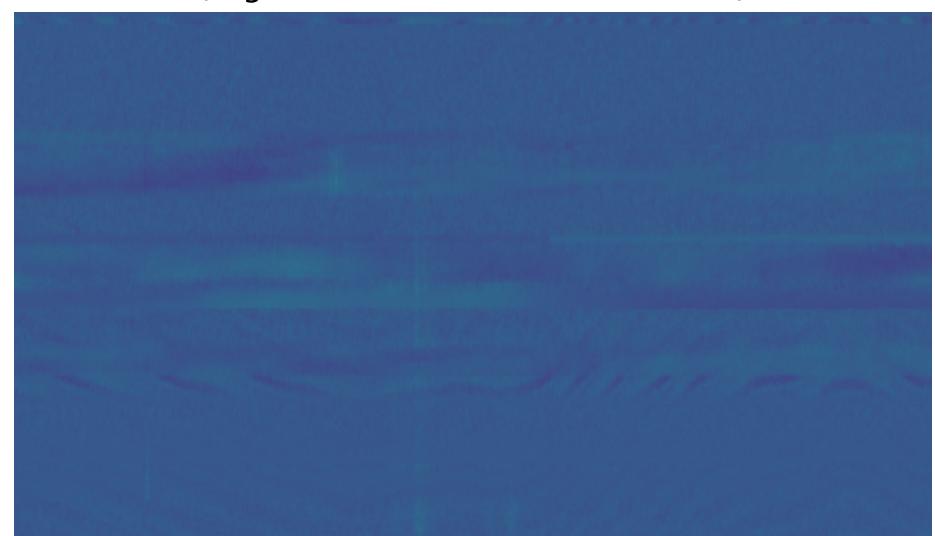
3. Eroded Mask



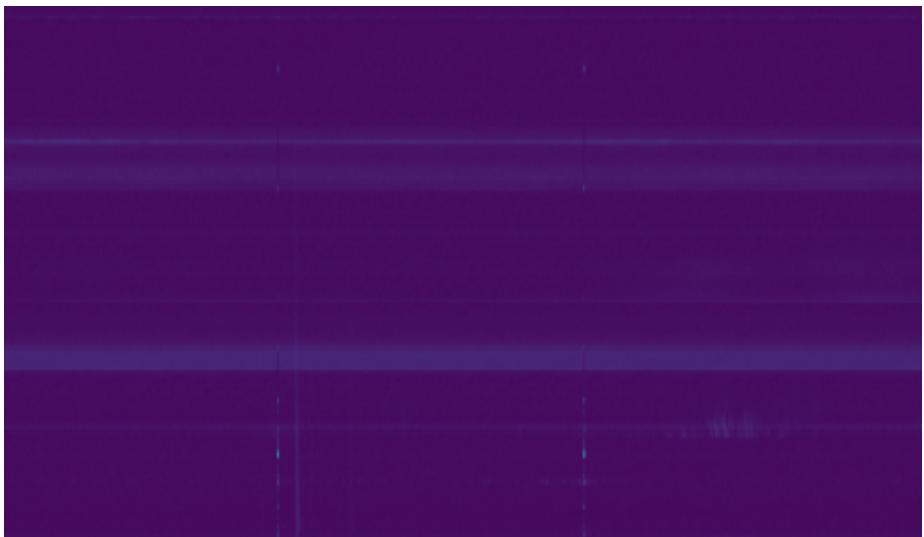
4. Filtered Mask
(regions from 3 that meet criteria)



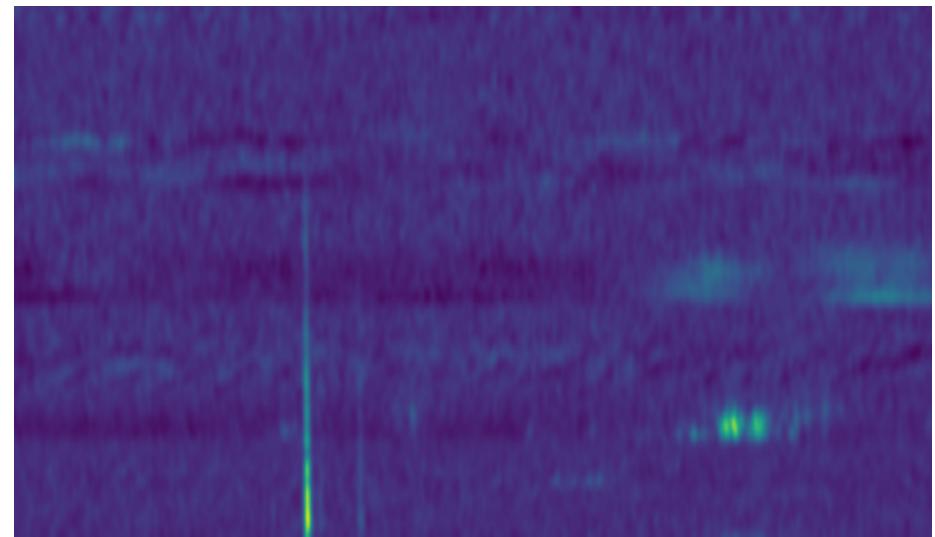
5. Detection
(regions from 4 that meet criteria)



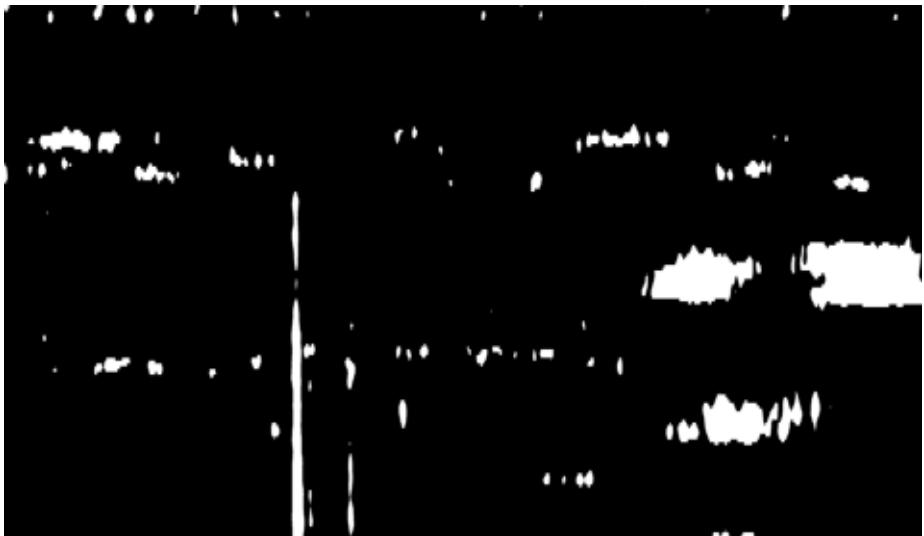
File: UMICH_20240627_154500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



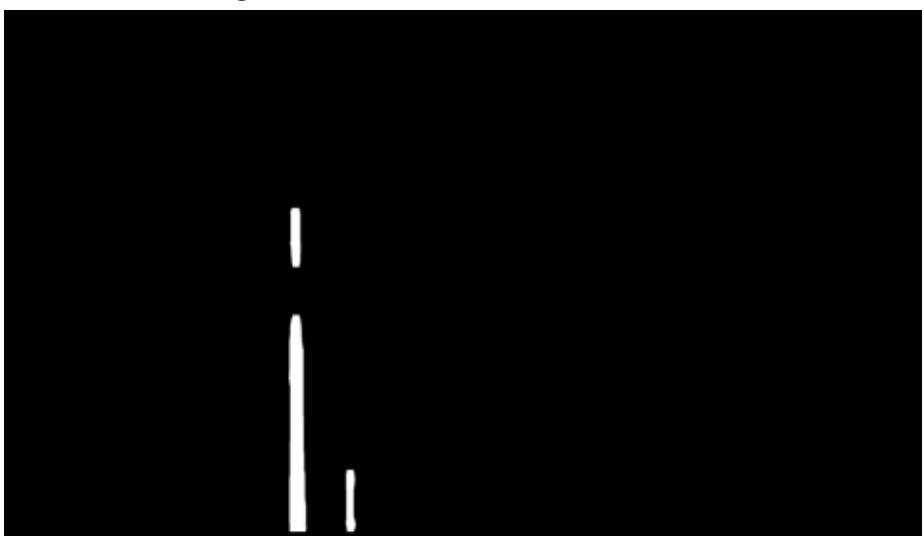
2. Binary Mask



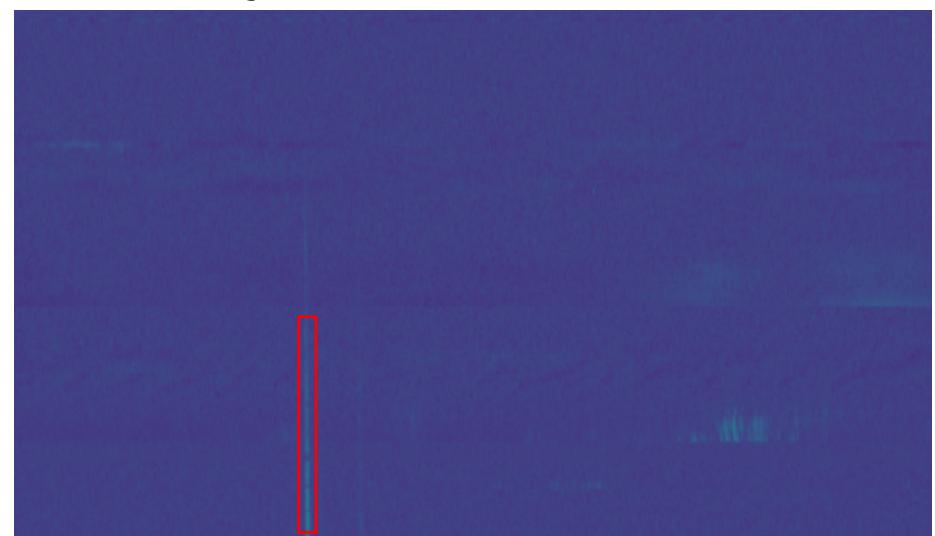
3. Eroded Mask



4. Filtered Mask
(regions from 3 that meet criteria)

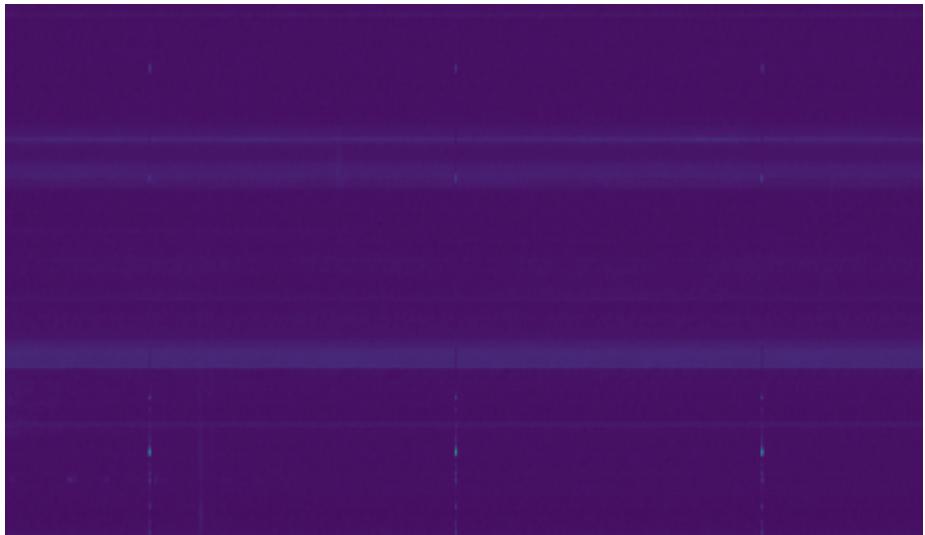


5. Detection
(regions from 4 that meet criteria)

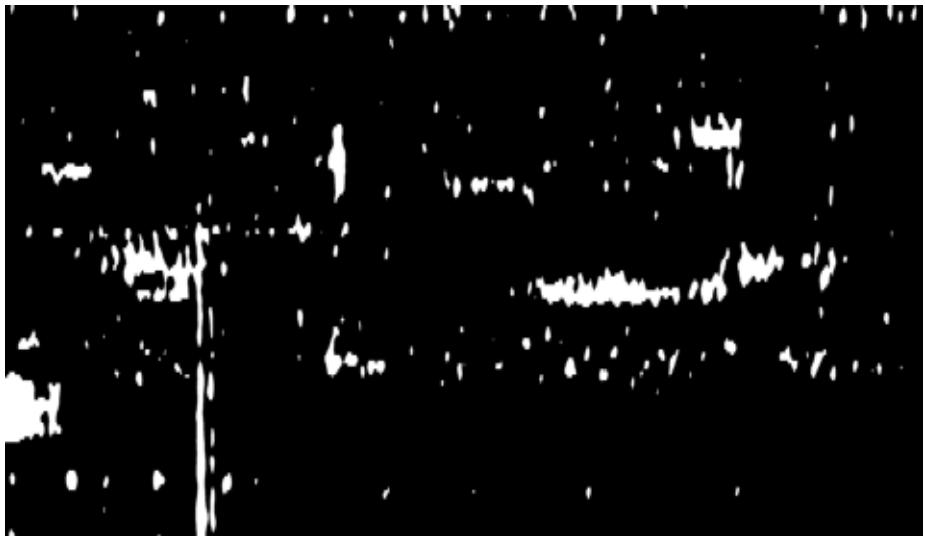


File: UMICH_20240627_170000_59.fit

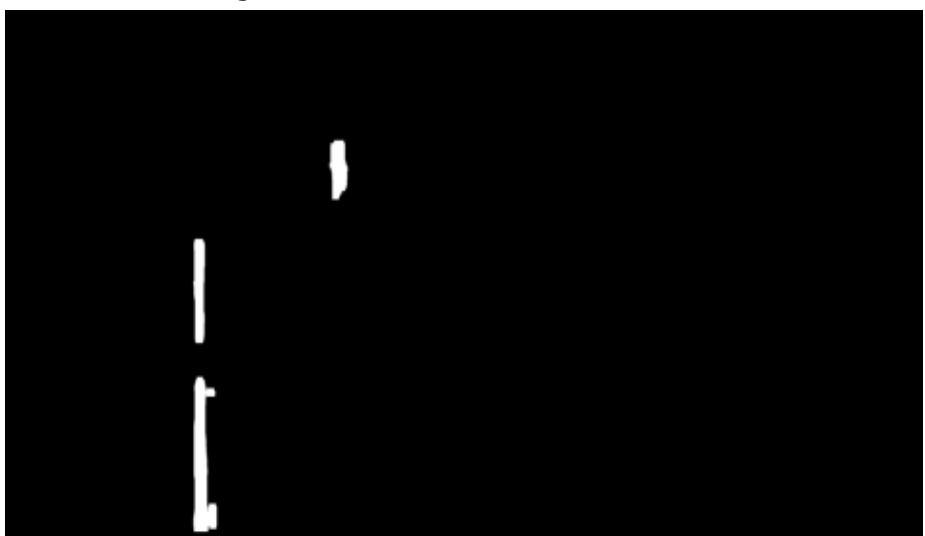
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



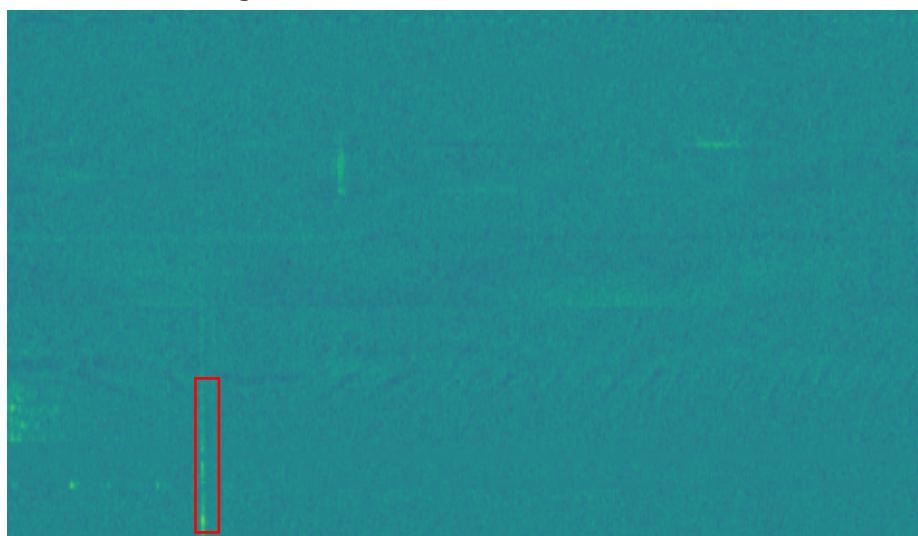
4. Filtered Mask
(regions from 3 that meet criteria)



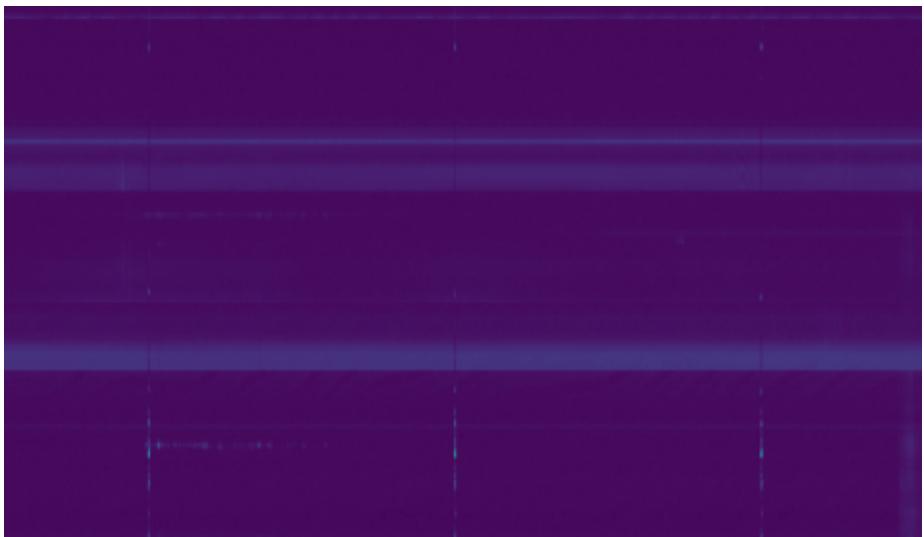
3. Eroded Mask



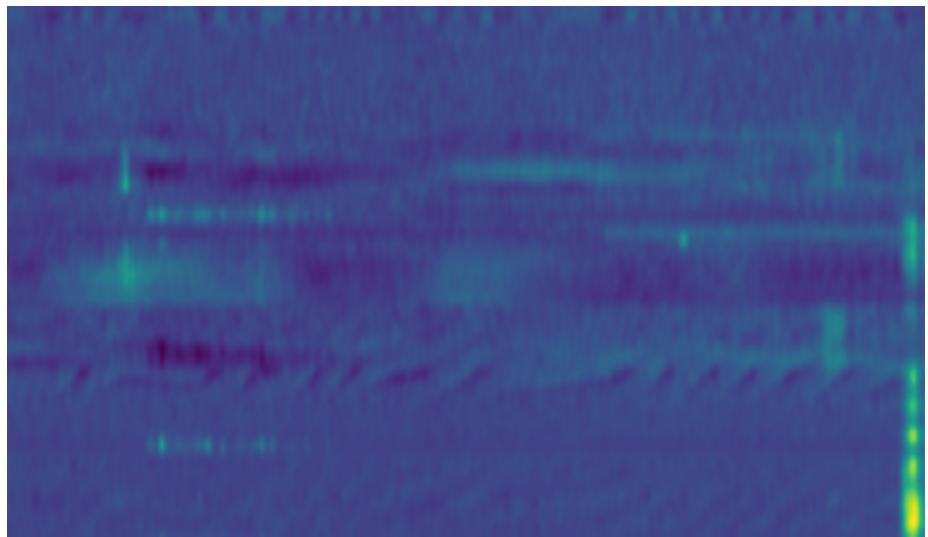
5. Detection
(regions from 4 that meet criteria)



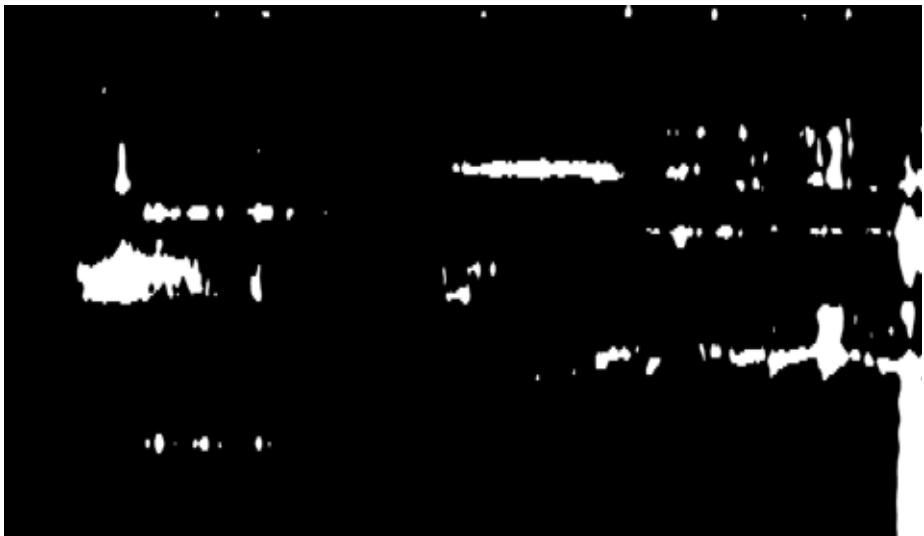
File: UMICH_20240627_193000_59.fit



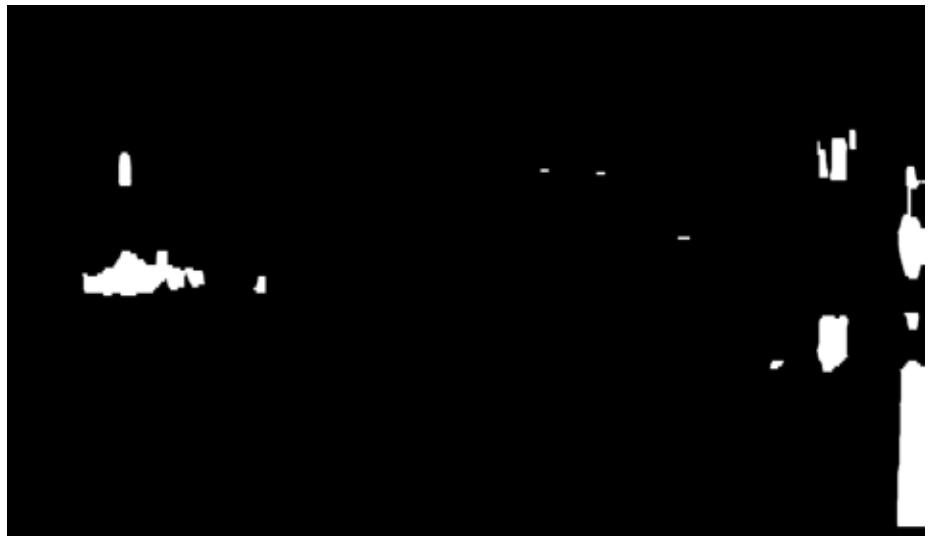
1. Rows Standardized, Vertical Lines Removed, Blurred



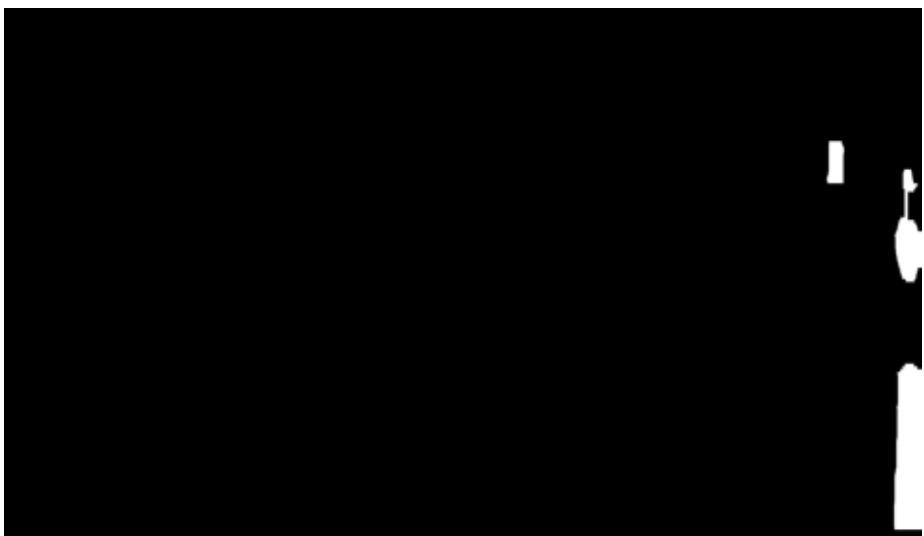
2. Binary Mask



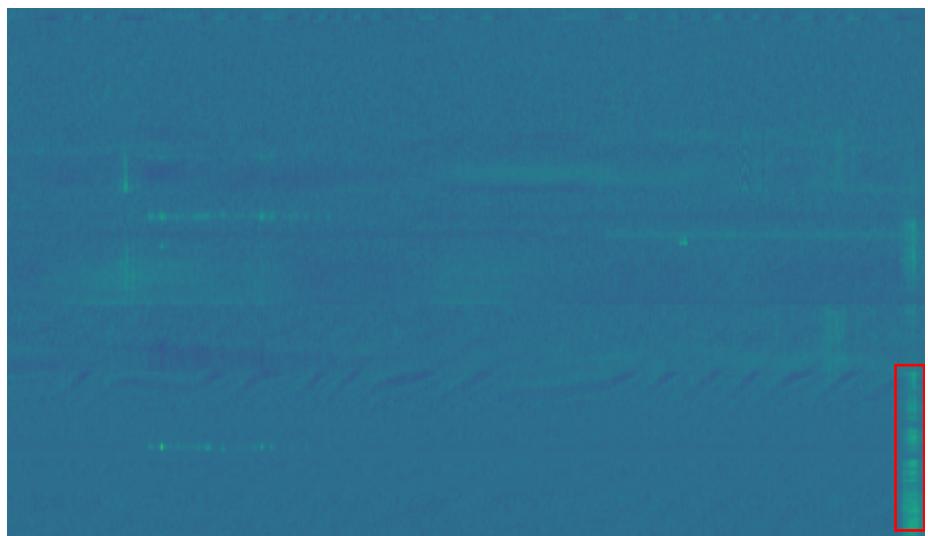
3. Eroded Mask



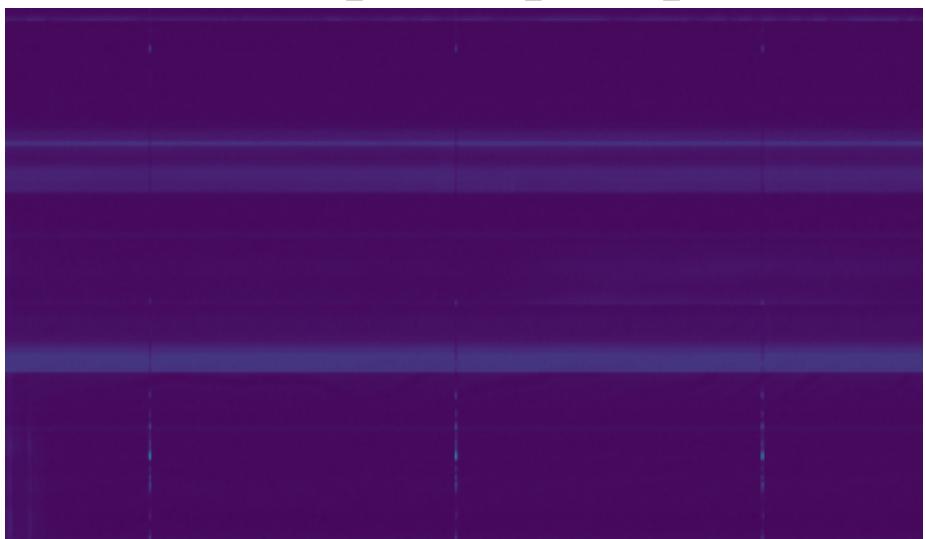
4. Filtered Mask
(regions from 3 that meet criteria)



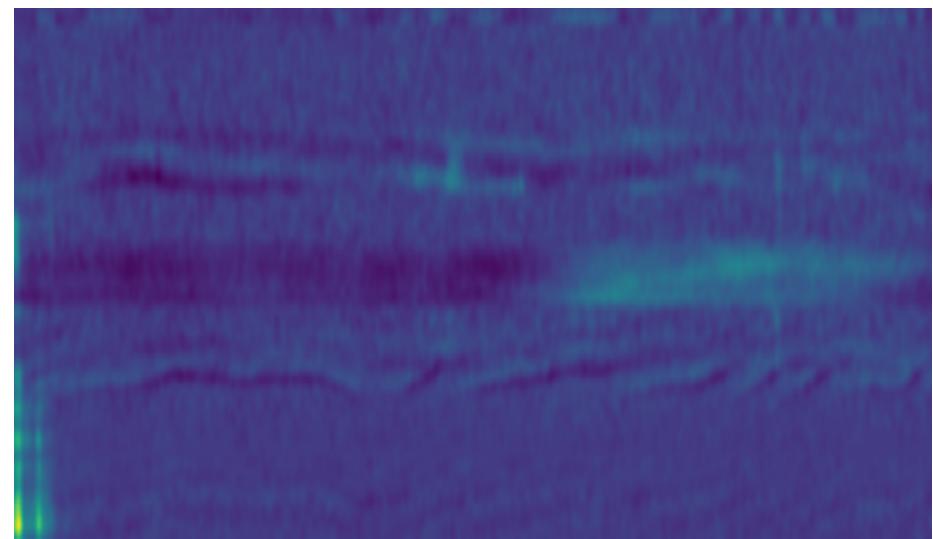
5. Detection
(regions from 4 that meet criteria)



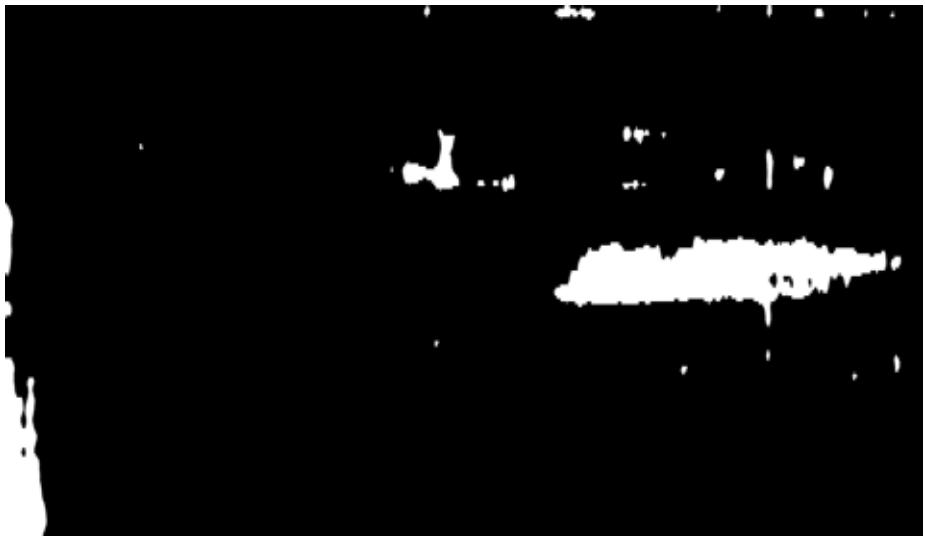
File: UMICH_20240627_194500_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



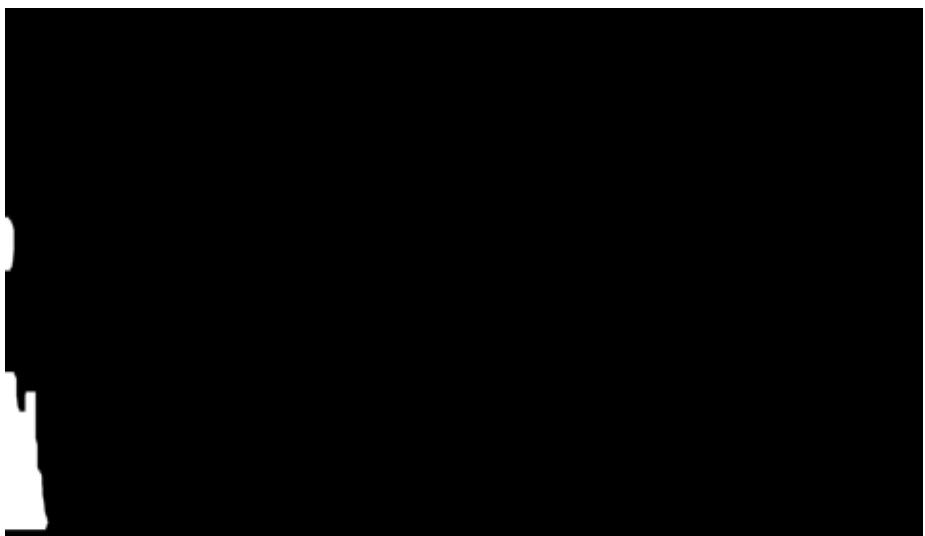
2. Binary Mask



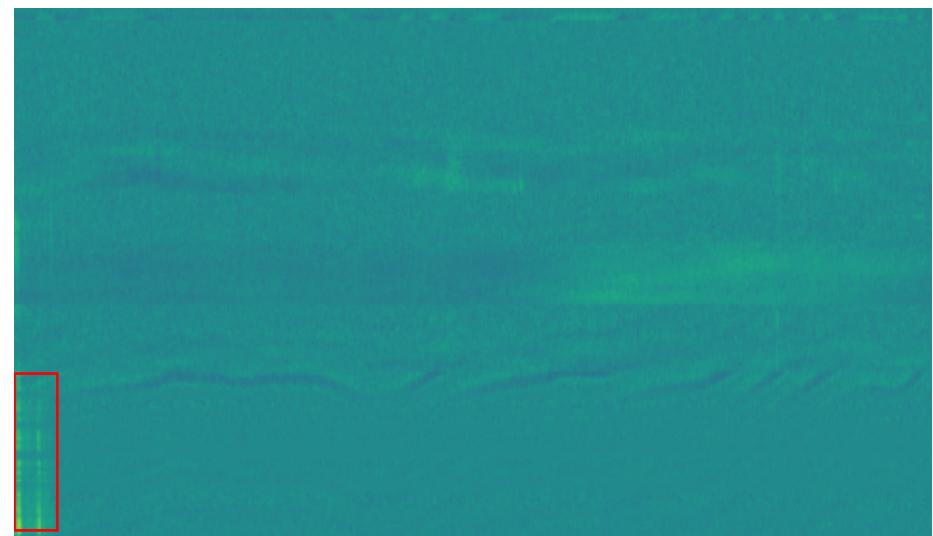
3. Eroded Mask



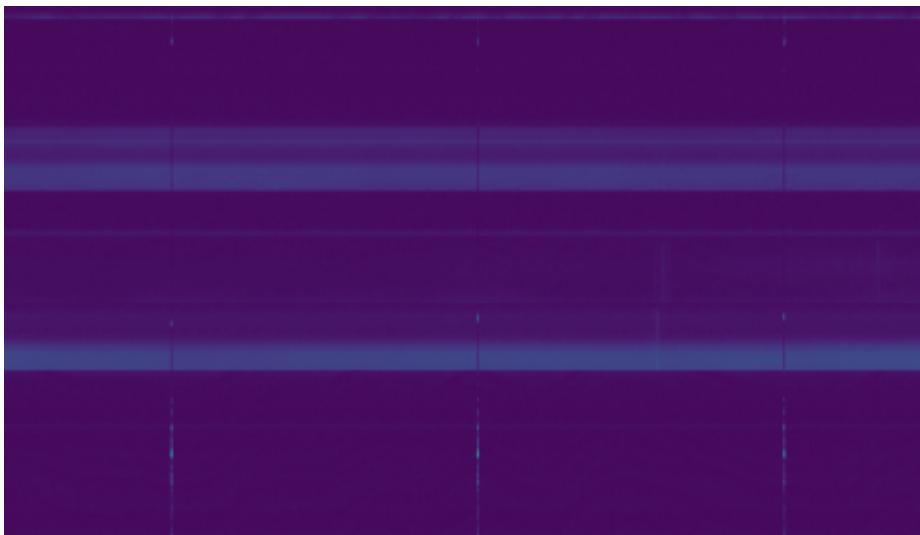
4. Filtered Mask
(regions from 3 that meet criteria)



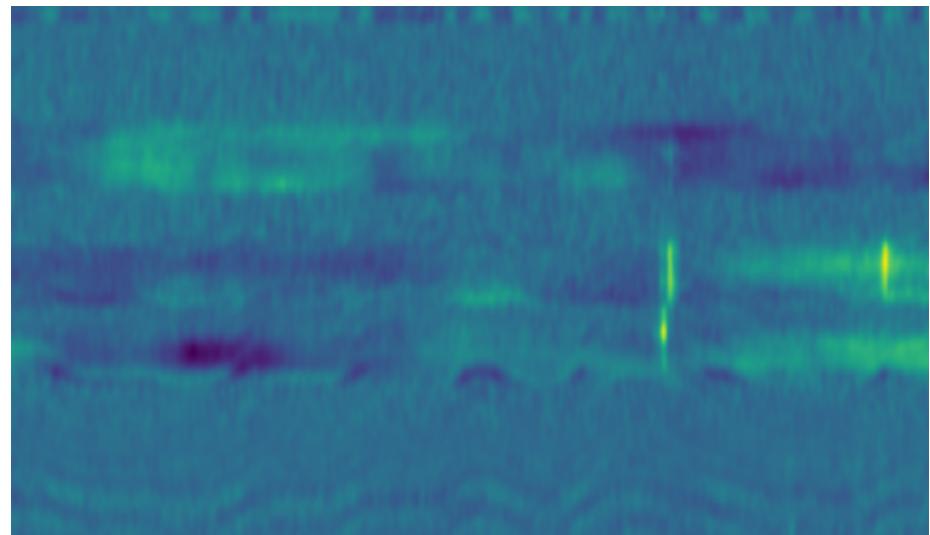
5. Detection
(regions from 4 that meet criteria)



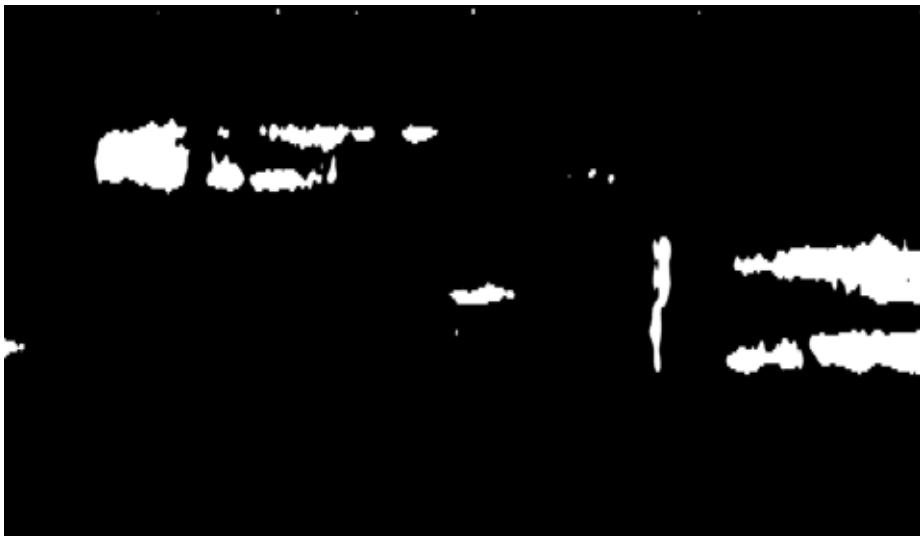
File: UMICH_20240701_064500_59.fit



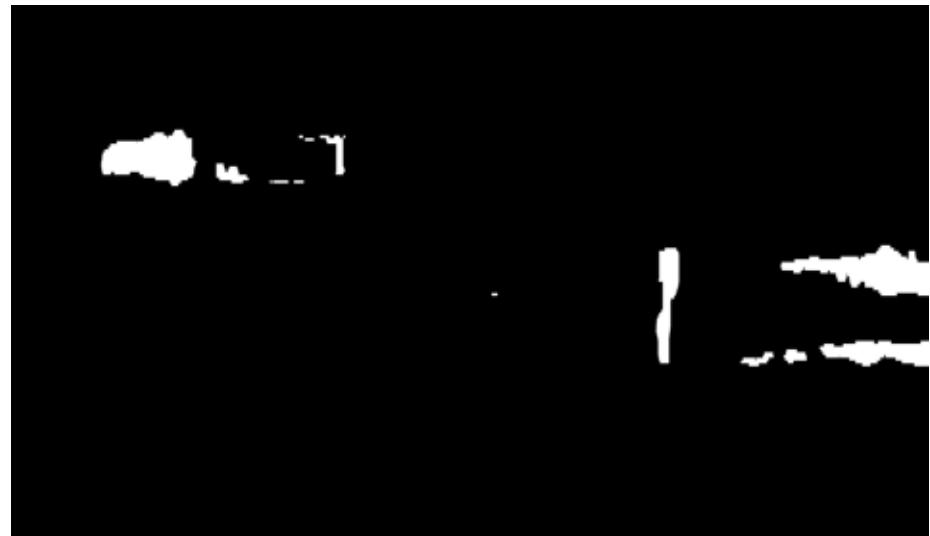
1. Rows Standardized, Vertical Lines Removed, Blurred



2. Binary Mask



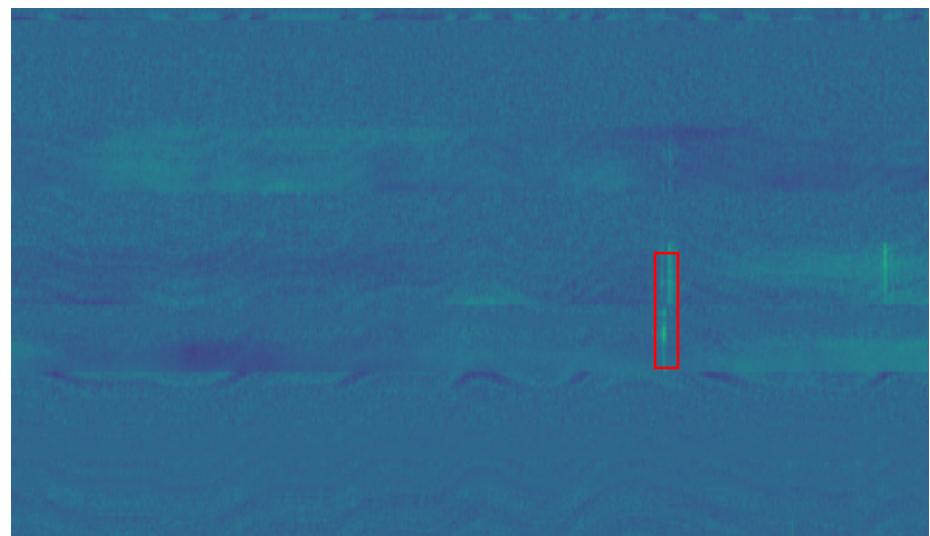
3. Eroded Mask



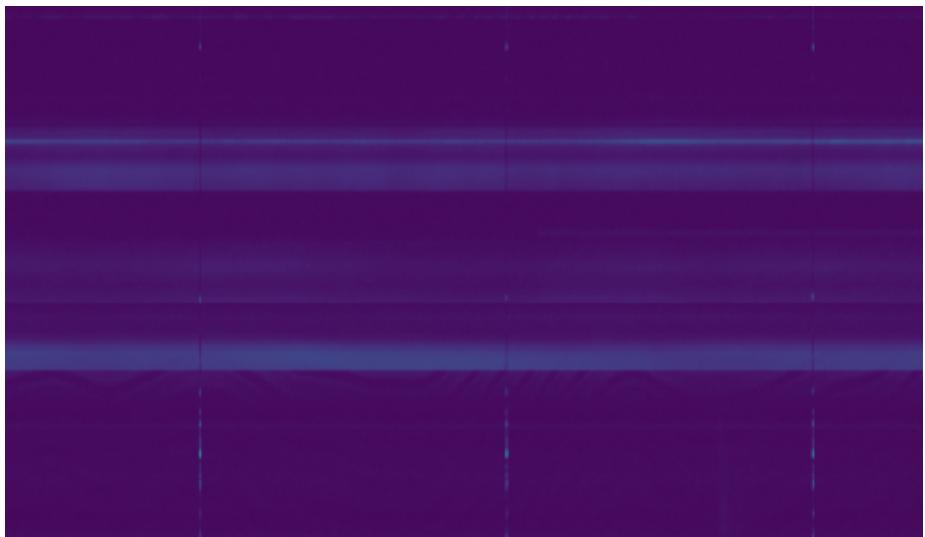
4. Filtered Mask
(regions from 3 that meet criteria)



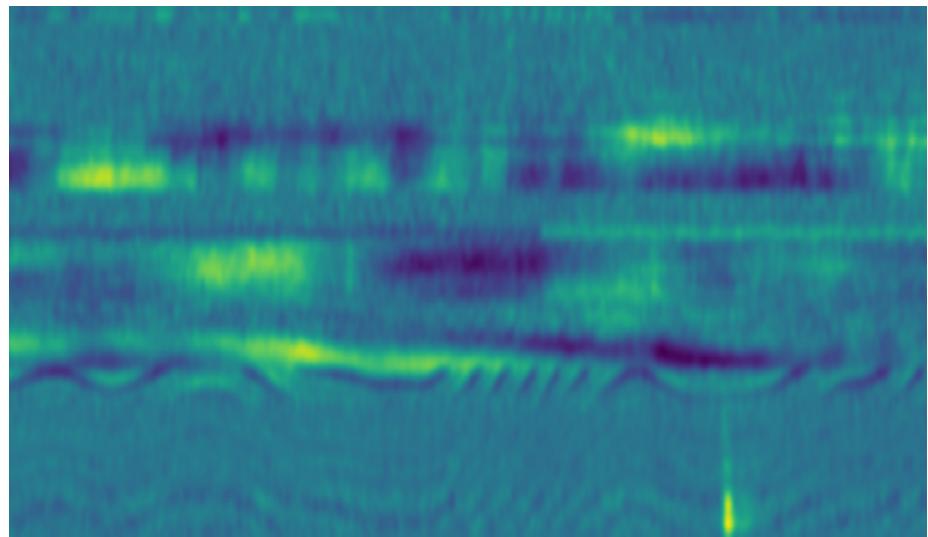
5. Detection
(regions from 4 that meet criteria)



File: UMICH_20240701_093000_59.fit



1. Rows Standardized, Vertical Lines Removed, Blurred



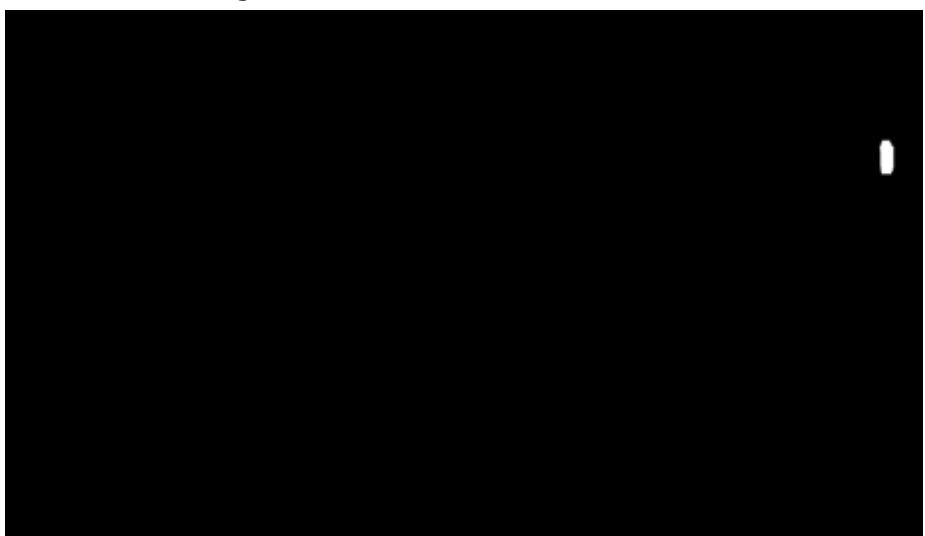
2. Binary Mask



3. Eroded Mask



4. Filtered Mask
(regions from 3 that meet criteria)



5. Detection
(regions from 4 that meet criteria)

