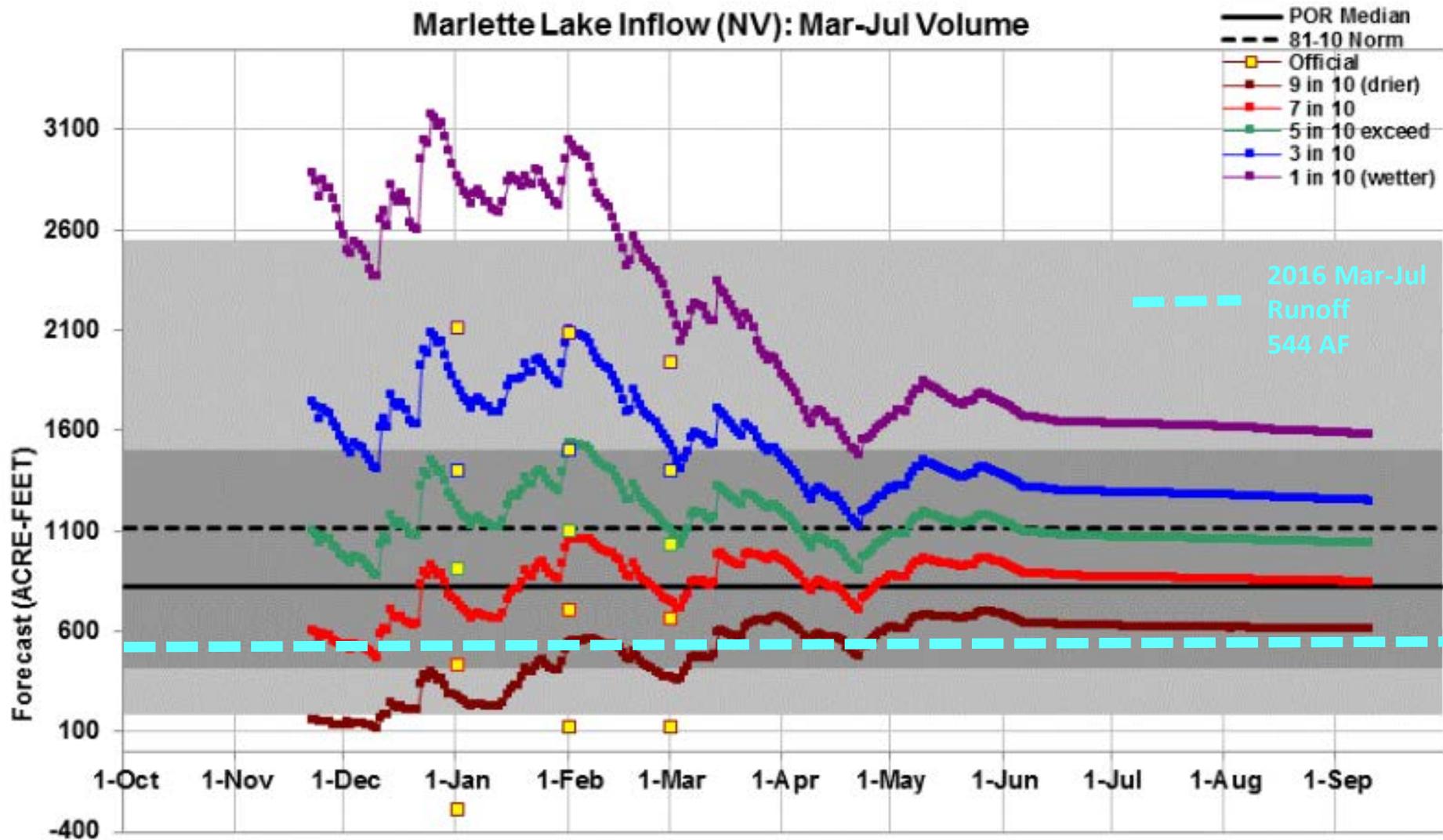


Marlette Lake Inflow (NV): Mar-Jul Volume

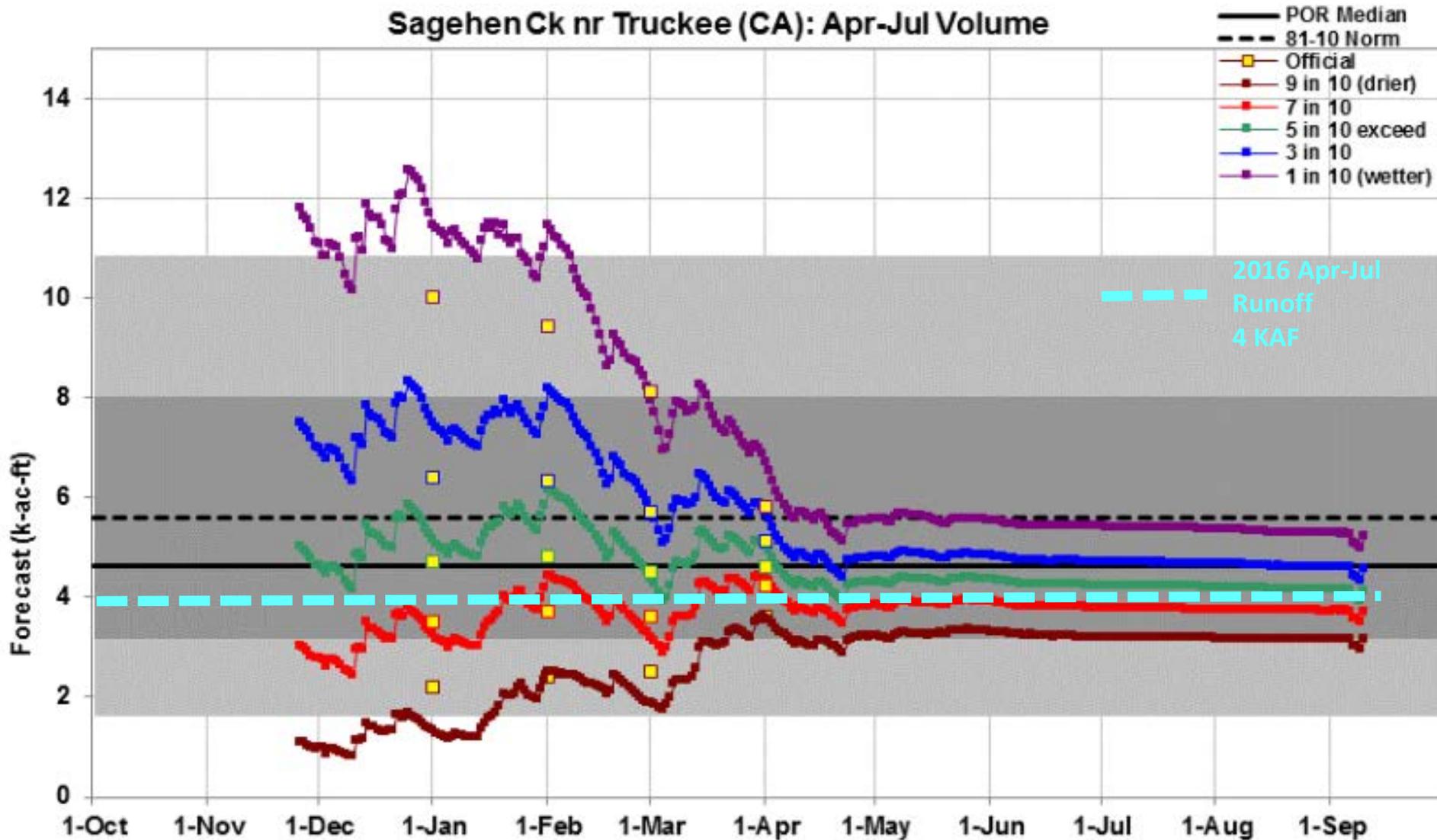


This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supersede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws#daily_forecasts.html

Created 7:30 Sep 10 2016



Sagehen Ck nr Truckee (CA): Apr-Jul Volume

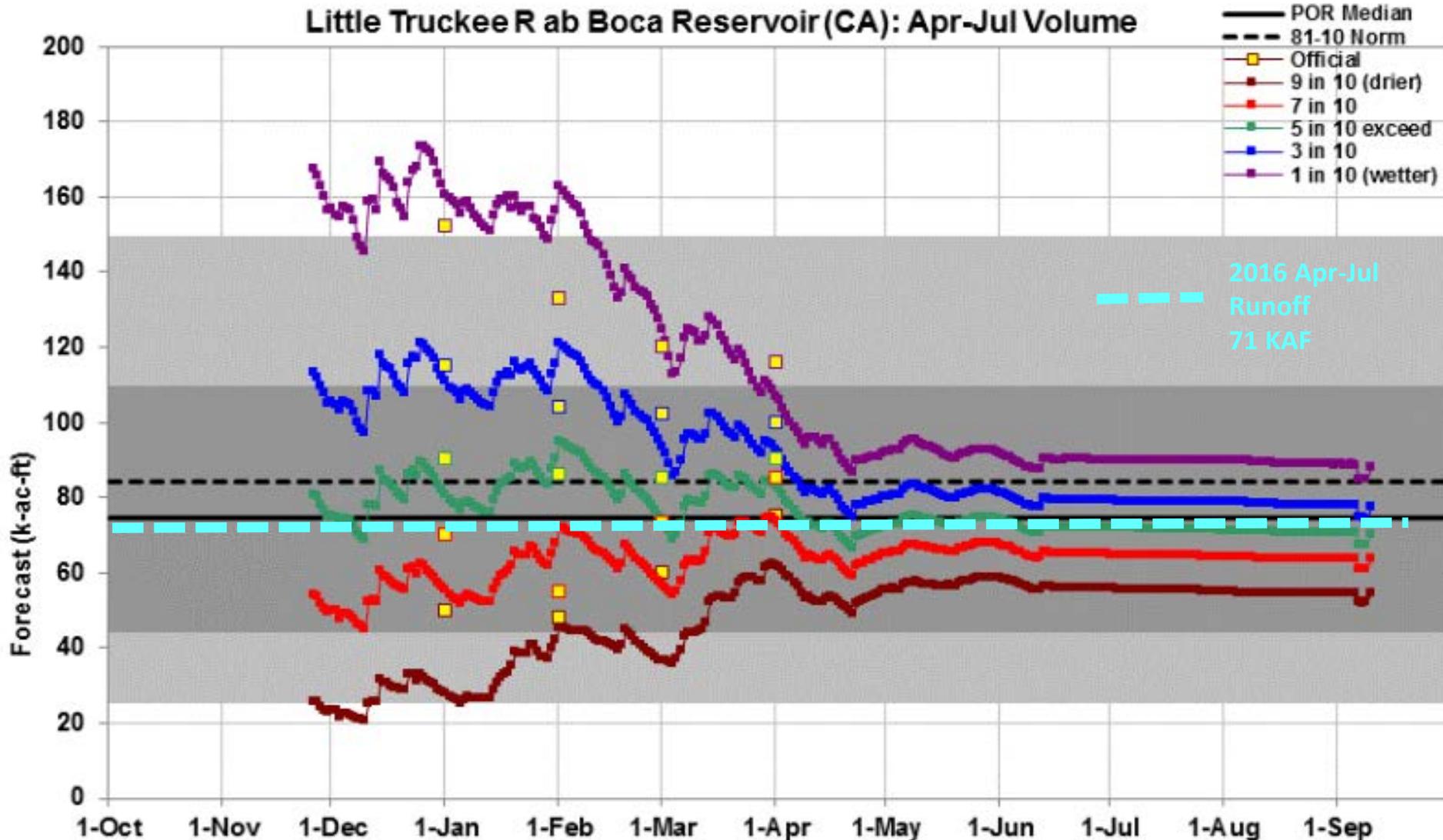


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Created 7:31 Sep 10 2016



Little Truckee R ab Boca Reservoir (CA): Apr-Jul Volume

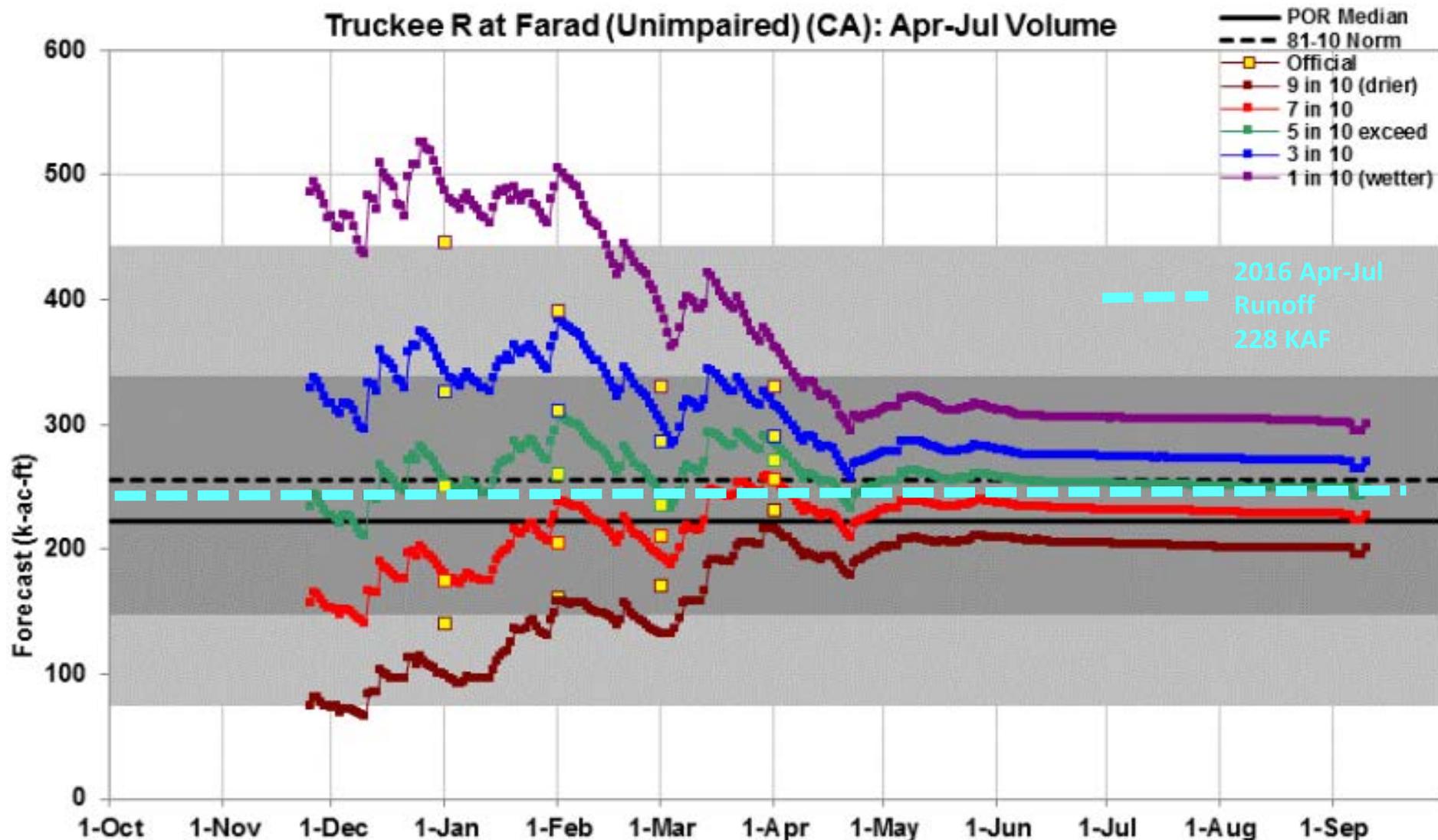


This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws/daily_forecasts.html

Created 7:31 Sep 10 2016



Truckee R at Farad (Unimpaired) (CA): Apr-Jul Volume

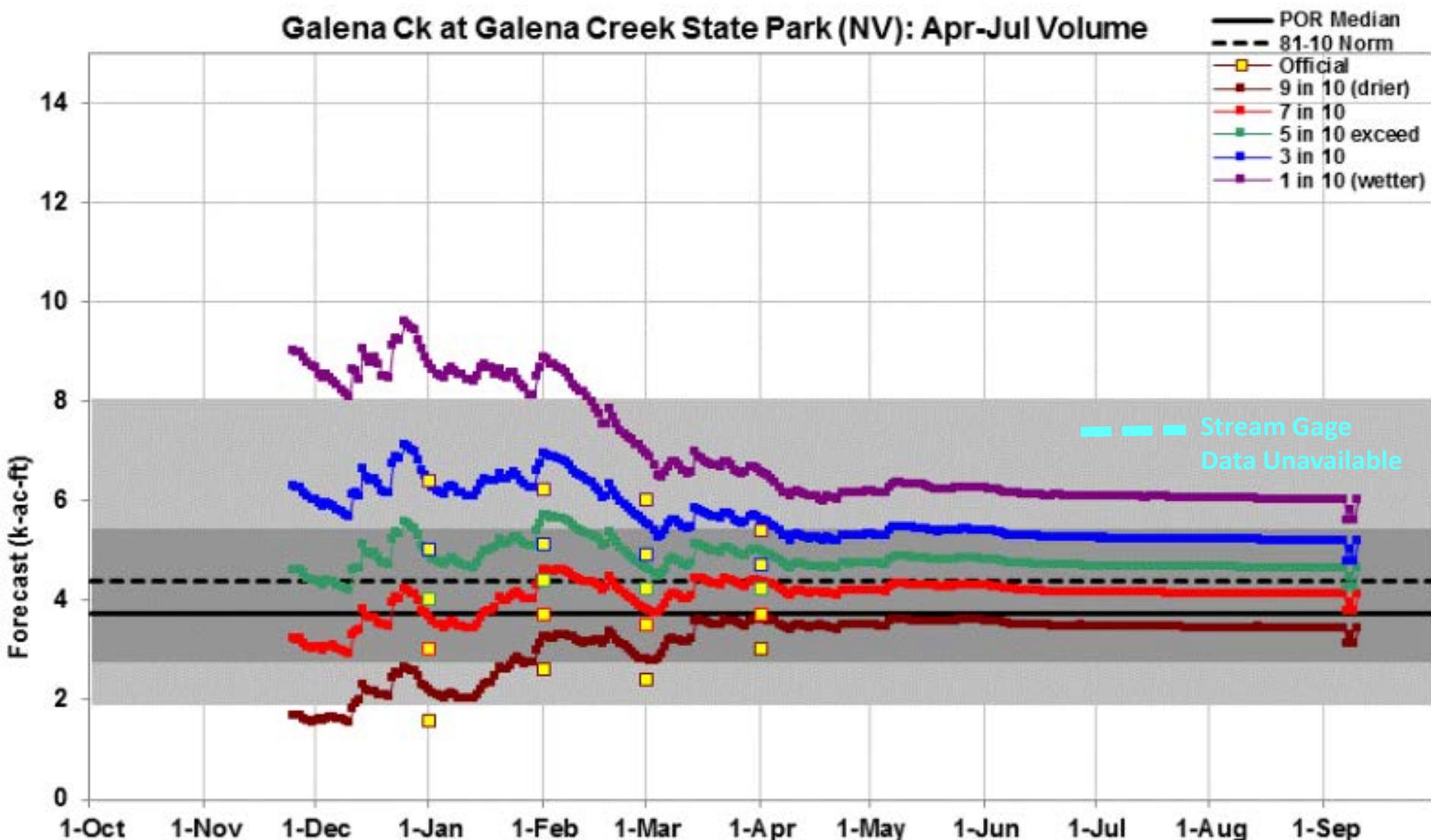


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Created 7:31 Sep 10 2016



Galena Ck at Galena Creek State Park (NV): Apr-Jul Volume

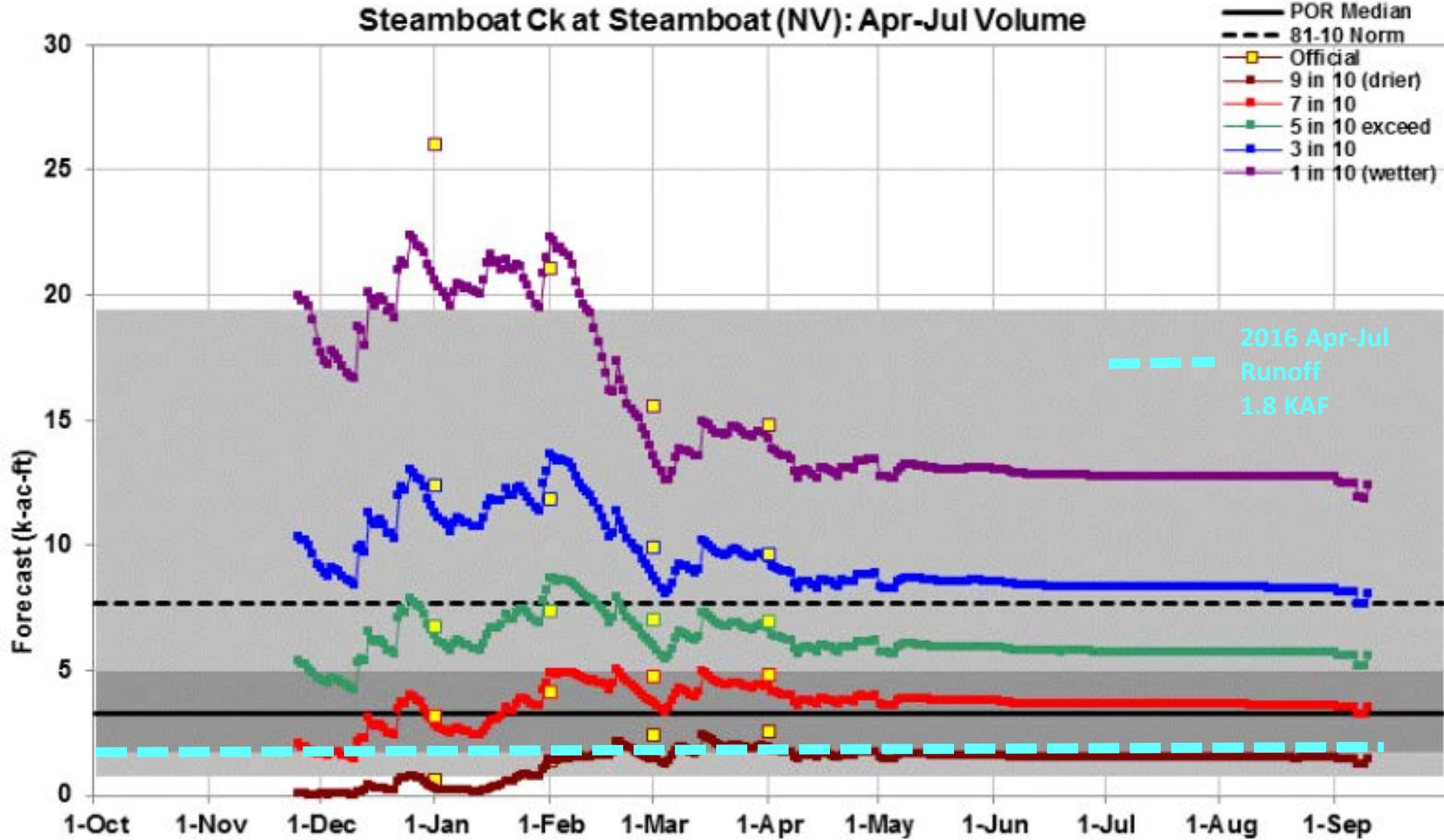


Created 7:32 Sep 10 2016



This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/lws/daily_forecasts.html

Steamboat Ck at Steamboat (NV): Apr-Jul Volume

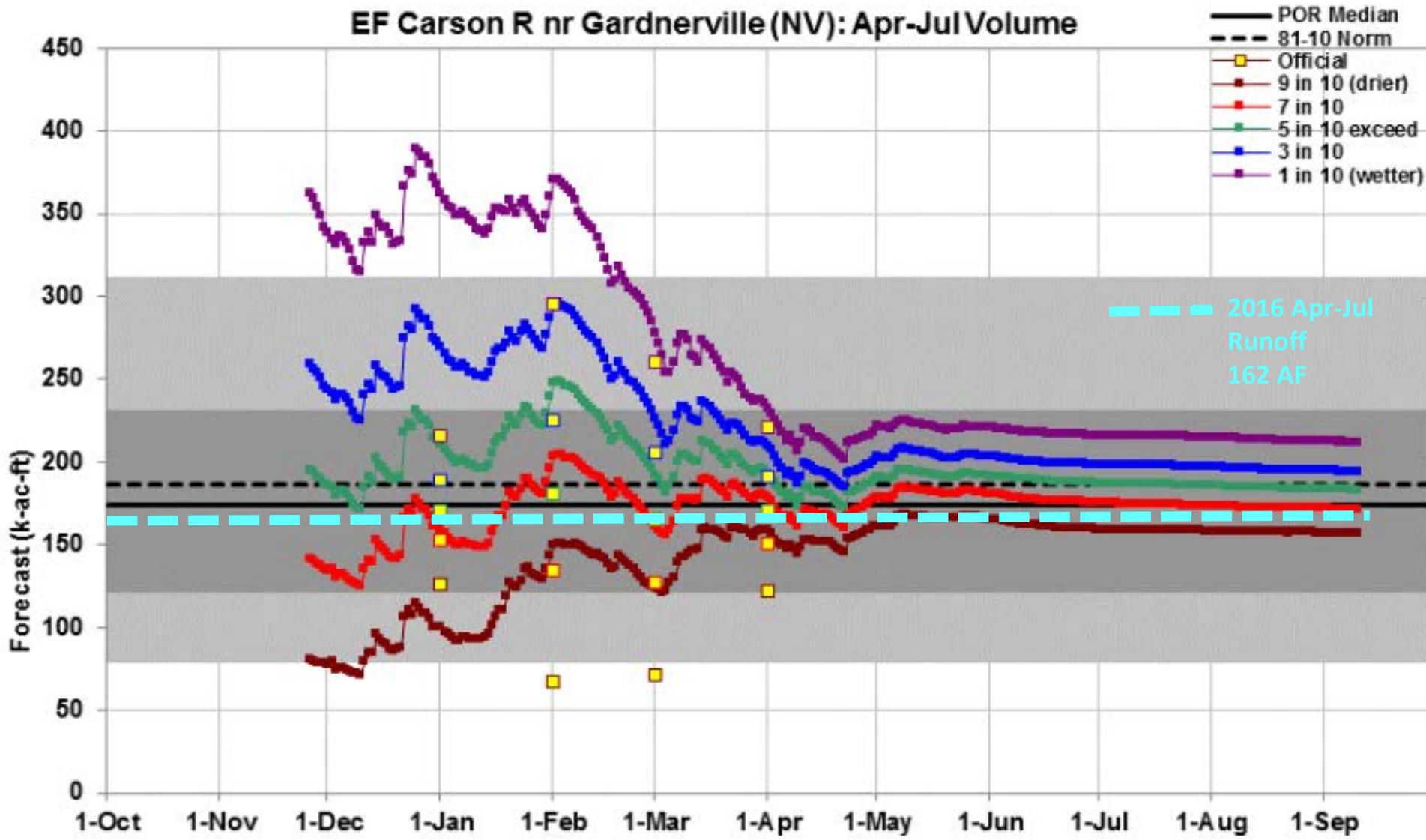


This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws/daily_forecasts.html

Created 7:32 Sep 10 2016



EF Carson R nr Gardnerville (NV): Apr-Jul Volume

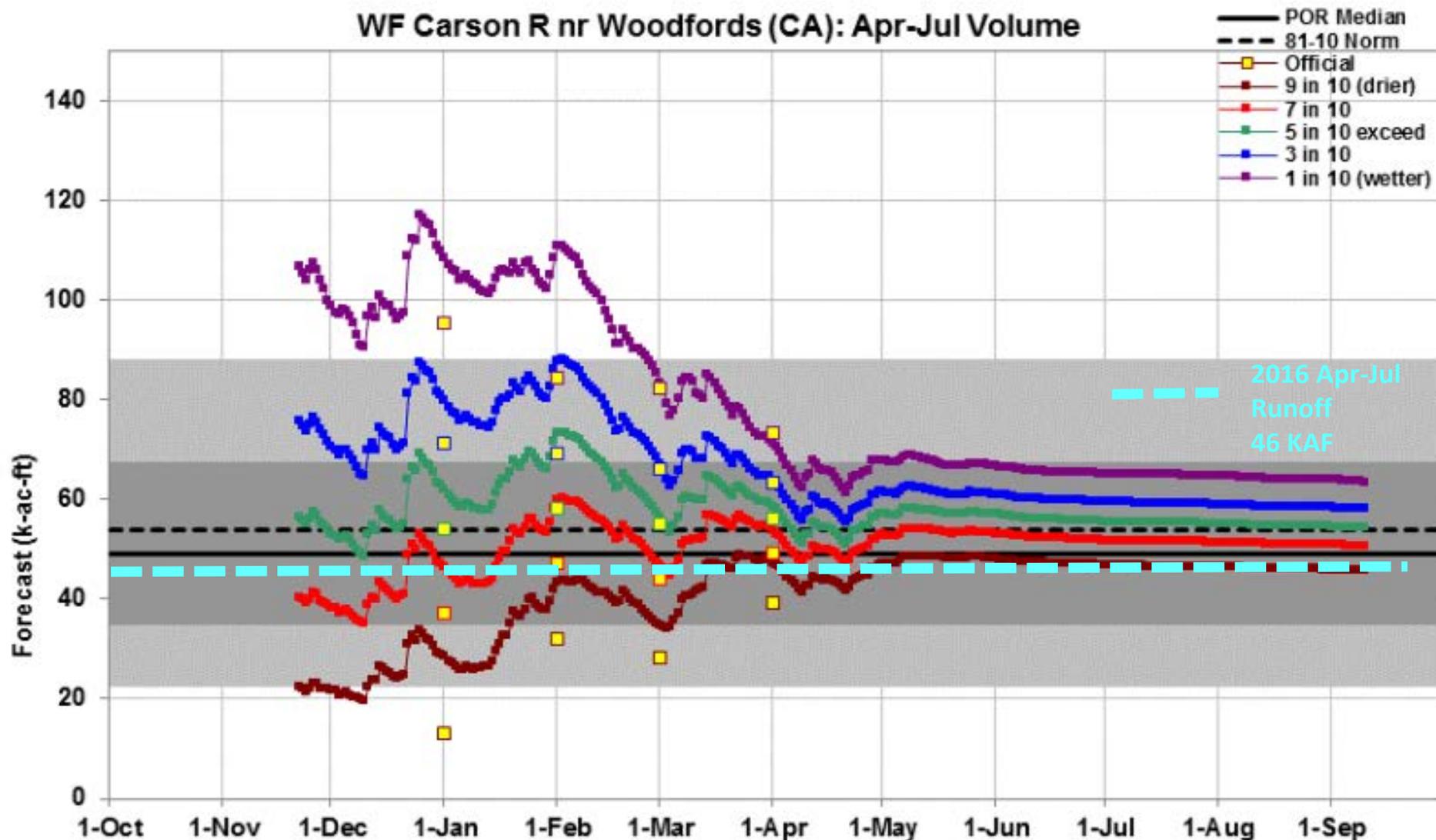


This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws/daily_forecasts.html

Created 7:27 Sep 10 2016



WF Carson R nr Woodfords (CA): Apr-Jul Volume



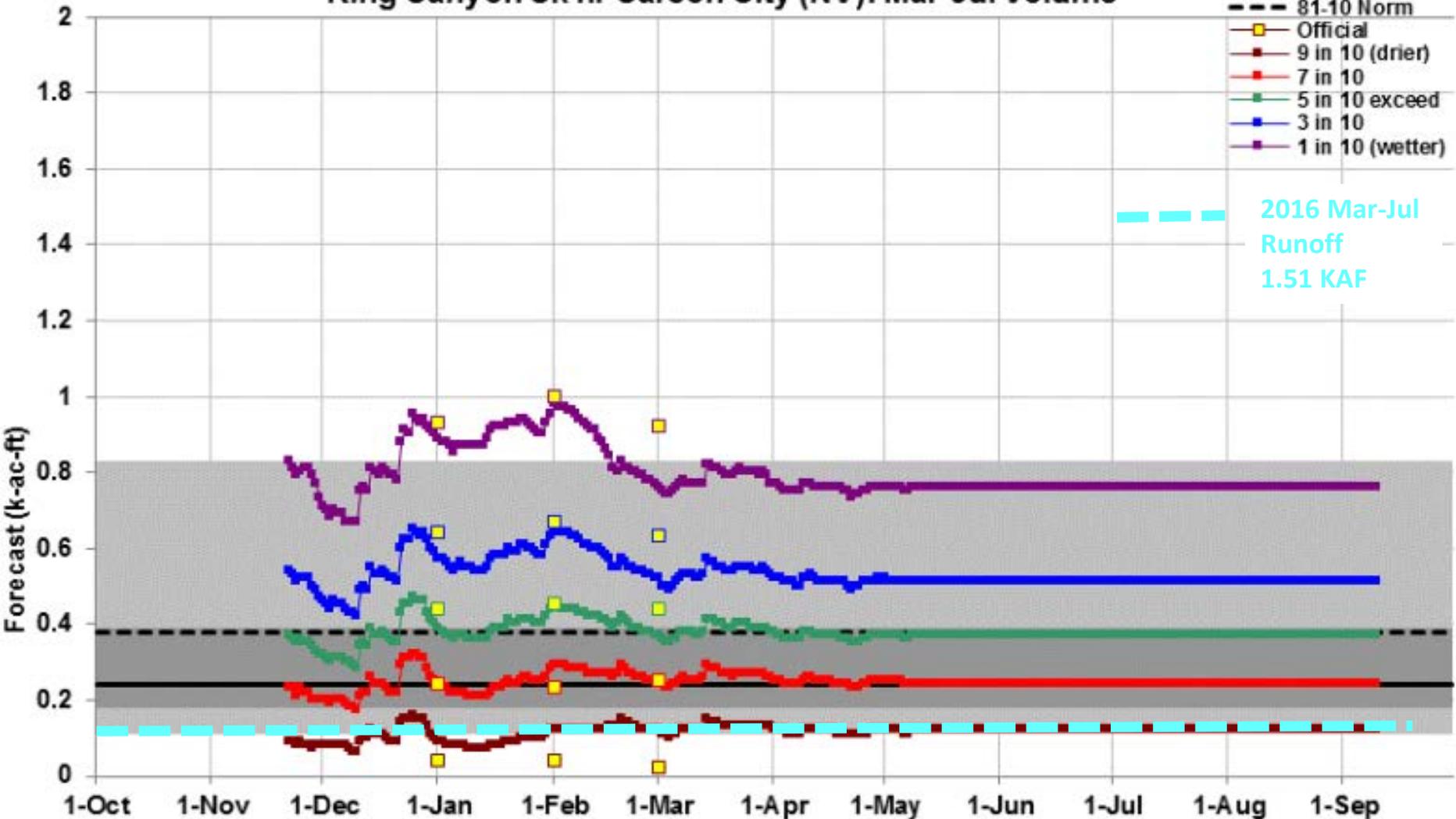
This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws#daily_forecasts.html

Created 7:27 Sep 10 2016



King Canyon Ck nr Carson City (NV): Mar-Jul Volume

- POR Median
- - - 81-10 Norm
- Official
- 9 in 10 (drier)
- 7 in 10
- 5 in 10 exceed
- 3 in 10
- 1 in 10 (wetter)



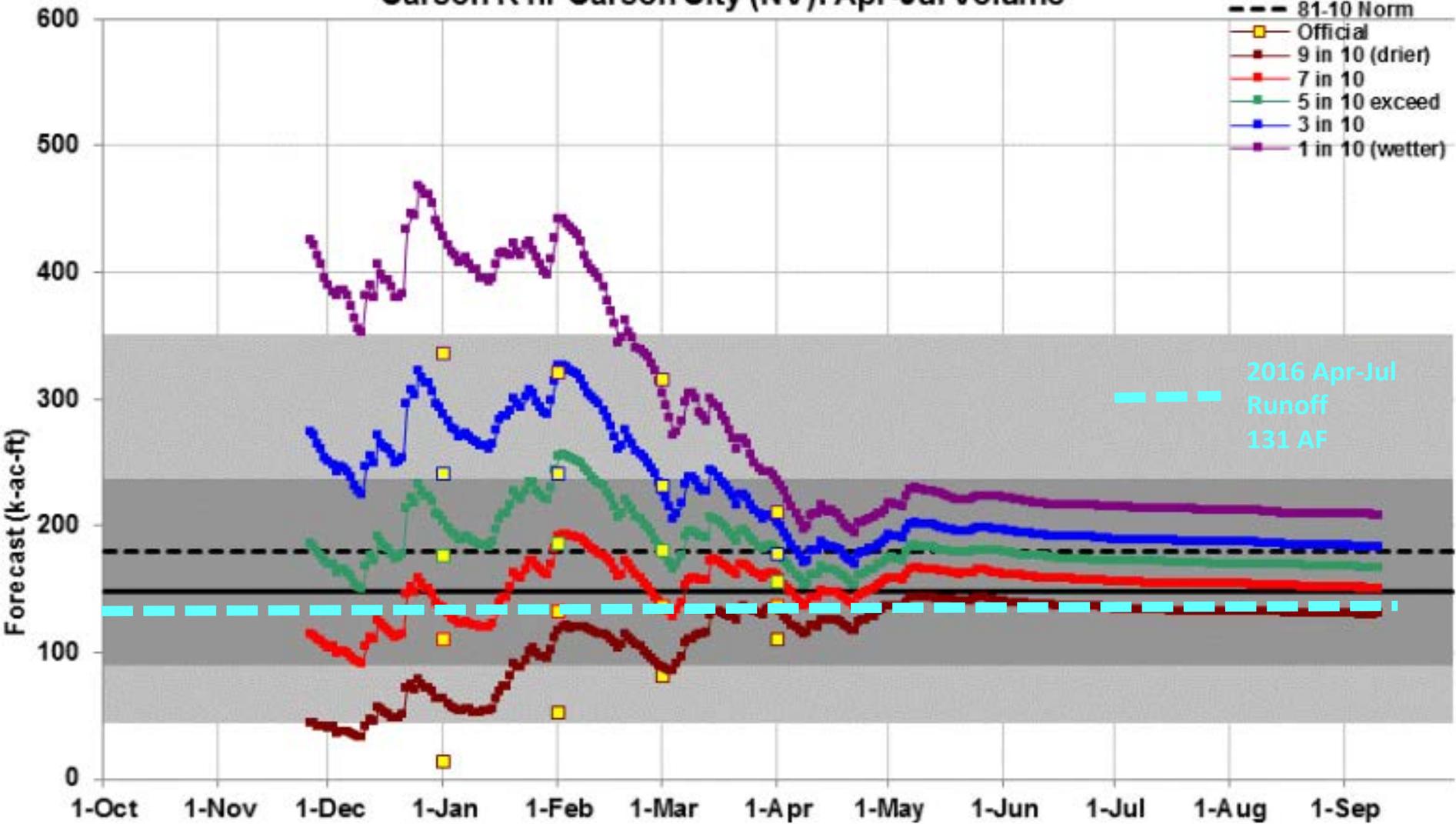
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Created 7:27 Sep 10 2016



Carson R nr Carson City (NV): Apr-Jul Volume

- POR Median
- - - 81-10 Norm
- Official
- 9 in 10 (drier)
- 7 in 10
- 5 in 10 exceed
- 3 in 10
- 1 in 10 (wetter)

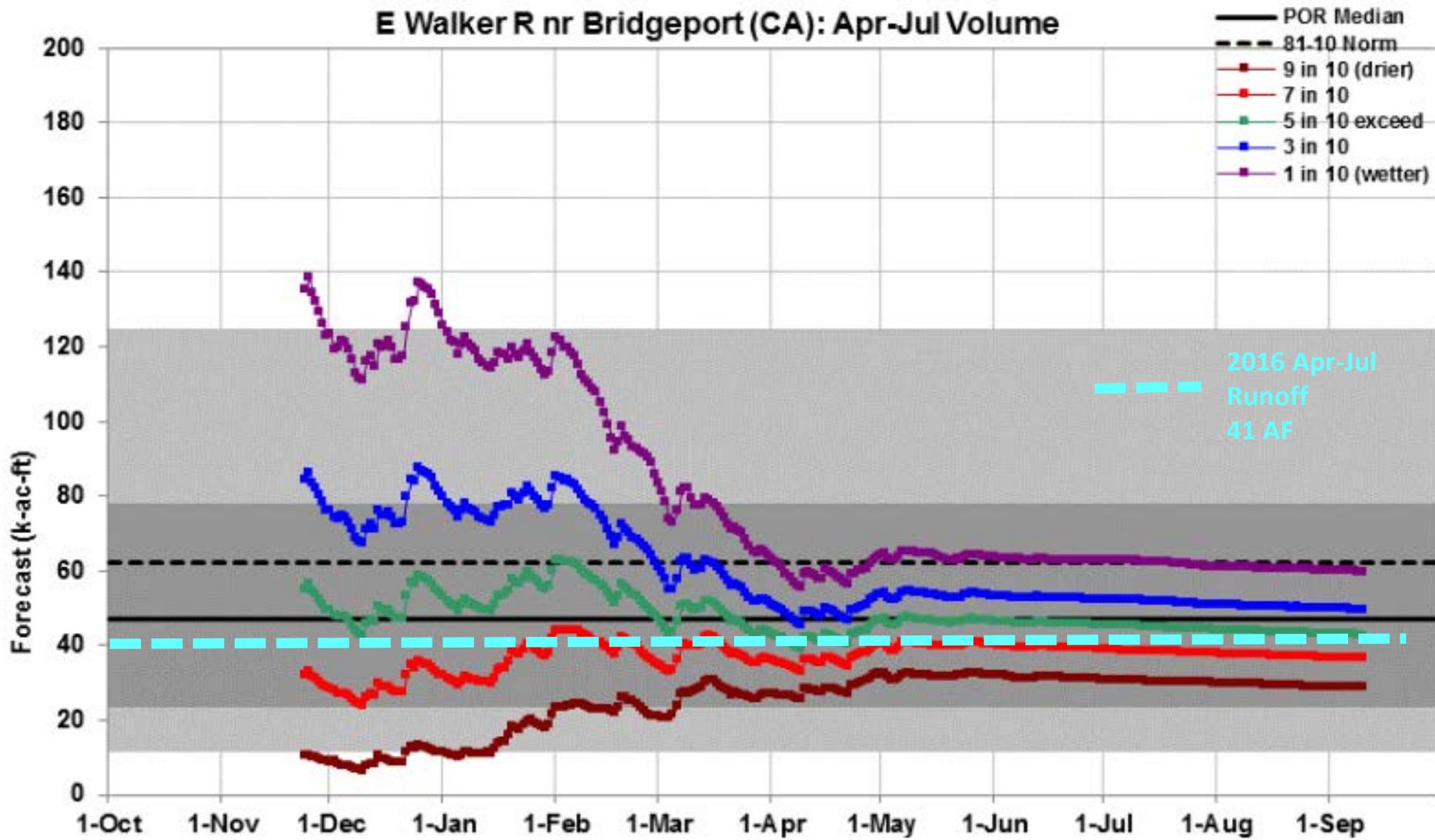


Created 7:27 Sep 10 2016



This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws/daily_forecasts.html

E Walker R nr Bridgeport (CA): Apr-Jul Volume

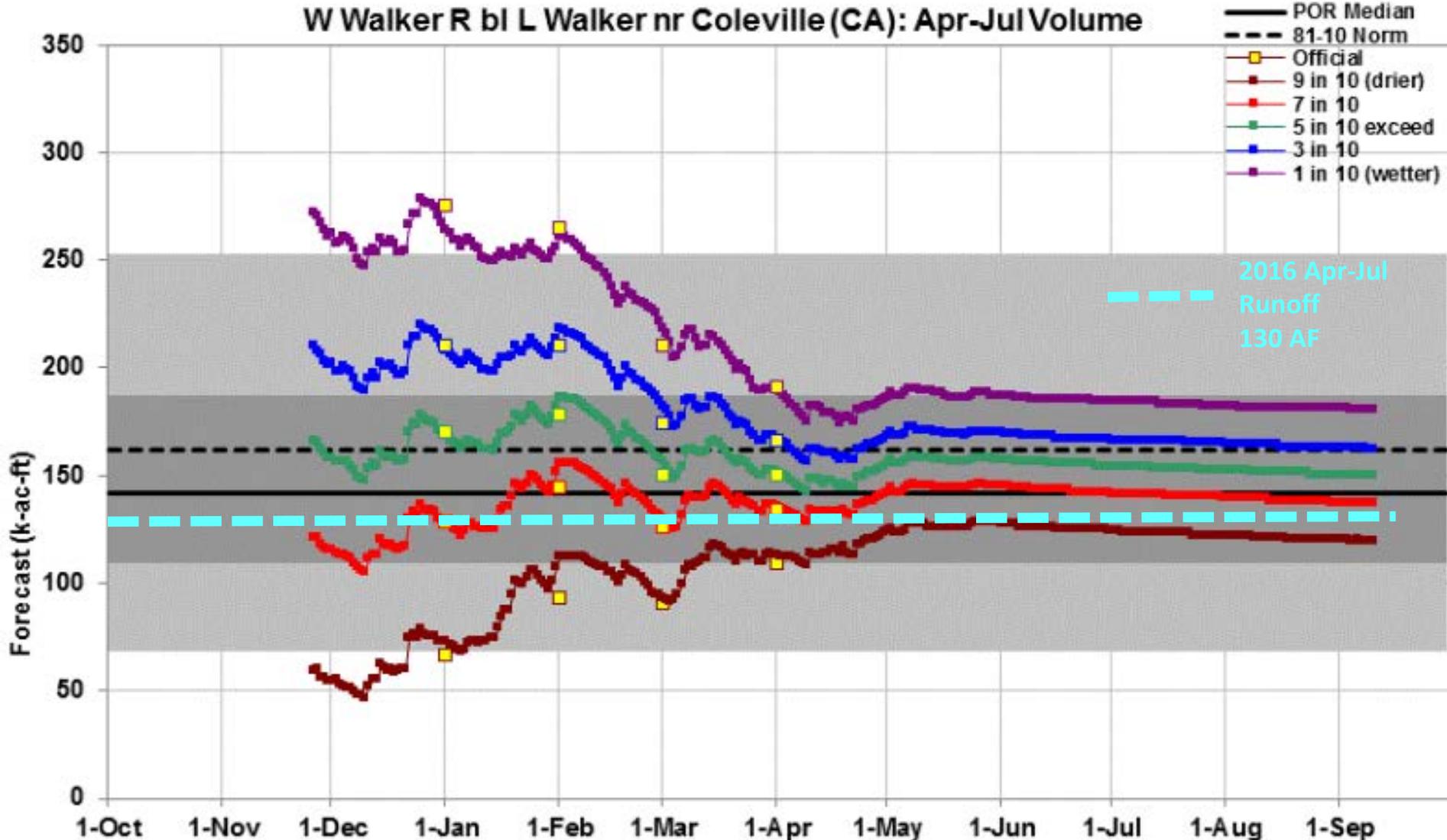


This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supersede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/wsf/daily_forecasts.html

Created 7:26 Sep 10 2016



W Walker R bl L Walker nr Coleville (CA): Apr-Jul Volume

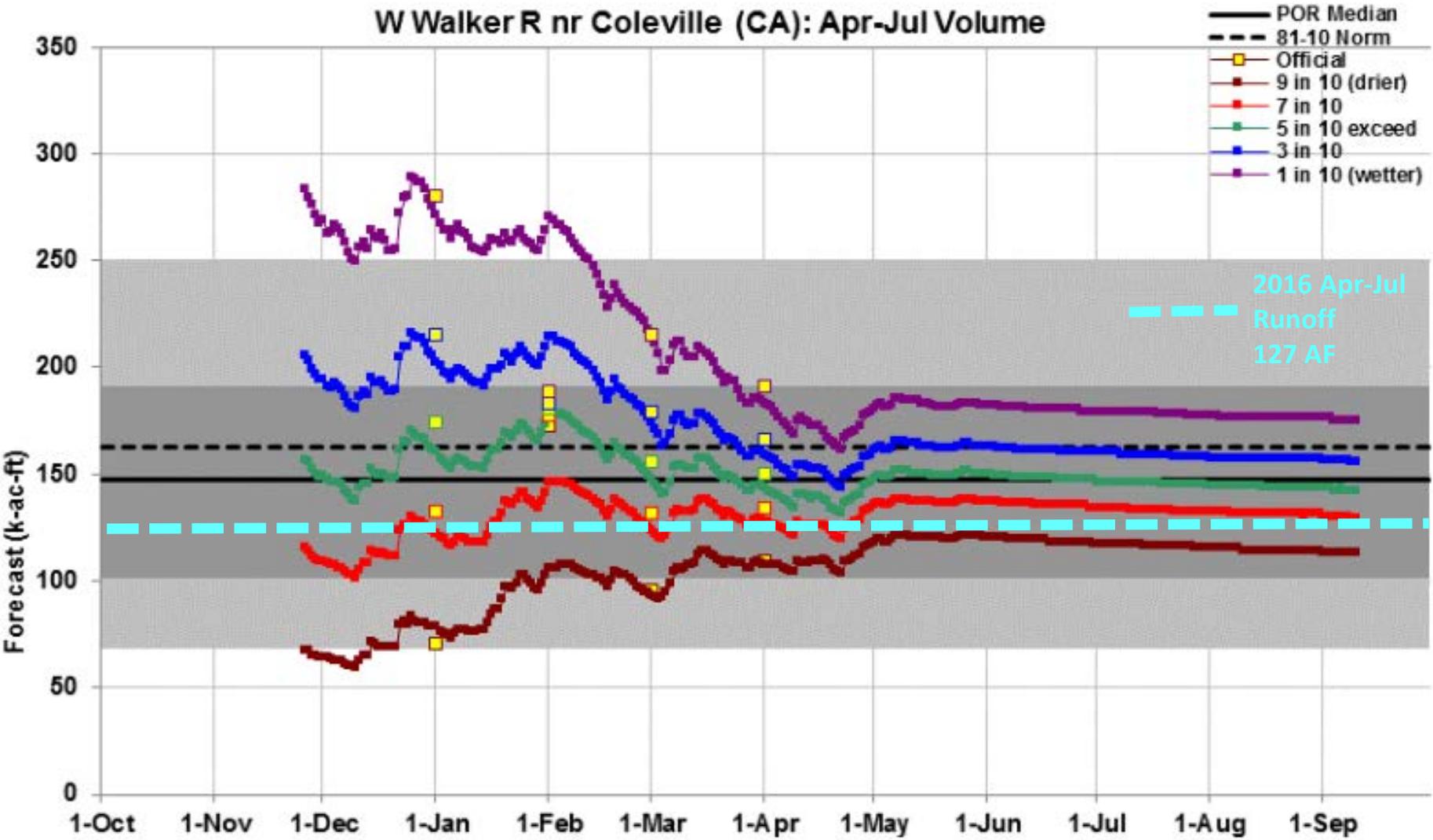


This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supersede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws#daily_forecasts.html

Created 7:26 Sep 10 2016



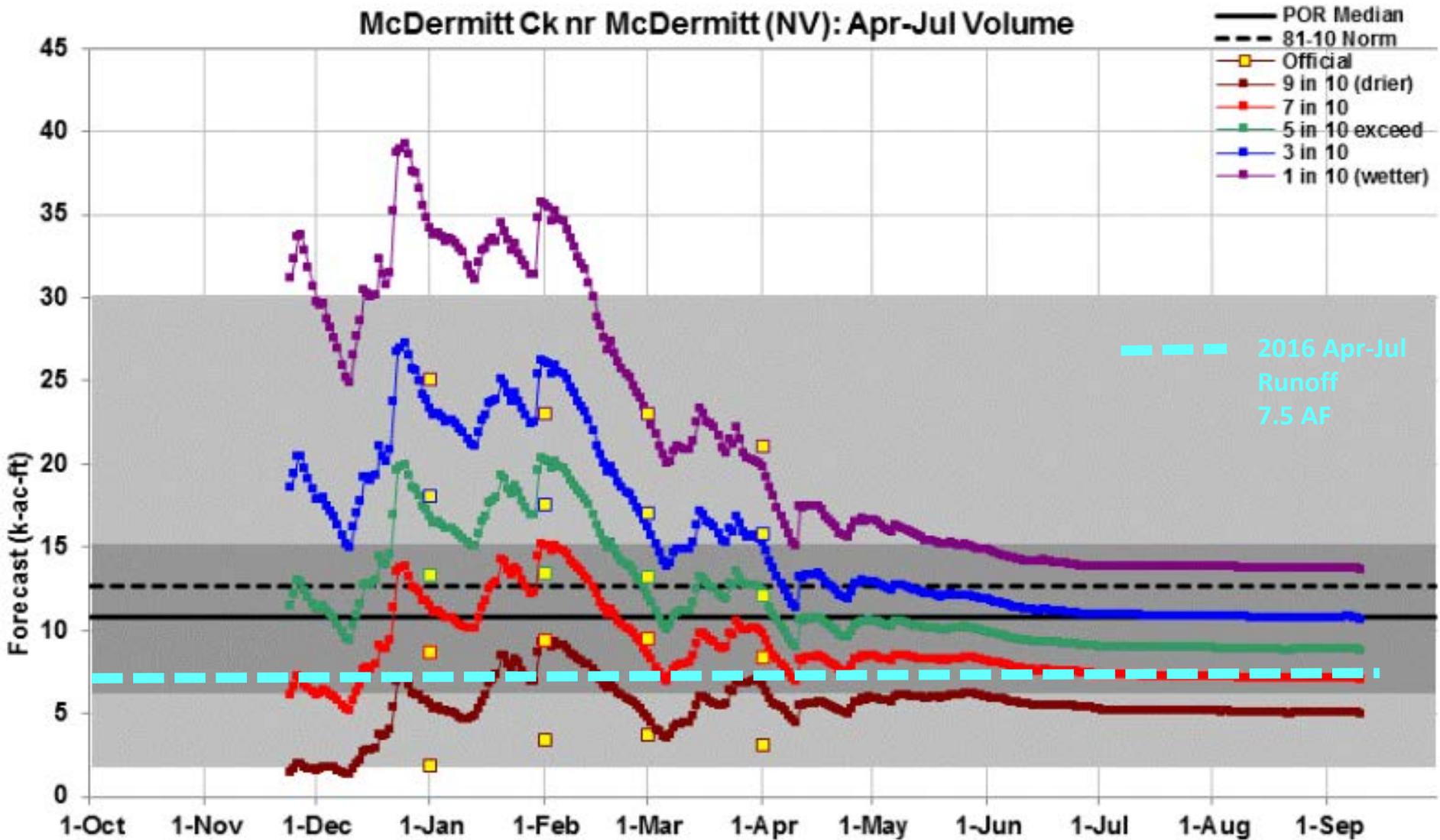
W Walker R nr Coleville (CA): Apr-Jul Volume



Created 7:26 Sep 10 2016

This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/wsf/daily_forecasts.html

McDermitt Ck nr McDermitt (NV): Apr-Jul Volume



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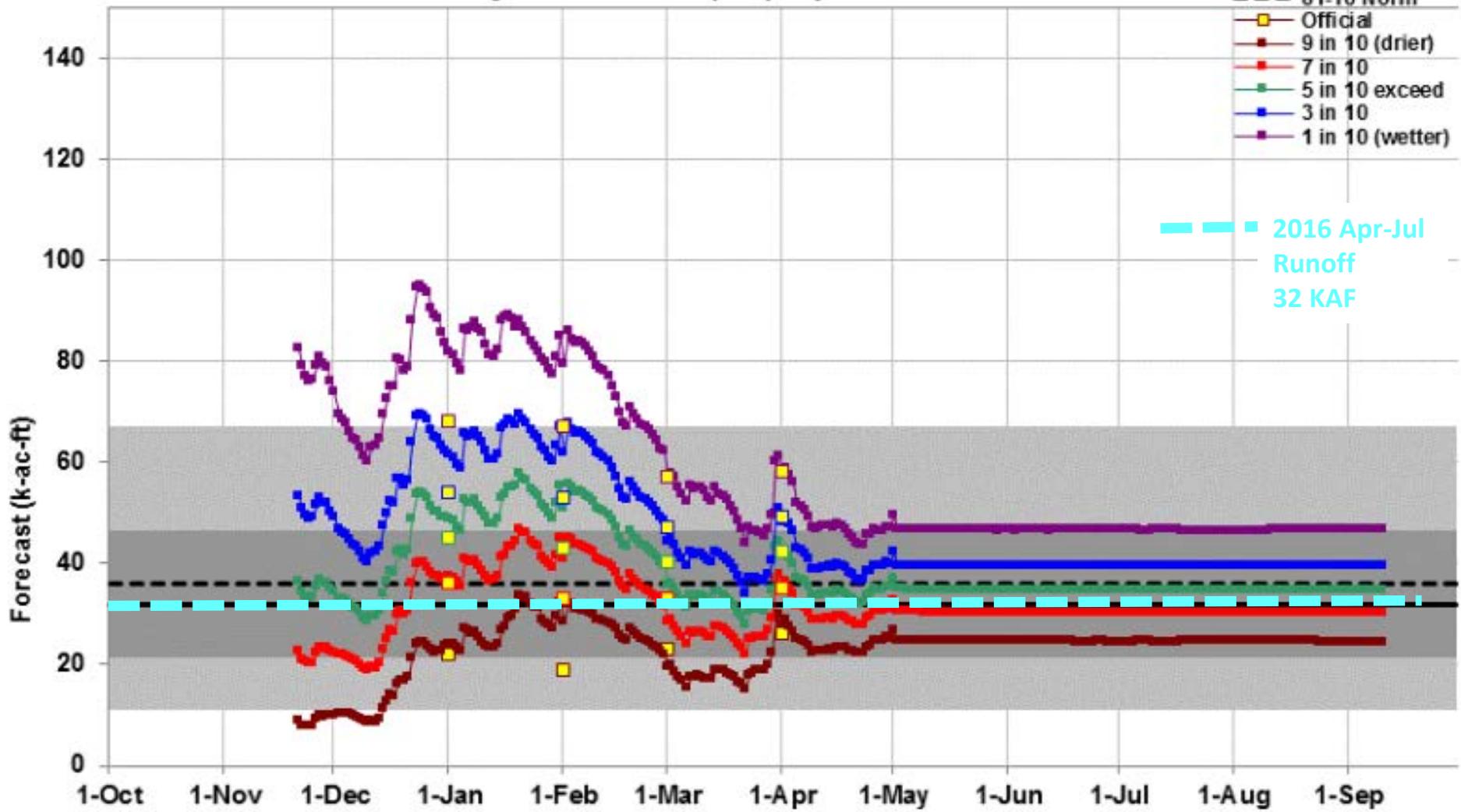
Created 7:32 Sep 10 2016



Mary's R nr Death (NV): Apr-Jul Volume

- POR Median
- - - 81-10 Norm
- Official
- 9 in 10 (drier)
- 7 in 10
- 5 in 10 exceed
- 3 in 10
- 1 in 10 (wetter)

2016 Apr-Jul
Runoff
32 KAF



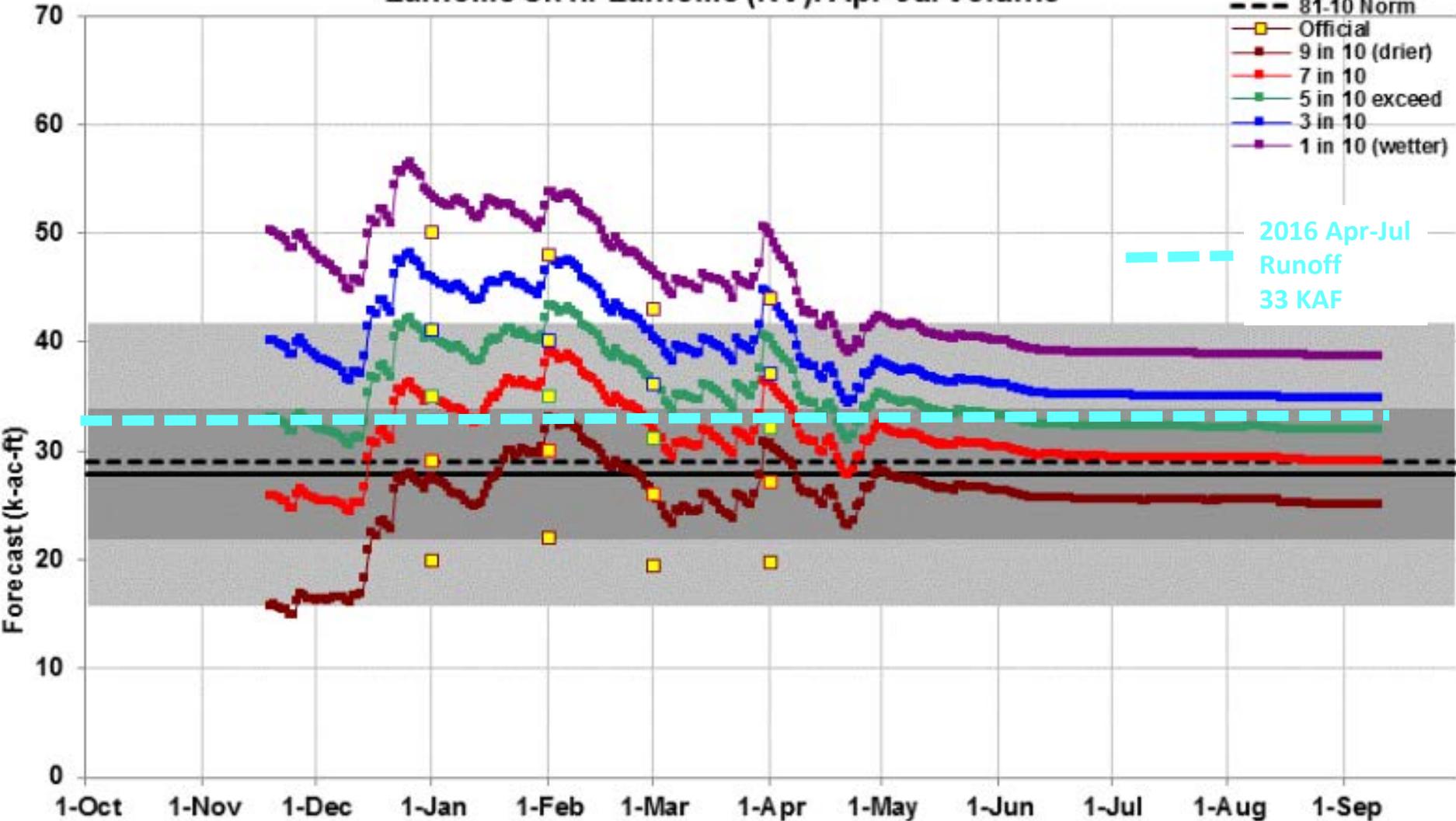
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Created 7:28 Sep 10 2016



Lamoille Ck nr Lamoille (NV): Apr-Jul Volume

- POR Median
- - - 81-10 Norm
- Official
- 9 in 10 (drier)
- 7 in 10
- 5 in 10 exceed
- 3 in 10
- 1 in 10 (wetter)



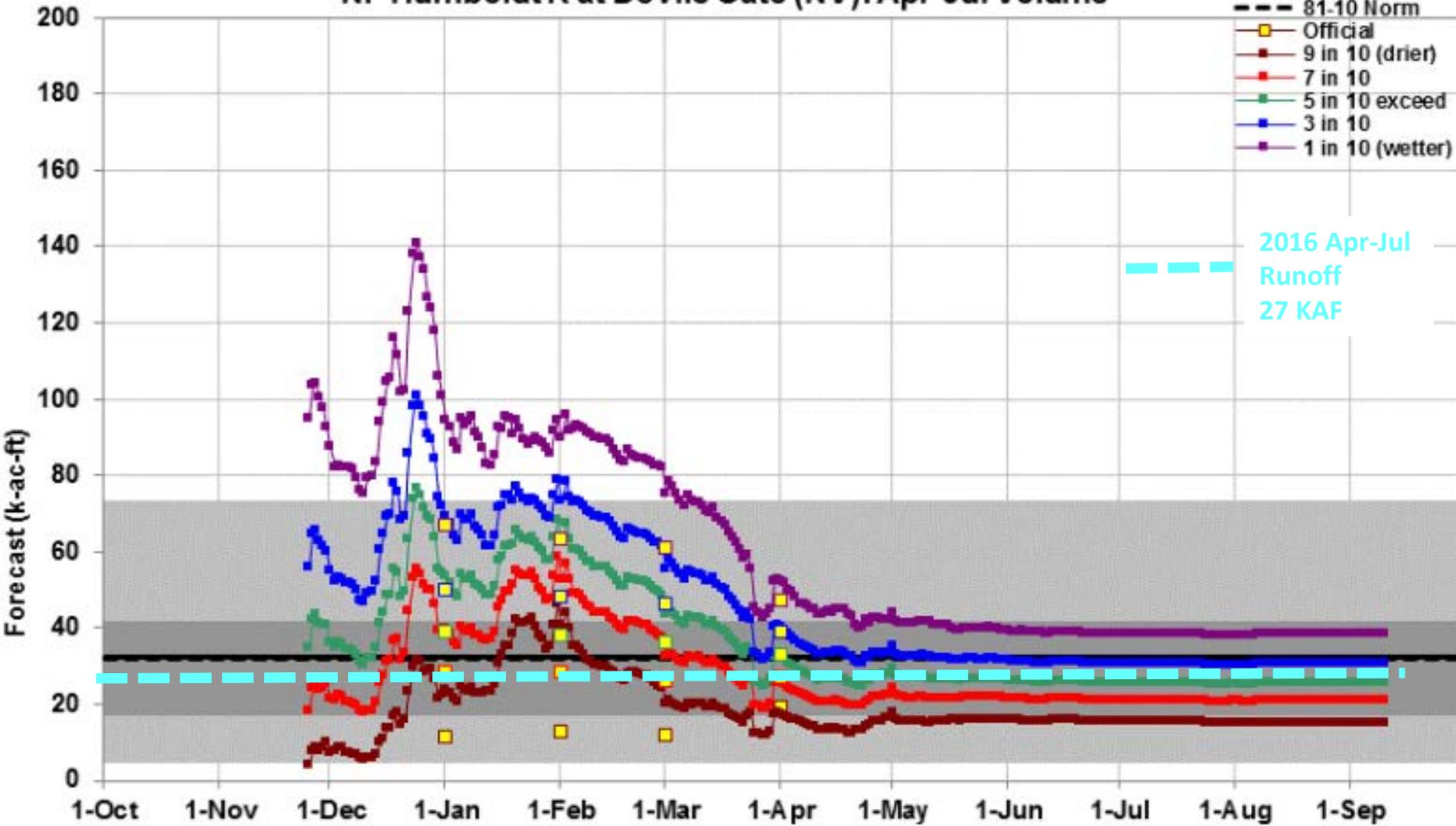
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Created 7:28 Sep 10 2016



NF Humboldt R at Devils Gate (NV): Apr-Jul Volume

- POR Median
- - - 81-10 Norm
- Official
- 9 in 10 (drier)
- 7 in 10
- 5 in 10 exceed
- 3 in 10
- 1 in 10 (wetter)



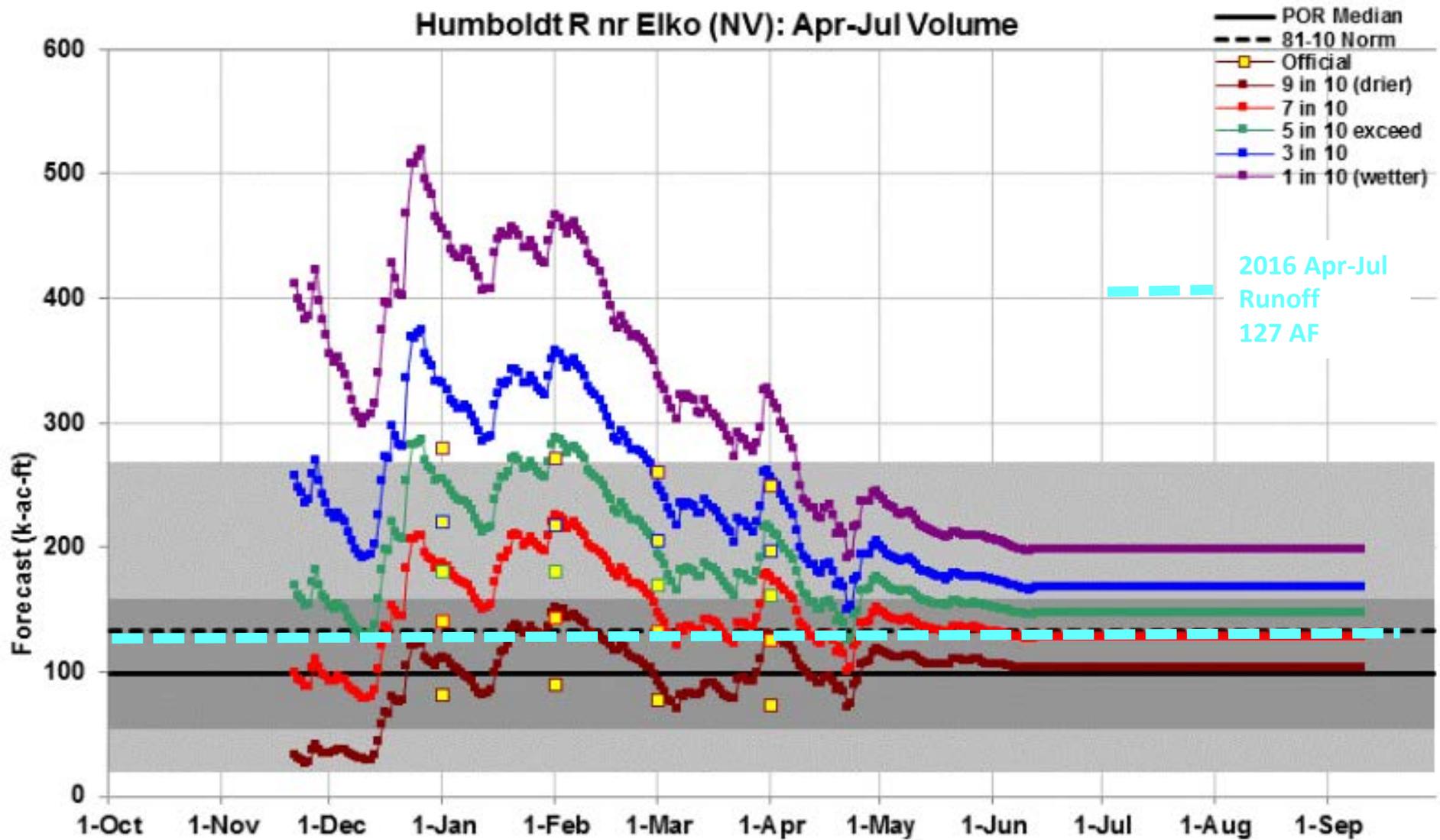
2016 Apr-Jul
Runoff
27 KAF

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Created 7:28 Sep 10 2016



Humboldt R nr Elko (NV): Apr-Jul Volume



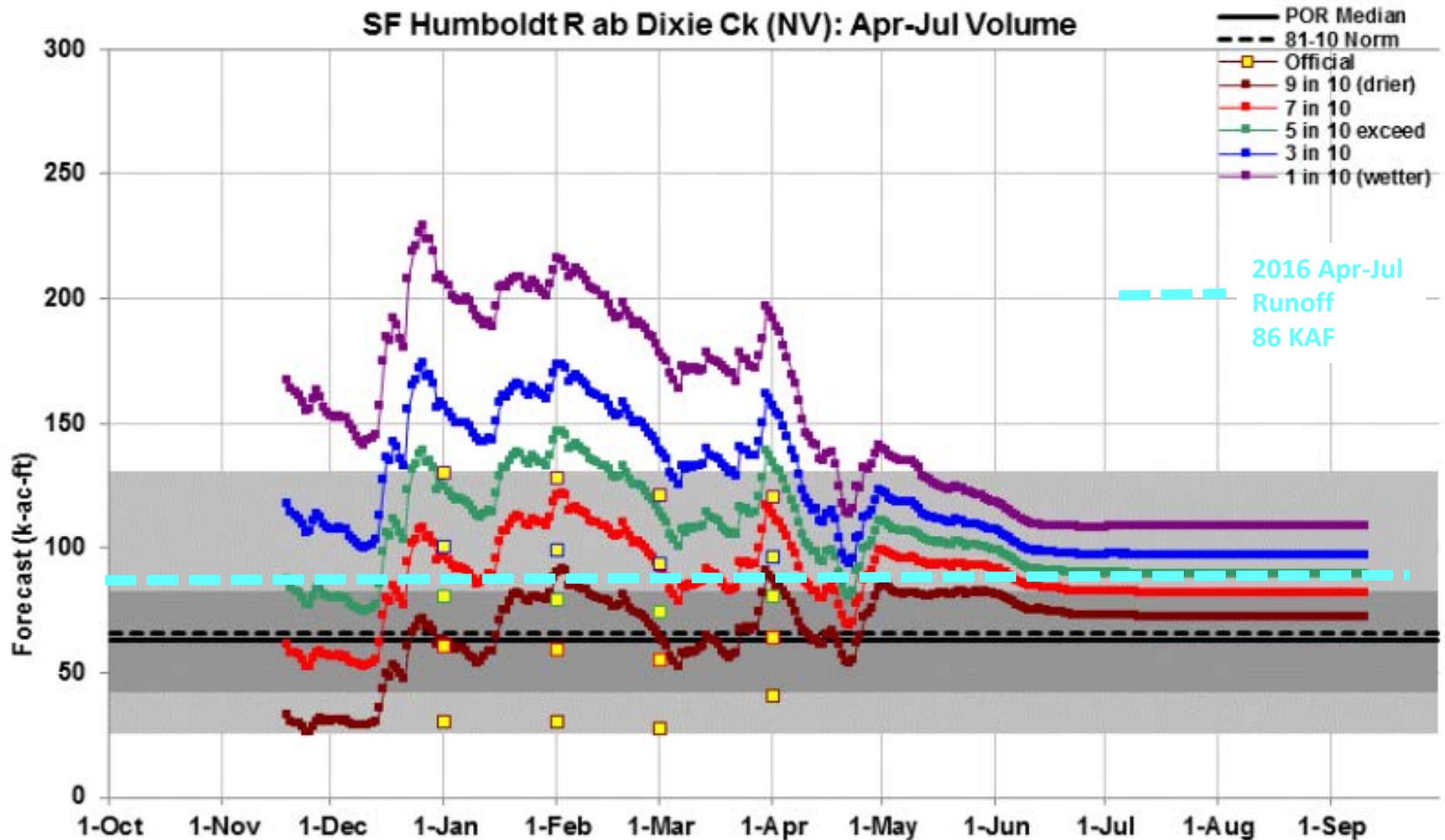
2016 Apr-Jul
Runoff
127 AF

This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/wsf/daily_forecasts.html

Created 7:28 Sep 10 2016



SF Humboldt R ab Dixie Ck (NV): Apr-Jul Volume

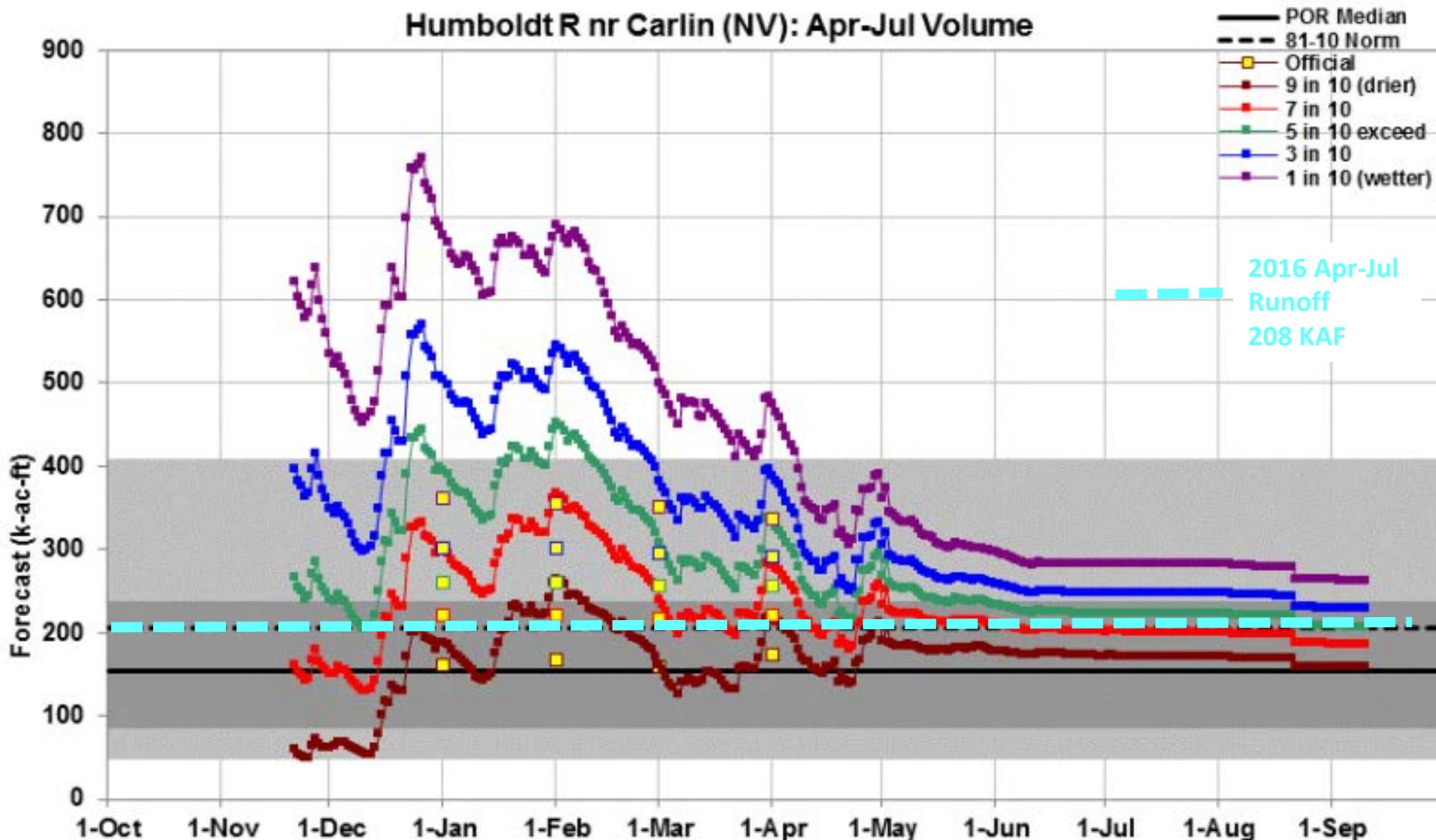


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Created 7:29 Sep 10 2016



Humboldt R nr Carlin (NV): Apr-Jul Volume

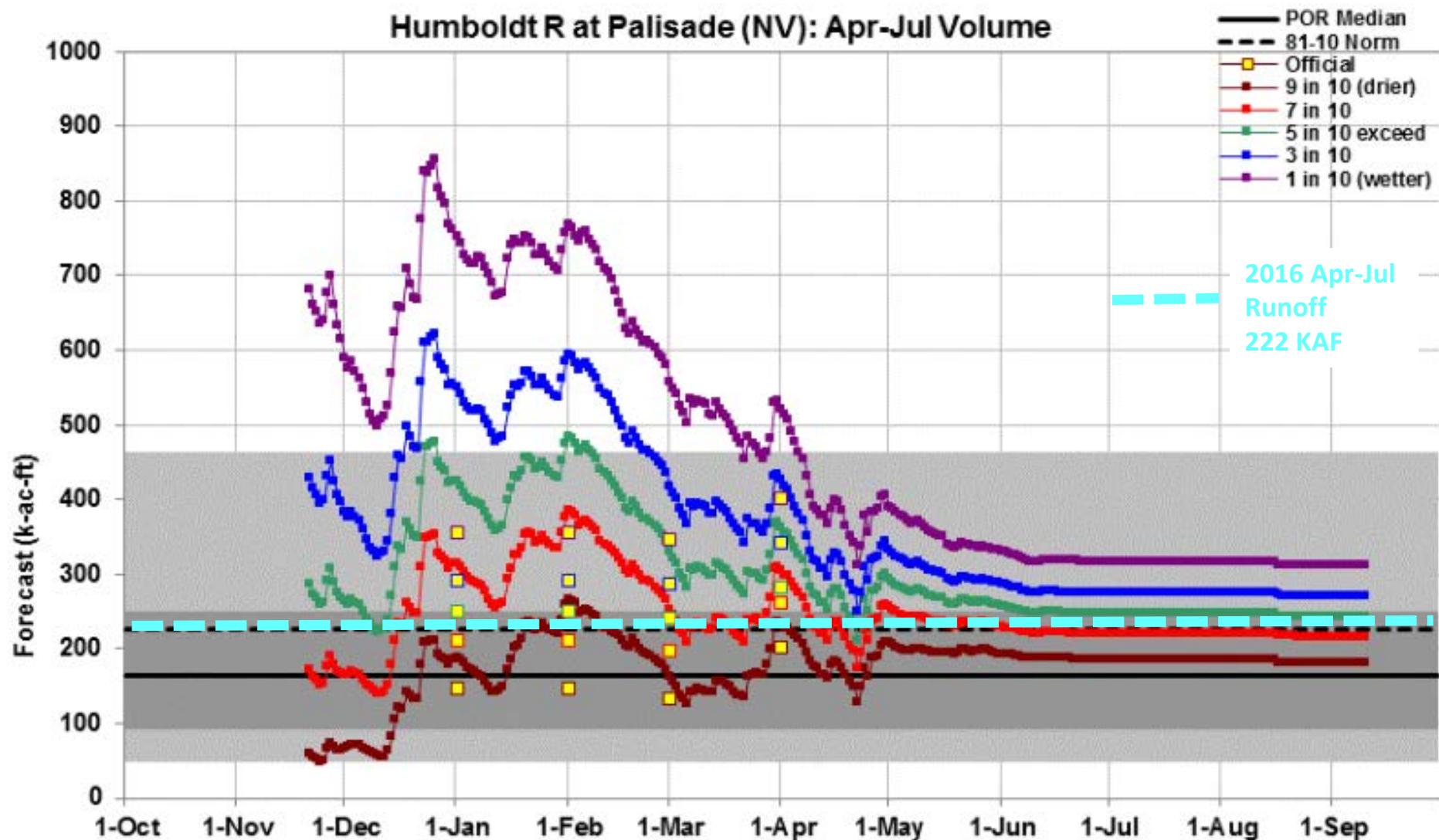


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Created 7:29 Sep 10 2016



Humboldt R at Palisade (NV): Apr-Jul Volume

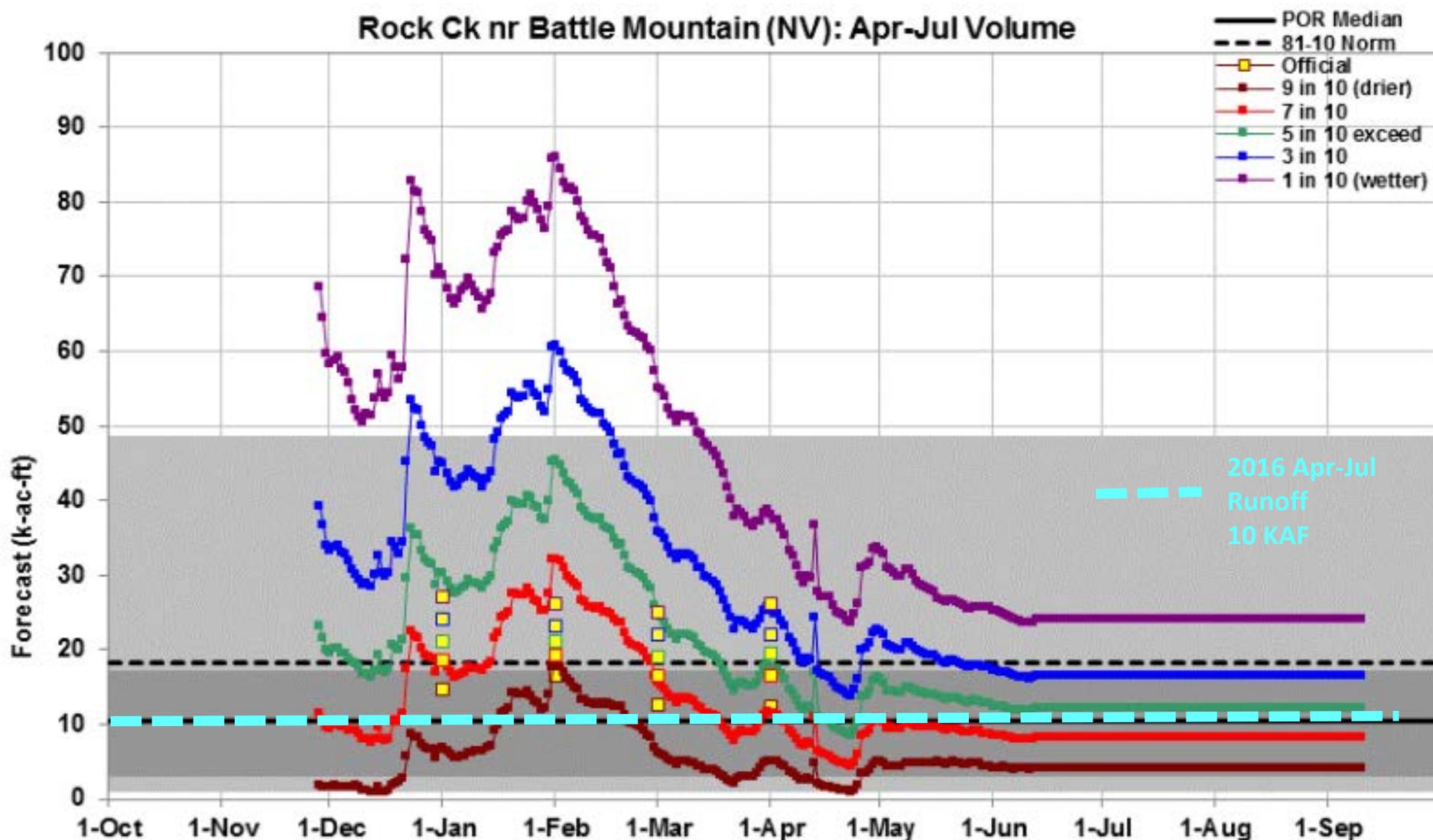


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Created 7:29 Sep 10 2016



Rock Ck nr Battle Mountain (NV): Apr-Jul Volume

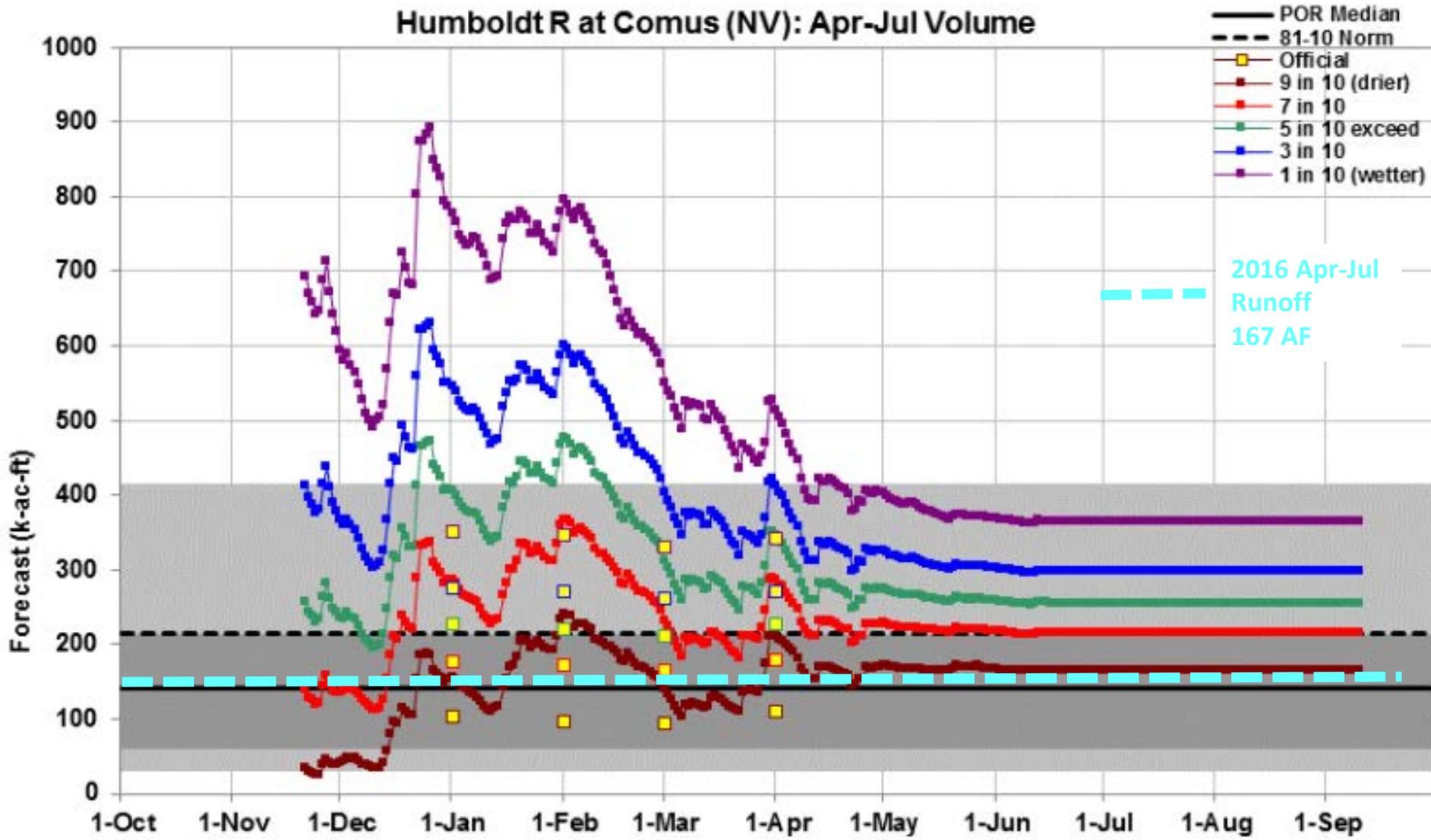


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Created 7:29 Sep 10 2016



Humboldt R at Comus (NV): Apr-Jul Volume

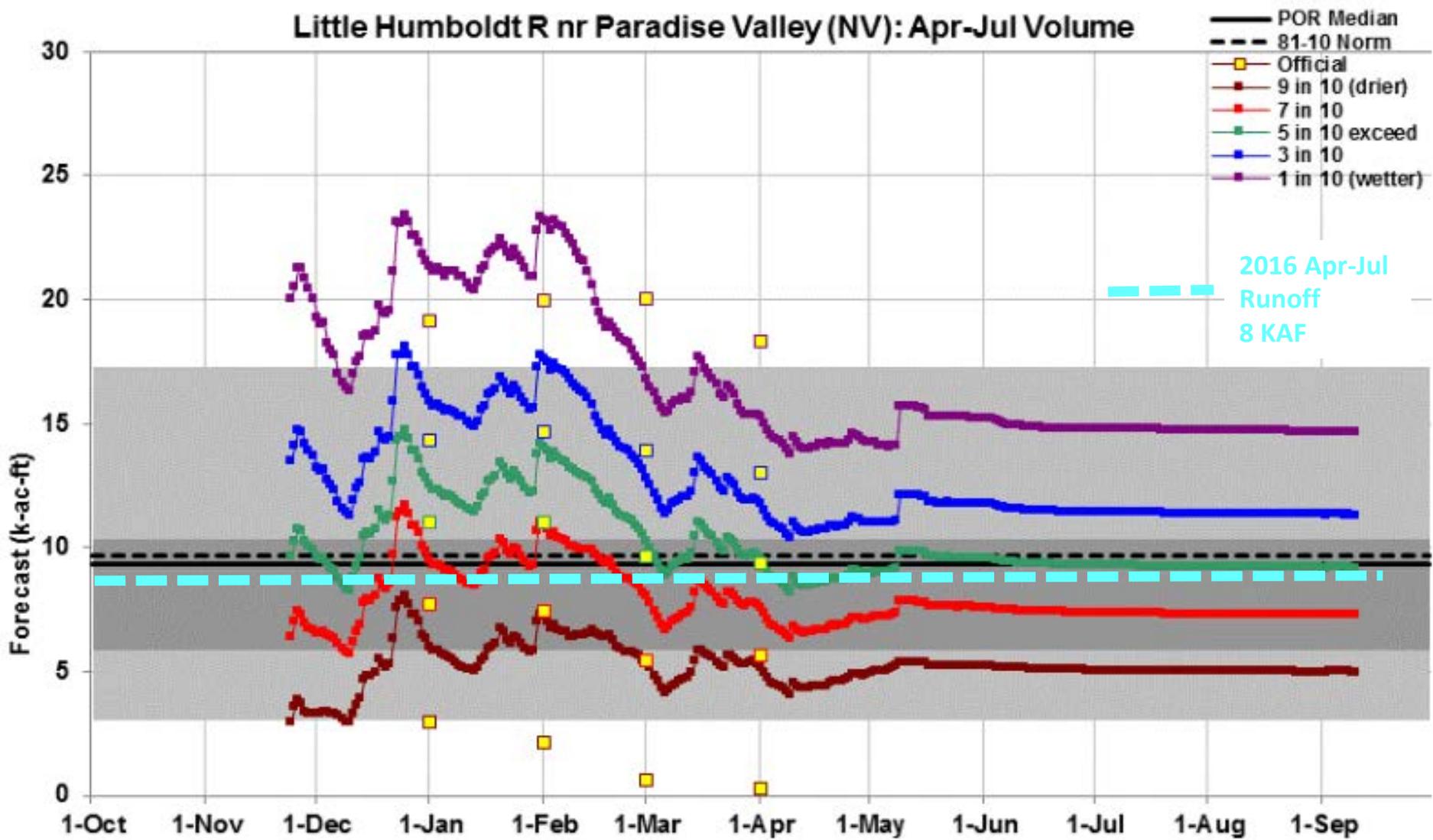


Created 7:30 Sep 10 2016



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Little Humboldt R nr Paradise Valley (NV): Apr-Jul Volume



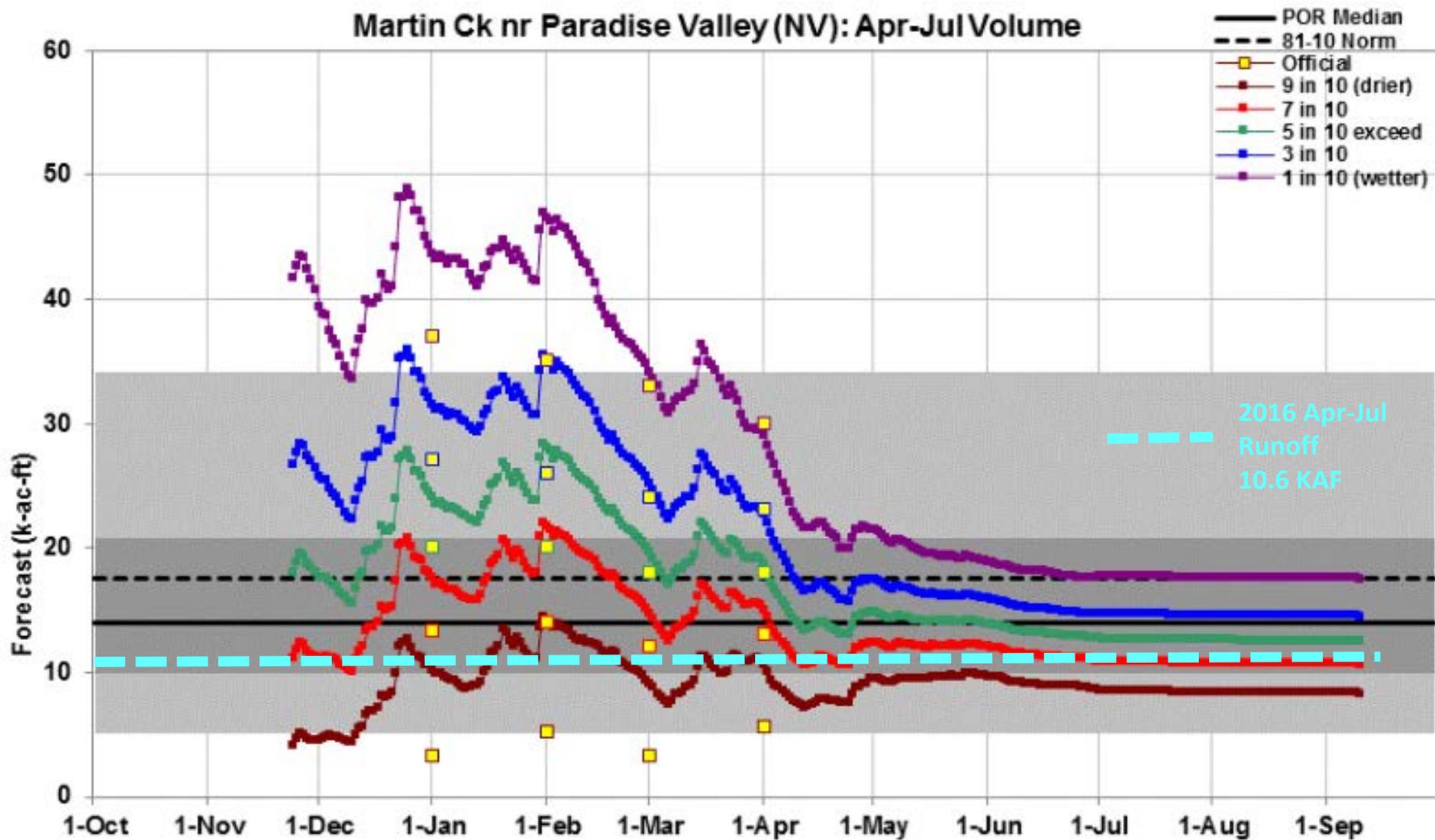
2016 Apr-Jul
Runoff
8 KAF

Created 7:30 Sep 10 2016



This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws/daily_forecasts.html

Martin Ck nr Paradise Valley (NV): Apr-Jul Volume

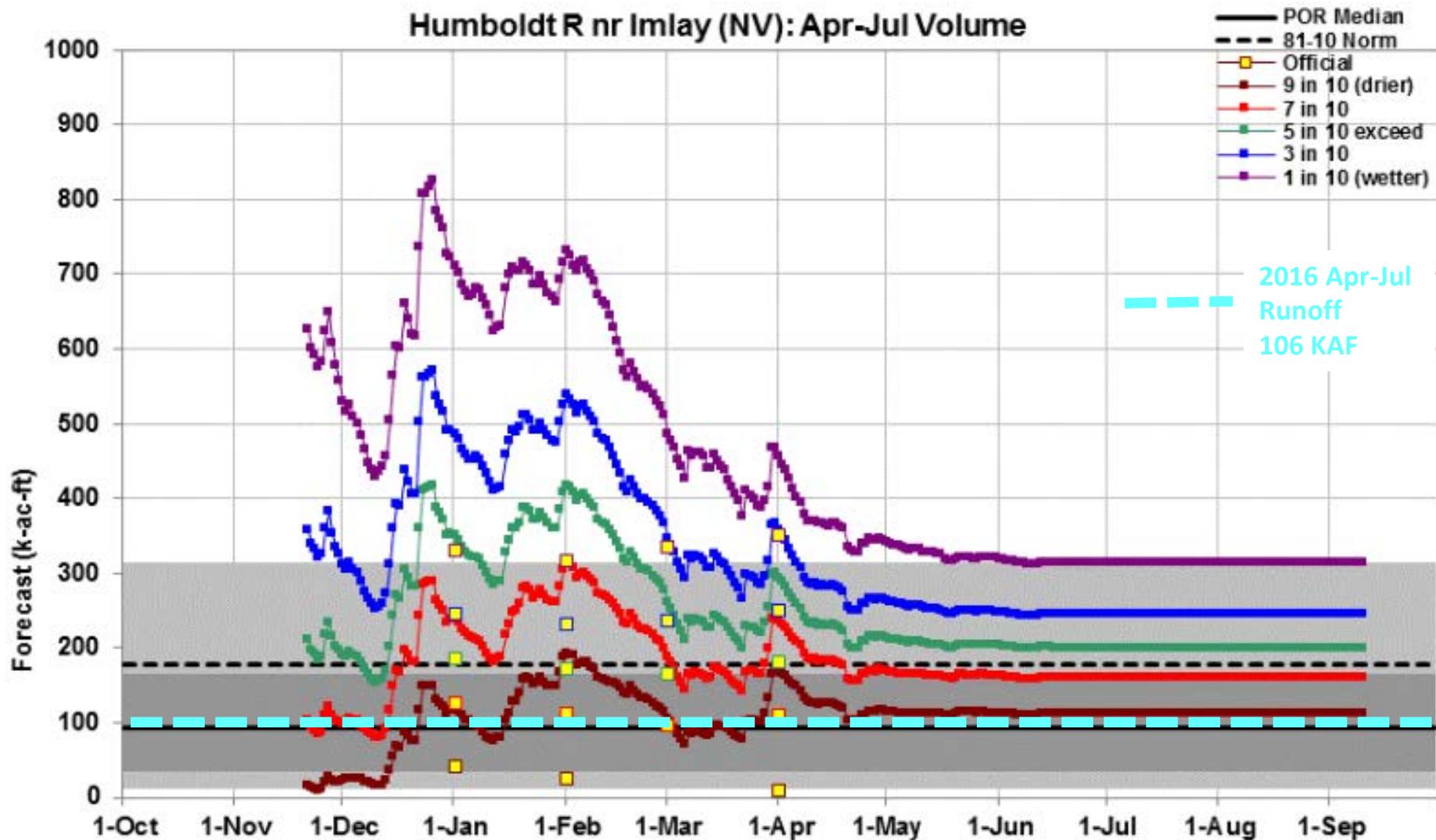


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Created 7:30 Sep 10 2016



Humboldt R nr lmay (NV): Apr-Jul Volume

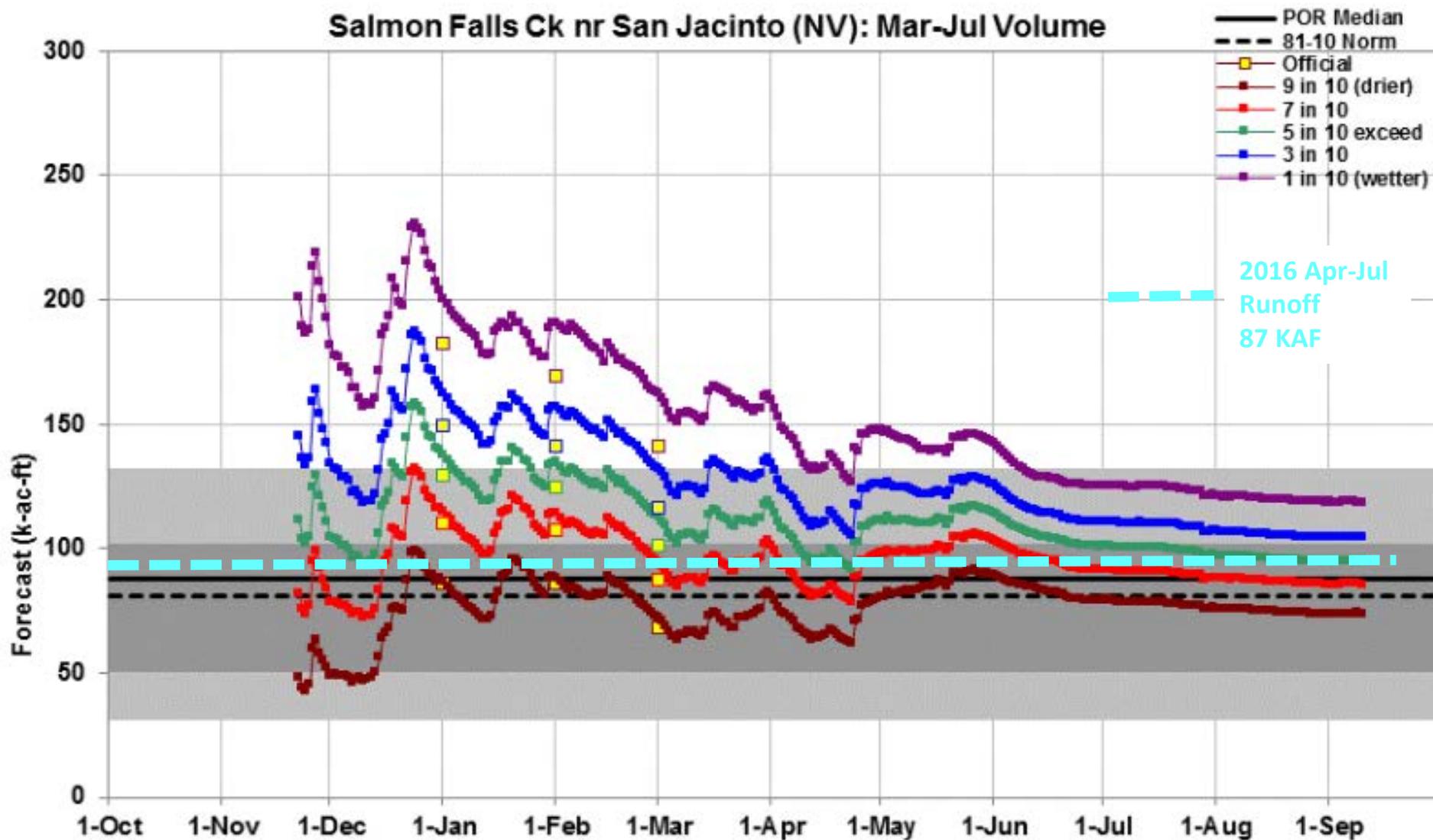


Created 7:30 Sep 10 2016



This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws/daily_forecasts.html

Salmon Falls Ck nr San Jacinto (NV): Mar-Jul Volume



2016 Apr-Jul
Runoff
87 KAF

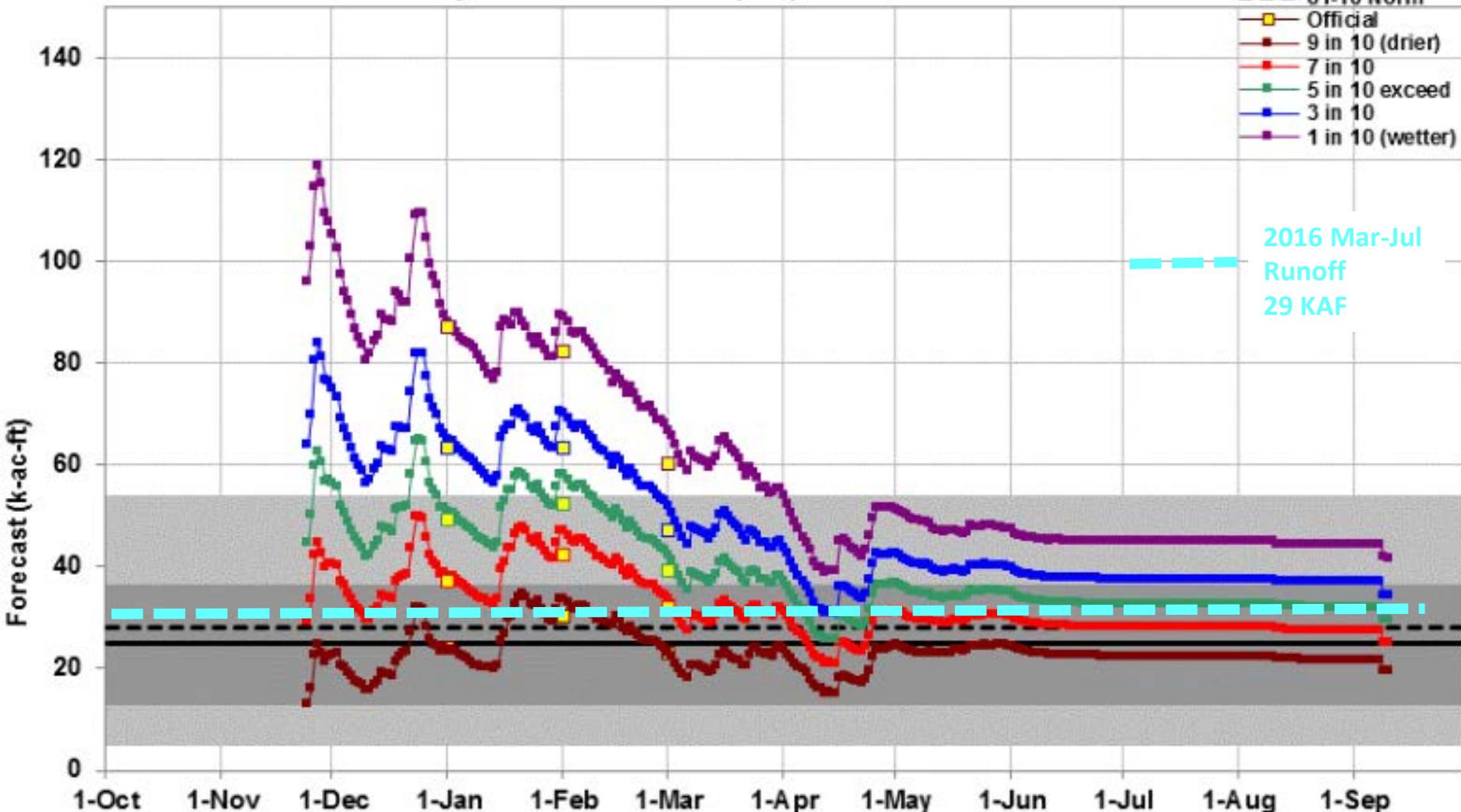
Created 7:52 Sep 10 2016



This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws/daily_forecasts.html

OwyheeR nr Gold Ck (NV): Mar-Jul Volume

- POR Median
- - - 81-10 Norm
- Official
- 9 in 10 (drier)
- 7 in 10
- 5 in 10 exceed
- 3 in 10
- 1 in 10 (wetter)



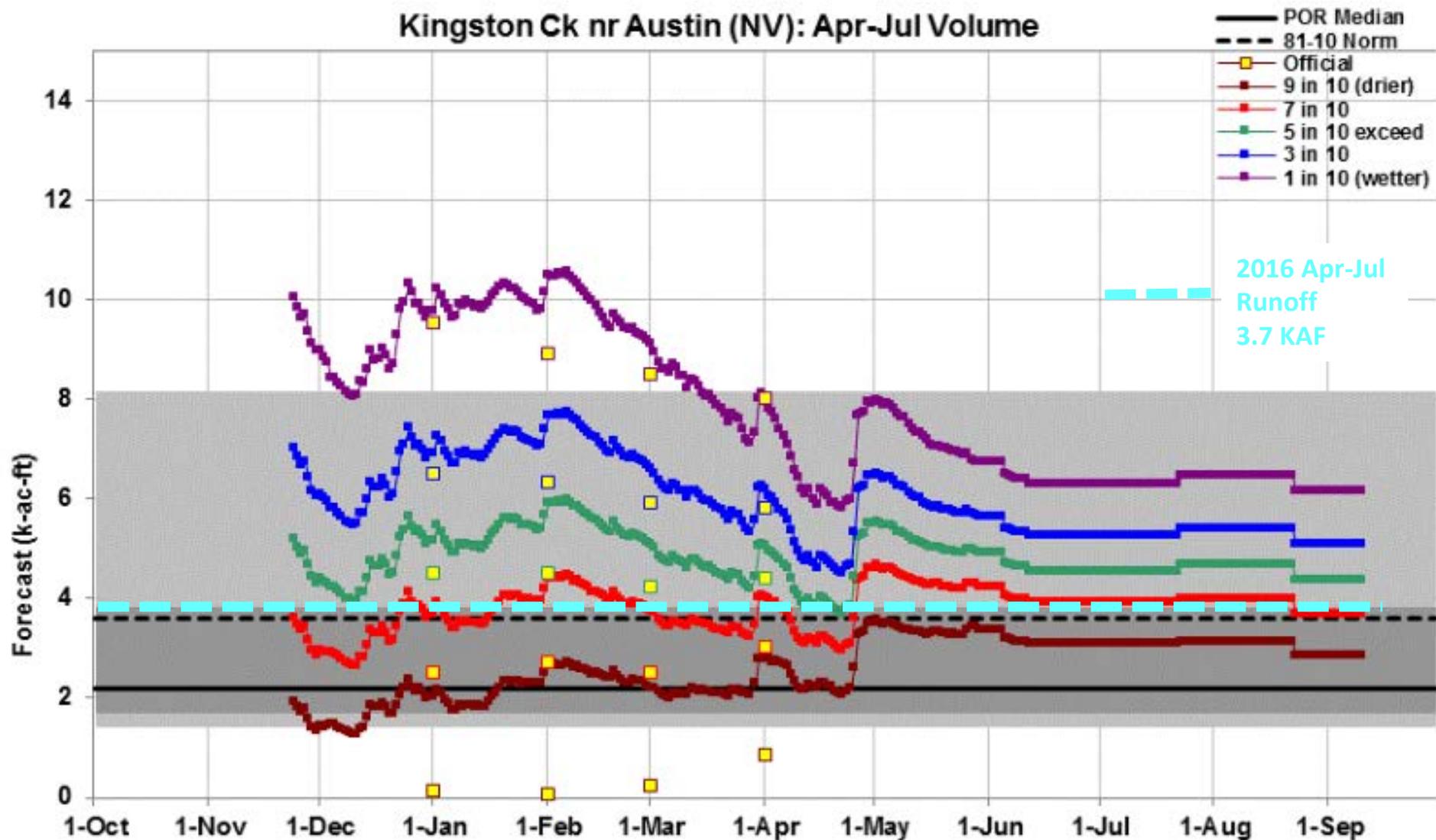
2016 Mar-Jul
Runoff
29 KAF

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Created 7:54 Sep 10 2016



Kingston Ck nr Austin (NV): Apr-Jul Volume



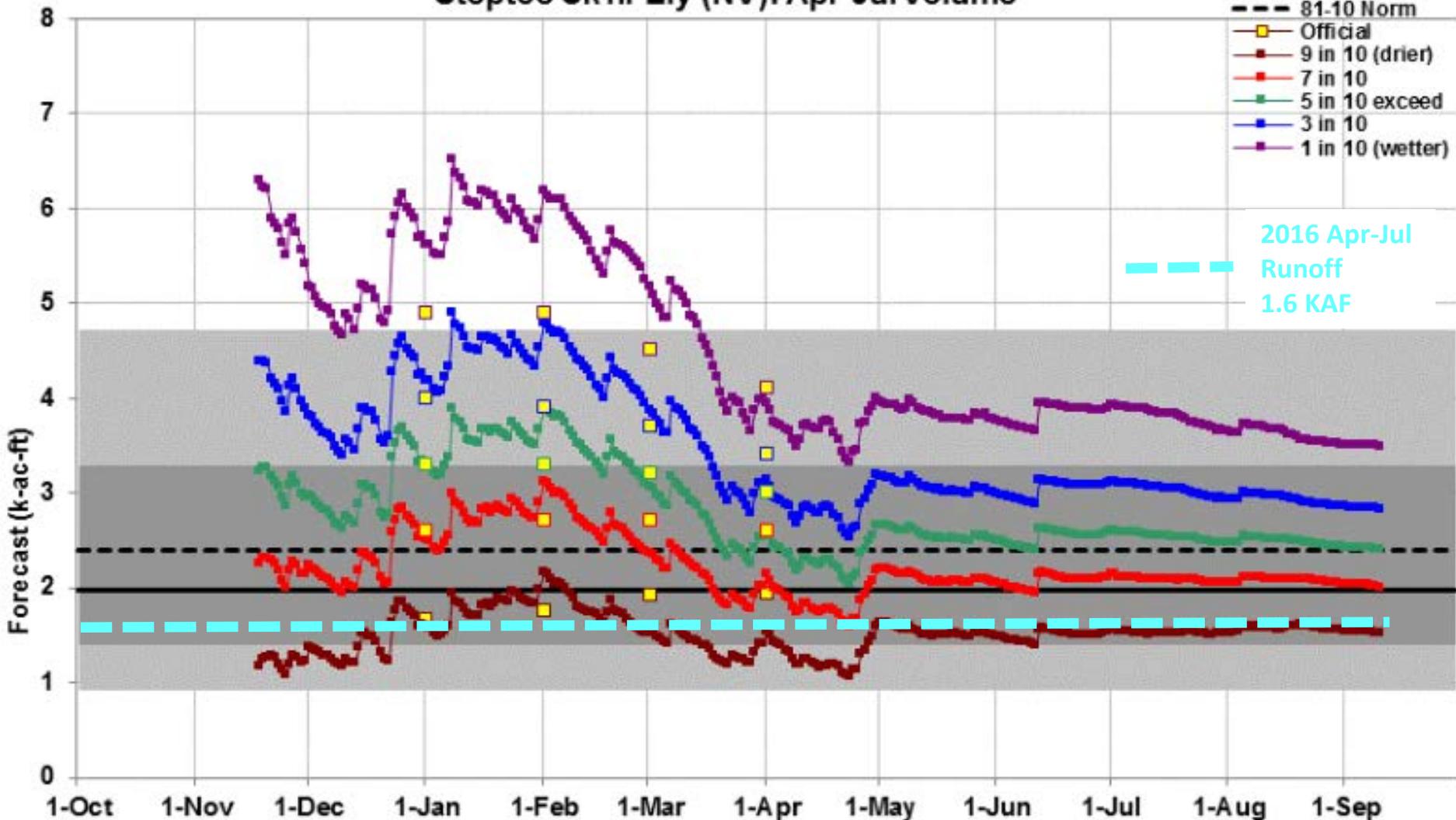
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Created 7:25 Sep 10 2016



Step toe Ck nr Ely (NV): Apr-Jul Volume

- POR Median
- - - 81-10 Norm
- Official
- 9 in 10 (drier)
- 7 in 10
- 5 in 10 exceed
- 3 in 10
- 1 in 10 (wetter)



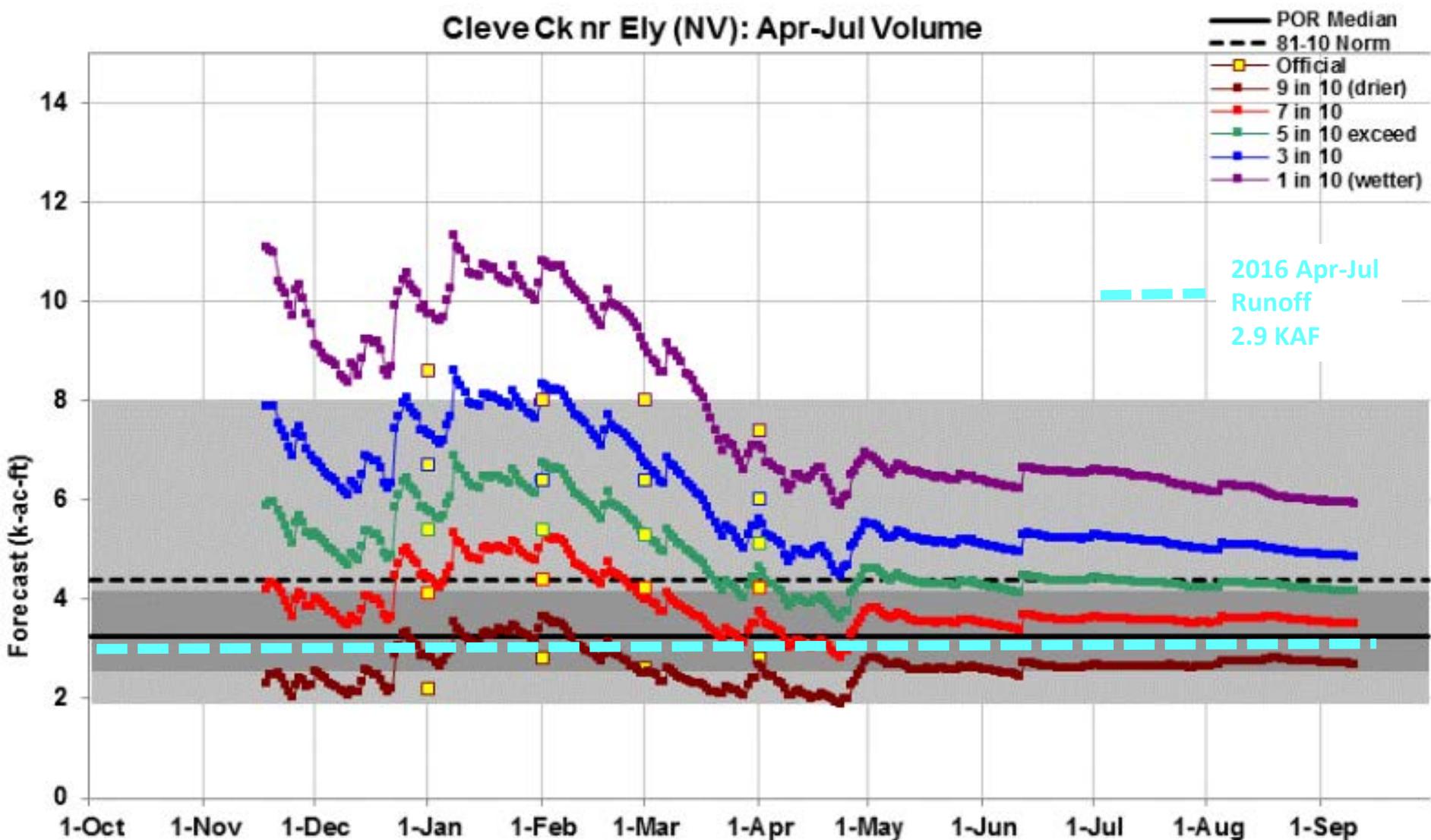
2016 Apr-Jul
Runoff
1.6 KAF

Created 7:25 Sep 10 2016



This is an automated product based solely on SNOTEL data, provisional data are subject to change. This product is a statistically based guidance forecast combining indices of snowpack and precipitation. **Yellow squares** are the official outlooks. **Gray background** is the historical period of record variability. This product does not consider climate information such as El Nino or short range weather forecasts, or a variety of other factors considered in the official forecasts. This product is not meant to replace or supercede the official forecasts produced in coordination with the National Weather Service. Science Contact: Cara.s.McCarthy@por.usda.gov www.wcc.nrcs.usda.gov/ws/daily_forecasts.html

Cleve Ck nr Ely (NV): Apr-Jul Volume

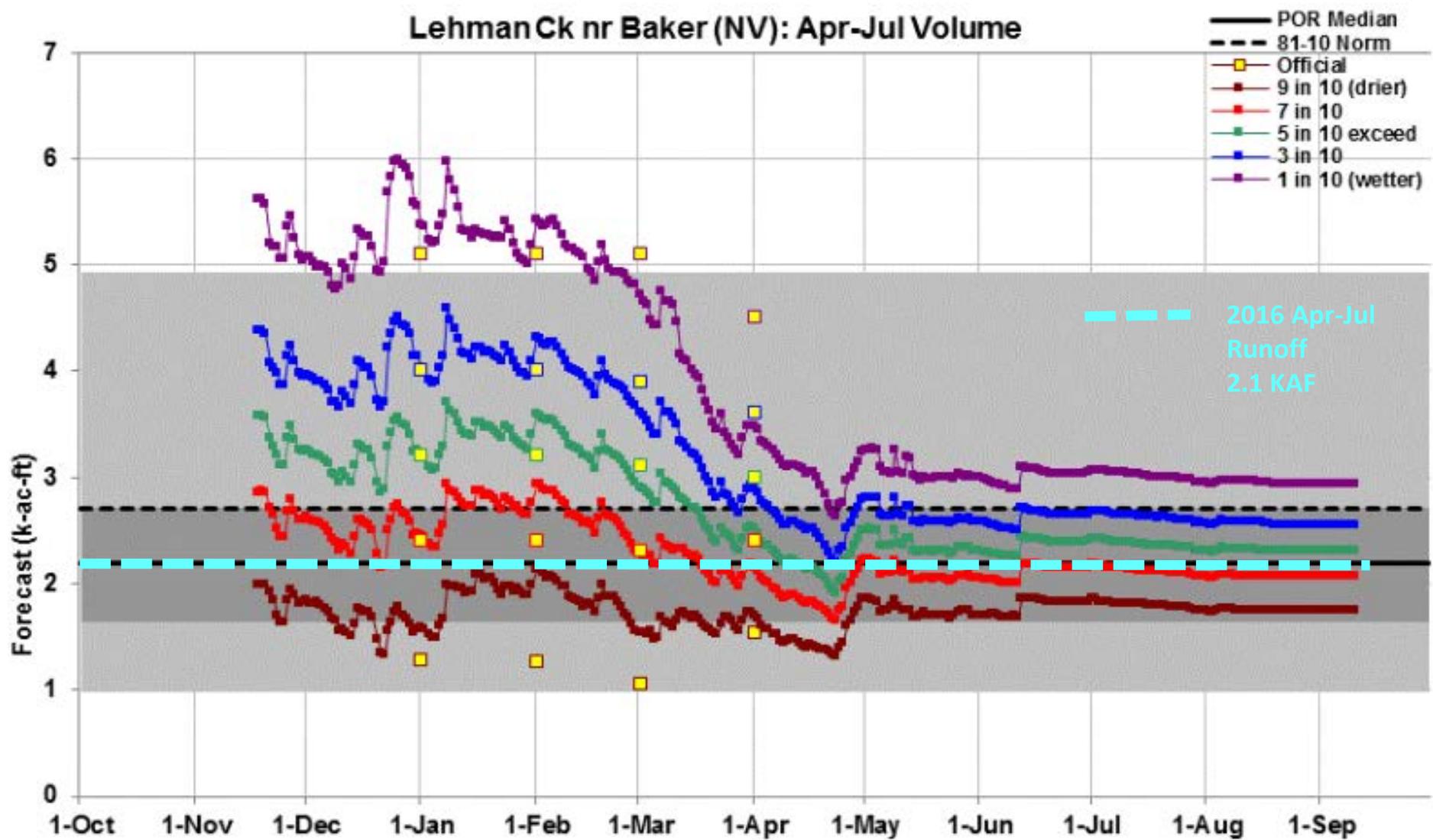


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Lehman Ck nr Baker (NV): Apr-Jul Volume



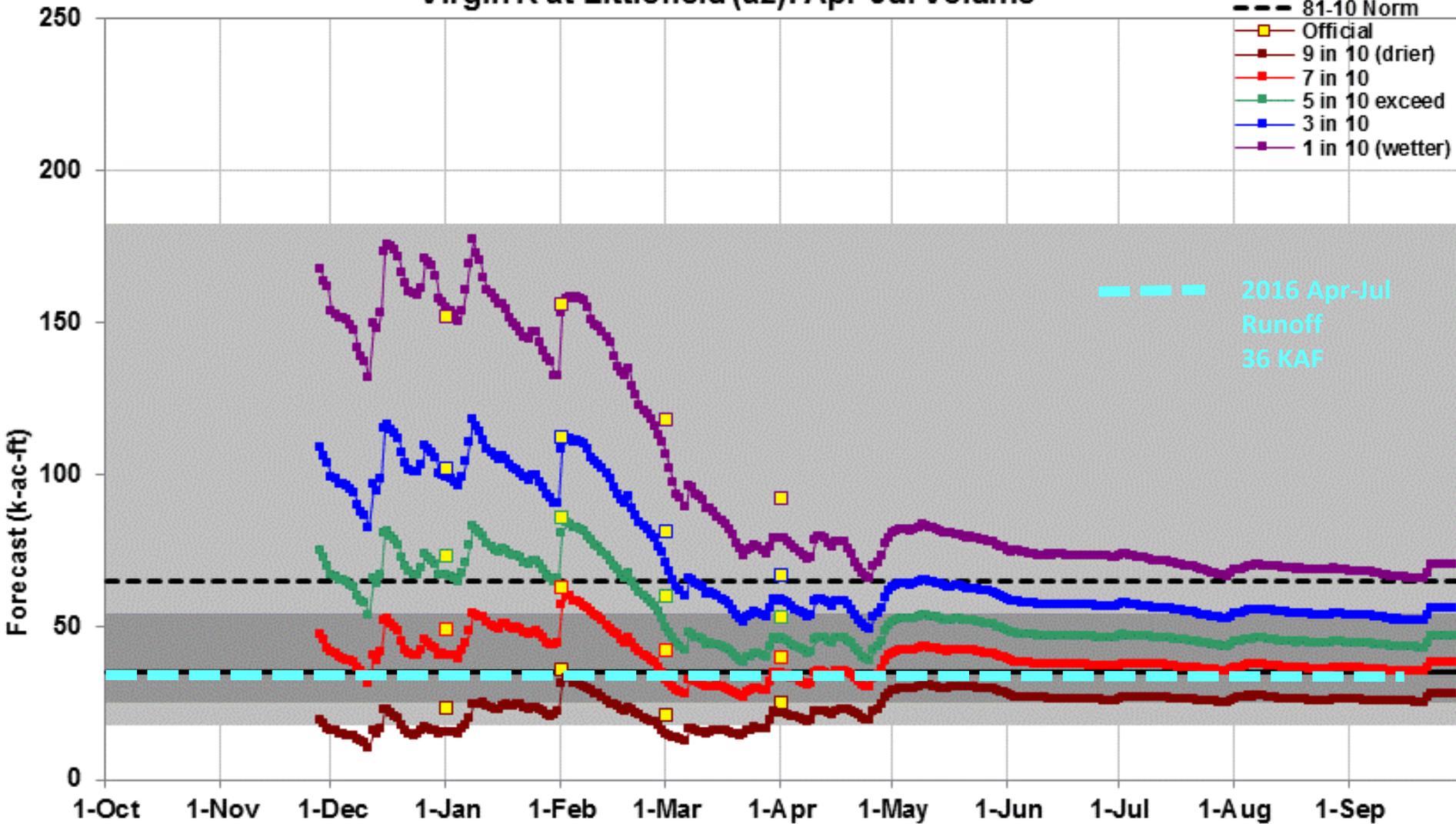
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Virgin R at Littlefield (az): Apr-Jul Volume

- POR Median
- - - 81-10 Norm
- Official
- 9 in 10 (drier)
- 7 in 10
- 5 in 10 exceed
- 3 in 10
- 1 in 10 (wetter)



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Created 7:20 Sep 29 2016

