```cpp
Ptr<OpenGymDataContainer>
RLAqmGymEnv::GetObservation()
{
  NS_LOG_FUNCTION (this);
  std::vector<uint32_t> shape = {1,};
  Ptr<OpenGymBoxContainer<float> > box = CreateObject<OpenGymBoxContainer<float> >(shape);

  float val = 0.0;
  float val2 = 1.0;
  float val3 = 0.0;
  if (m_qd)
  {
    val = (float) m_qd->GetQDelayMs();
    val2 = (float) m_qd->GetUtilization();
    val3 = (float) m_qd->GetDropProb();
  }
  box->AddValue( val );
  box->AddValue( val2 );
  box->AddValue( val3 );

  NS_LOG_UNCOND ("MyGetObservation: " << box);
  return box;
```