

Anexo 3: Caracterización Estructural

Nivel	Estación	Celda	Litología	Dominio	Dir. Buz.	Buzamiento
1 933	EG-01	CG1 – CG2	Ks-tgd-sr	CP	56	36
1 933	EG-01	CG2 – CG3	Ks-tgd-sr	CP	198	34
1 933	EG-01	CG3 – CG4	Ks-tgd-sr	CP	62	38
1 933	EG-02	CG4 – CG5	Ks-tgd-sr	CP	49	42
1 933	EG-02	CG5 – CG6	Ks-tgd-sr	CP	181	11
1 933	EG-02	CG6 – CG7	Ks-tgd-sr	CP	48	45
1 933	EG-03	CG7 – CG8	Ks-tgd-sr	CP	55	25
1 933	EG-03	CG8 – CG9	Ks-tgd-sr	CP	118	51
1 933	EG-04	CG9 – CG10	Ks-tgd-sr	CP	54	52
1 933	EG-04	CG10 – CG11	Ks-tgd-sr	CP	192	27
1 933	EG-01	CG1 – CG2	Cz-Au-Sulf.	VT	121	35
1 933	EG-01	CG2 – CG3	Cz-Au-Sulf.	VT	53	24
1 933	EG-01	CG3 – CG4	Cz-Au-Sulf.	VT	164	53
1 933	EG-02	CG4 – CG5	Cz-Au-Sulf.	VT	63	19
1 933	EG-02	CG5 – CG6	Cz-Au-Sulf.	VT	143	82
1 933	EG-02	CG6 – CG7	Cz-Au-Sulf.	VT	244	48
1 933	EG-03	CG7 – CG8	Cz-Au-Sulf.	VT	217	58
1 933	EG-03	CG8 – CG9	Cz-Au-Sulf.	VT	209	32
1 933	EG-04	CG9 – CG10	Cz-Au-Sulf.	VT	210	37
1 933	EG-04	CG10 – CG11	Cz-Au-Sulf.	VT	207	56
1 933	EG-01	CG1 – CG2	Ks-tdi-sr	CT	55	59°
1 933	EG-01	CG2 – CG3	Ks-tdi-sr	CT	70	19°
1 933	EG-01	CG3 – CG4	Ks-tdi-sr	CT	74	55°
1 933	EG-02	CG4 – CG5	Ks-tdi-sr	CT	237	05°
1 933	EG-02	CG5 – CG6	Ks-tdi-sr	CT	129	27°
1 933	EG-02	CG6 – CG7	Ks-tdi-sr	CT	270	64°
1 933	EG-03	CG7 – CG8	Ks-tdi-sr	CT	31	26°
1 933	EG-03	CG8 – CG9	Ks-tdi-sr	CT	32	34°
1 933	EG-04	CG9 – CG10	Ks-tdi-sr	CT	62	46°
1 933	EG-04	CG10 – CG11	Ks-tdi-sr	CT	38	33°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	246	33°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	85	84°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	79	80°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	266	55°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	357	31°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	223	66°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	141	70°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	267	63°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	167	68°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	215	60°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	160	48°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	226	74°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	240	63°

1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	158	65°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	159	75°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	6	22°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	195	67°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	189	70°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	40	55°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	114	44°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	283	34°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	193	66°
1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	171	63°
1 933	EG-04	CG10 – CG12	Ks-tgd-sr	CP	322	30°
1 933	EG-01	CG1 – CG3	Cz-Au-Sulf.	VT	332	63°
1 933	EG-01	CG2 – CG4	Cz-Au-Sulf.	VT	352	60°
1 933	EG-01	CG3 – CG5	Cz-Au-Sulf.	VT	250	70°
1 933	EG-02	CG4 – CG6	Cz-Au-Sulf.	VT	184	74°
1 933	EG-02	CG5 – CG7	Cz-Au-Sulf.	VT	164	16°
1 933	EG-02	CG6 – CG8	Cz-Au-Sulf.	VT	176	42°
1 933	EG-03	CG7 – CG9	Cz-Au-Sulf.	VT	329	60°
1 933	EG-03	CG8 – CG10	Cz-Au-Sulf.	VT	277	64°
1 933	EG-04	CG9 – CG11	Cz-Au-Sulf.	VT	245	34°
1 933	EG-04	CG10 – CG12	Cz-Au-Sulf.	VT	196	40°
1 933	EG-01	CG1 – CG3	Ks-tdi-sr	CT	339	75°
1 933	EG-01	CG2 – CG4	Ks-tdi-sr	CT	189	45°
1 933	EG-01	CG3 – CG5	Ks-tdi-sr	CT	178	30°
1 933	EG-02	CG4 – CG6	Ks-tdi-sr	CT	260	72°
1 933	EG-02	CG5 – CG7	Ks-tdi-sr	CT	332	60°
1 933	EG-02	CG6 – CG8	Ks-tdi-sr	CT	279	77°
1 933	EG-03	CG7 – CG9	Ks-tdi-sr	CT	343	65°
1 933	EG-03	CG8 – CG10	Ks-tdi-sr	CT	160	23°
1 933	EG-04	CG9 – CG11	Ks-tdi-sr	CT	326	63°
1 933	EG-04	CG10 – CG12	Ks-tdi-sr	CT	81	76°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	72	67°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	333	58°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	160	23°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	247	37°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	286	87°
1 933	EG-01	CG1 – CG4	Ks-tgd-sr	CP	162	20°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	72	80°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	85	37°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	176	12°
1 933	EG-02	CG5 – CG8	Ks-tgd-sr	CP	138	60°
1 933	EG-02	CG6 – CG9	Ks-tgd-sr	CP	148	44°
1 933	EG-01	CG1 – CG2	Ks-tgd-sr	CP	176	36°
1 933	EG-01	CG2 – CG3	Ks-tgd-sr	CP	258	87°
1 933	EG-01	CG3 – CG4	Ks-tgd-sr	CP	77	60°
1 933	EG-02	CG4 – CG5	Ks-tgd-sr	CP	247	81°
1 933	EG-02	CG5 – CG6	Ks-tgd-sr	CP	234	18°

1 933	EG-02	CG6 – CG7	Ks-tgd-sr	CP	159	18°
1 933	EG-03	CG7 – CG8	Ks-tgd-sr	CP	228	57°
1 933	EG-03	CG8 – CG9	Ks-tgd-sr	CP	340	58°
1 933	EG-04	CG9 – CG10	Ks-tgd-sr	CP	169	20°
1 933	EG-04	CG10 – CG11	Ks-tgd-sr	CP	262	85°
1 933	EG-01	CG1 – CG2	Cz-Au-Sulf.	VT	276	76°
1 933	EG-01	CG2 – CG3	Cz-Au-Sulf.	VT	91	30°
1 933	EG-01	CG3 – CG4	Cz-Au-Sulf.	VT	265	52°
1 933	EG-02	CG4 – CG5	Cz-Au-Sulf.	VT	346	64°
1 933	EG-02	CG5 – CG6	Cz-Au-Sulf.	VT	274	49°
1 933	EG-02	CG6 – CG7	Cz-Au-Sulf.	VT	253	55°
1 933	EG-03	CG7 – CG8	Cz-Au-Sulf.	VT	348	48°
1 933	EG-03	CG8 – CG9	Cz-Au-Sulf.	VT	159	31°
1 933	EG-04	CG9 – CG10	Cz-Au-Sulf.	VT	84	36°
1 933	EG-04	CG10 – CG11	Cz-Au-Sulf.	VT	345	65°
1 933	EG-01	CG1 – CG2	Ks-tdi-sr	CT	260	70°
1 933	EG-01	CG2 – CG3	Ks-tdi-sr	CT	262	69°
1 933	EG-01	CG3 – CG4	Ks-tdi-sr	CT	95	54°
1 933	EG-02	CG4 – CG5	Ks-tdi-sr	CT	116	45°
1 933	EG-02	CG5 – CG6	Ks-tdi-sr	CT	237	65°
1 933	EG-02	CG6 – CG7	Ks-tdi-sr	CT	231	56°
1 933	EG-03	CG7 – CG8	Ks-tdi-sr	CT	42	56°
1 933	EG-03	CG8 – CG9	Ks-tdi-sr	CT	242	55°
1 933	EG-04	CG9 – CG10	Ks-tdi-sr	CT	107	25°
1 933	EG-04	CG10 – CG11	Ks-tdi-sr	CT	169	44°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	356	53°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	110	60°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	230	33°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	188	30°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	170	48°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	194	30°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	10	38°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	273	78°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	353	45°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	107	64°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	87	75°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	196	40°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	96	56°
1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	2	47°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	251	55°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	201	20°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	116	58°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	358	48°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	115	60°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	348	44°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	194	48°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	203	37°

1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	75	78°
1 933	EG-04	CG10 – CG12	Ks-tgd-sr	CP	6	52°
1 933	EG-01	CG1 – CG3	Cz-Au-Sulf.	VT	50	18°
1 933	EG-01	CG2 – CG4	Cz-Au-Sulf.	VT	135	65°
1 933	EG-01	CG3 – CG5	Cz-Au-Sulf.	VT	218	60°
1 933	EG-02	CG4 – CG6	Cz-Au-Sulf.	VT	309	76°
1 933	EG-02	CG5 – CG7	Cz-Au-Sulf.	VT	115	42°
1 933	EG-02	CG6 – CG8	Cz-Au-Sulf.	VT	11	45°
1 933	EG-03	CG7 – CG9	Cz-Au-Sulf.	VT	228	51°
1 933	EG-03	CG8 – CG10	Cz-Au-Sulf.	VT	348	72°
1 933	EG-04	CG9 – CG11	Cz-Au-Sulf.	VT	98	38°
1 933	EG-04	CG10 – CG12	Cz-Au-Sulf.	VT	230	45°
1 933	EG-01	CG1 – CG3	Ks-tdi-sr	CT	90	29°
1 933	EG-01	CG2 – CG4	Ks-tdi-sr	CT	16	73°
1 933	EG-01	CG3 – CG5	Ks-tdi-sr	CT	75	55°
1 933	EG-02	CG4 – CG6	Ks-tdi-sr	CT	225	28°
1 933	EG-02	CG5 – CG7	Ks-tdi-sr	CT	345	58°
1 933	EG-02	CG6 – CG8	Ks-tdi-sr	CT	336	77°
1 933	EG-03	CG7 – CG9	Ks-tdi-sr	CT	200	29°
1 933	EG-03	CG8 – CG10	Ks-tdi-sr	CT	90	61°
1 933	EG-04	CG9 – CG11	Ks-tdi-sr	CT	339	58°
1 933	EG-04	CG10 – CG12	Ks-tdi-sr	CT	92	32°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	245	51°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	93	62°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	228	53°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	237	34°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	145	24°
1 933	EG-01	CG1 – CG4	Ks-tgd-sr	CP	331	63°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	249	74°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	210	41°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	335	64°
1 933	EG-02	CG5 – CG8	Ks-tgd-sr	CP	88	64°
1 933	EG-02	CG6 – CG9	Ks-tgd-sr	CP	105	59°
1 933	EG-01	CG1 – CG2	Ks-tgd-sr	CP	156	61°
1 933	EG-01	CG2 – CG3	Ks-tgd-sr	CP	135	22°
1 933	EG-01	CG3 – CG4	Ks-tgd-sr	CP	326	70°
1 933	EG-02	CG4 – CG5	Ks-tgd-sr	CP	238	56°
1 933	EG-02	CG5 – CG6	Ks-tgd-sr	CP	204	27°
1 933	EG-02	CG6 – CG7	Ks-tgd-sr	CP	85	66°
1 933	EG-03	CG7 – CG8	Ks-tgd-sr	CP	225	44°
1 933	EG-03	CG8 – CG9	Ks-tgd-sr	CP	167	66°
1 933	EG-04	CG9 – CG10	Ks-tgd-sr	CP	151	60°
1 933	EG-04	CG10 – CG11	Ks-tgd-sr	CP	145	13°
1 933	EG-01	CG1 – CG2	Cz-Au-Sulf.	VT	239	65°
1 933	EG-01	CG2 – CG3	Cz-Au-Sulf.	VT	160	22°
1 933	EG-01	CG3 – CG4	Cz-Au-Sulf.	VT	247	64°
1 933	EG-02	CG4 – CG5	Cz-Au-Sulf.	VT	320	58°

1 933	EG-02	CG5 – CG6	Cz-Au-Sulf.	VT	161	25°
1 933	EG-02	CG6 – CG7	Cz-Au-Sulf.	VT	145	86°
1 933	EG-03	CG7 – CG8	Cz-Au-Sulf.	VT	325	56°
1 933	EG-03	CG8 – CG9	Cz-Au-Sulf.	VT	324	76°
1 933	EG-04	CG9 – CG10	Cz-Au-Sulf.	VT	334	35°
1 933	EG-04	CG10 – CG11	Cz-Au-Sulf.	VT	227	75°
1 933	EG-01	CG1 – CG2	Ks-tdi-sr	CT	333	72°
1 933	EG-01	CG2 – CG3	Ks-tdi-sr	CT	143	18°
1 933	EG-01	CG3 – CG4	Ks-tdi-sr	CT	337	60°
1 933	EG-02	CG4 – CG5	Ks-tdi-sr	CT	284	85°
1 933	EG-02	CG5 – CG6	Ks-tdi-sr	CT	225	68°
1 933	EG-02	CG6 – CG7	Ks-tdi-sr	CT	335	73°
1 933	EG-03	CG7 – CG8	Ks-tdi-sr	CT	80	64°
1 933	EG-03	CG8 – CG9	Ks-tdi-sr	CT	330	63°
1 933	EG-04	CG9 – CG10	Ks-tdi-sr	CT	145	31°
1 933	EG-04	CG10 – CG11	Ks-tdi-sr	CT	234	61°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	160	24°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	331	60°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	321	53°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	200	52°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	210	27°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	184	38°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	75	77°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	103	44°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	158	63°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	97	46°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	344	44°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	258	82°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	107	42°
1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	254	51°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	352	38°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	341	51°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	253	56°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	116	40°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	345	61°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	336	58°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	108	70°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	97	42°
1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	195	37°
1 933	EG-04	CG10 – CG12	Ks-tgd-sr	CP	101	83°
1 933	EG-01	CG1 – CG3	Cz-Au-Sulf.	VT	99	60°
1 933	EG-01	CG2 – CG4	Cz-Au-Sulf.	VT	227	34°
1 933	EG-01	CG3 – CG5	Cz-Au-Sulf.	VT	21	41°
1 933	EG-02	CG4 – CG6	Cz-Au-Sulf.	VT	119	46°
1 933	EG-02	CG5 – CG7	Cz-Au-Sulf.	VT	182	26°
1 933	EG-02	CG6 – CG8	Cz-Au-Sulf.	VT	104	64°
1 933	EG-03	CG7 – CG9	Cz-Au-Sulf.	VT	103	60°

1 933	EG-03	CG8 – CG10	Cz-Au-Sulf.	VT	21	25°
1 933	EG-04	CG9 – CG11	Cz-Au-Sulf.	VT	225	49°
1 933	EG-04	CG10 – CG12	Cz-Au-Sulf.	VT	231	59°
1 933	EG-01	CG1 – CG3	Ks-tdi-sr	CT	35	18°
1 933	EG-01	CG2 – CG4	Ks-tdi-sr	CT	22	24°
1 933	EG-01	CG3 – CG5	Ks-tdi-sr	CT	22	21°
1 933	EG-02	CG4 – CG6	Ks-tdi-sr	CT	43	20°
1 933	EG-02	CG5 – CG7	Ks-tdi-sr	CT	206	33°
1 933	EG-02	CG6 – CG8	Ks-tdi-sr	CT	15	11°
1 933	EG-03	CG7 – CG9	Ks-tdi-sr	CT	201	76°
1 933	EG-03	CG8 – CG10	Ks-tdi-sr	CT	188	29°
1 933	EG-04	CG9 – CG11	Ks-tdi-sr	CT	352	63°
1 933	EG-04	CG10 – CG12	Ks-tdi-sr	CT	49	31°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	5	33°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	21	28°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	281	51°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	275	61°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	3	41°
1 933	EG-01	CG1 – CG4	Ks-tgd-sr	CP	176	63°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	152	74°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	256	76°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	145	74°
1 933	EG-02	CG5 – CG8	Ks-tgd-sr	CP	222	62°
1 933	EG-02	CG6 – CG9	Ks-tgd-sr	CP	80	81°
1 933	EG-01	CG1 – CG2	Ks-tgd-sr	CP	96	87°
1 933	EG-01	CG2 – CG3	Ks-tgd-sr	CP	346	46°
1 933	EG-01	CG3 – CG4	Ks-tgd-sr	CP	170	64°
1 933	EG-02	CG4 – CG5	Ks-tgd-sr	CP	82	86°
1 933	EG-02	CG5 – CG6	Ks-tgd-sr	CP	132	89°
1 933	EG-02	CG6 – CG7	Ks-tgd-sr	CP	102	84°
1 933	EG-03	CG7 – CG8	Ks-tgd-sr	CP	240	58°
1 933	EG-03	CG8 – CG9	Ks-tgd-sr	CP	6	22°
1 933	EG-04	CG9 – CG10	Ks-tgd-sr	CP	261	81°
1 933	EG-04	CG10 – CG11	Ks-tgd-sr	CP	173	22°
1 933	EG-01	CG1 – CG2	Cz-Au-Sulf.	VT	88	81°
1 933	EG-01	CG2 – CG3	Cz-Au-Sulf.	VT	202	73°
1 933	EG-01	CG3 – CG4	Cz-Au-Sulf.	VT	5	32°
1 933	EG-02	CG4 – CG5	Cz-Au-Sulf.	VT	198	70°
1 933	EG-02	CG5 – CG6	Cz-Au-Sulf.	VT	290	35°
1 933	EG-02	CG6 – CG7	Cz-Au-Sulf.	VT	190	65°
1 933	EG-03	CG7 – CG8	Cz-Au-Sulf.	VT	224	65°
1 933	EG-03	CG8 – CG9	Cz-Au-Sulf.	VT	135	85°
1 933	EG-04	CG9 – CG10	Cz-Au-Sulf.	VT	238	61°
1 933	EG-04	CG10 – CG11	Cz-Au-Sulf.	VT	246	70°
1 933	EG-01	CG1 – CG2	Ks-tdi-sr	CT	190	43°
1 933	EG-01	CG2 – CG3	Ks-tdi-sr	CT	269	62°
1 933	EG-01	CG3 – CG4	Ks-tdi-sr	CT	186	33°

1 933	EG-02	CG4 – CG5	Ks-tdi-sr	CT	76	46°
1 933	EG-02	CG5 – CG6	Ks-tdi-sr	CT	343	59°
1 933	EG-02	CG6 – CG7	Ks-tdi-sr	CT	237	69°
1 933	EG-03	CG7 – CG8	Ks-tdi-sr	CT	65	30°
1 933	EG-03	CG8 – CG9	Ks-tdi-sr	CT	323	60°
1 933	EG-04	CG9 – CG10	Ks-tdi-sr	CT	228	38°
1 933	EG-04	CG10 – CG11	Ks-tdi-sr	CT	332	62°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	332	62°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	355	58°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	222	53°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	340	65°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	337	72°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	247	66°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	168	30°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	336	69°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	227	59°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	349	60°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	330	61°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	335	62°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	333	61°
1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	283	76°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	322	64°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	350	43°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	211	68°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	134	51°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	197	30°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	87	46°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	266	87°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	334	58°
1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	215	20°
1 933	EG-04	CG10 – CG12	Ks-tgd-sr	CP	354	52°
1 933	EG-01	CG1 – CG3	Cz-Au-Sulf.	VT	270	69°
1 933	EG-01	CG2 – CG4	Cz-Au-Sulf.	VT	339	55°
1 933	EG-01	CG3 – CG5	Cz-Au-Sulf.	VT	112	49°
1 933	EG-02	CG4 – CG6	Cz-Au-Sulf.	VT	243	60°
1 933	EG-02	CG5 – CG7	Cz-Au-Sulf.	VT	335	76°
1 933	EG-02	CG6 – CG8	Cz-Au-Sulf.	VT	356	60°
1 933	EG-03	CG7 – CG9	Cz-Au-Sulf.	VT	168	21°
1 933	EG-03	CG8 – CG10	Cz-Au-Sulf.	VT	352	52°
1 933	EG-04	CG9 – CG11	Cz-Au-Sulf.	VT	76	72°
1 933	EG-04	CG10 – CG12	Cz-Au-Sulf.	VT	13	36°
1 933	EG-01	CG1 – CG3	Ks-tdi-sr	CT	320	51°
1 933	EG-01	CG2 – CG4	Ks-tdi-sr	CT	101	32°
1 933	EG-01	CG3 – CG5	Ks-tdi-sr	CT	332	52°
1 933	EG-02	CG4 – CG6	Ks-tdi-sr	CT	53	47°
1 933	EG-02	CG5 – CG7	Ks-tdi-sr	CT	229	45°
1 933	EG-02	CG6 – CG8	Ks-tdi-sr	CT	338	59°

1 933	EG-03	CG7 – CG9	Ks-tdi-sr	CT	335	61°
1 933	EG-03	CG8 – CG10	Ks-tdi-sr	CT	333	56°
1 933	EG-04	CG9 – CG11	Ks-tdi-sr	CT	143	50°
1 933	EG-04	CG10 – CG12	Ks-tdi-sr	CT	346	34°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	339	54°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	339	61°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	196	41°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	190	78°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	174	33°
1 933	EG-01	CG1 – CG4	Ks-tgd-sr	CP	3	54°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	207	27°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	114	56°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	353	54°
1 933	EG-02	CG5 – CG8	Ks-tgd-sr	CP	351	43°
1 933	EG-02	CG6 – CG9	Ks-tgd-sr	CP	82	79°
1 933	EG-01	CG1 – CG2	Ks-tgd-sr	CP	109	57°
1 933	EG-01	CG2 – CG3	Ks-tgd-sr	CP	197	20°
1 933	EG-01	CG3 – CG4	Ks-tgd-sr	CP	354	50°
1 933	EG-02	CG4 – CG5	Ks-tgd-sr	CP	215	38°
1 933	EG-02	CG5 – CG6	Ks-tgd-sr	CP	59	53°
1 933	EG-02	CG6 – CG7	Ks-tgd-sr	CP	122	88°
1 933	EG-03	CG7 – CG8	Ks-tgd-sr	CP	209	71°
1 933	EG-03	CG8 – CG9	Ks-tgd-sr	CP	216	52°
1 933	EG-04	CG9 – CG10	Ks-tgd-sr	CP	291	33°
1 933	EG-04	CG10 – CG11	Ks-tgd-sr	CP	104	65°
1 933	EG-01	CG1 – CG2	Cz-Au-Sulf.	VT	180	23°
1 933	EG-01	CG2 – CG3	Cz-Au-Sulf.	VT	348	48°
1 933	EG-01	CG3 – CG4	Cz-Au-Sulf.	VT	246	58°
1 933	EG-02	CG4 – CG5	Cz-Au-Sulf.	VT	349	36°
1 933	EG-02	CG5 – CG6	Cz-Au-Sulf.	VT	150	56°
1 933	EG-02	CG6 – CG7	Cz-Au-Sulf.	VT	226	52°
1 933	EG-03	CG7 – CG8	Cz-Au-Sulf.	VT	171	51°
1 933	EG-03	CG8 – CG9	Cz-Au-Sulf.	VT	101	74°
1 933	EG-04	CG9 – CG10	Cz-Au-Sulf.	VT	192	56°
1 933	EG-04	CG10 – CG11	Cz-Au-Sulf.	VT	58	28°
1 933	EG-01	CG1 – CG2	Ks-tdi-sr	CT	270	81°
1 933	EG-01	CG2 – CG3	Ks-tdi-sr	CT	51	19°
1 933	EG-01	CG3 – CG4	Ks-tdi-sr	CT	53	82°
1 933	EG-02	CG4 – CG5	Ks-tdi-sr	CT	245	83°
1 933	EG-02	CG5 – CG6	Ks-tdi-sr	CT	56	7°
1 933	EG-02	CG6 – CG7	Ks-tdi-sr	CT	263	82°
1 933	EG-03	CG7 – CG8	Ks-tdi-sr	CT	344	66°
1 933	EG-03	CG8 – CG9	Ks-tdi-sr	CT	336	26°
1 933	EG-04	CG9 – CG10	Ks-tdi-sr	CT	259	46°
1 933	EG-04	CG10 – CG11	Ks-tdi-sr	CT	121	48°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	62	38°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	331	34°

1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	230	64°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	56	62°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	195	18°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	274	58°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	154	13°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	262	79°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	344	55°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	141	13°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	159	63°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	270	86°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	161	67°
1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	235	70°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	351	34°
1 933	EG-01	CG2 – CG4	Ks-tgd-sr	CP	120	88°
1 933	EG-01	CG3 – CG5	Ks-tgd-sr	CP	220	52°
1 933	EG-02	CG4 – CG6	Ks-tgd-sr	CP	169	60°
1 933	EG-02	CG5 – CG7	Ks-tgd-sr	CP	175	67°
1 933	EG-02	CG6 – CG8	Ks-tgd-sr	CP	50	61°
1 933	EG-03	CG7 – CG9	Ks-tgd-sr	CP	228	45°
1 933	EG-03	CG8 – CG10	Ks-tgd-sr	CP	144	55°
1 933	EG-04	CG9 – CG11	Ks-tgd-sr	CP	350	17°
1 933	EG-04	CG10 – CG12	Ks-tgd-sr	CP	158	69°
1 933	EG-01	CG1 – CG3	Cz-Au-Sulf.	VT	226	47°
1 933	EG-01	CG2 – CG4	Cz-Au-Sulf.	VT	49	16°
1 933	EG-01	CG3 – CG5	Cz-Au-Sulf.	VT	150	47°
1 933	EG-02	CG4 – CG6	Cz-Au-Sulf.	VT	61	35°
1 933	EG-02	CG5 – CG7	Cz-Au-Sulf.	VT	60	73°
1 933	EG-02	CG6 – CG8	Cz-Au-Sulf.	VT	152	56°
1 933	EG-03	CG7 – CG9	Cz-Au-Sulf.	VT	59	43°
1 933	EG-03	CG8 – CG10	Cz-Au-Sulf.	VT	250	78°
1 933	EG-04	CG9 – CG11	Cz-Au-Sulf.	VT	58	33°
1 933	EG-04	CG10 – CG12	Cz-Au-Sulf.	VT	166	39°
1 933	EG-01	CG1 – CG3	Ks-tdi-sr	CT	251	84°
1 933	EG-01	CG2 – CG4	Ks-tdi-sr	CT	251	83°
1 933	EG-01	CG3 – CG5	Ks-tdi-sr	CT	66	16°
1 933	EG-02	CG4 – CG6	Ks-tdi-sr	CT	189	74°
1 933	EG-02	CG5 – CG7	Ks-tdi-sr	CT	356	20°
1 933	EG-02	CG6 – CG8	Ks-tdi-sr	CT	224	63°
1 933	EG-03	CG7 – CG9	Ks-tdi-sr	CT	166	69°
1 933	EG-03	CG8 – CG10	Ks-tdi-sr	CT	149	74°
1 933	EG-04	CG9 – CG11	Ks-tdi-sr	CT	75	68°
1 933	EG-04	CG10 – CG12	Ks-tdi-sr	CT	347	33°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	126	51°
1 933	EG-01	CG1 – CG3	Ks-tgd-sr	CP	65	85°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	125	48°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	15	33°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	280	85°

1 933	EG-01	CG1 – CG4	Ks-tgd-sr	CP	230	61°
1 933	EG-01	CG2 – CG5	Ks-tgd-sr	CP	165	32°
1 933	EG-01	CG3 – CG6	Ks-tgd-sr	CP	335	66°
1 933	EG-02	CG4 – CG7	Ks-tgd-sr	CP	165	26°
1 933	EG-02	CG5 – CG8	Ks-tgd-sr	CP	330	74°
1 933	EG-02	CG6 – CG9	Ks-tgd-sr	CP	241	72°
1 933	EG-01	CG1 – CG2	Ks-tgd-sr	CP	330	66°
1 933	EG-01	CG2 – CG3	Ks-tgd-sr	CP	167	30°
1 933	EG-01	CG3 – CG4	Ks-tgd-sr	CP	240	67°
1 933	EG-02	CG4 – CG5	Ks-tgd-sr	CP	54	16°
1 933	EG-02	CG5 – CG6	Ks-tgd-sr	CP	331	67°
1 933	EG-02	CG6 – CG7	Ks-tgd-sr	CP	236	70°
1 933	EG-03	CG7 – CG8	Ks-tgd-sr	CP	218	42°
1 933	EG-03	CG8 – CG9	Ks-tgd-sr	CP	338	57°
1 933	EG-04	CG9 – CG10	Ks-tgd-sr	CP	241	70°
1 933	EG-04	CG10 – CG11	Ks-tgd-sr	CP	334	66°
1 933	EG-01	CG1 – CG2	Cz-Au-Sulf.	VT	67	73°
1 933	EG-01	CG2 – CG3	Cz-Au-Sulf.	VT	201	46°
1 933	EG-01	CG3 – CG4	Cz-Au-Sulf.	VT	202	44°
1 933	EG-02	CG4 – CG5	Cz-Au-Sulf.	VT	216	53°
1 933	EG-02	CG5 – CG6	Cz-Au-Sulf.	VT	55	26°

DIAGRAMA DE PUNTOS

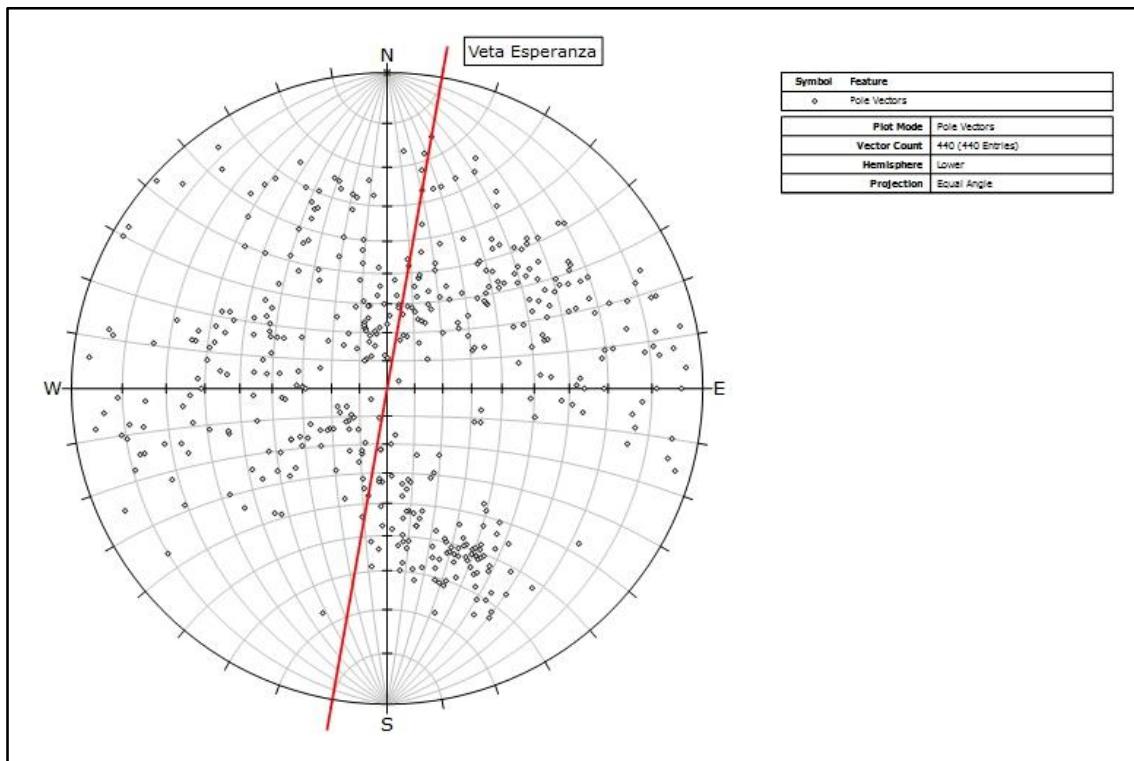


DIAGRAMA DE FRECUENCIA

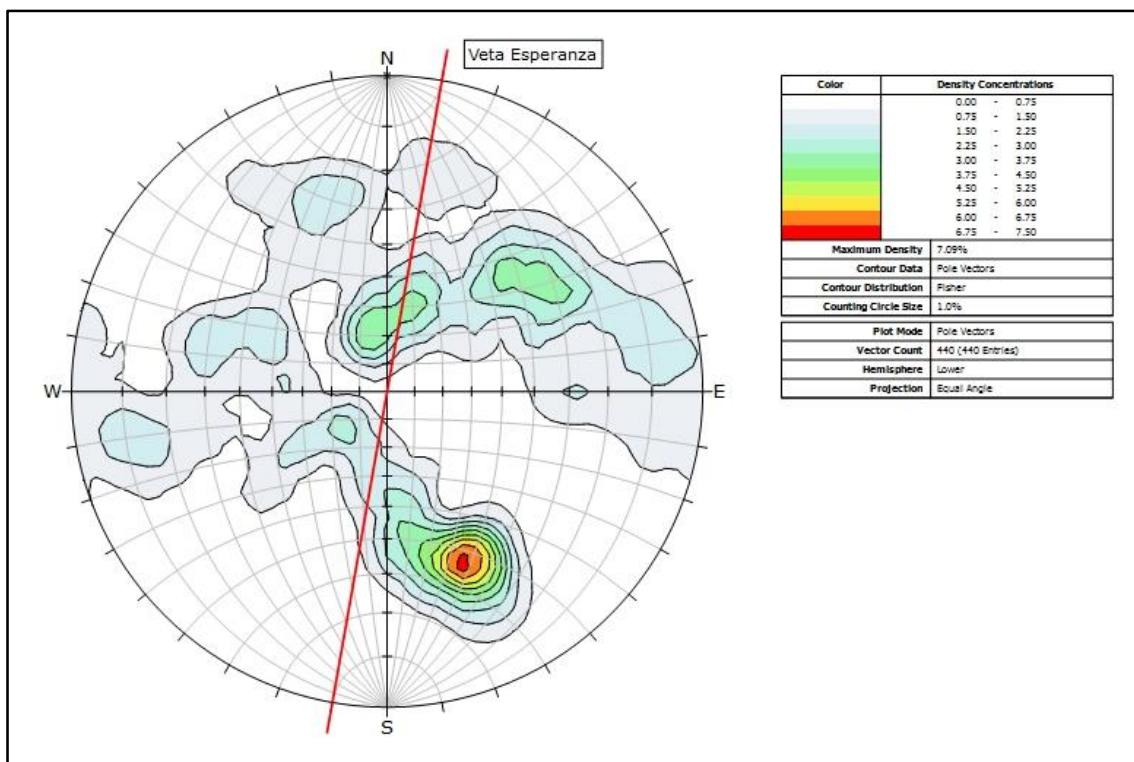


DIAGRAMA DE PLANOS

