

# J O H N R E D M O N D R E S E R V O I R A C C O U N T I N G

Calendar Year 2019

Date	Conservation Pool 2007 Survey Results 1041.00 67,302		INFLOW Monthly Inflow (AF)	OUTFLOW Monthly Outflow (AF)	PRECIP Monthly Precip. (inches)	EVAP Reservoir Evap. (AF)	Assurance					Water Marketing					Water Quality				
	EOM Elevation (MSL) 1042.08	EOM Storage (AF) 77,555					Inflow Share (AF)	Use (AF)	Evap. Share (AF)	EOM Storage (%) 4,792	Inflow Share (AF)	Use (AF)	Evap. Share (AF)	EOM Storage (%) 46,479	Inflow Share (AF)	Use (AF)	Evap. Share (AF)	EOM Storage (%) 16,031			
Jan	1,042.66	83,357	159,473	152,702	1.98	939	8	0	8	100%	4,792	81	0	81	100%	46,479	117	89	28	100%	16,031
Feb	1,041.22	69,382	120,795	133,930	0.74	850	4	0	4	100%	4,792	41	0	41	100%	46,479	13495	13481	14	100%	16,031
Mar	1,041.94	76,188	192,757	183,740	1.89	2,087	14	0	14	100%	4,792	138	0	138	100%	46,479	9567	9519	48	100%	16,031
Apr	1,042.31	79,856	100,663	92,758	3.38	4,357	0	0	0	100%	4,792	0	0	0	100%	46,479	0	0	0	100%	16,031
May	1,067.49	557,554	1,419,650	931,940	14.22	9,063	0	0	0	100%	4,792	0	0	0	100%	46,479	0	0	0	100%	16,031
Jun	1,064.70	477,854	441,249	494,556	4.71	14,771	0	0	0	100%	4,792	0	0	0	100%	46,479	0	0	0	100%	16,031
Jul																					
Aug																					
Sep																					
Oct																					
Nov																					
Dec																					
<b>TOTAL</b>			<b>2,434,588</b>	<b>1,989,625</b>	<b>26.92</b>	<b>32067</b>	<b>27</b>	<b>0</b>	<b>27</b>			<b>259</b>	<b>0</b>	<b>259</b>			<b>23179</b>	<b>23089</b>	<b>89</b>		

AF - Acre Feet  
 EOM - End of Month  
 Evap. - Evaporation  
 Precip. - Precipitation  
 MSL - Mean Sea Level

Water Assurance - Storage dedicated to serving members of Cottonwood and Neosho River Basins Assurance District No. 3.  
 Reserve Capacity - Storage that is owned by the State but has not yet been needed for either the Water Marketing or Water Assurance programs.  
 Water Marketing - Storage dedicated to serving customers of the Water Marketing Program.  
 Water Quality - Storage that is managed jointly by the U.S. Army Corps of Engineers and the Kansas Water Office and is used to serve downstream water quality needs.