



<b>pgc44188</b>	R.A., Dec. [J2K, deg]:	194.201340	48.297050
<b>SDSS u</b>	Lon., Lat. [Gal., deg]:	120.462200	68.805453
GAL E(B-V): 0.014	ASY: m = 15.04 [mag]	$R_{ASY} = 1.80'$	
GAL $A_u$ : 0.060	Central: $\mu_0 = 19.91$ [mag/arcsec <sup>2</sup> ]	$R_{90} = 0.47'$	
SEMIMAJOR: 1.09'	90%: $\mu = 24.52$ [mag/arcsec <sup>2</sup> ]	$R_{80} = 0.38'$	
RATIO (a/b): 1.77	50%: $\mu = 22.53$ [mag/arcsec <sup>2</sup> ]	$R_{50} = 0.22'$	
P.A.: 74.50°	Concentration (C82) = 3.74	$R_{20} = 0.10'$	
Annuli: 3.00"	$m_{25.5} = 15.08$ [mag]	$R_{25.5} = 0.57'$	
	Disk $\mu_0 = 20.64$ [mag/arcsec <sup>2</sup> ]	Grade = 1	
	Disk Scale Length h = 0.13'		
	$\Delta m_{ext} = -0.0700$ [mag]		
	$m_{total} = m_{25.5} + \Delta m_{ext} = 15.01$ [mag]		
Wed May 22 21:12:51 2019			
All magnitudes are raw and should be de-reddened.			