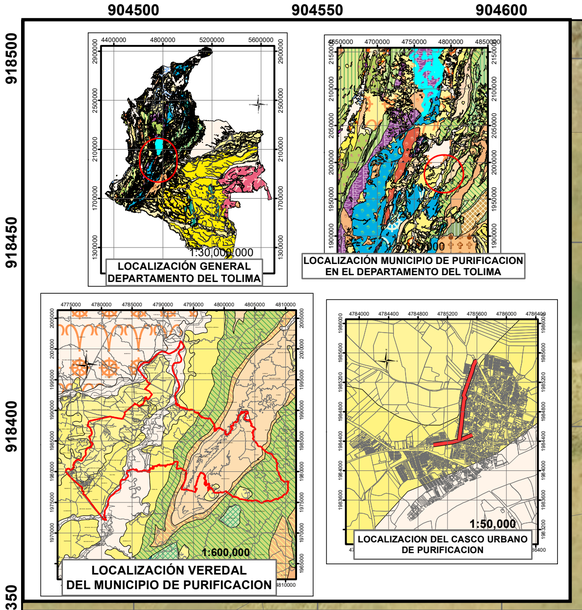
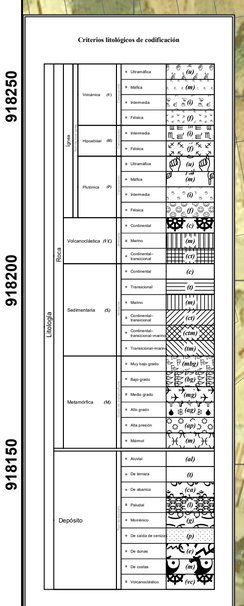


LOCALIZACION DE VIA URBANA DEL MUNICIPIO DE PURIFICACION

ID	DESCRIPCION	ELIPSOIDAL		GAUS KRUGER		UTM_18N	
		LATITUD	LONGITUD	NORTE	ESTE	N_UTM	E_UTM
1	PUNTO INICIO	3.856122	-74.936838	918210.0495	904551.3381	1984347.241	4785008.262
2	PUNTO FINAL	3.857363	-74.932068	918346.7566	905081.3904	1984483.23	4785538.306

UNIDAD GEOLOGICA

ID	Símbolo UC	Descripción	Edad	UG integradas	Comentarios
1	n4n6-Sc	Arenitas líticas con intercalaciones de arcillolitas de color gris verdoso y conglomerados	Serravaliano-Mesiniano	Grupo Honda	<Null>
2	Q-t	Terrazas aluviales	Cuaternario	<Null>	<Null>



CONVENCIONES

- PUNTO FINAL
- PUNTO INICIO
- Vias_Urbanas_Purificacion
- Terreno_Municipio_Purificación
- Veredas_Municipio_Purificación

LEYENDA

C-Pi	J1-Sct	N1-Sct	PP4MP1-Pf	T-Mmg	b5k1-Sm	k5k6-Map
C-Sctm	J1J2-VCct	N1-Sm	PT-VCm	T-Pf	b5k6-Sm	k6-Stm
C2P-Sm	J2J3-Sm	N1-St	PZ-Mm	T-Pi	b6-Vf	k6E1-Sm
D2D3-Sctm	J2J3-VCc	N1-VCc	PZ-Sm	T-Pm	b6?k1-Sm	k6E1-Stm
DC-Sctm	J3-Sc	N1-VCm	Q-Vi	T-Pu	b6k1-Stm	n1?n5?-VCc
DC1-Mmg	K1-Mag	N2-Sc	Q-al	T3-Sm	b6k1?-Sctm	n1n2-Hi
E1-Pi	K1-Mbg	N2-Sm	Q-ca	T?-Sc	b6k2-Mmbg	n1n2-Pi
E1-Pm	K1-Mmg	N2-VCc	Q-e	b1-Sct	b6k5-Sm	n1n2-Sc
E1-Sc	K1-Pf	N2-Vi	Q-g	b1-Sctm	b6k6-Stm	n1n2-St
E1-St	K1-Pi	N2-p	Q-p	b1?b4-Sct	e3e4-Sm	n2n3-Hi
E1E2-VCm	K1-Pm	N2Q1-Sc	Q-t	b1b2-Sctm	e5e6-Sm	n3n4-Sm
E2-Hi	K1-Pu	N2Q1-VCc	Q-vc	b1b2-Stm	e5e6-St	n3n4-Vm
E2-Pi	K1-Sct	NP-Mmg	Q1-Hi	b1b5-Stm	e6e7-Stm	n3n5-Sc
E2-Pm	K1-Sctm	NP-Pm	Q1-Sm	b1k1-Sm	e6e7-VCm	n3n5-Sm
E2n1-Sm	K1-VCm	NP-VCc	Q1-ca	b2-Vf	e6e8-Sc	n3n5-St
E3-Pi	K2-Mbg	NP3-Pf	Q1-l	b2b5-Sctm	e6e9-Sc	n4n5-Pi
E3-Sc	K2-Pf	NP3ε-Pm	Q2-Sm	b2b6-Sm	e6e9-Sct	n4n5-Vm
E3-Sm	K2-Pi	O-Pf	Q2-Vm	b2b6-Stm	e8n2-Sm	n4n6-Hi
E3-St	K2-Pm	O-Sm	Q2-l	b2k1-Sm	e8n2-St	n4n6-Sc
E3N1-Sct	K2-Pu	O1-Pf	Q2-m	b2k5-Pm	e8n3-Sc	n5n6-Sm
E3N1-Stm	K2-Vf	OS1-Mbg	Q2-vc	b4?b6-Stm	e9n1-Vf	n5n7-Sct
Embalse	K2-Vm	OS1-Mmg	Represa	b4b6-Sm	k1?k5-Sm	n6n7-Sc
J-Hf	K2-Vu	OS1-Pf	S4D1-Mbg	b4k1-Sm	k1?k5?-Sm	n6n7-Sm
J-Mbg	MP-Mmbg	P-Pf	T-Mag	b4k6-Stm	k1k4-Sm	n6n7-St
J-Pi	MP-Pf	P-Pi	T-Mbg	b5?k6-Sctm	k1k6-Stm	n6n7-VCc
J-VCc	MP3NP1-Mag	P-Sctm	T-Mm	b5b6-Sctm	k2k6-Sm	εO-Mbg
J-Vf	N1-Sc	PP-Mmg	T-Mmbg	b5b6-Sm	k5E1-Stm	εO-Sm
						ρT-Sm

1:1,000

0 12.5 25 50 75 100 Metros