

Possible projects for 2024

- **Cueva Vallina** ([0733](#)) - Diving both upstream Rio Tinto and main downstream sumps. Aven climbing and pushing above end of Glitter Run
- **South Vega** - Cueva de los Tablons ([0242](#)) - push, photograph and survey draughting leads found in 2023, Torca del Muérdago ([2081](#)) water tracing, Torca del Dron ([4669](#)), Twin Stream Dig ([1390](#)), Cueva Volcano ([1391](#)) technical dig at bottom, Cueva-Cubío de la Reñada ([0048](#)) – resurvey work.
- **Seldesuto** - Fossil Route in Torca de Corcada ([0780](#)), dig ([1298](#)) very strongly draughting technical dig – a key prospect, shaft 5324 10m+ UD shaft.
- **Cubija** - strongly draughting dig ([0813](#)) – advantage as by road parking spot!
- **La Secada** - Torca la Decepción ([0252/4732](#)) push and survey incl NE end of Rocky Horror, Cueva de Carcavuezo ([0081](#)) link to Volvo, digging at sites including: Socks ([1017](#)), Cueva Superfosfato ([0200](#)), dig ([5045](#)), cave [1488](#).
- **Fresnedo** - dig ([2522](#)) should link into Cueva del Torno ([2366](#)) – DCC project
- **Riaño** - Fridge Door Cave ([1800](#)) dig to link to Cueva de la Espada ([0103](#)), push and dive in Boob Tube ([5000](#))
- **Hornedo** - dig [5350](#) 5m to draughting 7m + drop needing opening up.
- **Cobadal** - Sumidero de Cobadal ([1930](#)) push up strongly draughting boulder choke above end
- **San Antonio** - Fuente Aguanaz ([0713](#)), end sump Río Santa Juliana resurgence ([3282](#)) digging just under water to allow diving access,
- **Solórzano** - Cueva de Lolo ([3991](#)). Push past sump/duck in dry weather
- **Beranga** – resurgence [4937](#) – entrance with tree stump in it, is above small waterfall that looks like the entrance – push and survey
- **El Rincón** - resurgence ([4867](#)) – possible dive site
- **Villanueva** - Fuente de Villanueva ([5023](#)), diving prospect
- **Alisas** – Shaft [2052](#) – key site. Agreement with club who has permit to further explore. Needs thin caver, some work needed, to get past tight section of shaft about 40m down, rocks fall a long distance more, possibly a further 60m
- **Moncobe** - (in agreement with the club G.E. Pistruellos.) - El Cubillón ([2538](#))