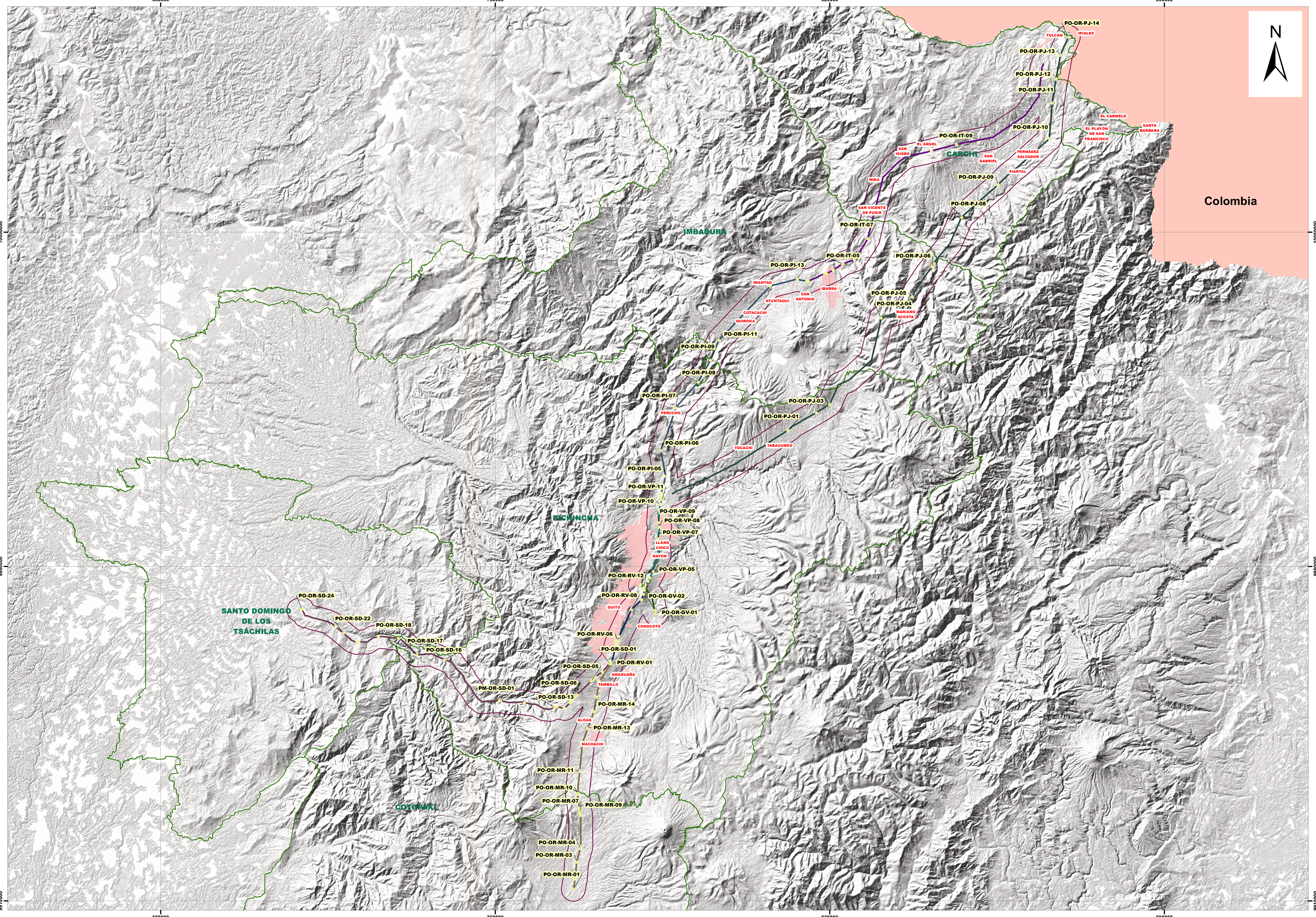


LEYENDA

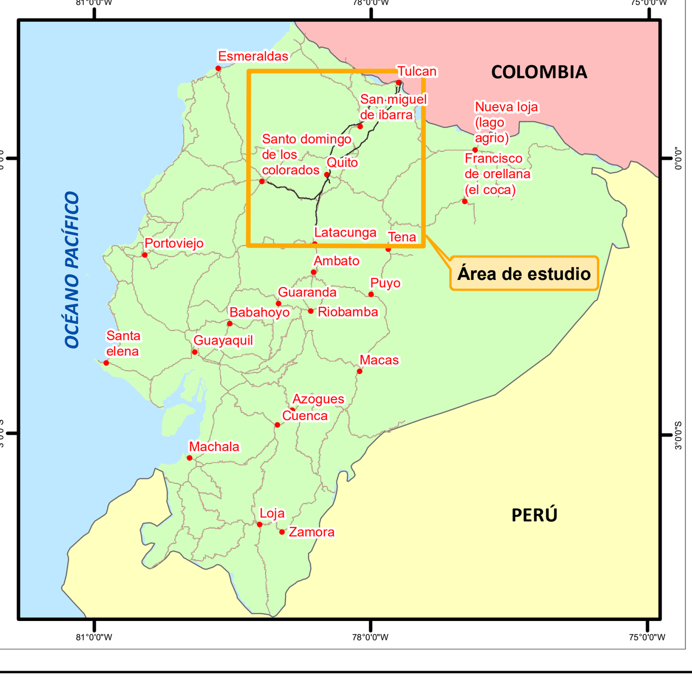
Monitoreo Biótico - Ornitofauna

Sitios de muestreo

Transectos de Ornitofauna

Código	Este Inicio	Norte Inicio	Este Fin	Norte Fin
PM-OR-IT-01	846503	10068331	846590	10068287
PM-OR-MS-01	767169	9932564	767244	9932492
PM-OR-SD-01	751163	9951819	751139	9951811
PO-OR-GV-01	783635	9970077	783628	9970204
PO-OR-GV-02	783366	9970831	783436	9970773
PO-OR-GV-03	782753	9973853	782669	9973906
PO-OR-GV-04	781073	9975597	781130	9975570
PO-OR-GV-05	780398	9976105	780389	9976155
PO-OR-IT-01	815424	10039675	815573	10039701
PO-OR-IT-02	818945	10041361	818861	10041334
PO-OR-IT-03	819230	10041288	819345	10041317
PO-OR-IT-04	820826	10042063	820698	10042034
PO-OR-IT-05	822634	10043329	822802	10043325
PO-OR-IT-06	825118	10044196	825171	10044325
PO-OR-IT-07	828004	10048672	827918	10048605
PO-OR-IT-08	841230	10066980	841325	10066936
PO-OR-IT-09	846493	10068320	846600	10068327
PO-OR-MR-01	766348	9912402	766467	9912498
PO-OR-MR-02	766789	9914637	766743	9914505
PO-OR-MR-03	767049	9918149	767021	9918061
PO-OR-MR-04	767841	9921009	767805	9920874
PO-OR-MR-05	767941	9921367	767910	9921264
PO-OR-MR-06	767863	9927871	767803	9928002
PO-OR-MR-07	767765	9928540	767692	9928419
PO-OR-MR-08	767709	9928926	767643	9929055
PO-OR-MR-09	767657	9929274	767635	9929424
PO-OR-MR-10	767210	9932297	767271	9932525
PO-OR-MR-11	767679	9937082	767685	9937246
PO-OR-MR-12	768265	9943089	768226	9943227
PO-OR-MR-13	769327	9945979	769320	9946156
PO-OR-MR-14	770647	9949567	770611	9949676
PO-OR-MR-15	771213	9952732	771166	9952600
PO-OR-MR-16	771777	9955859	771834	9956001
PO-OR-MR-17	774259	9959640	774133	9959604
PO-OR-PI-01	784957	9994250	784889	9994286
PO-OR-PI-02	784747	9994282	784709	9994337
PO-OR-PI-03	784597	9994630	784613	9994741
PO-OR-PI-04	784741	9995355	784719	9995275
PO-OR-PI-05	785669	9998905	785635	9998816
PO-OR-PI-06	784651	10004333	784683	10004242
PO-OR-PI-07	787794	10013283	787709	10013169
PO-OR-PI-08	792452	10018563	792378	10018571
PO-OR-PI-09	795074	10023204	794978	10023119
PO-OR-PI-10	796013	10025587	796011	10025480
PO-OR-PI-11	796841	10027363	796862	10027292
PO-OR-PI-12	807548	10038736	807498	10038675
PO-OR-PI-13	813170	10040121	813309	10040220
PO-OR-PI-14	815258	10039683	815156	10039766
PO-OR-PJ-01	811188	10008476	811400	10008578
PO-OR-PJ-02	817252	10012086	817197	10012128
PO-OR-PJ-03	819997	10013963	819975	10013826
PO-OR-PJ-04	830609	10032161	830789	10031994
PO-OR-PJ-05	837252	10036499	837234	10036390
PO-OR-PJ-06	841542	10042800	841477	10042688
PO-OR-PJ-07	841852	10043416	841769	10043412
PO-OR-PJ-08	847555	10053089	847654	10053041
PO-OR-PJ-09	855150	10059807	855215	10059986
PO-OR-PJ-10	865939	10069539	866004	10069646
PO-OR-PJ-11	866494	10076971	866605	10077106
PO-OR-PJ-12	867366	10081980	867399	10082130
PO-OR-PJ-13	868283	10087003	868306	10087139
PO-OR-PJ-14	869917	10090779	869834	10090859
PO-OR-RV-01	774250	9959776	774248	9959884
PO-OR-RV-02	774328	9959894	774406	9959963
PO-OR-RV-03	775141	9962836	775242	9962749
PO-OR-RV-04	775273	9963325	775317	9963457
PO-OR-RV-05	775442	9963928	775461	9964020
PO-OR-RV-06	775580	9964423	775625	9964577
PO-OR-RV-07	775853	9965304	775899	9965393
PO-OR-RV-08	778491	9970939	778538	9970978
PO-OR-RV-09	780568	9972975	780674	9973087
PO-OR-RV-10	780999	9974145	781075	9974195
PO-OR-RV-11	781194	9974982	781210	9975077
PO-OR-RV-12	781065	9975571	780983	9975455
PO-OR-RV-13	780388	9976087	780380	9976039
PO-OR-SD-01	773911	9959685	773963	9959652
PO-OR-SD-02	772414	9957911	772396	9957978
PO-OR-SD-03	770931	9956820	771009	9956900
PO-OR-SD-04	770470	9956384	770585	9956512
PO-OR-SD-05	770089	9956002	770248	9956118
PO-OR-SD-06	767048	9953015	767137	9953144
PO-OR-SD-07	766679	9952618	766783	9952728
PO-OR-SD-08	766259	9952151	766322	9952292
PO-OR-SD-09	765900	9951757	766004	9951816
PO-OR-SD-10	765630	9951463	765752	9951519
PO-OR-SD-11	764550	9950274	764415	9950307
PO-OR-SD-12	762809	9950634	762956	9950633
PO-OR-SD-13	762379	9950502	762460	9950490
PO-OR-SD-14	756048	9951403	756156	9951390
PO-OR-SD-15	750821	9951909	750904	9951909
PO-OR-SD-16	739430	9960522	739548	9960534
PO-OR-SD-17	733512	9961499	733614	9961439
PO-OR-SD-18	729876	9964994	729740	9964943
PO-OR-SD-19	725533	9965318	725615	9965382
PO-OR-SD-20	721425	9964168	721520	9964164
PO-OR-SD-21	721048	9964096	721180	9964110
PO-OR-SD-22	718140	9966091	718265	9966008
PO-OR-SD-23	716667	9967341	716593	9967422
PO-OR-SD-24	709485	9971042	709540	9970984
PO-OR-SD-25	709349	9971004	709293	9970974
PO-OR-VP-01	780418	9976133	780432	9976174
PO-OR-VP-02	781317	9976165	781373	9976241
PO-OR-VP-03	781967	9976877	782026	9976942
PO-OR-VP-04	782288	9977630	782353	9977607
PO-OR-VP-05	783052	9978921	783048	9978961
PO-OR-VP-06	784334	9982467	784289	9982489
PO-OR-VP-07	784015	9985799	783997	9985863
PO-OR-VP-08	784406	9988183	784374	9988289
PO-OR-VP-09	784197	9989133	784154	9989203
PO-OR-VP-10	784438	9993059	784421	9992936
PO-OR-VP-10*	784464	9993054	784503	9993116
PO-OR-VP-11	784971	9994003	784895	9993910
PO-OR-VP-11*	784939	9994008	784910	9994039

MAPA DE UBICACIÓN



SIGNOS CONVENCIONALES

Zona urbana

Límite provincial

Área de estudio (Buffer 2.5 Km)

Línea de transmisión eléctrica

- Guangopolo – Vicentina (138 kV)
- Ibarra – Tulcán (138 kV)
- Mulaló – Santa Rosa (138 kV)
- Pomasqui – Ibarra (138 kV)
- Pomasqui – Jamondino I (230 kV)
- Sta. Rosa – Sto. Domingo (230 kV)
- Santa Rosa – Vicentina (138 kV)
- Vicentina – Pomasqui (138 kV)

Notas:

ESCALA GRÁFICA

1:430.000

0 7.000 14.000 28.000 42.000 56.000 70.000 Metros

PROYECCIÓN UNIVERSAL TRANSVERSA DE MERCATOR
UTM Zona 17 S
Elipsoide Mundial
Datum Horizontal: Sistema Geodésico Mundial WGS84
Datum Vertical: Nivel medio del mar - La Libertad, Provincia de Santa Elena

CELEC EP — Corporación Eléctrica del Ecuador

CHARLIEG

ESTUDIO DE IMPACTO AMBIENTAL EXPOST SISTEMA DE TRANSMISIÓN CONFORMADO POR LAS L/T GUANGOPOLO – VICENTINA, MULALÓ – SANTA ROSA – VICENTINA – POMASQUI – IBARRA – TULCÁN A 138 kV Y SANTA ROSA – SANTO DOMINGO Y POMASQUI – JAMONDINO I (PASTO – QUITO I) A 230 kV

CONTIENE:

16 MAPA DE MUESTREOS BIÓTICOS - ORNITOFAUNA

CÓDIGO PROYECTO:	001-CH-2020	**ESCALA DE TRABAJO:**	1:50.000
ARCHIVO DIGITAL:	EIA_EXPOST_LT_GUANGOPOLO/MXD	**ESCALA IMPRESIÓN:**	1:430.000
		MAPA No:	01 de 01
		FECHA ENTREGA:	Mayo - 2020

FUENTE:
IGM. (Varias fechas). Cartas Topográficas. 1:50000.
CELECEP-TRANSELECTRIC. (Marzo, 2020). Infraestructura eléctrica. 1:1000
CONALI. (Abril de 2019). División Político Administrativa. 1:50000.
Equipo Consultor. (2020). Muestreos Bióticos. 1:1000

ELABORADO POR:	APROBADO POR:	DIRECTOR DEL PROYECTO:
CHARLIEG CIA LTDA, Equipo Consultor	CELEC EP TRANSELECTRIC	Ing. Javier Gonzalez M.