

# Griffith Stadium

## 1929

Home of the Washington Senators



Stadium Diagram  
Not Available

Type	Open	Left Field	358 ft
Field	Natural Grass	Left Center	391 ft
Capacity	32,000	Center Field	421 ft
HR by lefties	-44%	Right Center	378 ft
HR by righties	-55%	Right Field	320 ft

### Rolls of 600+

Add 10 if home team is batting

Add 10 per level of Pitcher Fatigue

600	<b>643 DP</b>	645-646	<b>3-1</b>
601-602	<b>463 DP</b>	647-652	<b>1-3</b>
603-604	<b>K</b>	653	<b>WP</b>
605-613	<b>F4</b>	654-658	<b>Bloop 1B</b>
614-618	<b>F6</b>	659-660	<b>1B+(CF)</b>
619-622	<b>F8</b>	661-682	<b>1B++</b>
623-626	<b>3-6</b>	683-689	<b>2B</b>
627-632	<b>4-6</b>	690-694	<b>3B</b>
633-637	<b>5-4</b>	695-702	<b>BB</b>
638-644	<b>6-4</b>	703+	<b>Deep CF</b>

Results in **purple**:

Change to **1B+** if infielder is playing in.

### Deep Drives

Add batter **Power** rating  
to two ten-sided dice  
and adjust for temperature:

< 55° = -1    55°-85° = +0    > 85° = +1

Power + +

	Deep LF	Deep CF	Deep RF
<b>0-4</b>	<b>1B</b>	<b>1B</b>	<b>1B</b>
<b>5</b>	<b>2B</b>	<b>Bloop 1B</b>	<b>1B+/R1?</b>
<b>6</b>	<b>Bloop 1B</b>	<b>F8+/R2?</b>	<b>Bloop 1B</b>
<b>7</b>	<b>1B+</b>	<b>1B/R2?</b>	<b>1B/R2?</b>
<b>8</b>	<b>1B/R2?</b>	<b>2B+/B?</b>	<b>F9/R3?</b>
<b>9</b>	<b>F7/R3?</b>	<b>1B+/R1?</b>	<b>1B++/B?</b>
<b>10</b>	<b>1B++/B?</b>	<b>1B++/B?</b>	<b>1B+/R1?</b>
<b>11</b>	<b>2B/R1?</b>	<b>2B+/B?</b>	<b>2B/R1?</b>
<b>12</b>	<b>F7/R3?</b>	<b>F8+</b>	<b>F9+</b>
<b>13</b>	<b>F7+</b>	<b>F8/R3?</b>	<b>F9/R3?</b>
<b>14</b>	<b>F7/R3?</b>	<b>F8+/R2?</b>	<b>F9/R3?</b>
<b>15</b>	<b>F7/R3?</b>	<b>F8+</b>	<b>F9+</b>
<b>16</b>	<b>F7+</b>	<b>F8/R3?</b>	<b>F9/R3?!</b>
<b>17</b>	<b>F7/R3?</b>	<b>F8+/R2?</b>	<b>F9+/R2?</b>
<b>18</b>	<b>F7/R3?</b>	<b>F8+</b>	<b>F9+/R2?!</b>
<b>19</b>	<b>F7+</b>	<b>F8/R3?</b>	<b>F9++</b>
<b>20</b>	<b>F7+/R2?</b>	<b>F8+/R2?</b>	<b>F9++</b>
<b>21</b>	<b>F7++</b>	<b>F8+/R2?</b>	<b>HR</b>
<b>22</b>	<b>HR</b>	<b>F8+/R2?!</b>	<b>HR</b>
<b>23</b>	<b>HR</b>	<b>F8++</b>	<b>HR</b>
<b>24+</b>	<b>HR</b>	<b>HR</b>	<b>HR</b>

### Weather (Optional)

Temperature = Base Temp + + +

	Base Temp (Day)	Base Temp (Night)	Rain Bonus
<b>April</b>	<b>52°</b>	<b>40°</b>	<b>-1</b>
<b>May</b>	<b>61°</b>	<b>49°</b>	<b>+0</b>
<b>June</b>	<b>69°</b>	<b>58°</b>	<b>+0</b>
<b>July</b>	<b>73°</b>	<b>63°</b>	<b>+0</b>
<b>August</b>	<b>71°</b>	<b>61°</b>	<b>+0</b>
<b>September</b>	<b>66°</b>	<b>54°</b>	<b>+0</b>
<b>October</b>	<b>54°</b>	<b>42°</b>	<b>+0</b>

### Rain (Optional)

+ + + Rain Bonus

<b>9 or less</b>	<b>Clear</b>
<b>10-14</b>	<b>Clouds</b>
<b>15-16</b>	<b>Overcast</b>
<b>17</b>	<b>Light Rain (-3 Fielding)</b>
<b>18 or more</b>	<b>Heavy Rain (&amp; roll again)</b>
	Delay (Minutes) = ( x 10) +
	2 <sup>nd</sup> Consecutive Heavy Rain = Rainout

Heavy Rain = Roll Again