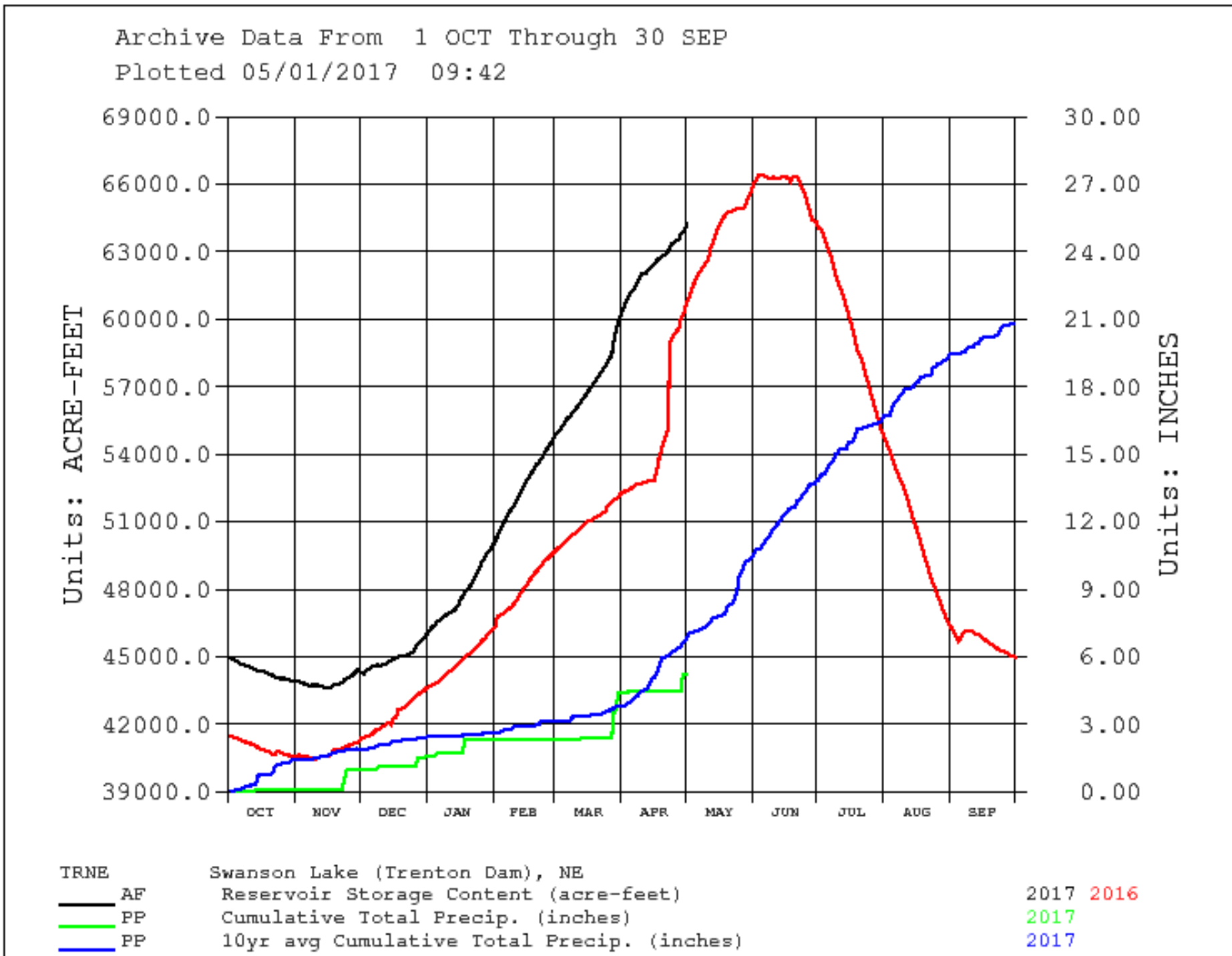
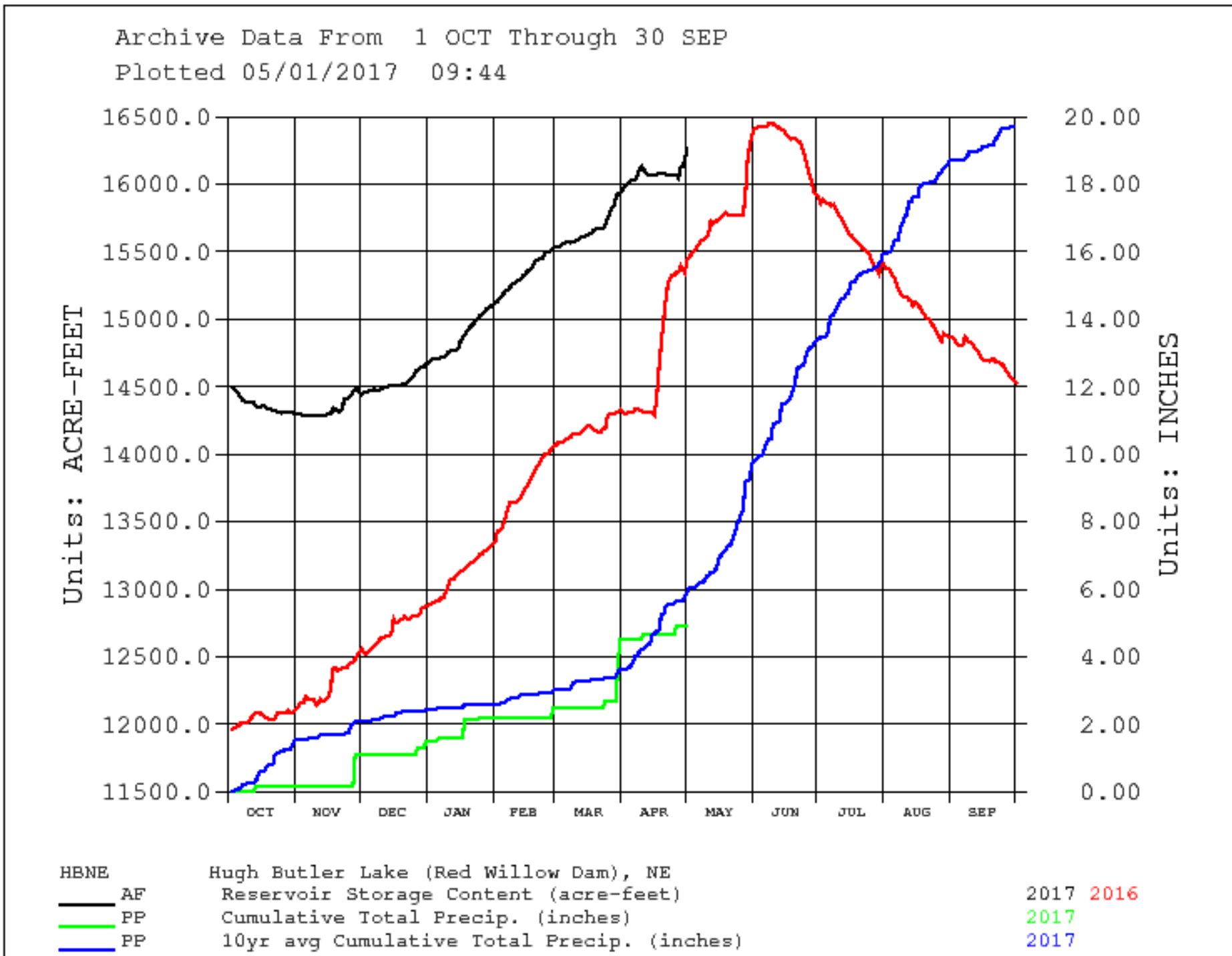


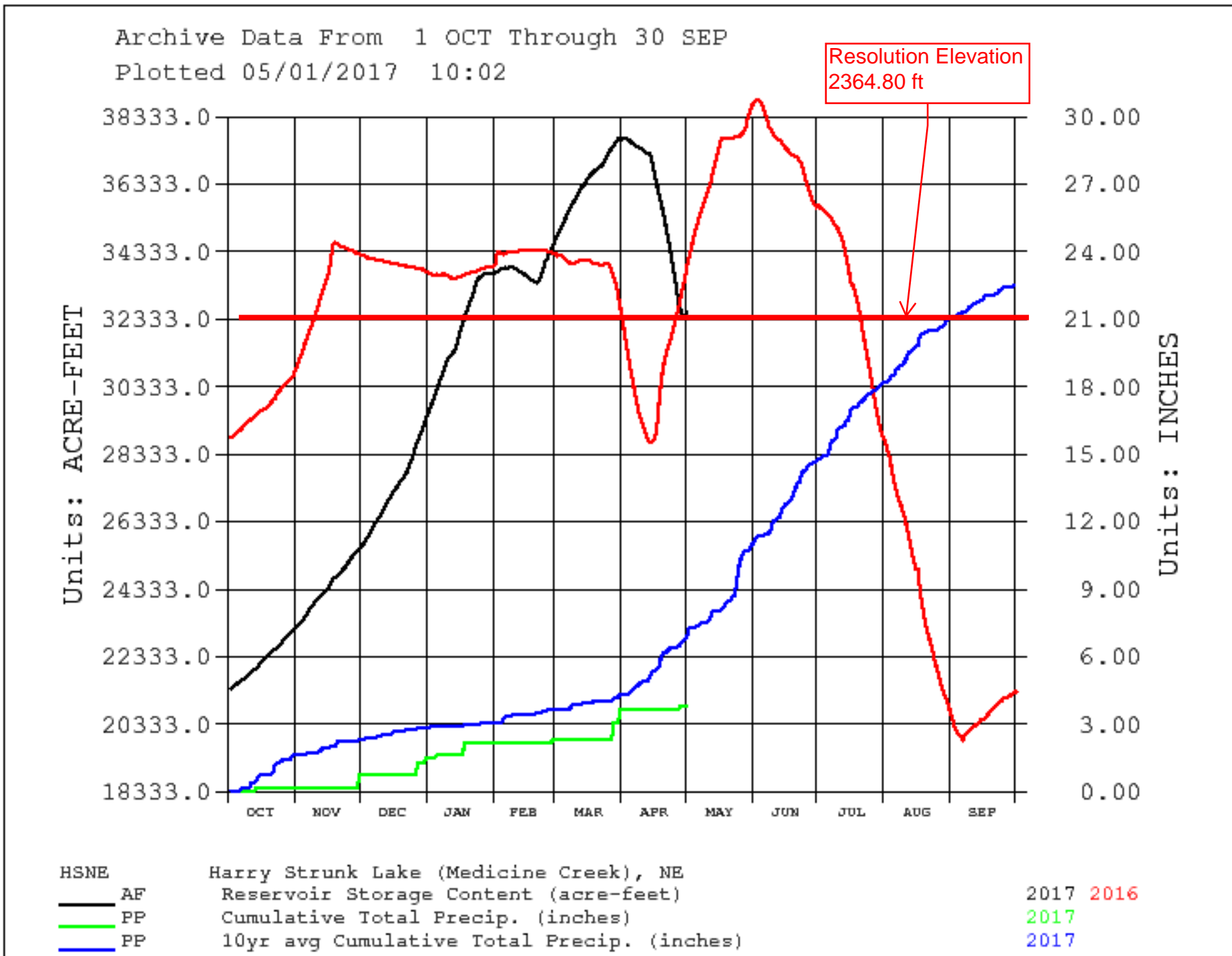
## Frenchman Cambridge 2017 Storage Water Supply

### Reservoir Content / Irrigation Supply

<b>Reservoirs 2017</b>	<b>Swanson</b>		<b>Hugh Butler</b>		<b>Harry Strunk</b>		<b>Total AF</b>
	Elevation	Acre-Feet	Elevation	Acre-Feet	Elevation	Acre-Feet	AF
Top of Irrigation Pool	2752.00	110,175	2581.80	36,224	2366.10	34,647	181,046
* FCID Contracted Shut Off Elevation/Content AF	2725.00	18,958	2561.00	11,212	2343.00	7,897	38,067
<i>FCID Contracted Irrigation Pool Capacity at 100% Full</i>	27.00	91,217	20.80	25,012	23.10	26,750	142,979
<b>Elevation / Content in AF</b>	2741.14	64,326	2566.60	16,277	<u>2364.80</u>	<u>32,333</u>	112,936
<b>% of Full Capacity</b>	58.4%		44.9%		93.3%		62.4%
<b>Current 2017 Irrigation Supply</b>	Feet	A.F.	Feet	A.F.	Feet	A.F.	A.F.
	16.14	45,368	5.60	5,065	21.80	24,436	74,869
Monday, May 01, 2017	% Irr. Pool	49.7%	% Irr. Pool	20.3%	% Irr. Pool	91.3%	52.4%





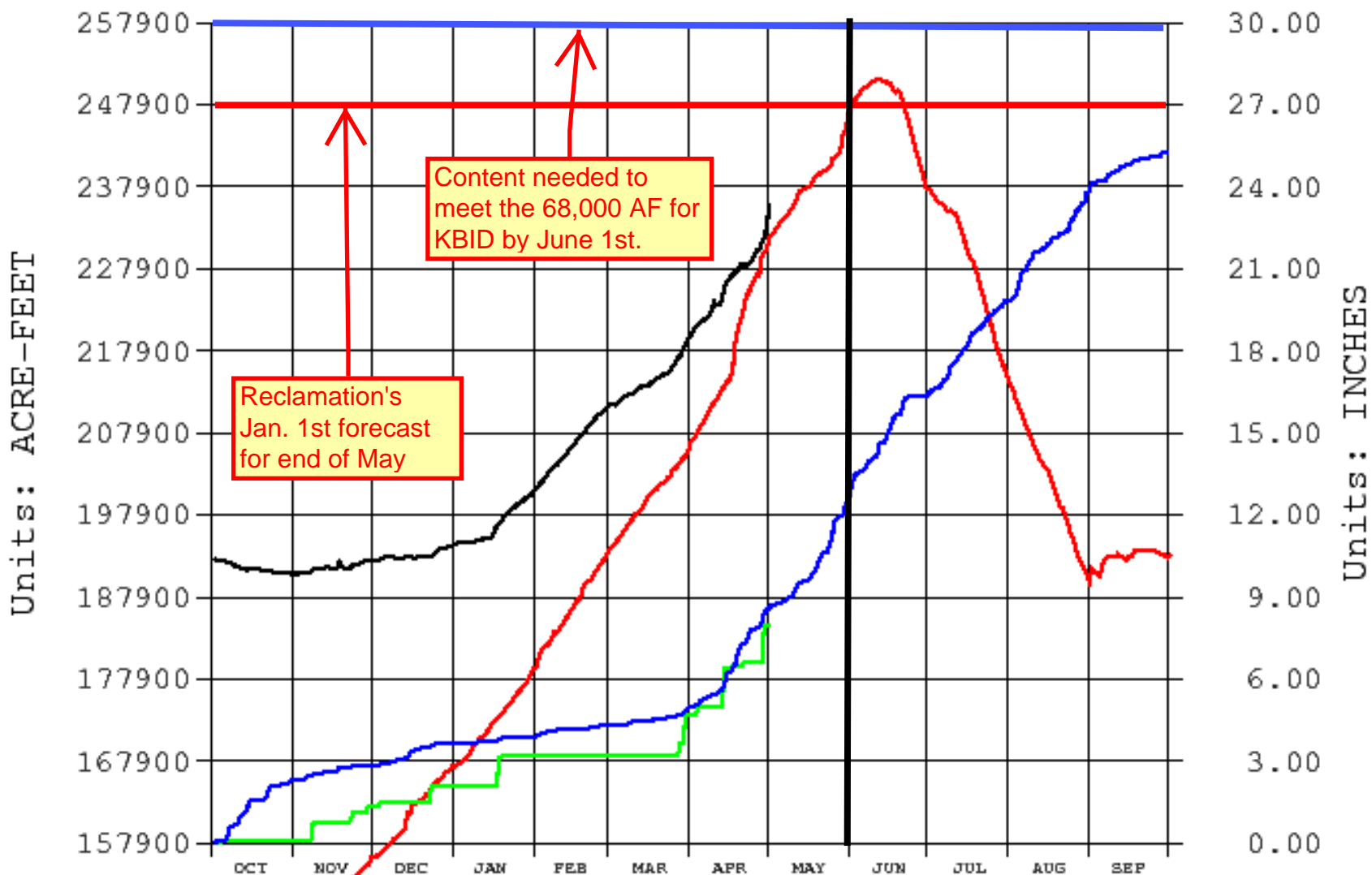


# Harlan County Reservoir 2017

Archive Data From 1 OCT Through 30 SEP  
 Plotted 05/01/2017 09:49

Note: 271,200 AF needed to meet the  
 119,000 AF WSY trigger by June 30th

June 1



HCNE	Harlan County Dam, NE	
— AF	Reservoir Storage Content (acre-feet)	2017 2016
— PP	Cumulative Total Precip. (inches)	2017
— PP	10yr avg Cumulative Total Precip. (inches)	2017