



# DISTANT WORLDS 2

A Journey Of Discovery

## Exploration circuit

*Circuit created by CMDR Alistair Hope.*

Circuit name: **Bright vistas – WP7**

Objective: Bright landscapes!

Total distance: 300 Ly (+1 000 Ly for step 5)

### Route

#### Step 1: Stuemeae CA-A c8640, planet D 1

Once in the system, scan the planet D 1 (FSS + Detailed Surface Scanner).  
Land on biological POI #2.

You will find pink/red Sinuous tubers.

#### Step 2: Stuemeae JM-W c1-284, planet 3

Once in the system, scan the planet 3 (FSS + Detailed Surface Scanner).  
Land on geological POI #11.

You will find Silicate vapour fumaroles with a view of the rings.

**WARNING: the gravity is 2.00 G.**

#### Step 3: Juenae ZE-I a9-29, planet A 1 A

Once in the system, scan the planet A 1 A (FSS + Detailed Surface Scanner).  
Land on biological POI #1 if it is illuminated, (#2 or #3 if not, choose one that is illuminated).

You will find blue Sinuous tubers.

#### Step 4: Stuemeae FG-Y d7916, planet 2

Once in the system, scan the planet 2 (FSS + Detailed Surface Scanner).  
Land on geological POI #14.

You will find Silicate vapour fumaroles with a view of the rings and star low on the horizon.

**WARNING: the gravity is 1.83 G.**

### **Step 5: Phroi Pri ZU-X e1-3116, planet 2**

Warning: 1,000 Ly round trip.

Once in the system, scan the planet 2 (FSS + Detailed Surface Scanner).  
Land on biological POI #1.

You will find blue Bioluminescent Roseum Anemone.

**WARNING: the gravity is 2.00 G.**