CONTROLES DE ASENTAMIENTO Y DESPLAZAMIENTO ANDEN OCCIDENTAL

Se materializan puntos de referencia para chequeos y control de asentamiento estructural en andén occidental. Estos con la finalidad de revisar los movimientos del mismo.



CONTROL ASENTAMIENTO ANDEN OCCIDENTAL (28-10-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.623	84283.399	2539.285
REF: 2	101091.202	84285.976	2539.313
REF: 3	101086.493	84288.714	2539.319
REF: 4	101081.754	84291.470	2539.355
REF: 5	101077.926	84293.705	2539.363
REF: 6	101074.033	84295.992	2539.392

CONTROL ASENTAMIENTO ANDEN OCCIDENTAL (31-10-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.622	84283.399	2539.283
REF: 2	101091.200	84285.976	2539.310
REF: 3	101086.492	84288.716	2539.317
REF: 4	101081.751	84291.468	2539.353
REF: 5	101077.926	84293.707	2539.360
REF: 6	101074.031	84295.990	2539.390

CUADRO DE COMPARACION (28-10/31-10) DE 2022

PUNTO	NORTE	ESTE	COTA
REF: 1	0.001	0.000	0.002
REF: 2	0.002	0.000	0.003
REF: 3	0.001	-0.002	0.002
REF: 4	0.003	0.002	0.002
REF: 5	0.000	-0.002	0.003
REF: 6	0.002	0.002	0.002

CONTROL ASENTAMIENTO ANDEN OCCIDENTAL (02-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.619	84283.403	2539.283
REF: 2	101091.196	84285.978	2539.310
REF: 3	101086.487	84288.718	2539.317
REF: 4	101081.745	84291.468	2539.353
REF: 5	101077.919	84293.707	2539.360
REF: 6	101074.025	84295.990	2539.390

CONTROL ASCENTAMIENTO ANDEN OCCIDENTAL (03-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.618	84283.403	2539.285
REF: 2	101091.196	84285.978	2539.310
REF: 3	101086.487	84288.718	2539.317
REF: 4	101081.745	84291.468	2539.353
REF: 5	101077.919	84293.707	2539.360
REF: 6	101074.025	84295.990	2539.390

CONTROL ASCENTAMIENTO ANDEN OCCIDENTAL (05-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.618	84283.403	2539.285
REF: 2	101091.196	84285.978	2539.310
REF: 3	101086.487	84288.718	2539.317
REF: 4	101081.745	84291.468	2539.353
REF: 5	101077.919	84293.707	2539.360
REF: 6	101074.025	84295.990	2539.390

CONTROL ASCENTAMIENTO ANDEN OCCIDENTAL (08-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.618	84283.403	2539.285
REF: 2	101091.196	84285.978	2539.310
REF: 3	101086.487	84288.718	2539.317
REF: 4	101081.745	84291.465	2539.353
REF: 5	101077.919	84293.701	2539.360
REF: 6	101074.025	84295.988	2539.390

CONTROL ASENTAMIENTO ANDEN OCCIDENTAL (10-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.616	84283.403	2539.285
REF: 2	101091.195	84285.978	2539.310
REF: 3	101086.486	84288.718	2539.316
REF: 4	101081.744	84291.464	2539.353
REF: 5	101077.918	84293.701	2539.360
REF: 6	101074.024	84295.988	2539.390

CONTROL ASENTAMIENTO ANDEN OCCIDENTAL (12-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.614	84283.403	2539.284
REF: 2	101091.195	84285.978	2539.310
REF: 3	101086.486	84288.718	2539.316
REF: 4	101081.745	84291.464	2539.353
REF: 5	101077.918	84293.701	2539.360
REF: 6	101074.024	84295.988	2539.390

CONTROL ASENTAMIENTO ANDEN OCCIDENTAL (15-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.614	84283.403	2539.284
REF: 2	101091.195	84285.979	2539.310
REF: 3	101086.486	84288.718	2539.315
REF: 4	101081.745	84291.464	2539.352
REF: 5	101077.918	84293.701	2539.360
REF: 6	101074.024	84295.988	2539.390

CONTROL ASENTAMIENTO ANDEN OCCIDENTAL (19-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.614	84283.403	2539.284
REF: 2	101091.195	84285.979	2539.310
REF: 3	101086.486	84288.718	2539.314
REF: 4	101081.745	84291.464	2539.351
REF: 5	101077.918	84293.701	2539.359
REF: 6	101074.024	84295.988	2539.390

CUADRO DE COMPARACION (28-10/19-11) DE 2022

PUNTO	NORTE	ESTE	COTA
REF: 1	0.009	-0.004	0.001
REF: 2	0.007	-0.003	0.003
REF: 3	0.007	-0.004	0.005
REF: 4	0.009	0.006	0.004
REF: 5	0.008	0.004	0.004
REF: 6	0.009	0.004	0.002

CONTROL ASCENTAMIENTO ANDEN OCCIDENTAL (26-11-2022)

PUNTO	NORTE	ESTE	COTA
REF: 1	101095.614	84283.403	2539.284
REF: 2	101091.195	84285.979	2539.310
REF: 3	101086.486	84288.718	2539.314
REF: 4	101081.745	84291.464	2539.351
REF: 5	101077.918	84293.701	2539.358
REF: 6	101074.024	84295.987	2539.388

CUADRO DE COMPARACION (28-10/26-11) DE 2022

PUNTO	NORTE	ESTE	COTA
REF: 1	0.009	-0.004	0.001
REF: 2	0.007	-0.003	0.003
REF: 3	0.007	-0.004	0.005
REF: 4	0.009	0.006	0.004
REF: 5	0.008	0.004	0.005
REF: 6	0.009	0.005	0.004