

# Ottawa Titans Relievers Scouting Report

## Notes about Roster:

- #4 RHP Brooks Walton is listed as “Injured” and has not pitched since June 15
- #14 LHP Tyler Jandron has started all 16 of his appearances, last starting August 11th, so he is not included in this report
- #36 LHP Billy Price is listed as “Injured” and has not pitched since July 28
- #40 RHP Melvin Jimenez, #79 LHP Chris Burica, #87 LHP Arlison Rodriguez, #90 Evan Grills, and #96 RHP Damon Casetta-Stubbs are listed as “Protected” and have not pitched this season
- #51 LHP Grant Larson has started all 13 of his appearances, is listed as “Injured” and has not pitched since August 2nd

## #5 LHP Kyle White

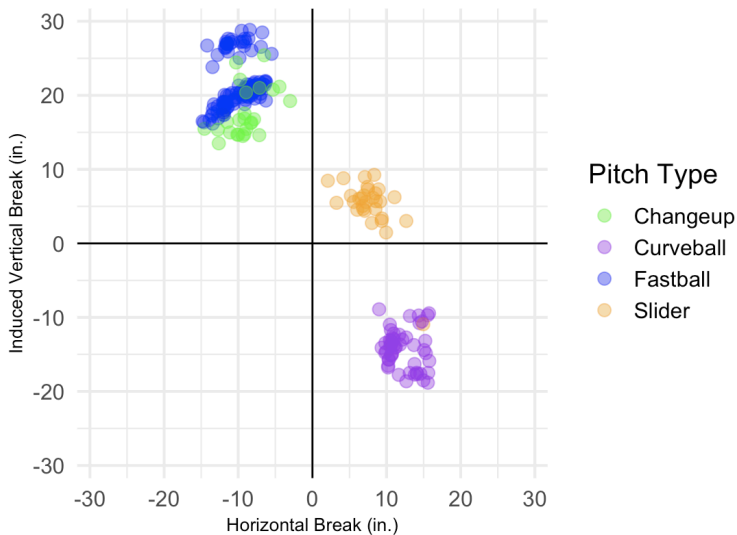
### 2024 Season Stats

Year	Team	G	IP	ERA	R	ER	H	K	BB	WHIP	HRA
2024	Ottawa	20	38.1	4.93	25	21	41	25	27	1.77	2

### Pitch Characteristics

Pitch	No.	Usage%	Velo Range	Spin	VAA	HAA	I Vert	Horz	Whiff%	Called Strike%	Ball%
Fastball	110	50.93 %	85 - 87	2,126.94	-5.32	-0.47	21.64	-9.76	12.8 %	26.2 %	40.91
Curveball	50	23.15 %	72 - 74	2,236.82	-10.52	1.76	-14.22	12.31	10.5 %	41.9 %	36.00
Slider	30	13.89 %	77 - 79	2,209.08	-7.52	2.64	5.19	7.72	8.3 %	16.7 %	50.00
Changeup	26	12.04 %	77 - 79	1,533.54	-7.05	0.22	17.57	-9.13	20 %	12.5 %	53.85

### Pitch Movement



### Usage Rate by Situation

Pitch	Ahead	Behind	LHH	RHH
Fastball	44.00	64.52	51.19	50.00
Curveball	24.00	17.74	25.00	20.34
Slider	20.00	4.84	21.43	10.17
Changeup	12.00	12.90	2.38	19.49

### Notes:

- Changeup and Fastball have strange movement overlap, but it seems that it was just on 7/11/2024 where Induced Vertical Break was misread as high

## #20 RHP Breyln Jones

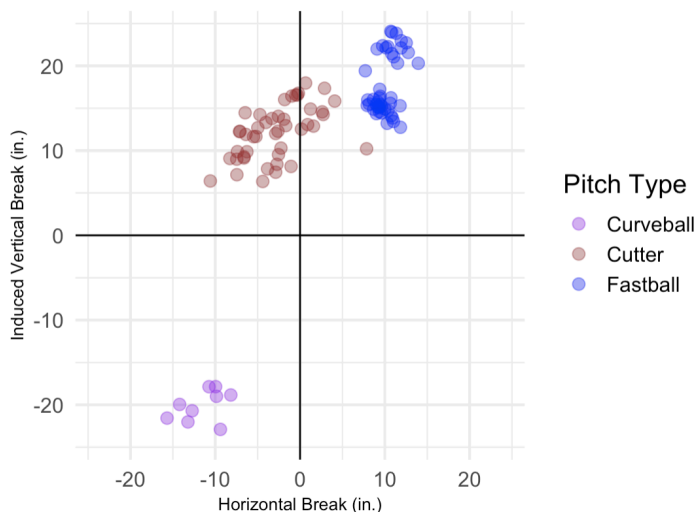
### 2024 Season Stats

Year	Team	G	IP	ERA	R	ER	H	K	BB	WHIP	HRA
2024	Ottawa	12	13.0	3.46	6	5	15	10	15	2.31	0

#### Pitch Characteristics

Pitch	No.	Usage%	Velo Range	Spin	VAA	HAA	I Vert	Horz	Whiff%	Called Strike%	Ball%
Cutter	45	46.39 %	80 - 82	1,986.93	-5.88	-2.20	12.15	-2.80	25 %	34.5 %	42.22
Fastball	43	44.33 %	87 - 89	1,823.00	-5.24	-0.48	17.67	10.19	33.3 %	33.3 %	41.86
Curveball	9	9.28 %	70 - 72	2,208.50	-9.90	-2.19	-20.08	-11.55	0 %	16.7 %	55.56

#### Pitch Movement



#### Usage Rate by Situation

Pitch	Ahead	Behind	LHH	RHH
Cutter	46.15	45.71	22.22	67.35
Fastball	46.15	54.29	62.22	28.57
Curveball	7.69	0.00	15.56	4.08

#### Notes:

- Throws cutter even more than fastball, and it is all over the place in terms of movement

## #22 LHP Jose Torrealba

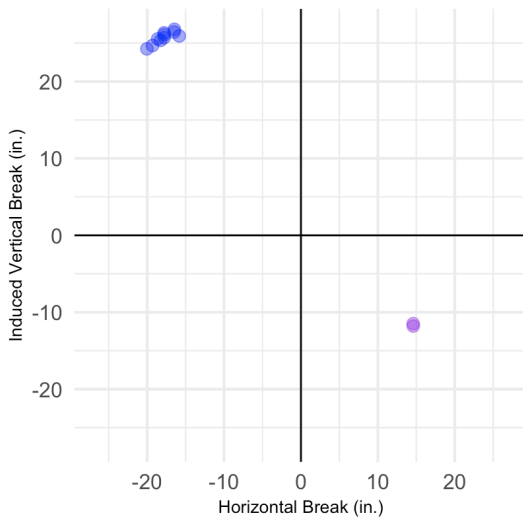
### 2024 Season Stats

Year	Team	G	IP	ERA	R	ER	H	K	BB	WHIP	HRA
2024	Ottawa Titans	2	3.0	6.00	2	2	3	3	0	1.00	1

### Pitch Characteristics

Pitch	No.	Usage%	Velo Range	Spin	VAA	HAA	I Vert	Horz	Whiff%	Called Strike%	Ball%
Fastball	10	83.33 %	89 - 91	2,403.41	-2.43	0.26	25.71	-17.84	50 %	100 %	0.00
Curveball	2	16.67 %	78 - 80	2,997.75	-7.95	4.81	-11.64	14.60	NaN %	0 %	100.00

### Pitch Movement



### Usage Rate by Situation

Pitch	Ahead	Behind	LHH	RHH
Fastball	100.00	75.00	100.00	75.00
Curveball	0.00	25.00	0.00	25.00

### Notes:

- Only three innings of work so limited data but a clear 4-Seam and Curveball
- Likely has other pitches, just didn't use them in the clean tracked data

## #29 LHP Jake Dixon

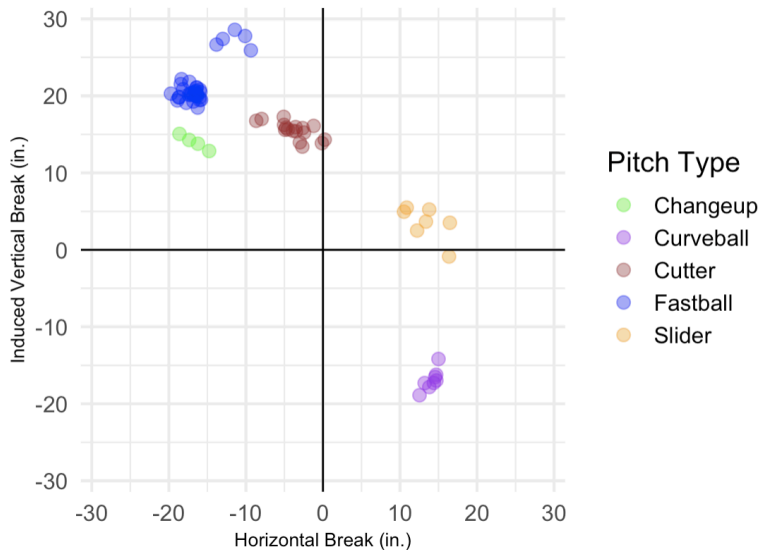
### 2024 Season Stats

Year	Team	G	IP	ERA	R	ER	H	K	BB	WHIP	HRA
2024	Ottawa Titans	4	6.0	12.00	8	8	8	7	5	2.17	0

### Pitch Characteristics

Pitch	No.	Usage%	Velo Range	Spin	VAA	HAA	I Vert	Horz	Whiff%	Called Strike%	Ball%
Fastball	34	48.57 %	88 - 90	2,233.58	-3.71	1.52	21.28	-16.28	5.3 %	28.6 %	29.41
Cutter	17	24.29 %	84 - 86	2,483.93	-4.61	3.68	15.52	-3.76	28.6 %	33.3 %	11.76
Curveball	8	11.43 %	71 - 73	2,159.85	-9.54	2.06	-16.90	14.11	50 %	75 %	12.50
Slider	7	10 %	76 - 78	2,243.43	-5.81	3.55	3.50	13.37	0 %	25 %	42.86
Changeup	4	5.71 %	82 - 84	1,936.48	-5.48	0.50	13.99	-16.74	0 %	0 %	75.00

### Pitch Movement



### Usage Rate by Situation

Pitch	Ahead	Behind	LHH	RHH
Fastball	50.00	33.33	31.82	50.00
Cutter	20.00	22.22	31.82	23.08
Slider	20.00	11.11	27.27	0.00
Changeup	5.00	11.11	0.00	11.54
Curveball	5.00	22.22	9.09	15.38

### Notes:

- Two types of fastball movement, one with much more extreme vertical break. It is possible these were misreads, but maybe two pitches.
- Limited data

## #32 RHP Scott Prins

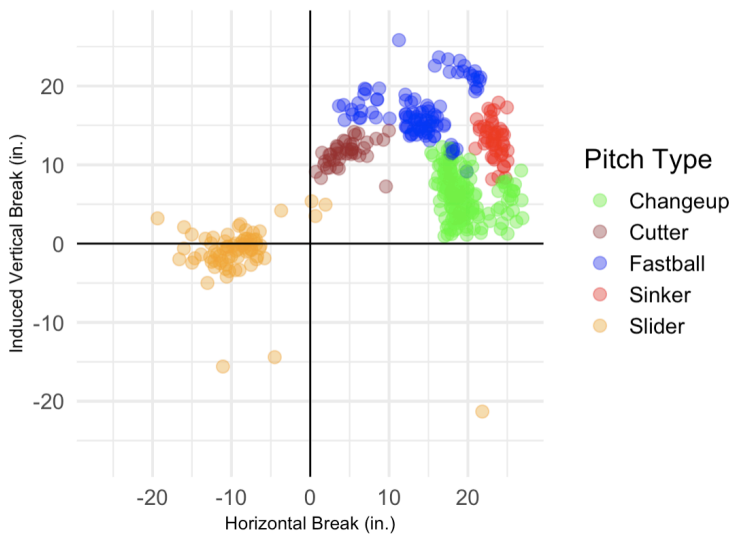
### 2024 Season Stats

Year	Team	G	IP	ERA	R	ER	H	K	BB	WHIP	HRA
2024	Ottawa	14	50.0	5.22	34	29	70	33	17	1.74	4

#### Pitch Characteristics

Pitch	No.	Usage%	Velo Range	Spin	VAA	HAA	I Vert	Horz	Whiff%	Called Strike%	Ball%
Changeup	163	39.09 %	80 - 82	1,590.85	-7.32	-2.16	6.19	19.47	17.7 %	32.1 %	34.97
Fastball	93	22.3 %	87 - 89	2,125.16	-5.21	-2.97	16.85	14.05	12.8 %	22.2 %	37.63
Slider	74	17.75 %	78 - 80	2,304.28	-8.37	-6.11	-1.15	-9.15	16.1 %	31 %	39.19
Sinker	46	11.03 %	87 - 89	1,789.73	-5.01	-1.90	13.19	23.38	15 %	34.6 %	36.96
Cutter	41	9.83 %	83 - 85	2,148.26	-7.28	-4.85	11.52	4.57	25 %	35.3 %	26.83

#### Pitch Movement



#### Usage Rate by Situation

Pitch	Ahead	Behind	LHH	RHH
Changeup	37.80	43.16	45.62	30.81
Fastball	21.26	28.42	26.88	17.68
Slider	18.11	14.74	4.38	32.32
Sinker	13.39	7.37	10.62	13.64
Cutter	9.45	6.32	12.50	5.56

#### Notes:

- Fastball has three distinct groupings in the pitch movement chart, but it was hard to distinguish which pitch was which. Variety of fastball movements.
- Changeups also have two distinct groupings based on horizontal break

#34 RHP Matt Dallas

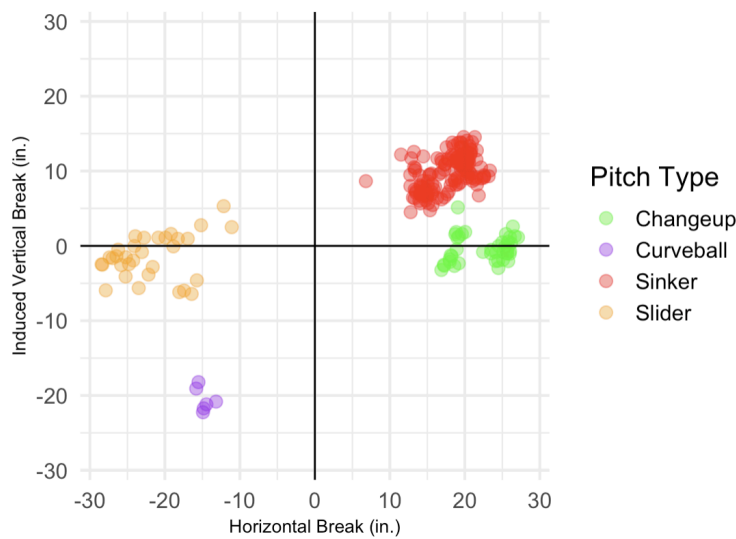
2024 Season Stats

Year	Team	G	IP	ERA	R	ER	H	K	BB	WHIP	HRA
2024	Ottawa	31	38.0	3.32	15	14	39	20	20	1.55	1

Pitch Characteristics

Pitch	No.	Usage%	Velo Range	Spin	VAA	HAA	I Vert	Horz	Whiff%	Called Strike%	Ball%
Sinker	141	63.23 %	90 - 92	1,743.79	-5.80	-0.39	9.76	17.73	10.3 %	20.5 %	41.13
Changeup	44	19.73 %	80 - 82	1,547.68	-7.31	0.09	-0.40	22.63	36.8 %	24 %	43.18
Slider	32	14.35 %	79 - 81	2,450.71	-6.16	-4.39	-1.45	-21.82	27.3 %	33.3 %	43.75
Curveball	6	2.69 %	83 - 85	2,503.79	-9.19	-6.08	-20.54	-14.79	100 %	40 %	50.00

Pitch Movement



Usage Rate by Situation

Pitch	Ahead	Behind	LHH	RHH
Sinker	54.55	72.13	68.49	64.34
Changeup	29.09	16.39	24.66	13.18
Slider	10.91	11.48	6.85	18.60
Curveball	5.45	0.00	0.00	3.88

Notes:

- Sinker has a variety of different movements, and he heavily relies on it when behind

## #35 RHP McLain Harris

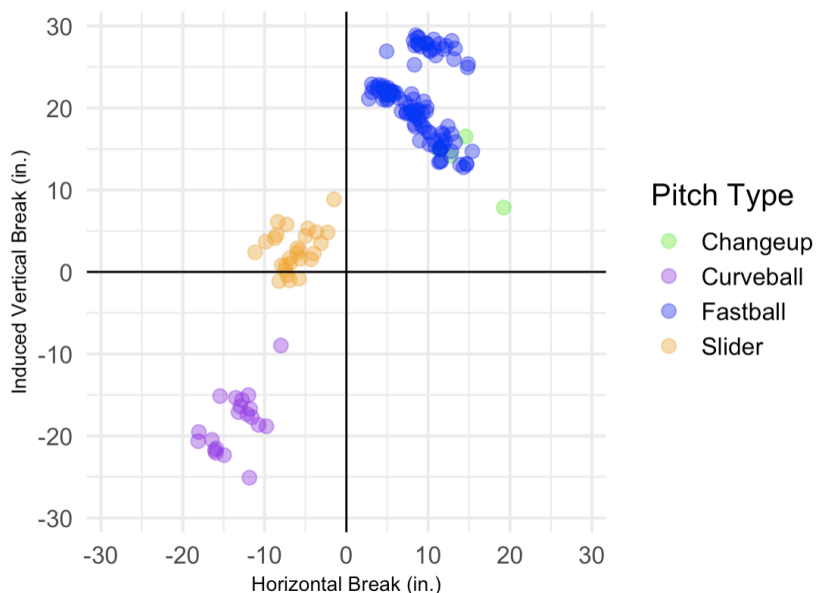
### 2024 Season Stats

Year	Team	G	IP	ERA	R	ER	H	K	BB	WHIP	HRA
2024	Ottawa	27	35.2	3.79	16	15	30	35	8	1.065	3

#### Pitch Characteristics

Pitch	No.	Usage%	Velo Range	Spin	VAA	HAA	I Vert	Horz	Whiff%	Called Strike%	Ball%
Fastball	99	66 %	87 - 89	2,224.78	-4.29	-1.42	20.99	8.98	15.9 %	41.8 %	32.32
Slider	27	18 %	79 - 81	2,235.88	-8.04	-3.29	2.69	-6.32	25 %	26.7 %	40.74
Curveball	20	13.33 %	71 - 73	2,380.76	-10.71	-4.01	-18.31	-13.56	100 %	46.7 %	40.00
Changeup	4	2.67 %	79 - 81	1,504.56	-6.83	-0.31	13.36	14.47	100 %	33.3 %	50.00

#### Pitch Movement



#### Usage Rate by Situation

Pitch	Ahead	Behind	LHH	RHH
Fastball	53.49	83.33	68.42	64.63
Slider	20.93	13.89	7.02	26.83
Curveball	16.28	2.78	19.30	8.54
Changeup	9.30	0.00	5.26	0.00

#### Notes:

- Fastball has a variety of movements, but some of the extremely high IVBs could just be misreads, not a distinct pitch
- Almost never throws changeup, but he threw the 4 changeups on different days, so they are likely not misreads



#47 RHP Erasmo Pinales

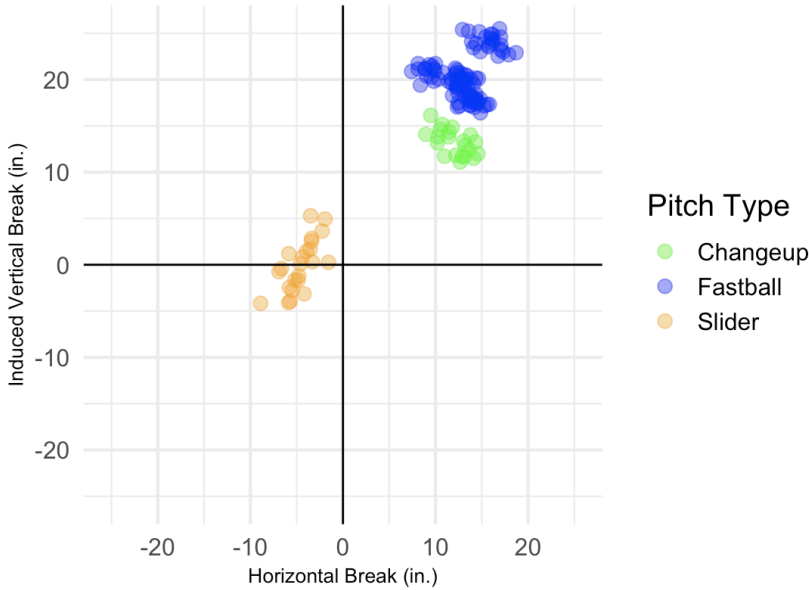
2024 Season Stats

Year	Team	G	IP	ERA	R	ER	H	K	BB	WHIP	HRA
2024	Ottawa	30	30.2	2.64	12	9	23	32	23	1.500	2

Pitch Characteristics

Pitch	No.	Usage%	Velo Range	Spin	VAA	HAA	I Vert	Horz	Whiff%	Called Strike%	Ball%
Fastball	89	66.92 %	92 - 94	2,540.01	-4.98	-1.13	20.51	13.28	25.6 %	37 %	32.58
Slider	23	17.29 %	76 - 78	2,560.93	-7.15	-2.42	-0.05	-4.61	28.6 %	31.2 %	47.83
Changeup	21	15.79 %	85 - 87	1,743.30	-7.23	-1.14	13.21	12.07	25 %	15.4 %	52.38

Pitch Movement



Usage Rate by Situation

Pitch	Ahead	Behind	LHH	RHH
Fastball	57.58	72.22	80.00	64.63
Changeup	24.24	2.78	17.14	8.54
Slider	18.18	25.00	2.86	26.83

Notes:

- High IVB on fastball