

**Summary: GPS- and VHS-Collar Utah Division of Wildlife Resources Data  
for Which 2016 Data exist, as Provided to GCT  
on Mountain Goats in the La Sal Mountains 2014-June 2016**

**Grand Canyon Trust  
November 22, 2016**

Goat	GPS or Radio	2014	2015	2016	Trend as of June 2016
407F	GPS	yes	yes	yes	Started with a broad range in 2014 and <b>has slowly decreased range to mostly the RNA</b>
409M	GPS	yes	yes	yes	<b>Very concentrated in the RNA</b> (little range outside of it)
410F	GPS	yes	yes	yes	Spent most of 2015 outside the RNA, but <b>in 2016 is now spending most of its time in the RNA.</b>
411M	GPS	yes	yes	yes	Broad range of movement <b>in and out of the RNA.</b>
55M	GPS	yes	?	?	<i>no data for 2015-2016</i>
59F	GPS	yes	yes	?	<b>After 2014 she spent most of her time in the RNA.</b> There is no data for 2016.
647F	GPS	yes	yes	yes	Wide range in 2014 then <b>spending most of her time in the RNA</b>
654F	GPS	?	yes	?	<b>Spending most of the time in the RNA in 2015. No data for 2016.</b>
13	Radio	?	yes	yes	Seemed to migrate to the RNA in 2014 with <b>much of the range in the RNA.</b>
44	Radio	?	?	yes	Broad range with some in the RNA.
52	Radio	?	?	yes	Broad range with some in the RNA.
62	Radio	?	?	yes	<b>Mostly over the RNA.</b>
64	Radio	yes	yes	yes	Started with a broad range in 2014-2015. <b>Throughout 2016 there is increasing time in the RNA.</b>
155	Radio	yes	yes	yes	Seemed to migrate to the RNA in 2014 with a wider range in 2015. <b>In 2016 it is spending most of its time in the RNA.</b>
194	Radio	?	?	yes	<b>Most of range is in the RNA</b>

<b>284</b>	Radio	?	?	yes	<b>Most of range is in the RNA</b>
<b>344</b>	Radio	?	?	yes	<b>Seemed to migrate to the RNA and is spending most of its time there.</b>
<b>423</b>	Radio	?	?	yes	Hard to tell where it is spending the most time, but <b>its range is in and around the RNA.</b>
<b>443</b>	Radio	?	?	yes	Hard to tell where it is spending the most time, but <b>its range is in and around the RNA.</b>
<b>823</b>	Radio	?	?	yes	Seems to be spending a <b>large amount of time in the RNA.</b>
<b>465F</b>	Radio	yes	yes	?	<b>Spent most of 2015 inside the RNA but no data so far for 2016.</b>

Note: All data provided by UDWR to Grand Canyon Trust are available upon request.