

# Video Processing Results

Video ID:	123bcc8b-0cbc-401f-ad32-2a3a937f7bb0
Filename:	mtest.mov
Status:	completed
Export Date:	2026-01-20 19:03:57

## Detected Objects (162 total)

#	Object	Confidence	Frame	Bounding Box
1	person	94.2%	0	(506, 79) to (879, 713)
2	person	89.8%	1	(478, 46) to (906, 713)
3	person	93.5%	2	(479, 22) to (927, 712)
4	person	64.0%	3	(475, 8) to (941, 589)
5	person	63.1%	5	(270, 180) to (521, 564)
6	person	68.5%	6	(264, 177) to (532, 571)
7	person	70.5%	7	(259, 175) to (518, 563)
8	person	75.5%	8	(258, 174) to (512, 562)
9	person	70.5%	9	(271, 181) to (542, 568)
10	person	73.6%	10	(278, 183) to (570, 571)
11	person	63.8%	11	(279, 184) to (542, 577)
12	person	71.9%	12	(280, 184) to (515, 568)
13	person	61.5%	13	(280, 184) to (548, 574)
14	person	70.2%	14	(278, 184) to (540, 601)
15	person	65.5%	15	(270, 180) to (528, 577)
16	person	87.8%	16	(510, 75) to (769, 590)
17	person	75.7%	16	(783, 348) to (926, 529)
18	person	64.4%	16	(117, 349) to (231, 558)
19	person	64.2%	16	(159, 238) to (237, 433)
20	person	63.4%	16	(296, 245) to (397, 505)
21	person	56.0%	16	(227, 239) to (300, 492)

22	person	86.4%	17	(499, 60) to (775, 646)
23	person	80.5%	17	(91, 348) to (245, 570)
24	person	77.5%	17	(796, 337) to (940, 538)
25	person	76.2%	17	(280, 232) to (381, 523)
26	person	74.5%	17	(1129, 227) to (1230, 565)
27	person	69.1%	17	(342, 345) to (483, 528)
28	person	67.3%	17	(203, 230) to (281, 518)
29	person	66.5%	17	(1036, 216) to (1146, 538)
30	person	64.7%	17	(935, 210) to (1042, 467)
31	person	57.1%	17	(927, 355) to (1080, 563)
32	person	55.9%	17	(443, 261) to (516, 490)
33	person	55.0%	17	(136, 228) to (217, 454)
34	tie	54.6%	17	(993, 421) to (1008, 491)
35	person	53.1%	17	(64, 218) to (146, 552)
36	person	90.0%	18	(495, 46) to (781, 605)
37	person	83.4%	18	(65, 345) to (228, 581)
38	person	79.6%	18	(793, 339) to (950, 544)
39	person	73.1%	18	(264, 228) to (367, 531)
40	person	69.7%	18	(331, 336) to (480, 535)
41	person	69.0%	18	(1151, 216) to (1253, 573)
42	person	68.1%	18	(941, 352) to (1101, 571)
43	person	67.4%	18	(435, 258) to (517, 495)
44	person	66.5%	18	(183, 223) to (266, 527)
45	person	66.3%	18	(1051, 208) to (1162, 545)
46	person	59.9%	18	(367, 236) to (449, 417)
47	person	54.2%	18	(116, 220) to (200, 469)
48	tie	51.0%	18	(1008, 424) to (1024, 492)
49	person	50.9%	18	(948, 207) to (1058, 480)
50	person	90.8%	19	(494, 40) to (786, 715)
51	person	84.5%	19	(49, 346) to (217, 591)
52	person	78.2%	19	(794, 335) to (960, 550)
53	person	75.7%	19	(1170, 214) to (1272, 585)
54	person	74.6%	19	(255, 223) to (362, 534)
55	person	69.9%	19	(426, 253) to (518, 513)
56	person	69.3%	19	(324, 339) to (468, 538)

57	person	69.1%	19	(170, 218) to (255, 532)
58	person	66.1%	19	(957, 198) to (1073, 481)
59	person	62.9%	19	(1067, 206) to (1182, 552)
60	person	62.1%	19	(99, 217) to (185, 464)
61	person	60.5%	19	(24, 204) to (109, 541)
62	person	58.8%	19	(360, 234) to (440, 414)
63	tie	56.0%	19	(1022, 425) to (1038, 505)
64	person	85.0%	20	(495, 35) to (787, 612)
65	person	74.9%	20	(795, 338) to (965, 553)
66	person	72.8%	20	(249, 222) to (350, 536)
67	person	70.8%	20	(1179, 212) to (1280, 582)
68	person	69.7%	20	(427, 253) to (517, 502)
69	person	66.5%	20	(165, 218) to (248, 528)
70	person	66.1%	20	(41, 347) to (202, 589)
71	person	61.8%	20	(1072, 203) to (1185, 550)
72	person	61.1%	20	(13, 200) to (103, 548)
73	person	57.9%	20	(963, 199) to (1079, 423)
74	person	51.9%	20	(320, 346) to (444, 538)
75	person	86.5%	21	(514, 79) to (769, 613)
76	person	79.8%	21	(1200, 207) to (1280, 569)
77	person	78.9%	21	(784, 341) to (921, 528)
78	person	74.3%	21	(123, 349) to (269, 558)
79	person	74.1%	21	(300, 239) to (394, 513)
80	person	70.3%	21	(1105, 231) to (1194, 554)
81	person	68.6%	21	(913, 355) to (1054, 553)
82	person	66.7%	21	(229, 237) to (299, 506)
83	person	59.3%	21	(1013, 224) to (1116, 523)
84	person	57.2%	21	(918, 221) to (1017, 458)
85	person	56.2%	21	(362, 343) to (491, 516)
86	person	53.8%	21	(101, 224) to (171, 522)
87	person	88.7%	22	(517, 77) to (769, 714)
88	person	83.9%	22	(119, 349) to (268, 559)
89	person	79.6%	22	(790, 342) to (923, 529)
90	person	74.4%	22	(1203, 206) to (1279, 568)
91	person	73.0%	22	(226, 236) to (298, 506)

92	person	72.9%	22	(298, 240) to (395, 516)
93	person	71.3%	22	(1103, 232) to (1198, 555)
94	person	70.9%	22	(916, 354) to (1058, 552)
95	person	61.6%	22	(919, 219) to (1021, 460)
96	person	60.3%	22	(1021, 224) to (1115, 523)
97	person	56.3%	22	(97, 223) to (173, 523)
98	person	52.9%	22	(796, 254) to (879, 388)
99	person	50.5%	22	(361, 346) to (488, 516)
100	person	85.8%	23	(517, 77) to (768, 688)
101	person	82.8%	23	(119, 349) to (268, 559)
102	person	78.9%	23	(789, 342) to (923, 529)
103	person	75.0%	23	(1203, 205) to (1279, 567)
104	person	74.9%	23	(1103, 232) to (1198, 555)
105	person	72.4%	23	(299, 240) to (394, 515)
106	person	72.2%	23	(227, 236) to (297, 506)
107	person	70.7%	23	(916, 354) to (1057, 552)
108	person	64.1%	23	(1017, 224) to (1115, 524)
109	person	62.7%	23	(918, 219) to (1020, 461)
110	person	55.0%	23	(97, 224) to (173, 522)
111	person	54.8%	23	(793, 254) to (879, 390)
112	person	54.7%	23	(361, 346) to (490, 516)
113	person	52.5%	23	(453, 264) to (530, 492)
114	person	85.0%	24	(508, 78) to (769, 610)
115	person	74.8%	24	(779, 341) to (923, 527)
116	person	72.8%	24	(1108, 231) to (1198, 556)
117	person	71.6%	24	(1205, 204) to (1279, 572)
118	person	70.6%	24	(227, 238) to (298, 507)
119	person	67.7%	24	(300, 239) to (390, 512)
120	person	63.5%	24	(908, 356) to (1032, 549)
121	person	60.4%	24	(1013, 226) to (1116, 519)
122	person	59.1%	24	(121, 351) to (263, 557)
123	person	50.5%	24	(793, 254) to (879, 393)
124	person	85.2%	25	(514, 78) to (770, 590)
125	person	77.0%	25	(779, 341) to (923, 528)
126	person	75.3%	25	(1204, 206) to (1279, 567)

127	person	75.0%	25	(120, 348) to (267, 561)
128	person	72.3%	25	(1104, 232) to (1198, 555)
129	person	71.8%	25	(298, 240) to (395, 514)
130	person	71.6%	25	(227, 236) to (297, 504)
131	person	66.2%	25	(914, 354) to (1056, 553)
132	person	60.7%	25	(1021, 224) to (1115, 523)
133	person	59.9%	25	(918, 220) to (1019, 462)
134	person	53.7%	25	(361, 346) to (492, 516)
135	person	52.3%	25	(97, 223) to (173, 524)
136	person	50.6%	25	(795, 254) to (879, 388)
137	person	90.5%	26	(509, 70) to (770, 716)
138	person	80.9%	26	(112, 348) to (261, 561)
139	person	76.7%	26	(1214, 205) to (1280, 559)
140	person	73.7%	26	(797, 342) to (929, 534)
141	person	72.9%	26	(294, 237) to (388, 517)
142	person	70.7%	26	(216, 233) to (295, 517)
143	person	68.1%	26	(921, 354) to (1065, 557)
144	person	64.8%	26	(1113, 229) to (1209, 561)
145	person	64.0%	26	(1028, 221) to (1121, 524)
146	person	56.5%	26	(154, 230) to (235, 465)
147	person	54.5%	26	(923, 216) to (1026, 460)
148	person	52.8%	26	(86, 222) to (169, 532)
149	person	52.5%	26	(448, 263) to (528, 493)
150	person	87.4%	27	(499, 55) to (776, 686)
151	person	83.5%	27	(81, 347) to (240, 573)
152	person	78.2%	27	(799, 339) to (944, 540)
153	person	75.0%	27	(277, 231) to (378, 523)
154	person	69.1%	27	(1136, 224) to (1238, 569)
155	person	68.5%	27	(197, 230) to (272, 518)
156	person	66.0%	27	(939, 208) to (1048, 473)
157	person	62.5%	27	(1042, 214) to (1146, 540)
158	person	60.6%	27	(440, 263) to (514, 494)
159	person	57.9%	27	(59, 214) to (144, 533)
160	person	54.4%	27	(375, 241) to (454, 415)
161	person	93.9%	28	(420, 48) to (844, 716)

162	person	93.0%	29	(387, 11) to (865, 713)
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## Extracted Text (24 entries)

#	Frame	Confidence	Extracted Text
1	1	7400.0%	LISTEN CLOSE 4
2	3	9208.3%	> THERE'S A SOUND YOU ONLY HEAR WHEN THE WORLD GETS QUIET
3	4	9545.5%	THERE'S A SOUND YOU ONLY HEAR WHEN THE WORLD GETS QUIET
4	5	8530.0%	& THERE'S A SOUND;YOU ONLYZHEAR WHEN THE WORLD GETS QUIET
5	6	9433.3%	SPEND THEIR WHO
6	7	7760.0%	Gy « 3 =r A TH SPEND THEIR WHOLE LIVES
7	8	6750.0%	ENCY&T SPEND THEIR WHO i ee A FREQU
8	9	6525.0%	busy, ' a as Why A FREQUENCY4TH A SPEND THEIR WHOLE LIVES
9	10	6800.0%	i ae — A FREQUENCY-THAT-MOST:MEN SPEND THEIR WHOLE LIVES
10	12	7960.0%	TUNED OUT OF TOO BUSY
11	13	7360.0%	TUNED OUT_OF/BECAUSESTHEY 'RE TOO BUSY
12	14	6866.7%	/ pd LISTENING TO-THEsNOISE:OF-THEIR OWN EXCUSES
13	15	5669.2%	fy « * as me LISTENING TO.TH : IEAN OISESOF THEIR OWN EXCUSES
14	16	9587.5%	LISTENING TO THE NOISE OF THEIR OWN EXCUSES
15	17	5000.0%	YOU/SEESTHEM a
16	18	4700.0%	EMER WSDAY \ SS
17	20	2950.0%	ee pe   EVaRE
18	21	4630.0%	mee WHO TALK ABOUT. TELA GOING*TO Be:   TI WWHAT
19	22	7133.3%	MEN TH EIRRVORKOUTS
20	23	7300.0%	MEN WHO!POST THEIRIWORKOUTS
21	25	4816.7%	—SaMEN WHO BROADGA ST THEIR DREAMS
22	26	6770.0%	LIKE*THEYs \ ( q q 7 \ RE ALREADYAREA LITY
23	27	5214.3%	LIKEHEY, RE ALREADY4REALITY U pd) " EA
24	29	7500.0%	BUT THERE IS A CEILING ON THAT ! KIND(OF LIFE WK a

## Summary

### Object Detection Summary:

- person: 159

- tie: 3

**Total Objects:** 162

**Total Text Entries:** 24