CONTRATISTA: CONSORCIO DSC.	CONTRATO 976-2021 OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"	INTERVENTOR

CARTERAS TOPOGRAFICAS

PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
5	Excavación sin clasificar de préstamos	1,824.00	m3

ABSCISAS		DIMENSIONES					OBSERVACIONES
INICIO	FIN	LONGITUD (m)	AREA ABSCISA INICIO (m2)	AREA ABSCISA FIN (m2)	AREA PROMEDIO EXCAVACION (m2)	CANTIDAD (m3)	
PR41+520	PR41+510	10.00	0.62	0.62	0.62	6.17	
PR41+510	PR41+500	10.00	0.62	0.62	0.62	6.17	
PR41+500	PR41+490	10.00	0.62	0.62	0.62	6.17	
PR41+490	PR41+480	10.00	0.62	0.62	0.62	6.17	
PR41+480	PR41+470	10.00	0.62	1.17	0.90	8.95	
PR41+470	PR41+460	10.00	1.17	1.17	1.17	11.73	
PR41+460	PR41+450	10.00	1.17	1.17	1.17	11.73	
PR41+450	PR41+440	10.00	1.17	1.17	1.17	11.73	
PR41+440	PR41+430	10.00	1.17	1.87	1.52	15.20	
PR41+430	PR41+420	10.00	1.87	1.25	1.56	15.59	
PR41+420	PR41+410	10.00	1.25	1.25	1.25	12.50	
PR41+410	PR41+400	10.00	1.25	1.25	1.25	12.50	
PR41+400	PR41+390	10.00	1.25	1.25	1.25	12.50	
PR41+390	PR41+380	10.00	1.25	2.33			
PR41+380	PR41+370	10.00	2.33	2.33	2.33	23.32	
PR41+370	PR41+360	10.00	2.33	1.47	1.90	18.99	
PR41+360	PR41+350	10.00	1.47	1.47	1.47	14.67	
PR41+350	PR41+340	10.00	0.77	1.47	1.12	11.20	
PR41+340	PR41+330	10.00	1.47	1.47	1.47	14.67	
PR41+330	PR41+320	10.00	1.47	0.77	1.12	11.20	
PR41+320	PR41+310	10.00	0.77	0.77	0.77	7.73	
PR41+310	PR41+300	10.00	0.77	2.94	1.86	18.58	
PR41+300	PR41+290	10.00	2.94	2.94	2.94	29.43	
PR41+290	PR41+280	10.00	2.94	2.94	2.94	29.43	
PR41+280	PR41+270	10.00	2.94	0.95	1.95	19.49	
PR41+270	PR41+260	10.00	0.95	0.95	0.95	9.55	
PR40+300	PR40+290	10.00	0.69	0.69	0.69	6.95	
PR40+290	PR40+280	10.00	0.69	0.69	0.69	6.95	
PR40+280	PR40+270	10.00	0.69	0.69	0.69	6.95	
PR40+270	PR40+260	10.00	0.69	0.69	0.69	6.95	
PR40+260	PR40+250	10.00	0.69	0.69	0.69	6.95	
PR40+250	PR40+240	10.00	0.69	0.69	0.69	6.95	
PR40+240	PR40+230	10.00	0.69	0.69	0.69	6.95	
PR40+150	PR40+140	10.00	1.39	2.08	1.74	17.36	
PR40+140	PR40+130	10.00	2.08	1.39	1.74	17.36	
PR40+130	PR40+120	10.00	1.39	0.69	1.04	10.42	
PR40+050	PR40+040	10.00	0.69	0.69	0.69	6.95	
PR39+860	PR39+850	10.00	0.69	0.69	0.69	6.95	
PR39+850	PR39+840	10.00	0.69	0.69	0.69	6.95	
PR39+810	PR39+800	10.00	0.28	0.28	0.28	2.78	
PR39+800	PR39+790	10.00	0.28	0.28	0.28	2.78	
PR39+790	PR39+780	10.00	0.28	0.97	0.63	6.25	
PR39+780	PR39+770	10.00	0.97	0.97	0.97	9.72	
PR39+760	PR39+750	10.00	0.10	0.10	0.10	1.04	
PR39+750	PR39+740	10.00	0.10	0.80	0.45	4.51	
PR39+740	PR39+730	10.00	0.80	0.80	0.80	7.99	
PR39+730	PR39+720	10.00	0.80	0.45	0.63	6.25	
PR39+720	PR39+710	10.00	0.45	0.45	0.45	4.51	
PR39+710	PR39+700	10.00	0.45	0.80	0.63	6.25	
PR39+700	PR39+690	10.00	0.80	0.80	0.80	7.99	
PR39+690	PR39+680	10.00	0.80	0.10	0.45	4.51	
PR39+680	PR39+670	10.00	0.10	0.10	0.10	1.04	
PR39+670	PR39+660	10.00	0.10	0.10	0.10	1.04	

CONTRATISTA: CONSORCIO DSC.

CONTRATO 976-2021
OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"

INTERVENTOR

CARTERAS TOPOGRAFICAS

PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
5	Excavación sin clasificar de préstamos	1,824.00	m3

ABSCISAS		DIMENSIONES					OBSERVACIONES
INICIO	FIN	LONGITUD (m)	AREA ABSCISA INICIO (m2)	AREA ABSCISA FIN (m2)	AREA PROMEDIO EXCAVACION (m2)	CANTIDAD (m3)	
PR38+610	PR38+600	10.00	0.69	0.69	0.69	6.95	
PR38+600	PR38+590	10.00	0.69	0.69	0.69	6.95	
PR38+510	PR38+500	10.00	0.54	0.54	0.54	5.40	
PR38+500	PR38+490	10.00	0.54	0.54	0.54	5.40	
PR38+490	PR38+480	10.00	0.54	0.54	0.54	5.40	
PR38+480	PR38+470	10.00	0.54	0.54	0.54	5.40	
PR38+470	PR38+460	10.00	0.54	0.54	0.54	5.40	
PR38+460	PR38+450	10.00	0.54	0.54	0.54	5.40	
PR38+450	PR38+440	10.00	0.54	0.54	0.54	5.40	
PR38+440	PR38+430	10.00	0.54	0.54	0.54	5.40	
PR38+430	PR38+420	10.00	0.54	0.54	0.54	5.40	
PR38+350	PR38+340	10.00	0.69	0.69	0.69	6.95	
PR38+250	PR38+240	10.00	1.08	1.08	1.08	10.80	
PR38+240	PR38+230	10.00	1.08	1.08	1.08	10.80	
PR38+230	PR38+220	10.00	1.08	1.08	1.08	10.80	
PR38+220	PR38+210	10.00	1.08	1.08	1.08	10.80	
PR38+210	PR38+200	10.00	1.08	0.39	0.73	7.33	
PR38+200	PR38+190	10.00	0.39	0.39	0.39	3.86	
PR38+190	PR38+180	10.00	0.39	0.39	0.39	3.86	
PR38+180	PR38+170	10.00	0.39	0.39	0.39	3.86	
PR38+170	PR38+160	10.00	0.39	0.39	0.39	3.86	
PR38+160	PR38+150	10.00	0.39	0.39	0.39	3.86	
PR38+150	PR38+140	10.00	0.39	0.39	0.39	3.86	
PR38+130	PR38+120	10.00	1.35	1.35	1.35	13.54	
PR38+120	PR38+110	10.00	1.35	2.06	1.71	17.08	
PR38+110	PR38+100	10.00	2.06	1.54	1.80	18.01	
PR38+100	PR38+090	10.00	1.54	1.54	1.54	15.41	
PR38+090	PR38+080	10.00	1.54	2.35	1.95	19.46	
PR38+080	PR38+070	10.00	2.35	2.35	2.35	23.51	
PR38+070	PR38+060	10.00	2.35	1.50	1.93	19.28	
PR38+060	PR38+050	10.00	1.50	1.50	1.50	15.05	
PR37+990	PR37+980	10.00	1.22	2.88	2.05	20.49	
PR37+980	PR37+970	10.00	1.67	1.67	1.67	16.67	
PR37+970	PR37+960	10.00	1.67	1.67	1.67	16.67	
PR37+960	PR37+950	10.00	1.67	1.67	1.67	16.67	
PR37+950	PR37+940	10.00	1.67	1.67	1.67	16.67	
PR37+940	PR37+930	10.00	1.67	1.67	1.67	16.67	
PR37+920	PR37+910	10.00	0.87	0.87	0.87	8.68	
PR37+910	PR37+900	10.00	0.87	0.87	0.87	8.68	
PR37+900	PR37+890	10.00	0.87	0.87	0.87	8.68	
PR37+890	PR37+880	10.00	0.87	0.87	0.87	8.68	
PR37+470	PR37+460	10.00	2.32	2.32	2.32	23.15	
PR37+460	PR37+450	10.00	2.32	2.66	2.49	24.89	
PR37+450	PR37+440	10.00	2.66	1.27	1.97	19.68	
PR37+410	PR37+400	10.00	1.04	1.04	1.04	10.42	
PR37+400	PR37+390	10.00	1.04	3.13	2.08	20.84	
PR37+390	PR37+380	10.00	3.13	4.11	3.62	36.18	
PR37+380	PR37+370	10.00	4.11	2.37	3.24	32.41	
PR37+370	PR37+360	10.00	2.37	2.55	2.46	24.60	
PR37+360	PR37+350	10.00	2.55	2.20	2.37	23.73	

CONTRATISTA: CONSORCIO DSC.

CONTRATO 976-2021
OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"

INTERVENTOR

CARTERAS TOPOGRAFICAS

PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
5	Excavación sin clasificar de préstamos	1,824.00	m3

ABSCISAS		DIMENSIONES					OBSERVACIONES
INICIO	FIN	LONGITUD (m)	AREA ABSCISA INICIO (m2)	AREA ABSCISA FIN (m2)	AREA PROMEDIO EXCAVACION (m2)	CANTIDAD (m3)	
PR37+350	PR37+340	10.00	2.20	1.94	2.07	20.69	
PR37+340	PR37+330	10.00	1.94	3.15	2.55	25.45	
PR37+330	PR37+320	10.00	3.15	3.59	3.37	33.69	
PR37+320	PR37+310	10.00	3.59	2.60	3.09	30.94	
PR37+310	PR37+300	10.00	2.60	2.60	2.60	26.02	
PR37+300	PR37+290	10.00	2.60	3.30	2.95	29.49	
PR37+290	PR37+280	10.00	3.30	2.08	2.69	26.90	
PR37+280	PR37+270	10.00	2.08	2.08	2.08	20.84	
PR37+270	PR37+260	10.00	2.08	0.78	1.43	14.32	
PR37+260	PR37+250	10.00	0.78	0.78	0.78	7.81	
PR37+250	PR37+240	10.00	0.78	0.78	0.78	7.81	
PR37+240	PR37+230	10.00	0.78	0.78	0.78	7.81	
PR37+230	PR37+220	10.00	0.78	0.78	0.78	7.81	
PR37+220	PR37+210	10.00	0.78	0.78	0.78	7.81	
PR37+210	PR37+200	10.00	0.78	0.78	0.78	7.81	
PR37+200	PR37+190	10.00	0.78	0.78	0.78	7.81	
PR37+190	PR37+180	10.00	0.78	1.30	1.04	10.42	
PR37+180	PR37+170	10.00	1.30	1.30	1.30	13.02	
PR37+170	PR37+160	10.00	1.30	0.96	1.13	11.29	
PR37+160	PR37+150	10.00	0.96	0.96	0.96	9.55	
PR37+150	PR37+140	10.00	0.96	1.22	1.09	10.85	
PR37+140	PR37+130	10.00	1.22	1.91	1.56	15.63	
PR37+130	PR37+120	10.00	1.91	1.91	1.91	19.10	
PR37+120	PR37+110	10.00	1.91	2.72	2.32	23.15	
PR37+110	PR37+100	10.00	2.72	1.33	2.03	20.26	
PR37+100	PR37+090	10.00	1.33	2.72	2.03	20.26	
PR37+090	PR37+080	10.00	2.72	3.13	2.92	29.23	
PR37+080	PR37+070	10.00	3.13	1.27	2.20	21.99	
PR37+070	PR37+060	10.00	1.27	1.27	1.27	12.73	
PR37+060	PR37+050	10.00	1.27	1.27	1.27	12.73	
PR37+010	PR37+000	10.00	1.04	1.04	1.04	10.42	
PR37+000	PR36+990	10.00	1.04	1.04	1.04	10.42	
PR36+990	PR36+980	10.00	1.04	1.04	1.04	10.42	
PR36+970	PR36+960	10.00	0.81	0.81	0.81	8.10	
PR36+960	PR36+950	10.00	0.81	0.81	0.81	8.10	
PR36+950	PR36+940	10.00	0.81	1.50	1.16	11.58	
PR36+940	PR36+930	10.00	1.50	1.50	1.50	15.05	
PR36+930	PR36+920	10.00	1.50	1.50	1.50	15.05	
PR36+920	PR36+910	10.00	1.50	1.50	1.50	15.05	
PR36+910	PR36+900	10.00	1.50	2.20	1.85	18.52	
PR36+900	PR36+890	10.00	2.20	2.20	2.20	21.99	
					TOTAL VOLUMEN (m3)	1,824.00	

CAMILO HERNANDO SANCHEZ
Topografo Contratista Consorcio DSC
MP: 01-20551 C.P.N.T

HENRY ARMANDO SANABRIA FERNANDEZ
topografo interventoria consorcio ecovision 190
MP: 01- 17315 C.P.N.T

CONTRATISTA: CONSORCIO DSC.

CONTRATO 976-2021
OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"

INTERVENTOR

CARTERAS TOPOGRAFICAS

PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
6	Excavaciones en material común de la Explanación y Canales	5,599.00	m3

ABSCISAS		DIMENSIONES					OBSERVACIONES
INICIO	FIN	LONGITUD (m)	AREA ABSCISA INICIO (m2)	AREA ABSCISA FIN (m2)	AREA PROMEDIO EXCAVACION (m2)	CANTIDAD (m3)	
PR41+520	PR41+510	10.00	1.44	1.44	1.44	14.41	Vo. Correspondientes a cajeos
PR41+510	PR41+500	10.00	1.44	1.44	1.44	14.41	
PR41+500	PR41+490	10.00	1.44	1.44	1.44	14.41	
PR41+490	PR41+480	10.00	1.44	1.44	1.44	14.41	
PR41+480	PR41+470	10.00	1.44	2.74	2.09	20.89	
PR41+470	PR41+460	10.00	2.74	2.74	3.65	36.49	
PR41+460	PR41+450	10.00	3.65	3.65	3.65	36.49	
PR41+450	PR41+440	10.00	3.65	3.65	3.65	36.49	
PR41+440	PR41+430	10.00	3.65	5.27	4.46	44.59	
PR41+430	PR41+420	10.00	5.27	3.83	4.55	45.49	
PR41+420	PR41+410	10.00	3.83	3.83	3.83	38.29	
PR41+410	PR41+400	10.00	3.83	3.83	3.83	38.29	
PR41+400	PR41+390	10.00	3.83	3.83	3.83	38.29	
PR41+390	PR41+380	10.00	3.83	6.35	5.09	50.91	
PR41+380	PR41+370	10.00	6.35	6.35	6.35	63.52	
PR41+370	PR41+360	10.00	6.35	4.34	5.34	53.44	Cajeo - Conformación lateral y Perfilación de talud
PR41+360	PR41+350	10.00	4.34	4.34	4.34	43.36	
PR41+350	PR41+340	10.00	2.72	4.34	3.53	35.25	
PR41+340	PR41+330	10.00	4.34	4.34	4.34	43.36	Cajeo - Conformación lateral y Perfilación de talud
PR41+330	PR41+320	10.00	4.34	2.72	3.53	35.25	
PR41+320	PR41+310	10.00	2.72	2.72	2.72	27.15	
PR41+310	PR41+300	10.00	2.72	7.78	5.25	52.47	
PR41+300	PR41+290	10.00	7.78	7.78	7.78	77.80	Cajeo - Conformación lateral y Perfilación de talud
PR41+290	PR41+280	10.00	7.78	7.78	7.78	77.80	
PR41+280	PR41+270	10.00	7.78	3.14	5.46	54.60	
PR41+270	PR41+260	10.00	3.14	3.14	3.14	31.40	Vo. Correspondientes a cajeos
PR41+260	PR41+250	10.00	3.14	0.91	2.03	20.26	
PR40+400	PR40+390	10.00	0.91	0.91	0.91	9.12	
PR40+390	PR40+380	10.00	0.91	0.91	0.91	9.12	
PR40+380	PR40+370	10.00	0.91	0.91	0.91	9.12	
PR40+370	PR40+360	10.00	0.91	0.91	0.91	9.12	
PR40+360	PR40+350	10.00	0.91	0.91	0.91	9.12	
PR40+350	PR40+340	10.00	0.91	0.91	0.91	9.12	
PR40+340	PR40+330	10.00	0.91	0.91	0.91	9.12	
PR40+330	PR40+320	10.00	0.91	0.91	0.91	9.12	
PR40+320	PR40+310	10.00	0.91	0.91	0.91	9.12	
PR40+310	PR40+300	10.00	0.91	2.53	1.72	17.22	
PR40+300	PR40+290	10.00	2.53	2.53	2.53	25.33	
PR40+290	PR40+280	10.00	2.53	2.53	2.53	25.33	
PR40+280	PR40+270	10.00	2.53	1.62	2.08	20.77	
PR40+270	PR40+260	10.00	1.62	1.62	1.62	16.21	
PR40+260	PR40+250	10.00	1.62	2.53	2.08	20.77	
PR40+250	PR40+240	10.00	2.53	2.53	2.53	25.33	
PR40+240	PR40+230	10.00	2.53	2.53	2.53	25.33	
PR40+220	PR40+210	10.00	0.91	0.91	0.91	9.11	
PR40+210	PR40+200	10.00	0.91	0.91	0.91	9.11	
PR40+200	PR40+190	10.00	0.91	0.91	0.91	9.11	
PR40+190	PR40+180	10.00	0.91	0.91	0.91	9.11	
PR40+180	PR40+170	10.00	0.91	0.91	0.91	9.11	
PR40+170	PR40+160	10.00	0.91	0.91	0.91	9.11	
PR40+160	PR40+150	10.00	0.91	4.15	2.53	25.32	
PR40+150	PR40+140	10.00	4.15	6.68	5.42	54.19	Cajeo - Conformación lateral margen izquierdo
PR40+140	PR40+130	10.00	6.68	5.06	5.87	58.74	
PR40+130	PR40+120	10.00	5.06	5.06	5.06	50.64	
PR40+120	PR40+110	10.00	5.06	0.91	2.99	29.87	
PR40+110	PR40+100	10.00	0.91	0.91	0.91	9.11	Vo. Correspondiente a cajeo
PR40+100	PR40+090	10.00	0.91	0.91	0.91	9.11	
PR40+090	PR40+080	10.00	0.91	0.91	0.91	9.11	
PR40+080	PR40+070	10.00	0.91	0.91	0.91	9.11	
PR40+070	PR40+060	10.00	0.91	0.91	0.91	9.11	
PR40+060	PR40+050	10.00	0.91	2.53	1.72	17.21	
PR40+050	PR40+040	10.00	2.53	2.53	2.53	25.32	

PR40+030	PR40+020	10.00	0.91	0.91	0.91	9.11	
PR40+020	PR40+010	10.00	0.91	0.91	0.91	9.11	
PR40+010	PR40+000	10.00	0.91	0.91	0.91	9.11	
PR40+000	PR39+990	10.00	0.91	0.91	0.91	9.11	
PR39+990	PR39+980	10.00	0.91	0.91	0.91	9.11	Obra de drenaje - Mejoramiento
PR39+980	PR39+970	10.00	0.91	0.91	0.91	9.11	
PR39+970	PR39+960	10.00	0.91	0.91	0.91	9.11	
PR39+960	PR39+950	10.00	0.91	0.91	0.91	9.11	
PR39+950	PR39+940	10.00	0.91	0.91	0.91	9.11	
PR39+940	PR39+930	10.00	0.91	0.91	0.91	9.11	
PR39+860	PR39+850	10.00	1.62	1.62	1.62	16.21	Obra de drenaje - Mejoramiento
PR39+850	PR39+840	10.00	1.62	1.62	1.62	16.21	
PR39+810	PR39+800	10.00	0.65	0.65	0.65	6.48	
PR39+800	PR39+790	10.00	0.65	0.65	0.65	6.48	
PR39+790	PR39+780	10.00	0.65	2.27	1.46	14.58	
PR39+780	PR39+770	10.00	2.27	2.27	2.27	22.69	
PR39+760	PR39+750	10.00	0.24	0.24	0.24	2.43	
PR39+750	PR39+740	10.00	0.24	2.77	1.51	15.09	
PR39+740	PR39+730	10.00	2.77	2.77	2.77	27.75	
PR39+730	PR39+720	10.00	2.77	1.96	2.37	23.70	Vo. Correspondiente a cajeo
PR39+720	PR39+710	10.00	1.96	1.96	1.96	19.64	
PR39+710	PR39+700	10.00	1.96	2.77	2.37	23.70	
PR39+700	PR39+690	10.00	2.77	2.77	2.77	27.75	
PR39+690	PR39+680	10.00	2.77	1.15	1.96	19.64	
PR39+680	PR39+670	10.00	1.15	1.15	1.15	11.54	
PR39+670	PR39+660	10.00	1.15	1.15	1.15	11.54	
PR39+660	PR39+650	10.00	1.15	0.91	1.03	10.33	
PR39+650	PR39+640	10.00	0.91	0.91	0.91	9.11	
PR38+640	PR38+630	10.00	0.91	0.91	0.91	9.11	
PR38+630	PR38+620	10.00	0.91	0.91	0.91	9.11	
PR38+620	PR38+610	10.00	0.91	2.53	1.72	17.22	
PR38+610	PR38+600	10.00	2.53	2.53	2.53	25.33	Cajeo - Conformación lateral y perfilación de talud
PR38+600	PR38+590	10.00	2.53	2.53	2.53	25.33	
PR38+590	PR38+580	10.00	2.53	0.91	1.72	17.22	
PR38+580	PR38+570	10.00	0.91	0.91	0.91	9.11	
PR38+570	PR38+560	10.00	0.91	0.91	0.91	9.11	
PR38+510	PR38+500	10.00	1.26	1.26	1.26	12.61	
PR38+500	PR38+490	10.00	1.26	1.26	1.26	12.61	
PR38+490	PR38+480	10.00	1.26	1.26	1.26	12.61	
PR38+480	PR38+470	10.00	1.26	1.26	1.26	12.61	
PR38+470	PR38+460	10.00	1.26	1.26	1.26	12.61	Cajeo - Conformación lateral y perfilación de talud
PR38+460	PR38+450	10.00	1.26	1.26	1.26	12.61	
PR38+450	PR38+440	10.00	1.26	1.26	1.26	12.61	
PR38+440	PR38+430	10.00	1.26	1.26	1.26	12.61	
PR38+430	PR38+420	10.00	1.26	1.26	1.26	12.61	
PR38+390	PR38+380	10.00	0.91	0.91	0.91	9.12	
PR38+380	PR38+370	10.00	0.91	0.91	0.91	9.12	
PR38+370	PR38+360	10.00	0.91	0.91	0.91	9.12	
PR38+360	PR38+350	10.00	0.91	2.53	1.72	17.22	
PR38+350	PR38+340	10.00	2.53	2.53	2.53	25.33	
							Vo. Correspondiente a cajeos
PR38+250	PR38+240	10.00	2.52	2.52	2.52	25.21	
PR38+240	PR38+230	10.00	2.52	2.52	2.52	25.21	
PR38+230	PR38+220	10.00	2.52	3.43	2.98	29.76	
PR38+220	PR38+210	10.00	3.43	3.43	3.43	34.32	
PR38+210	PR38+200	10.00	3.43	3.43	3.43	34.32	
PR38+200	PR38+190	10.00	3.43	0.90	2.17	21.66	
PR38+190	PR38+180	10.00	0.90	0.90	0.90	9.00	
PR38+180	PR38+170	10.00	0.90	0.90	0.90	9.00	
PR38+170	PR38+160	10.00	0.90	0.90	0.90	9.00	Excavaciones de cunetas - Perfilación de talud
PR38+160	PR38+150	10.00	0.90	0.90	0.90	9.00	
PR38+150	PR38+140	10.00	0.90	0.90	0.90	9.00	
PR38+130	PR38+120	10.00	3.16	3.16	3.16	31.60	
PR38+120	PR38+110	10.00	3.16	4.81	3.99	39.86	
PR38+110	PR38+100	10.00	4.81	3.60	4.20	42.03	
PR38+100	PR38+090	10.00	3.60	3.60	3.60	35.95	Obra de drenaje - Mejoramiento
PR38+090	PR38+080	10.00	3.60	5.49	4.54	45.41	
PR38+080	PR38+070	10.00	5.49	5.49	5.49	54.86	
PR38+070	PR38+060	10.00	5.49	3.51	4.50	44.99	
PR38+060	PR38+050	10.00	3.51	3.51	3.51	35.11	
PR37+990	PR37+980	10.00	2.84	6.73	4.78	47.81	
PR37+980	PR37+970	10.00	3.89	3.89	3.89	38.89	
PR37+970	PR37+960	10.00	3.89	3.89	3.89	38.89	Obra de drenaje - Mejoramiento
PR37+960	PR37+950	10.00	3.89	3.89	3.89	38.89	
PR37+950	PR37+940	10.00	3.89	3.89	3.89	38.89	
PR37+940	PR37+930	10.00	3.89	3.89	3.89	38.89	
PR37+920	PR37+910	10.00	2.03	2.03	2.03	20.26	
PR37+910	PR37+900	10.00	2.03	2.03	2.03	20.26	Obra de drenaje - Mejoramiento
PR37+900	PR37+890	10.00	2.03	2.03	2.03	20.26	
PR37+890	PR37+880	10.00	2.03	2.03	2.03	20.26	

PR37+480	PR37+470	10.00	0.91	6.31	3.61	36.12	
PR37+470	PR37+460	10.00	6.31	6.31	6.31	63.14	
PR37+460	PR37+450	10.00	6.31	7.12	6.72	67.19	
PR37+450	PR37+440	10.00	7.12	0.91	4.02	40.18	
PR37+440	PR37+430	10.00	0.91	0.91	0.91	9.11	
PR37+430	PR37+420	10.00	0.91	0.91	0.91	9.11	
PR37+420	PR37+410	10.00	0.91	3.34	2.13	21.27	Vo. Correspondientes a cajeo
PR37+410	PR37+400	10.00	5.20	5.20	5.20	52.00	
PR37+400	PR37+390	10.00	5.20	5.20	5.20	52.00	
PR37+390	PR37+380	10.00	5.20	5.20	5.20	52.00	
PR37+380	PR37+370	10.00	5.20	5.20	5.20	52.00	
PR37+370	PR37+360	10.00	5.20	5.20	5.20	52.00	
PR37+360	PR37+350	10.00	5.20	5.20	5.20	52.00	
PR37+350	PR37+340	10.00	5.20	5.20	5.20	52.00	
PR37+340	PR37+330	10.00	5.20	5.20	5.20	52.00	
PR37+330	PR37+320	10.00	5.20	5.20	5.20	52.00	
PR37+320	PR37+310	10.00	5.20	5.20	5.20	52.00	Cajeo - Conformación lateral y perfilación de talud
PR37+310	PR37+300	10.00	5.20	5.20	5.20	52.00	
PR37+300	PR37+290	10.00	5.20	5.20	5.20	52.00	
PR37+290	PR37+280	10.00	5.20	5.20	5.20	52.00	
PR37+280	PR37+270	10.00	5.20	5.20	5.20	52.00	
PR37+270	PR37+260	10.00	5.20	5.20	5.20	52.00	
PR37+260	PR37+250	10.00	2.73	2.73	2.73	27.34	
PR37+250	PR37+240	10.00	2.73	2.73	2.73	27.34	
PR37+240	PR37+230	10.00	2.73	2.73	2.73	27.34	
PR37+230	PR37+220	10.00	2.73	2.73	2.73	27.34	
PR37+220	PR37+210	10.00	2.73	2.73	2.73	27.34	
PR37+210	PR37+200	10.00	2.73	2.73	2.73	27.34	Vo. Correspondientes a cajeo
PR37+200	PR37+190	10.00	2.73	2.73	2.73	27.34	
PR37+190	PR37+180	10.00	2.73	3.95	3.34	33.42	
PR37+180	PR37+170	10.00	3.95	3.95	3.95	39.50	
PR37+170	PR37+160	10.00	3.95	3.14	3.54	35.45	
PR37+160	PR37+150	10.00	3.14	3.14	3.14	31.40	
PR37+150	PR37+140	10.00	3.14	3.75	3.44	34.43	
PR37+140	PR37+130	10.00	3.75	5.37	4.56	45.58	
PR37+130	PR37+120	10.00	5.37	5.37	5.37	53.68	
PR37+120	PR37+110	10.00	5.37	7.26	6.31	63.13	Cajeo - Conformación lateral y perfilación de talud
PR37+110	PR37+100	10.00	7.26	4.02	5.64	56.38	
PR37+100	PR37+090	10.00	4.02	7.26	5.64	56.38	
PR37+090	PR37+080	10.00	7.26	8.20	7.73	77.31	
PR37+080	PR37+070	10.00	8.20	3.88	6.04	60.43	
PR37+070	PR37+060	10.00	3.88	3.88	3.88	38.82	
PR37+060	PR37+050	10.00	3.88	3.88	3.88	38.82	
PR37+050	PR37+040	10.00	0.91	0.91	0.91	9.11	
PR37+040	PR37+030	10.00	0.91	0.91	0.91	9.11	
PR37+030	PR37+020	10.00	0.91	0.91	0.91	9.11	
PR37+020	PR37+010	10.00	0.91	0.91	0.91	9.11	
PR37+010	PR37+000	10.00	3.34	3.34	3.34	33.42	
PR37+000	PR36+990	10.00	3.34	3.34	3.34	33.42	
PR36+990	PR36+980	10.00	3.34	3.34	3.34	33.42	Vo. Correspondientes a cajeo
PR36+980	PR36+970	10.00	0.91	1.82	1.37	13.67	
PR36+970	PR36+960	10.00	2.80	2.80	2.80	28.02	
PR36+960	PR36+950	10.00	2.80	2.80	2.80	28.02	
PR36+950	PR36+940	10.00	2.80	4.42	3.61	36.12	
PR36+940	PR36+930	10.00	4.42	4.42	4.42	44.23	
PR36+930	PR36+920	10.00	4.42	4.42	4.42	44.23	
PR36+920	PR36+910	10.00	4.42	4.42	4.42	44.23	
PR36+910	PR36+900	10.00	4.42	6.04	5.23	52.33	
PR36+900	PR36+890	10.00	6.04	6.04	6.04	60.43	
					TOTAL VOLUMEN (m3)	**5,599.00**	

CAMILO HERNANDO SANCHEZ
Topografo Contratista Consorcio DSC
MP: 01-20551 C.P.N.T

HENRY ARMANDO SANABRIA FERNANDEZ
topografo interventoria consorcio ecovision 190
MP: 01- 17315 C.P.N.T

CONTRATISTA: CONSORCIO DSC.

CONTRATO 976-2021
OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"

INTERVENTOR

CARTERAS TOPOGRAFICAS

PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
12	Subbase Granular clase A (No incluye Transporte)	7,867.00	m3

ABSCISAS		DIMENSIONES					OBSERVACIONES
INICIO	FIN	LONGITUD (m)	AREA ABSCISA INICIO (m2)	AREA ABSCISA FIN (m2)	AREA PROMEDIO (m2)	CANTIDAD (m3)	
PR41+540	PR41+530	10.00	2.59	2.59	2.59	25.94	
PR41+530	PR41+520	10.00	2.59	2.59	2.59	25.94	
PR41+520	PR41+510	10.00	2.59	2.59	2.59	25.94	
PR41+510	PR41+500	10.00	2.59	2.59	2.59	25.94	
PR41+500	PR41+490	10.00	2.59	2.59	2.59	25.94	
PR41+490	PR41+480	10.00	2.59	2.59	2.59	25.94	
PR41+480	PR41+470	10.00	2.59	2.59	2.59	25.94	
PR41+470	PR41+460	10.00	2.59	2.59	2.59	25.94	
PR41+460	PR41+450	10.00	2.59	2.59	2.59	25.94	
PR41+450	PR41+440	10.00	2.59	2.59	2.59	25.94	
PR41+440	PR41+430	10.00	2.59	2.59	2.59	25.94	
PR41+430	PR41+420	10.00	2.59	2.59	2.59	25.94	
PR41+420	PR41+410	10.00	2.59	2.59	2.59	25.94	
PR41+410	PR41+400	10.00	2.59	2.59	2.59	25.94	
PR41+400	PR41+390	10.00	2.59	2.59	2.59	25.94	
PR41+390	PR41+380	10.00	2.59	2.59	2.59	25.94	
PR41+380	PR41+370	10.00	2.59	2.59	2.59	25.94	
PR41+370	PR41+360	10.00	2.59	2.59	2.59	25.94	
PR41+360	PR41+350	10.00	2.59	2.59	2.59	25.94	
PR41+350	PR41+340	10.00	2.59	2.59	2.59	25.94	
PR41+340	PR41+330	10.00	2.59	2.59	2.59	25.94	
PR41+330	PR41+320	10.00	2.59	2.59	2.59	25.94	
PR41+320	PR41+310	10.00	2.59	2.59	2.59	25.94	
PR41+310	PR41+300	10.00	2.59	2.59	2.59	25.94	
PR41+300	PR41+290	10.00	2.59	2.59	2.59	25.94	
PR41+290	PR41+280	10.00	2.59	2.59	2.59	25.94	
PR41+280	PR41+270	10.00	2.59	2.59	2.59	25.94	
PR41+270	PR41+260	10.00	2.59	2.59	2.59	25.94	
PR41+260	PR41+250	10.00	2.59	2.59	2.59	25.94	
PR40+470	PR40+460	10.00	2.59	2.59	2.59	25.94	
PR40+460	PR40+450	10.00	2.59	2.59	2.59	25.94	
PR40+450	PR40+440	10.00	2.59	2.59	2.59	25.94	
PR40+440	PR40+430	10.00	2.59	2.59	2.59	25.94	
PR40+430	PR40+420	10.00	2.59	2.59	2.59	25.94	
PR40+420	PR40+410	10.00	2.59	2.59	2.59	25.94	
PR40+410	PR40+400	10.00	2.59	2.59	2.59	25.94	
PR39+830	PR39+820	10.00	2.59	2.59	2.59	25.94	
PR39+820	PR39+810	10.00	2.59	2.59	2.59	25.94	
PR39+810	PR39+800	10.00	2.59	2.59	2.59	25.94	
PR39+800	PR39+790	10.00	2.59	2.59	2.59	25.94	
PR39+790	PR39+780	10.00	2.59	2.59	2.59	25.94	
PR39+780	PR39+770	10.00	2.59	2.59	2.59	25.94	
PR39+770	PR39+760	10.00	2.59	2.59	2.59	25.94	
PR39+760	PR39+750	10.00	2.59	2.59	2.59	25.94	
PR39+750	PR39+740	10.00	2.59	2.59	2.59	25.94	
PR39+740	PR39+730	10.00	2.59	2.59	2.59	25.94	
PR39+730	PR39+720	10.00	2.59	2.59	2.59	25.94	
PR39+720	PR39+710	10.00	2.59	2.59	2.59	25.94	
PR39+710	PR39+700	10.00	2.59	2.59	2.59	25.94	
PR39+700	PR39+690	10.00	2.59	2.59	2.59	25.94	
PR39+520	PR39+510	10.00	2.59	2.59	2.59	25.94	
PR39+510	PR39+500	10.00	2.59	2.59	2.59	25.94	
PR38+250	PR38+240	10.00	2.59	2.59	2.59	25.94	
PR38+240	PR38+230	10.00	2.59	2.59	2.59	25.94	
PR38+230	PR38+220	10.00	2.59	2.59	2.59	25.94	
PR38+220	PR38+210	10.00	2.59	2.59	2.59	25.94	
PR38+210	PR38+200	10.00	2.59	2.59	2.59	25.94	
PR38+200	PR38+190	10.00	2.59	2.59	2.59	25.94	
PR38+190	PR38+180	10.00	2.59	2.59	2.59	25.94	
PR38+180	PR38+170	10.00	2.59	2.59	2.59	25.94	
PR38+170	PR38+160	10.00	2.59	2.59	2.59	25.94	
PR38+160	PR38+150	10.00	2.59	2.59	2.59	25.94	
PR38+150	PR38+140	10.00	2.59	2.59	2.59	25.94	
PR38+140	PR38+130	10.00	2.59	2.59	2.59	25.94	
PR38+130	PR38+120	10.00	2.59	2.59	2.59	25.94	

PR38+120	PR38+110	10.00	2.59	2.59	2.59	25.94
PR38+110	PR38+100	10.00	2.59	2.59	2.59	25.94
PR38+100	PR38+090	10.00	2.59	2.59	2.59	25.94
PR38+090	PR38+080	10.00	2.59	2.59	2.59	25.94
PR38+080	PR38+070	10.00	2.59	2.59	2.59	25.94
PR38+070	PR38+060	10.00	2.59	2.59	2.59	25.94
PR38+060	PR38+050	10.00	2.59	2.59	2.59	25.94
PR38+050	PR38+040	10.00	2.59	2.59	2.59	25.94
PR38+040	PR38+030	10.00	2.59	2.59	2.59	25.94
PR38+030	PR38+020	10.00	2.59	2.59	2.59	25.94
PR38+020	PR38+010	10.00	2.59	2.59	2.59	25.94
PR38+010	PR38+000	10.00	2.59	2.59	2.59	25.94
					TOTAL VOLUMEN SUBBASE GRANULAR (M3)	**1,997.19**
SUBBASE GRANULAR CLASE A						
PR41+520	PR41+510	10.00	2.06	2.06	2.06	20.58
PR41+510	PR41+500	10.00	2.06	2.06	2.06	20.58
PR41+500	PR41+490	10.00	2.06	2.06	2.06	20.58
PR41+490	PR41+480	10.00	2.06	2.06	2.06	20.58
PR41+480	PR41+470	10.00	2.06	3.91	2.98	29.84
PR41+470	PR41+460	10.00	3.91	3.91	3.91	39.10
PR41+460	PR41+450	10.00	3.91	3.91	3.91	39.10
PR41+450	PR41+440	10.00	3.91	3.91	3.91	39.10
PR41+440	PR41+430	10.00	3.91	6.23	5.07	50.68
PR41+430	PR41+420	10.00	6.23	4.17	5.20	51.96
PR41+420	PR41+410	10.00	4.17	4.17	4.17	41.67
PR41+410	PR41+400	10.00	4.17	4.17	4.17	41.67
PR41+400	PR41+390	10.00	4.17	4.17	4.17	41.67
PR41+390	PR41+380	10.00	4.17	7.77	5.97	59.69
PR41+380	PR41+370	10.00	7.77	7.77	7.77	77.72
PR41+370	PR41+360	10.00	7.77	4.89	6.33	63.31
PR41+360	PR41+350	10.00	4.89	4.89	4.89	48.91
PR41+350	PR41+340	10.00	2.58	4.89	3.73	37.33
PR41+340	PR41+330	10.00	4.89	4.89	4.89	48.91
PR41+330	PR41+320	10.00	4.89	2.58	3.73	37.33
PR41+320	PR41+310	10.00	2.58	2.58	2.58	25.76
PR41+310	PR41+300	10.00	2.58	9.81	6.19	61.93
PR41+300	PR41+290	10.00	9.81	9.81	9.81	98.11
PR41+290	PR41+280	10.00	9.81	9.81	9.81	98.11
PR41+280	PR41+270	10.00	9.81	3.18	6.50	64.97
PR41+270	PR41+260	10.00	3.18	3.18	3.18	31.83
PR40+300	PR40+290	10.00	2.32	2.32	2.32	23.15
PR40+290	PR40+280	10.00	2.32	2.32	2.32	23.15
PR40+280	PR40+270	10.00	2.32	2.32	2.32	23.15
PR40+270	PR40+260	10.00	2.32	2.32	2.32	23.15
PR40+260	PR40+250	10.00	2.32	2.32	2.32	23.15
PR40+250	PR40+240	10.00	2.32	2.32	2.32	23.15
PR40+240	PR40+230	10.00	2.32	2.32	2.32	23.15
PR40+150	PR40+140	10.00	4.67	4.67	4.67	46.67
PR40+140	PR40+130	10.00	4.67	4.67	4.67	46.67
PR40+130	PR40+120	10.00	4.67	4.67	4.67	46.67
PR40+050	PR40+040	10.00	2.32	2.32	2.32	23.15
PR39+860	PR39+850	10.00	2.32	2.32	2.32	23.15
PR39+850	PR39+840	10.00	2.32	2.32	2.32	23.15
PR39+810	PR39+800	10.00	0.93	0.93	0.93	9.26
PR39+800	PR39+790	10.00	0.93	0.93	0.93	9.26
PR39+790	PR39+780	10.00	0.93	3.24	2.08	20.83
PR39+780	PR39+770	10.00	3.24	3.24	3.24	32.41
PR39+760	PR39+750	10.00	1.12	1.12	1.12	11.20
PR39+750	PR39+740	10.00	1.12	1.12	1.12	11.20
PR39+740	PR39+730	10.00	1.12	1.12	1.12	11.20
PR39+730	PR39+720	10.00	1.12	1.12	1.12	11.20
PR39+720	PR39+710	10.00	1.12	1.12	1.12	11.20
PR39+710	PR39+700	10.00	1.12	1.12	1.12	11.20
PR39+700	PR39+690	10.00	1.12	1.12	1.12	11.20
PR39+690	PR39+680	10.00	1.12	1.12	1.12	11.20
PR39+680	PR39+670	10.00	1.12	1.12	1.12	11.20
PR39+670	PR39+660	10.00	1.12	1.12	1.12	11.20
PR38+610	PR38+600	10.00	2.32	2.32	2.32	23.15
PR38+600	PR38+590	10.00	2.32	2.32	2.32	23.15
PR38+510	PR38+500	10.00	1.80	1.80	1.80	18.01
PR38+500	PR38+490	10.00	1.80	1.80	1.80	18.01
PR38+490	PR38+480	10.00	1.80	1.80	1.80	18.01
PR38+480	PR38+470	10.00	1.80	1.80	1.80	18.01
PR38+470	PR38+460	10.00	1.80	1.80	1.80	18.01
PR38+460	PR38+450	10.00	1.80	1.80	1.80	18.01
PR38+450	PR38+440	10.00	1.80	1.80	1.80	18.01
PR38+440	PR38+430	10.00	1.80	1.80	1.80	18.01
PR38+430	PR38+420	10.00	1.80	1.80	1.80	18.01
PR38+350	PR38+340	10.00	2.32	2.32	2.32	23.15
PR38+250	PR38+240	10.00	3.60	3.60	3.60	36.01
PR38+240	PR38+230	10.00	3.60	3.60	3.60	36.01
PR38+230	PR38+220	10.00	3.60	3.60	3.60	36.01
PR38+220	PR38+210	10.00	3.60	3.60	3.60	36.01

PR38+210	PR38+200	10.00	3.60	1.29	2.44	24.44	
PR38+200	PR38+190	10.00	1.29	1.29	1.29	12.86	
PR38+190	PR38+180	10.00	1.29	1.29	1.29	12.86	
PR38+180	PR38+170	10.00	1.29	1.29	1.29	12.86	
PR38+170	PR38+160	10.00	1.29	1.29	1.29	12.86	
PR38+160	PR38+150	10.00	1.29	1.29	1.29	12.86	
PR38+150	PR38+140	10.00	1.29	1.29	1.29	12.86	
PR38+130	PR38+120	10.00	4.37	4.37	4.37	43.70	
PR38+120	PR38+110	10.00	4.37	4.37	4.37	43.70	
PR38+110	PR38+100	10.00	4.37	4.37	4.37	43.70	
PR38+100	PR38+090	10.00	4.37	4.37	4.37	43.70	
PR38+090	PR38+080	10.00	4.37	4.37	4.37	43.70	
PR38+080	PR38+070	10.00	4.37	4.37	4.37	43.70	
PR38+070	PR38+060	10.00	4.37	4.37	4.37	43.70	
PR38+060	PR38+050	10.00	4.37	4.37	4.37	43.70	
PR37+990	PR37+980	10.00	4.05	9.61	6.83	68.30	
PR37+980	PR37+970	10.00	5.56	5.56	5.56	55.56	
PR37+970	PR37+960	10.00	5.56	5.56	5.56	55.56	
PR37+960	PR37+950	10.00	5.56	5.56	5.56	55.56	
PR37+950	PR37+940	10.00	5.56	5.56	5.56	55.56	
PR37+940	PR37+930	10.00	5.56	5.56	5.56	55.56	
PR37+920	PR37+910	10.00	2.89	2.89	2.89	28.94	
PR37+910	PR37+900	10.00	2.89	2.89	2.89	28.94	
PR37+900	PR37+890	10.00	2.89	2.89	2.89	28.94	
PR37+890	PR37+880	10.00	2.89	2.89	2.89	28.94	
PR37+470	PR37+460	10.00	7.72	7.72	7.72	77.18	
PR37+460	PR37+450	10.00	7.72	8.88	8.30	82.96	
PR37+450	PR37+440	10.00	8.88	4.24	6.56	65.60	
PR37+410	PR37+400	10.00	5.42	5.42	5.42	54.17	
PR37+400	PR37+390	10.00	5.42	5.42	5.42	54.17	
PR37+390	PR37+380	10.00	5.42	5.42	5.42	54.17	
PR37+380	PR37+370	10.00	5.42	5.42	5.42	54.17	
PR37+370	PR37+360	10.00	5.42	5.42	5.42	54.17	
PR37+360	PR37+350	10.00	5.42	5.42	5.42	54.17	
PR37+350	PR37+340	10.00	5.42	5.42	5.42	54.17	
PR37+340	PR37+330	10.00	5.42	5.42	5.42	54.17	
PR37+330	PR37+320	10.00	5.42	5.42	5.42	54.17	
PR37+320	PR37+310	10.00	5.42	5.42	5.42	54.17	
PR37+310	PR37+300	10.00	5.42	5.42	5.42	54.17	
PR37+300	PR37+290	10.00	5.42	5.42	5.42	54.17	
PR37+290	PR37+280	10.00	5.42	5.42	5.42	54.17	
PR37+280	PR37+270	10.00	5.42	5.42	5.42	54.17	
PR37+270	PR37+260	10.00	5.42	5.42	5.42	54.17	
PR37+260	PR37+250	10.00	5.42	5.42	5.42	54.17	
PR37+250	PR37+240	10.00	5.42	5.42	5.42	54.17	
PR37+240	PR37+230	10.00	5.42	5.42	5.42	54.17	
PR37+230	PR37+220	10.00	5.42	5.42	5.42	54.17	
PR37+220	PR37+210	10.00	5.42	5.42	5.42	54.17	
PR37+210	PR37+200	10.00	5.42	5.42	5.42	54.17	
PR37+200	PR37+190	10.00	5.42	5.42	5.42	54.17	
PR37+190	PR37+180	10.00	5.42	5.42	5.42	54.17	
PR37+180	PR37+170	10.00	5.42	5.42	5.42	54.17	
PR37+170	PR37+160	10.00	5.42	5.42	5.42	54.17	
PR37+160	PR37+150	10.00	5.42	5.42	5.42	54.17	
PR37+150	PR37+140	10.00	5.42	5.42	5.42	54.17	
PR37+140	PR37+130	10.00	5.42	5.42	5.42	54.17	
PR37+130	PR37+120	10.00	5.42	5.42	5.42	54.17	
PR37+120	PR37+110	10.00	5.42	5.42	5.42	54.17	
PR37+110	PR37+100	10.00	5.42	5.42	5.42	54.17	
PR37+100	PR37+090	10.00	5.42	5.42	5.42	54.17	
PR37+090	PR37+080	10.00	5.42	5.42	5.42	54.17	
PR37+080	PR37+070	10.00	5.42	5.42	5.42	54.17	
PR37+070	PR37+060	10.00	5.42	5.42	5.42	54.17	
PR37+060	PR37+050	10.00	5.42	5.42	5.42	54.17	
PR37+010	PR37+000	10.00	3.47	3.47	3.47	34.73	
PR37+000	PR36+990	10.00	3.47	3.47	3.47	34.73	
PR36+990	PR36+980	10.00	3.47	3.47	3.47	34.73	
PR36+970	PR36+960	10.00	5.78	5.78	5.78	57.75	
PR36+960	PR36+950	10.00	5.78	5.78	5.78	57.75	
PR36+950	PR36+940	10.00	5.78	5.78	5.78	57.75	
PR36+940	PR36+930	10.00	5.78	5.78	5.78	57.75	
PR36+930	PR36+920	10.00	5.78	5.78	5.78	57.75	
PR36+920	PR36+910	10.00	5.78	5.78	5.78	57.75	
PR36+910	PR36+900	10.00	5.78	5.78	5.78	57.75	
PR36+900	PR36+890	10.00	5.78	5.78	5.78	57.75	
PR39+850	PR39+845	5.00	5.62	5.62	5.62	28.10	
PR39+510	PR39+505	5.00	3.60	3.60	3.60	18.00	Mejoramiento en obras de drenaje
PR40+430	PR40+427	3.00	9.00	9.00	9.00	27.00	
					TOTAL VOLUMEN (m3)	**7,867.00**	

CAMILO HERNANDO SANCHEZ

HENRY ARMANDO SANABRIA FERNANDEZ

Topografo Contratista Consorcio DSC MP: 01-20551 C.P.N.T	topografo interventoria consorcio ecovision 190 MP: 01- 17315 C.P.N.T

CONTRATISTA: CONSORCIO DSC.	CONTRATO 976-2021 OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"	INTERVENTOR

CARTERAS TOPOGRAFICAS

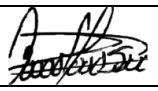
PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
13	Base Granular clase A (No incluye Transporte)	3,042.00	m3

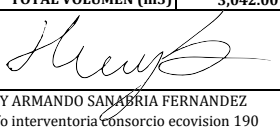
ABSCISAS		DIMENSIONES					OBSERVACIONES
INICIO	FIN	LONGITUD (m)	AREA ABSCISA INICIO (m2)	AREA ABSCISA FIN (m2)	AREA PROMEDIO (m2)	CANTIDAD (m3)	
PR41+530	PR41+520	10.00	1.95	1.95	1.95	19.50	SECTOR DE LA GUARA PERA
PR41+520	PR41+510	10.00	1.95	1.95	1.95	19.50	
PR41+510	PR41+500	10.00	1.95	1.95	1.95	19.50	
PR41+500	PR41+490	10.00	1.95	1.95	1.95	19.50	
PR41+490	PR41+480	10.00	1.95	1.95	1.95	19.50	
PR41+480	PR41+470	10.00	1.95	1.95	1.95	19.50	
PR41+470	PR41+460	10.00	1.95	1.95	1.95	19.50	
PR41+460	PR41+450	10.00	1.95	1.95	1.95	19.50	
PR41+450	PR41+440	10.00	1.95	1.95	1.95	19.50	
PR41+440	PR41+430	10.00	1.95	1.95	1.95	19.50	
PR41+430	PR41+420	10.00	1.95	1.95	1.95	19.50	
PR41+420	PR41+410	10.00	1.95	1.95	1.95	19.50	
PR41+410	PR41+400	10.00	1.95	1.95	1.95	19.50	
PR41+400	PR41+390	10.00	1.95	1.95	1.95	19.50	
PR41+390	PR41+380	10.00	1.95	1.95	1.95	19.50	
PR41+380	PR41+370	10.00	1.95	1.95	1.95	19.50	
PR41+370	PR41+360	10.00	1.95	1.95	1.95	19.50	
PR41+360	PR41+350	10.00	1.95	1.95	1.95	19.50	
PR41+350	PR41+340	10.00	1.95	1.95	1.95	19.50	
PR41+340	PR41+330	10.00	1.95	1.95	1.95	19.50	
PR41+330	PR41+320	10.00	1.95	1.95	1.95	19.50	
PR41+320	PR41+310	10.00	1.95	1.95	1.95	19.50	
PR41+310	PR41+300	10.00	1.95	1.95	1.95	19.50	
PR41+300	PR41+290	10.00	1.95	1.95	1.95	19.50	
PR41+290	PR41+280	10.00	1.95	1.95	1.95	19.50	
PR41+280	PR41+270	10.00	1.95	1.95	1.95	19.50	
PR41+270	PR41+260	10.00	1.95	1.95	1.95	19.50	
PR41+260	PR41+250	10.00	1.95	1.95	1.95	19.50	
PR40+470	PR40+460	10.00	1.95	1.95	1.95	19.50	
PR40+460	PR40+450	10.00	1.95	1.95	1.95	19.50	
PR40+450	PR40+440	10.00	1.95	1.95	1.95	19.50	
PR40+440	PR40+430	10.00	1.95	1.95	1.95	19.50	
PR40+430	PR40+420	10.00	1.95	1.95	1.95	19.50	
PR40+420	PR40+410	10.00	1.95	1.95	1.95	19.50	
PR40+410	PR40+400	10.00	1.95	1.95	1.95	19.50	
PR40+140	PR40+130	10.00	1.95	1.95	1.95	19.50	
PR40+130	PR40+120	10.00	1.95	1.95	1.95	19.50	
PR40+120	PR40+110	10.00	1.95	1.95	1.95	19.50	
PR40+110	PR40+100	10.00	1.95	1.95	1.95	19.50	
PR40+100	PR40+090	10.00	1.95	1.95	1.95	19.50	
PR40+090	PR40+080	10.00	1.95	1.95	1.95	19.50	
PR40+080	PR40+070	10.00	1.95	1.95	1.95	19.50	
PR40+070	PR40+060	10.00	1.95	1.95	1.95	19.50	
PR40+060	PR40+050	10.00	1.95	1.95	1.95	19.50	
PR40+050	PR40+040	10.00	1.95	1.95	1.95	19.50	
PR40+040	PR40+030	10.00	1.95	1.95	1.95	19.50	
PR40+030	PR40+020	10.00	1.95	1.95	1.95	19.50	
PR40+020	PR40+010	10.00	1.95	1.95	1.95	19.50	
PR40+010	PR40+000	10.00	1.95	1.95	1.95	19.50	
PR40+000	PR39+990	10.00	1.95	1.95	1.95	19.50	
PR39+990	PR39+980	10.00	1.95	1.95	1.95	19.50	
PR39+980	PR39+970	10.00	1.95	1.95	1.95	19.50	
PR39+970	PR39+960	10.00	1.95	1.95	1.95	19.50	
PR39+960	PR39+950	10.00	1.95	1.95	1.95	19.50	
PR39+950	PR39+940	10.00	1.95	1.95	1.95	19.50	
PR39+940	PR39+930	10.00	1.95	1.95	1.95	19.50	
PR39+930	PR39+920	10.00	1.95	1.95	1.95	19.50	
PR39+920	PR39+910	10.00	1.95	1.95	1.95	19.50	
PR39+910	PR39+900	10.00	1.95	1.95	1.95	19.50	
PR39+900	PR39+890	10.00	1.95	1.95	1.95	19.50	

PR39+890	PR39+880	10.00	1.95	1.95	1.95	19.50
PR39+880	PR39+870	10.00	1.95	1.95	1.95	19.50
PR39+870	PR39+860	10.00	1.95	1.95	1.95	19.50
PR39+860	PR39+850	10.00	1.95	1.95	1.95	19.50
PR39+850	PR39+840	10.00	1.95	1.95	1.95	19.50
PR39+840	PR39+830	10.00	1.95	1.95	1.95	19.50
PR39+830	PR39+820	10.00	1.95	1.95	1.95	19.50
PR39+820	PR39+810	10.00	1.95	1.95	1.95	19.50
PR39+810	PR39+800	10.00	1.95	1.95	1.95	19.50
PR39+800	PR39+790	10.00	1.95	1.95	1.95	19.50
PR39+790	PR39+780	10.00	1.95	1.95	1.95	19.50
PR39+780	PR39+770	10.00	1.95	1.95	1.95	19.50
PR39+770	PR39+760	10.00	1.95	1.95	1.95	19.50
PR39+760	PR39+750	10.00	1.95	1.95	1.95	19.50
PR39+750	PR39+740	10.00	1.95	1.95	1.95	19.50
PR39+740	PR39+730	10.00	1.95	1.95	1.95	19.50
PR39+730	PR39+720	10.00	1.95	1.95	1.95	19.50
PR39+720	PR39+710	10.00	1.95	1.95	1.95	19.50
PR39+710	PR39+700	10.00	1.95	1.95	1.95	19.50
PR39+700	PR39+690	10.00	1.95	1.95	1.95	19.50
PR39+520	PR39+510	10.00	1.95	1.95	1.95	19.50
PR39+510	PR39+500	10.00	1.95	1.95	1.95	19.50
PR38+740	PR38+730	10.00	1.95	1.95	1.95	19.50
PR38+730	PR38+720	10.00	1.95	1.95	1.95	19.50
PR38+720	PR38+710	10.00	1.95	1.95	1.95	19.50
PR38+710	PR38+700	10.00	1.95	1.95	1.95	19.50
PR38+700	PR38+690	10.00	1.95	1.95	1.95	19.50
PR38+690	PR38+680	10.00	1.95	1.95	1.95	19.50
PR38+680	PR38+670	10.00	1.95	1.95	1.95	19.50
PR38+670	PR38+660	10.00	1.95	1.95	1.95	19.50
PR38+660	PR38+650	10.00	1.95	1.95	1.95	19.50
PR38+650	PR38+640	10.00	1.95	1.95	1.95	19.50
PR38+640	PR38+630	10.00	1.95	1.95	1.95	19.50
PR38+630	PR38+620	10.00	1.95	1.95	1.95	19.50
PR38+620	PR38+610	10.00	1.95	1.95	1.95	19.50
PR38+610	PR38+600	10.00	1.95	1.95	1.95	19.50
PR38+600	PR38+590	10.00	1.95	1.95	1.95	19.50
PR38+590	PR38+580	10.00	1.95	1.95	1.95	19.50
PR38+580	PR38+570	10.00	1.95	1.95	1.95	19.50
PR38+570	PR38+560	10.00	1.95	1.95	1.95	19.50
PR38+560	PR38+550	10.00	1.95	1.95	1.95	19.50
PR38+550	PR38+540	10.00	1.95	1.95	1.95	19.50
PR38+540	PR38+530	10.00	1.95	1.95	1.95	19.50
PR38+530	PR38+520	10.00	1.95	1.95	1.95	19.50
PR38+520	PR38+510	10.00	1.95	1.95	1.95	19.50
PR38+510	PR38+500	10.00	1.95	1.95	1.95	19.50
PR38+500	PR38+490	10.00	1.95	1.95	1.95	19.50
PR38+490	PR38+480	10.00	1.95	1.95	1.95	19.50
PR38+480	PR38+470	10.00	1.95	1.95	1.95	19.50
PR38+470	PR38+460	10.00	1.95	1.95	1.95	19.50
PR38+460	PR38+450	10.00	1.95	1.95	1.95	19.50
PR38+450	PR38+440	10.00	1.95	1.95	1.95	19.50
PR38+440	PR38+430	10.00	1.95	1.95	1.95	19.50
PR38+430	PR38+420	10.00	1.95	1.95	1.95	19.50
PR38+420	PR38+410	10.00	1.95	1.95	1.95	19.50
PR38+410	PR38+400	10.00	1.95	1.95	1.95	19.50
PR38+400	PR38+390	10.00	1.95	1.95	1.95	19.50
PR38+390	PR38+380	10.00	1.95	1.95	1.95	19.50
PR38+380	PR38+370	10.00	1.95	1.95	1.95	19.50
PR38+370	PR38+360	10.00	1.95	1.95	1.95	19.50
PR38+360	PR38+350	10.00	1.95	1.95	1.95	19.50
PR38+350	PR38+340	10.00	1.95	1.95	1.95	19.50
PR38+340	PR38+330	10.00	1.95	1.95	1.95	19.50
PR38+330	PR38+320	10.00	1.95	1.95	1.95	19.50
PR38+320	PR38+310	10.00	1.95	1.95	1.95	19.50
PR38+310	PR38+300	10.00	1.95	1.95	1.95	19.50
PR38+300	PR38+290	10.00	1.95	1.95	1.95	19.50
PR38+290	PR38+280	10.00	1.95	1.95	1.95	19.50
PR38+280	PR38+270	10.00	1.95	1.95	1.95	19.50
PR38+270	PR38+260	10.00	1.95	1.95	1.95	19.50
PR38+260	PR38+250	10.00	1.95	1.95	1.95	19.50
PR38+250	PR38+240	10.00	1.95	1.95	1.95	19.50
PR38+240	PR38+230	10.00	1.95	1.95	1.95	19.50
PR38+230	PR38+220	10.00	1.95	1.95	1.95	19.50
PR38+220	PR38+210	10.00	1.95	1.95	1.95	19.50
PR38+210	PR38+200	10.00	1.95	1.95	1.95	19.50
PR38+200	PR38+190	10.00	1.95	1.95	1.95	19.50
PR38+190	PR38+180	10.00	1.95	1.95	1.95	19.50
PR38+180	PR38+170	10.00	1.95	1.95	1.95	19.50
PR38+170	PR38+160	10.00	1.95	1.95	1.95	19.50
PR38+160	PR38+150	10.00	1.95	1.95	1.95	19.50
PR38+150	PR38+140	10.00	1.95	1.95	1.95	19.50

PR38+140	PR38+130	10.00	1.95	1.95	1.95	19.50
PR38+130	PR38+120	10.00	1.95	1.95	1.95	19.50
PR38+120	PR38+110	10.00	1.95	1.95	1.95	19.50
PR38+110	PR38+100	10.00	1.95	1.95	1.95	19.50
PR38+100	PR38+090	10.00	1.95	1.95	1.95	19.50
PR38+090	PR38+080	10.00	1.95	1.95	1.95	19.50
PR38+080	PR38+070	10.00	1.95	1.95	1.95	19.50
PR38+070	PR38+060	10.00	1.95	1.95	1.95	19.50
PR38+060	PR38+050	10.00	1.95	1.95	1.95	19.50
PR38+050	PR38+040	10.00	1.95	1.95	1.95	19.50
PR38+040	PR38+030	10.00	1.95	1.95	1.95	19.50
PR38+030	PR38+020	10.00	1.95	1.95	1.95	19.50
PR38+020	PR38+010	10.00	1.95	1.95	1.95	19.50
PR38+010	PR38+000	10.00	1.95	1.95	1.95	19.50
					TOTAL VOLUMEN (m3)	**3,042.00**



CAMILO HERNANDO SANCHEZ
Topografo Contratista Consorcio DSC
MP: 01-20551 C.P.N.T



HENRY ARMANDO SANABRIA FERNANDEZ
topografo interventoria consorcio ecovision 190
MP: 01- 17315 C.P.N.T

CONTRATISTA: CONSORCIO DSC.

CONTRATO 976-2021
OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"

INTERVENTOR

CARTERAS TOPOGRAFICAS

PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
14	Riego de imprimacion con emulsion asfaltica CRL -1	19,872.00	m2

ABSCISAS		DIMENSIONES					OBSERVACIONES
INICIO	FIN	LONGITUD (m)	ANCHO ABSCISA INICIO (m2)	ANCHOABSCISA FIN (m2)	AREA PROMEDIO (m2)	CANTIDAD (m2)	
PR41+530	PR41+520	10.00	9.20	9.20	9.20	92.00	
PR41+520	PR41+510	10.00	9.20	9.20	9.20	92.00	
PR41+510	PR41+500	10.00	9.20	9.20	9.20	92.00	
PR41+500	PR41+490	10.00	9.20	9.20	9.20	92.00	
PR41+490	PR41+480	10.00	9.20	9.20	9.20	92.00	
PR41+480	PR41+470	10.00	9.20	9.20	9.20	92.00	
PR41+470	PR41+460	10.00	9.20	9.20	9.20	92.00	
PR41+460	PR41+450	10.00	9.20	9.20	9.20	92.00	
PR41+450	PR41+440	10.00	9.20	9.20	9.20	92.00	
PR41+440	PR41+430	10.00	9.20	9.20	9.20	92.00	
PR41+430	PR41+420	10.00	9.20	9.20	9.20	92.00	
PR41+420	PR41+410	10.00	9.20	9.20	9.20	92.00	
PR41+410	PR41+400	10.00	9.20	9.20	9.20	92.00	
PR41+400	PR41+390	10.00	9.20	9.20	9.20	92.00	
PR41+390	PR41+380	10.00	9.20	9.20	9.20	92.00	
PR41+380	PR41+370	10.00	9.20	9.20	9.20	92.00	
PR41+370	PR41+360	10.00	9.20	9.20	9.20	92.00	
PR41+360	PR41+350	10.00	9.20	9.20	9.20	92.00	
PR41+350	PR41+340	10.00	9.20	9.20	9.20	92.00	
PR41+340	PR41+330	10.00	9.20	9.20	9.20	92.00	
PR41+330	PR41+320	10.00	9.20	9.20	9.20	92.00	
PR41+320	PR41+310	10.00	9.20	9.20	9.20	92.00	
PR41+310	PR41+300	10.00	9.20	9.20	9.20	92.00	
PR41+300	PR41+290	10.00	9.20	9.20	9.20	92.00	
PR41+290	PR41+280	10.00	9.20	9.20	9.20	92.00	
PR41+280	PR41+270	10.00	9.20	9.20	9.20	92.00	
PR41+270	PR41+260	10.00	9.20	9.20	9.20	92.00	
PR40+370	PR40+360	10.00	9.20	9.20	9.20	92.00	
PR40+360	PR40+350	10.00	9.20	9.20	9.20	92.00	
PR40+350	PR40+340	10.00	9.20	9.20	9.20	92.00	
PR40+340	PR40+330	10.00	9.20	9.20	9.20	92.00	
PR40+330	PR40+320	10.00	9.20	9.20	9.20	92.00	
PR40+320	PR40+310	10.00	9.20	9.20	9.20	92.00	
PR40+310	PR40+300	10.00	9.20	9.20	9.20	92.00	
PR40+300	PR40+290	10.00	9.20	9.20	9.20	92.00	
PR40+290	PR40+280	10.00	9.20	9.20	9.20	92.00	
PR40+280	PR40+270	10.00	9.20	9.20	9.20	92.00	
PR40+270	PR40+260	10.00	9.20	9.20	9.20	92.00	
PR40+260	PR40+250	10.00	9.20	9.20	9.20	92.00	
PR40+250	PR40+240	10.00	9.20	9.20	9.20	92.00	
PR40+240	PR40+230	10.00	9.20	9.20	9.20	92.00	
PR40+230	PR40+220	10.00	9.20	9.20	9.20	92.00	
PR40+220	PR40+210	10.00	9.20	9.20	9.20	92.00	
PR40+210	PR40+200	10.00	9.20	9.20	9.20	92.00	
PR40+200	PR40+190	10.00	9.20	9.20	9.20	92.00	
PR40+190	PR40+180	10.00	9.20	9.20	9.20	92.00	
PR40+180	PR40+170	10.00	9.20	9.20	9.20	92.00	
PR40+170	PR40+160	10.00	9.20	9.20	9.20	92.00	
PR40+160	PR40+150	10.00	9.20	9.20	9.20	92.00	
PR40+150	PR40+140	10.00	9.20	9.20	9.20	92.00	
PR40+140	PR40+130	10.00	9.20	9.20	9.20	92.00	
PR40+130	PR40+120	10.00	9.20	9.20	9.20	92.00	
PR40+120	PR40+110	10.00	9.20	9.20	9.20	92.00	
PR40+110	PR40+100	10.00	9.20	9.20	9.20	92.00	
PR40+100	PR40+090	10.00	9.20	9.20	9.20	92.00	
PR40+090	PR40+080	10.00	9.20	9.20	9.20	92.00	
PR40+080	PR40+070	10.00	9.20	9.20	9.20	92.00	
PR40+070	PR40+060	10.00	9.20	9.20	9.20	92.00	
PR40+060	PR40+050	10.00	9.20	9.20	9.20	92.00	
PR40+050	PR40+040	10.00	9.20	9.20	9.20	92.00	
PR40+040	PR40+030	10.00	9.20	9.20	9.20	92.00	
PR40+030	PR40+020	10.00	9.20	9.20	9.20	92.00	
PR40+020	PR40+010	10.00	9.20	9.20	9.20	92.00	
PR40+010	PR40+000	10.00	9.20	9.20	9.20	92.00	
PR40+000	PR39+990	10.00	9.20	9.20	9.20	92.00	

PR39+990	PR39+980	10.00	9.20	9.20	9.20	92.00
PR39+980	PR39+970	10.00	9.20	9.20	9.20	92.00
PR39+970	PR39+960	10.00	9.20	9.20	9.20	92.00
PR39+960	PR39+950	10.00	9.20	9.20	9.20	92.00
PR39+950	PR39+940	10.00	9.20	9.20	9.20	92.00
PR39+940	PR39+930	10.00	9.20	9.20	9.20	92.00
PR39+930	PR39+920	10.00	9.20	9.20	9.20	92.00
PR39+920	PR39+910	10.00	9.20	9.20	9.20	92.00
PR39+910	PR39+900	10.00	9.20	9.20	9.20	92.00
PR39+900	PR39+890	10.00	9.20	9.20	9.20	92.00
PR39+890	PR39+880	10.00	9.20	9.20	9.20	92.00
PR39+880	PR39+870	10.00	9.20	9.20	9.20	92.00
PR39+870	PR39+860	10.00	9.20	9.20	9.20	92.00
PR39+860	PR39+850	10.00	9.20	9.20	9.20	92.00
PR39+850	PR39+840	10.00	9.20	9.20	9.20	92.00
PR39+840	PR39+830	10.00	9.20	9.20	9.20	92.00
PR39+830	PR39+820	10.00	9.20	9.20	9.20	92.00
PR39+820	PR39+810	10.00	9.20	9.20	9.20	92.00
PR39+810	PR39+800	10.00	9.20	9.20	9.20	92.00
PR39+800	PR39+790	10.00	9.20	9.20	9.20	92.00
PR39+790	PR39+780	10.00	9.20	9.20	9.20	92.00
PR39+780	PR39+770	10.00	9.20	9.20	9.20	92.00
PR39+770	PR39+760	10.00	9.20	9.20	9.20	92.00
PR39+760	PR39+750	10.00	9.20	9.20	9.20	92.00
PR39+750	PR39+740	10.00	9.20	9.20	9.20	92.00
PR39+740	PR39+730	10.00	9.20	9.20	9.20	92.00
PR39+730	PR39+720	10.00	9.20	9.20	9.20	92.00
PR39+720	PR39+710	10.00	9.20	9.20	9.20	92.00
PR39+710	PR39+700	10.00	9.20	9.20	9.20	92.00
PR39+700	PR39+690	10.00	9.20	9.20	9.20	92.00
PR39+690	PR39+680	10.00	9.20	9.20	9.20	92.00
PR39+680	PR39+670	10.00	9.20	9.20	9.20	92.00
PR39+670	PR39+660	10.00	9.20	9.20	9.20	92.00
PR39+660	PR39+650	10.00	9.20	9.20	9.20	92.00
PR39+650	PR39+640	10.00	9.20	9.20	9.20	92.00
PR39+640	PR39+630	10.00	9.20	9.20	9.20	92.00
PR39+630	PR39+620	10.00	9.20	9.20	9.20	92.00
PR39+620	PR39+610	10.00	9.20	9.20	9.20	92.00
PR39+610	PR39+600	10.00	9.20	9.20	9.20	92.00
PR39+600	PR39+590	10.00	9.20	9.20	9.20	92.00
PR39+590	PR39+580	10.00	9.20	9.20	9.20	92.00
PR39+580	PR39+570	10.00	9.20	9.20	9.20	92.00
PR39+570	PR39+560	10.00	9.20	9.20	9.20	92.00
PR39+560	PR39+550	10.00	9.20	9.20	9.20	92.00
PR39+550	PR39+540	10.00	9.20	9.20	9.20	92.00
PR39+540	PR39+530	10.00	9.20	9.20	9.20	92.00
PR39+530	PR39+520	10.00	9.20	9.20	9.20	92.00
PR39+520	PR39+510	10.00	9.20	9.20	9.20	92.00
PR39+510	PR39+500	10.00	9.20	9.20	9.20	92.00
PR39+500	PR39+490	10.00	9.20	9.20	9.20	92.00
PR39+490	PR39+480	10.00	9.20	9.20	9.20	92.00
PR39+480	PR39+470	10.00	9.20	9.20	9.20	92.00
PR39+470	PR39+460	10.00	9.20	9.20	9.20	92.00
PR39+460	PR39+450	10.00	9.20	9.20	9.20	92.00
PR39+450	PR39+440	10.00	9.20	9.20	9.20	92.00
PR39+440	PR39+430	10.00	9.20	9.20	9.20	92.00
PR39+430	PR39+420	10.00	9.20	9.20	9.20	92.00
PR39+420	PR39+410	10.00	9.20	9.20	9.20	92.00
PR39+410	PR39+400	10.00	9.20	9.20	9.20	92.00
PR39+400	PR39+390	10.00	9.20	9.20	9.20	92.00
PR39+390	PR39+380	10.00	9.20	9.20	9.20	92.00
PR39+380	PR39+370	10.00	9.20	9.20	9.20	92.00
PR39+370	PR39+360	10.00	9.20	9.20	9.20	92.00
PR39+360	PR39+350	10.00	9.20	9.20	9.20	92.00
PR39+350	PR39+340	10.00	9.20	9.20	9.20	92.00
PR39+340	PR39+330	10.00	9.20	9.20	9.20	92.00
PR39+330	PR39+320	10.00	9.20	9.20	9.20	92.00
PR39+320	PR39+310	10.00	9.20	9.20	9.20	92.00
PR39+310	PR39+300	10.00	9.20	9.20	9.20	92.00
PR39+300	PR39+290	10.00	9.20	9.20	9.20	92.00
PR39+290	PR39+280	10.00	9.20	9.20	9.20	92.00
PR39+280	PR39+270	10.00	9.20	9.20	9.20	92.00
PR39+270	PR39+260	10.00	9.20	9.20	9.20	92.00
PR39+260	PR39+250	10.00	9.20	9.20	9.20	92.00
PR39+250	PR39+240	10.00	9.20	9.20	9.20	92.00
PR39+240	PR39+230	10.00	9.20	9.20	9.20	92.00
PR39+230	PR39+220	10.00	9.20	9.20	9.20	92.00
PR39+220	PR39+210	10.00	9.20	9.20	9.20	92.00
PR39+210	PR39+200	10.00	9.20	9.20	9.20	92.00
PR39+200	PR39+190	10.00	9.20	9.20	9.20	92.00
PR39+190	PR39+180	10.00	9.20	9.20	9.20	92.00
PR39+180	PR39+170	10.00	9.20	9.20	9.20	92.00
PR39+170	PR39+160	10.00	9.20	9.20	9.20	92.00
PR39+160	PR39+150	10.00	9.20	9.20	9.20	92.00
PR39+150	PR39+140	10.00	9.20	9.20	9.20	92.00
PR39+140	PR39+130	10.00	9.20	9.20	9.20	92.00
PR39+130	PR39+120	10.00	9.20	9.20	9.20	92.00
PR39+120	PR39+110	10.00	9.20	9.20	9.20	92.00
PR39+110	PR39+100	10.00	9.20	9.20	9.20	92.00
PR39+100	PR39+090	10.00	9.20	9.20	9.20	92.00
PR39+090	PR39+080	10.00	9.20	9.20	9.20	92.00
PR39+080	PR39+070	10.00	9.20	9.20	9.20	92.00
PR39+070	PR39+060	10.00	9.20	9.20	9.20	92.00

PR39+060	PR39+050	10.00	9.20	9.20	9.20	92.00
PR39+050	PR39+040	10.00	9.20	9.20	9.20	92.00
PR39+040	PR39+030	10.00	9.20	9.20	9.20	92.00
PR39+030	PR39+020	10.00	9.20	9.20	9.20	92.00
PR39+020	PR39+010	10.00	9.20	9.20	9.20	92.00
PR39+010	PR39+000	10.00	9.20	9.20	9.20	92.00
PR39+000	PR38+990	10.00	9.20	9.20	9.20	92.00
PR38+990	PR38+980	10.00	9.20	9.20	9.20	92.00
PR38+980	PR38+970	10.00	9.20	9.20	9.20	92.00
PR38+970	PR38+960	10.00	9.20	9.20	9.20	92.00
PR38+960	PR38+950	10.00	9.20	9.20	9.20	92.00
PR38+950	PR38+940	10.00	9.20	9.20	9.20	92.00
PR38+940	PR38+930	10.00	9.20	9.20	9.20	92.00
PR38+930	PR38+920	10.00	9.20	9.20	9.20	92.00
PR38+920	PR38+910	10.00	9.20	9.20	9.20	92.00
PR38+910	PR38+900	10.00	9.20	9.20	9.20	92.00
PR38+900	PR38+890	10.00	9.20	9.20	9.20	92.00
PR38+890	PR38+880	10.00	9.20	9.20	9.20	92.00
PR38+880	PR38+870	10.00	9.20	9.20	9.20	92.00
PR38+870	PR38+860	10.00	9.20	9.20	9.20	92.00
PR38+860	PR38+850	10.00	9.20	9.20	9.20	92.00
PR38+850	PR38+840	10.00	9.20	9.20	9.20	92.00
PR38+840	PR38+830	10.00	9.20	9.20	9.20	92.00
PR38+830	PR38+820	10.00	9.20	9.20	9.20	92.00
PR38+820	PR38+810	10.00	9.20	9.20	9.20	92.00
PR38+810	PR38+800	10.00	9.20	9.20	9.20	92.00
PR38+800	PR38+790	10.00	9.20	9.20	9.20	92.00
PR38+790	PR38+780	10.00	9.20	9.20	9.20	92.00
PR38+740	PR38+730	10.00	9.20	9.20	9.20	92.00
PR38+730	PR38+720	10.00	9.20	9.20	9.20	92.00
PR38+720	PR38+710	10.00	9.20	9.20	9.20	92.00
PR38+710	PR38+700	10.00	9.20	9.20	9.20	92.00
PR38+700	PR38+690	10.00	9.20	9.20	9.20	92.00
PR38+690	PR38+680	10.00	9.20	9.20	9.20	92.00
PR38+680	PR38+670	10.00	9.20	9.20	9.20	92.00
PR38+670	PR38+660	10.00	9.20	9.20	9.20	92.00
PR38+660	PR38+650	10.00	9.20	9.20	9.20	92.00
PR38+650	PR38+640	10.00	9.20	9.20	9.20	92.00
PR38+640	PR38+630	10.00	9.20	9.20	9.20	92.00
PR38+630	PR38+620	10.00	9.20	9.20	9.20	92.00
PR38+620	PR38+610	10.00	9.20	9.20	9.20	92.00
PR38+610	PR38+600	10.00	9.20	9.20	9.20	92.00
PR38+600	PR38+590	10.00	9.20	9.20	9.20	92.00
PR38+590	PR38+580	10.00	9.20	9.20	9.20	92.00
PR38+580	PR38+570	10.00	9.20	9.20	9.20	92.00
PR38+570	PR38+560	10.00	9.20	9.20	9.20	92.00
PR38+560	PR38+550	10.00	9.20	9.20	9.20	92.00
PR38+550	PR38+540	10.00	9.20	9.20	9.20	92.00
PR38+540	PR38+530	10.00	9.20	9.20	9.20	92.00
PR38+530	PR38+520	10.00	9.20	9.20	9.20	92.00
PR38+520	PR38+510	10.00	9.20	9.20	9.20	92.00
PR38+510	PR38+500	10.00	9.20	9.20	9.20	92.00
PR38+500	PR38+490	10.00	9.20	9.20	9.20	92.00
PR38+490	PR38+480	10.00	9.20	9.20	9.20	92.00
PR38+480	PR38+470	10.00	9.20	9.20	9.20	92.00
PR38+470	PR38+460	10.00	9.20	9.20	9.20	92.00
PR38+460	PR38+450	10.00	9.20	9.20	9.20	92.00
PR38+450	PR38+440	10.00	9.20	9.20	9.20	92.00
					TOTAL AREA (m2)	**19,872.00**

CAMILO HERNANDO SANCHEZ
Topografo Contratista Consorcio DSC
MP: 01-20551 C.P.N.T

HENRY ARMANDO SANABRIA FERNANDEZ
topografo interventoria consorcio ecovision 190
MP: 01- 17315 C.P.N.T

CONTRATISTA: CONSORCIO DSC.

CONTRATO 976-2021
OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"

INTERVENTOR

CARTERAS TOPOGRAFICAS

PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
16	mezcla densa en caliente tipoMDC-19 (No incluye transporte)	1,189.00	m3

ABSCISAS		DIMENSIONES					OBSERVACIONES
INICIO	FIN	LONGITUD (m)	AREA ABSCISA INICIO (m2)	AREA ABSCISA FIN (m2)	AREA PROMEDIO (m2)	CANTIDAD (m3)	
PR41+530	PR41+520	10.00	0.50	0.50	0.50	5.01	
PR41+520	PR41+510	10.00	0.50	0.50	0.50	5.01	
PR41+510	PR41+500	10.00	0.50	0.50	0.50	5.01	
PR41+500	PR41+490	10.00	0.50	0.50	0.50	5.01	
PR41+490	PR41+480	10.00	0.50	0.50	0.50	5.01	
PR41+480	PR41+470	10.00	0.50	0.50	0.50	5.01	
PR41+470	PR41+460	10.00	0.50	0.50	0.50	5.01	
PR41+460	PR41+450	10.00	0.50	0.50	0.50	5.01	
PR41+450	PR41+440	10.00	0.50	0.50	0.50	5.01	
PR41+440	PR41+430	10.00	0.50	0.50	0.50	5.01	
PR41+430	PR41+420	10.00	0.50	0.50	0.50	5.01	
PR41+420	PR41+410	10.00	0.50	0.50	0.50	5.01	
PR41+410	PR41+400	10.00	0.50	0.50	0.50	5.01	
PR41+400	PR41+390	10.00	0.50	0.50	0.50	5.01	
PR41+390	PR41+380	10.00	0.50	0.50	0.50	5.01	
PR41+380	PR41+370	10.00	0.50	0.50	0.50	5.01	
PR41+370	PR41+360	10.00	0.50	0.50	0.50	5.01	
PR41+360	PR41+350	10.00	0.50	0.50	0.50	5.01	
PR41+350	PR41+340	10.00	0.50	0.50	0.50	5.01	
PR41+340	PR41+330	10.00	0.50	0.50	0.50	5.01	
PR41+330	PR41+320	10.00	0.50	0.50	0.50	5.01	
PR41+320	PR41+310	10.00	0.50	0.50	0.50	5.01	
PR41+310	PR41+300	10.00	0.50	0.50	0.50	5.01	
PR41+300	PR41+290	10.00	0.50	0.50	0.50	5.01	
PR41+290	PR41+280	10.00	0.50	0.50	0.50	5.01	
PR41+280	PR41+270	10.00	0.50	0.50	0.50	5.01	
PR41+270	PR41+260	10.00	0.50	0.50	0.50	5.01	
PR40+370	PR40+360	10.00	0.50	0.50	0.50	5.01	
PR40+360	PR40+350	10.00	0.50	0.50	0.50	5.01	
PR40+340	PR40+330	10.00	0.50	0.55	0.52	5.24	
PR40+330	PR40+320	10.00	0.55	0.67	0.61	6.09	
PR40+320	PR40+310	10.00	0.67	0.81	0.74	7.40	
PR40+310	PR40+300	10.00	0.81	0.90	0.85	8.53	
PR40+300	PR40+290	10.00	0.90	0.90	0.90	8.97	
PR40+290	PR40+280	10.00	0.90	0.90	0.90	8.97	
PR40+280	PR40+270	10.00	0.90	0.90	0.90	8.97	
PR40+270	PR40+260	10.00	0.90	0.90	0.90	8.97	
PR40+260	PR40+250	10.00	0.90	0.90	0.90	8.97	
PR40+250	PR40+240	10.00	0.90	0.90	0.90	8.97	
PR40+240	PR40+230	10.00	0.90	0.90	0.90	8.97	
PR40+230	PR40+220	10.00	0.90	0.90	0.90	8.97	
PR40+220	PR40+210	10.00	0.90	0.82	0.86	8.59	
PR40+210	PR40+200	10.00	0.82	0.71	0.76	7.64	
PR40+200	PR40+190	10.00	0.71	0.60	0.65	6.54	
PR40+190	PR40+180	10.00	0.60	0.50	0.55	5.50	
PR40+180	PR40+170	10.00	0.50	0.50	0.50	5.01	
PR40+170	PR40+160	10.00	0.50	0.50	0.50	5.01	
PR40+160	PR40+150	10.00	0.50	0.50	0.50	5.01	
PR40+150	PR40+140	10.00	0.50	0.50	0.50	5.01	
PR40+140	PR40+130	10.00	0.50	0.50	0.50	5.01	
PR40+130	PR40+120	10.00	0.50	0.57	0.54	5.36	
PR40+120	PR40+110	10.00	0.57	0.71	0.64	6.39	
PR40+110	PR40+100	10.00	0.71	0.79	0.75	7.49	
PR40+100	PR40+090	10.00	0.79	0.82	0.81	8.05	
PR40+090	PR40+080	10.00	0.82	0.82	0.82	8.20	
PR40+080	PR40+070	10.00	0.82	0.82	0.82	8.20	
PR40+070	PR40+060	10.00	0.82	0.82	0.82	8.20	
PR40+060	PR40+050	10.00	0.82	0.82	0.82	8.20	
PR40+050	PR40+040	10.00	0.82	0.82	0.82	8.20	
PR40+040	PR40+030	10.00	0.82	0.82	0.82	8.20	
PR40+030	PR40+020	10.00	0.82	0.82	0.82	8.20	
PR40+020	PR40+010	10.00	0.82	0.81	0.81	8.14	
PR40+010	PR40+000	10.00	0.81	0.70	0.75	7.53	
PR40+000	PR39+990	10.00	0.70	0.55	0.63	6.25	

PR39+990	PR39+980	10.00	0.55	0.50	0.53	5.27
PR39+980	PR39+970	10.00	0.50	0.50	0.50	5.01
PR39+970	PR39+960	10.00	0.50	0.50	0.50	5.01
PR39+960	PR39+950	10.00	0.50	0.50	0.50	5.01
PR39+950	PR39+940	10.00	0.50	0.50	0.50	5.01
PR39+940	PR39+930	10.00	0.50	0.50	0.50	5.01
PR39+930	PR39+920	10.00	0.50	0.50	0.50	5.01
PR39+920	PR39+910	10.00	0.50	0.50	0.50	5.01
PR39+910	PR39+900	10.00	0.50	0.50	0.50	5.01
PR39+900	PR39+890	10.00	0.50	0.50	0.50	5.01
PR39+880	PR39+870	10.00	0.58	0.58	0.58	5.83
PR39+870	PR39+860	10.00	0.58	0.58	0.58	5.83
PR39+860	PR39+850	10.00	0.58	0.58	0.58	5.83
PR39+850	PR39+840	10.00	0.58	0.58	0.58	5.83
PR39+840	PR39+830	10.00	0.58	0.58	0.58	5.83
PR39+830	PR39+820	10.00	0.58	0.58	0.58	5.83
PR39+820	PR39+810	10.00	0.58	0.58	0.58	5.83
PR39+810	PR39+800	10.00	0.58	0.58	0.58	5.83
PR39+800	PR39+790	10.00	0.58	0.58	0.58	5.83
PR39+790	PR39+780	10.00	0.58	0.58	0.58	5.83
PR39+780	PR39+770	10.00	0.58	0.58	0.58	5.83
PR39+770	PR39+760	10.00	0.58	0.58	0.58	5.83
PR39+760	PR39+750	10.00	0.58	0.58	0.58	5.83
PR39+750	PR39+740	10.00	0.58	0.58	0.58	5.83
PR39+740	PR39+730	10.00	0.58	0.58	0.58	5.83
PR39+730	PR39+720	10.00	0.58	0.58	0.58	5.83
PR39+720	PR39+710	10.00	0.58	0.58	0.58	5.83
PR39+710	PR39+700	10.00	0.58	0.58	0.58	5.83
PR39+700	PR39+690	10.00	0.58	0.58	0.58	5.83
PR39+690	PR39+680	10.00	0.58	0.58	0.58	5.83
PR39+680	PR39+670	10.00	0.58	0.58	0.58	5.83
PR39+670	PR39+660	10.00	0.58	0.58	0.58	5.83
PR39+660	PR39+650	10.00	0.58	0.58	0.58	5.83
PR39+650	PR39+640	10.00	0.58	0.58	0.58	5.83
PR39+640	PR39+630	10.00	0.58	0.58	0.58	5.83
PR39+630	PR39+620	10.00	0.58	0.58	0.58	5.83
PR39+620	PR39+610	10.00	0.58	0.58	0.58	5.83
PR39+610	PR39+600	10.00	0.58	0.58	0.58	5.83
PR39+600	PR39+590	10.00	0.58	0.58	0.58	5.83
PR39+590	PR39+580	10.00	0.58	0.58	0.58	5.83
PR39+580	PR39+570	10.00	0.58	0.58	0.58	5.83
PR39+570	PR39+560	10.00	0.58	0.58	0.58	5.83
PR39+560	PR39+550	10.00	0.58	0.58	0.58	5.83
PR39+550	PR39+540	10.00	0.58	0.58	0.58	5.83
PR39+540	PR39+530	10.00	0.58	0.58	0.58	5.83
PR39+530	PR39+520	10.00	0.58	0.58	0.58	5.83
PR39+520	PR39+510	10.00	0.58	0.58	0.58	5.83
PR39+510	PR39+500	10.00	0.58	0.58	0.58	5.83
PR39+500	PR39+490	10.00	0.58	0.58	0.58	5.83
PR39+490	PR39+480	10.00	0.58	0.58	0.58	5.83
PR39+480	PR39+470	10.00	0.50	0.50	0.50	5.01
PR39+470	PR39+460	10.00	0.50	0.50	0.50	5.01
PR39+460	PR39+450	10.00	0.50	0.50	0.50	5.01
PR39+450	PR39+440	10.00	0.50	0.50	0.50	5.01
PR39+440	PR39+430	10.00	0.50	0.50	0.50	5.01
PR39+430	PR39+420	10.00	0.50	0.50	0.50	5.01
PR39+420	PR39+410	10.00	0.50	0.50	0.50	5.01
PR39+410	PR39+400	10.00	0.50	0.50	0.50	5.01
PR39+400	PR39+390	10.00	0.50	0.50	0.50	5.01
PR39+390	PR39+380	10.00	0.50	0.50	0.50	5.01
PR39+380	PR39+370	10.00	0.50	0.50	0.50	5.01
PR39+370	PR39+360	10.00	0.50	0.50	0.50	5.01
PR39+360	PR39+350	10.00	0.50	0.50	0.50	5.01
PR39+350	PR39+340	10.00	0.50	0.50	0.50	5.01
PR39+340	PR39+330	10.00	0.50	0.50	0.50	5.01
PR39+330	PR39+320	10.00	0.50	0.50	0.50	5.01
PR39+320	PR39+310	10.00	0.50	0.50	0.50	5.01
PR39+310	PR39+300	10.00	0.50	0.50	0.50	5.01
PR39+300	PR39+290	10.00	0.50	0.50	0.50	5.01
PR39+290	PR39+280	10.00	0.50	0.50	0.50	5.01
PR39+280	PR39+270	10.00	0.50	0.50	0.50	5.01
PR39+270	PR39+260	10.00	0.50	0.50	0.50	5.01
PR39+260	PR39+250	10.00	0.50	0.50	0.50	5.01
PR39+250	PR39+240	10.00	0.50	0.50	0.50	5.01
PR39+240	PR39+230	10.00	0.50	0.50	0.50	5.01
PR39+230	PR39+220	10.00	0.50	0.50	0.50	5.01
PR39+220	PR39+210	10.00	0.50	0.50	0.50	5.01
PR39+210	PR39+200	10.00	0.50	0.50	0.50	5.01
PR39+200	PR39+190	10.00	0.50	0.50	0.50	5.01
PR39+190	PR39+180	10.00	0.50	0.50	0.50	5.01
PR39+180	PR39+170	10.00	0.50	0.50	0.50	5.01
PR39+170	PR39+160	10.00	0.50	0.50	0.50	5.01
PR39+160	PR39+150	10.00	0.50	0.50	0.50	5.01
PR39+150	PR39+140	10.00	0.50	0.50	0.50	5.01
PR39+140	PR39+130	10.00	0.50	0.50	0.50	5.01
PR39+130	PR39+120	10.00	0.50	0.50	0.50	5.01
PR39+120	PR39+110	10.00	0.50	0.50	0.50	5.01
PR39+110	PR39+100	10.00	0.50	0.50	0.50	5.01
PR39+100	PR39+090	10.00	0.50	0.50	0.50	5.01
PR39+090	PR39+080	10.00	0.50	0.50	0.50	5.01
PR39+080	PR39+070	10.00	0.50	0.50	0.50	5.01
PR39+070	PR39+060	10.00	0.50	0.50	0.50	5.01
PR39+060	PR39+050	10.00	0.50	0.50	0.50	5.01

PR39+050	PR39+040	10.00	0.50	0.50	0.50	5.01
PR39+040	PR39+030	10.00	0.50	0.50	0.50	5.01
PR39+030	PR39+020	10.00	0.50	0.50	0.50	5.01
PR39+020	PR39+010	10.00	0.50	0.50	0.50	5.01
PR39+010	PR39+000	10.00	0.50	0.50	0.50	5.01
PR39+000	PR38+990	10.00	0.50	0.50	0.50	5.01
PR38+990	PR38+980	10.00	0.50	0.50	0.50	5.01
PR38+980	PR38+970	10.00	0.50	0.50	0.50	5.01
PR38+970	PR38+960	10.00	0.50	0.50	0.50	5.01
PR38+960	PR38+950	10.00	0.50	0.50	0.50	5.01
PR38+950	PR38+940	10.00	0.50	0.50	0.50	5.01
PR38+940	PR38+930	10.00	0.50	0.50	0.50	5.01
PR38+930	PR38+920	10.00	0.50	0.50	0.50	5.01
PR38+920	PR38+910	10.00	0.50	0.50	0.50	5.01
PR38+910	PR38+900	10.00	0.50	0.50	0.50	5.01
PR38+900	PR38+890	10.00	0.50	0.50	0.50	5.01
PR38+890	PR38+880	10.00	0.50	0.50	0.50	5.01
PR38+880	PR38+870	10.00	0.50	0.50	0.50	5.01
PR38+870	PR38+860	10.00	0.50	0.50	0.50	5.01
PR38+860	PR38+850	10.00	0.50	0.50	0.50	5.01
PR38+850	PR38+840	10.00	0.50	0.50	0.50	5.01
PR38+840	PR38+830	10.00	0.50	0.50	0.50	5.01
PR38+830	PR38+820	10.00	0.50	0.50	0.50	5.01
PR38+820	PR38+810	10.00	0.50	0.50	0.50	5.01
PR38+810	PR38+800	10.00	0.50	0.50	0.50	5.01
PR38+800	PR38+790	10.00	0.50	0.50	0.50	5.01
PR38+790	PR38+780	10.00	0.50	0.50	0.50	5.01
PR38+740	PR38+730	10.00	0.50	0.50	0.50	5.01
PR38+730	PR38+720	10.00	0.50	0.50	0.50	5.01
PR38+720	PR38+710	10.00	0.50	0.50	0.50	5.01
PR38+710	PR38+700	10.00	0.50	0.50	0.50	5.01
PR38+700	PR38+690	10.00	0.50	0.50	0.50	5.01
PR38+690	PR38+680	10.00	0.50	0.50	0.50	5.01
PR38+680	PR38+670	10.00	0.50	0.50	0.50	5.01
PR38+670	PR38+660	10.00	0.50	0.50	0.50	5.01
PR38+660	PR38+650	10.00	0.50	0.50	0.50	5.01
PR38+650	PR38+640	10.00	0.50	0.50	0.50	5.01
PR38+640	PR38+630	10.00	0.50	0.50	0.50	5.01
PR38+630	PR38+620	10.00	0.50	0.50	0.50	5.01
PR38+620	PR38+610	10.00	0.50	0.50	0.50	5.01
PR38+610	PR38+600	10.00	0.50	0.50	0.50	5.01
PR38+600	PR38+590	10.00	0.50	0.50	0.50	5.01
PR38+590	PR38+580	10.00	0.50	0.50	0.50	5.01
PR38+580	PR38+570	10.00	0.50	0.50	0.50	5.01
PR38+570	PR38+560	10.00	0.50	0.50	0.50	5.01
PR38+560	PR38+550	10.00	0.50	0.50	0.50	5.01
PR38+550	PR38+540	10.00	0.50	0.50	0.50	5.01
PR38+540	PR38+530	10.00	0.50	0.50	0.50	5.01
PR38+530	PR38+520	10.00	0.50	0.50	0.50	5.01
PR38+520	PR38+510	10.00	0.50	0.50	0.50	5.01
PR38+510	PR38+500	10.00	0.50	0.50	0.50	5.01
PR38+500	PR38+490	10.00	0.50	0.50	0.50	5.01
PR38+490	PR38+480	10.00	0.50	0.50	0.50	5.01
PR38+480	PR38+470	10.00	0.50	0.50	0.50	5.01
PR38+470	PR38+460	10.00	0.50	0.50	0.50	5.01
PR38+460	PR38+450	10.00	0.50	0.50	0.50	5.01
PR38+450	PR38+440	10.00	0.50	0.50	0.50	5.01
					TOTAL VOLUMEN (m3)	**1,189.00**

CAMILO HERNANDO SANCHEZ
Topografo Contratista Consorcio DSC
MP: 01-20551 C.P.N.T

HENRY ARMANDO SANABRIA FERNANDEZ
topografo interventoria consorcio ecovision 190
MP: 01- 17315 C.P.N.T

CONTRATISTA: CONSORCIO DSC.	CONTRATO 976-2021 OBJETO: MEJORAMIENTO, MANTENIMIENTO, GESTIÓN PREDIAL, SOCIAL Y AMBIENTAL SOSTENIBLE DE LA TRONCAL DE LA ORINOQUÍA (SAN JOSÉ – EL RETORNO – CALAMAR) EN EL DEPARTAMENTO DEL GUAVIARE, EN MARCO DE LA REACTIVACIÓN ECONÓMICA, MEDIANTE EL PROGRAMA DE OBRA PÚBLICA "VÍAS PARA LA LEGALIDAD Y LA REACTIVACIÓN VISIÓN 2030"	INTERVENTOR

CARTERAS TOPOGRAFICAS

PERIODO PRE-ACTA	DESDE	HASTA
	1 de junio de 2022	30 de junio de 2022

No. DE ORDEN	DESCRIPCIÓN ÍTEM	CANTIDAD EJECUTADA	UND.
18	Excavaciones varias sin clasificar	315.00	m3

ALCANTARILLAS		DIMENSIONES					
ABSCISA		LONGITUD (m)	ANCHO (m)	ALTURA (m)	DESCRIPCION	VOLUMEN (m3)	OBSERVACIONES
PR44+010	PR43+946	64	1.20	0.65	CANAL DERECHA	49.92	
PR43+710	PR43+600	110	1.20	0.55	CANAL DERECHA	72.60	
PR44+450		5	9.60	2.20	PASO FAUNA	105.60	
PR42+020		5.00	3	2.4	PASO FAUNA	36.00	
PR39+510		5.00	2	1.5	ENCOLE	15.00	
PR38+130		5.00	4	1.8	ENCOLE - PASO FAUNA	36.00	
					TOTAL VOLUMEN (m3)	315.00	

CAMILO HERNANDO SANCHEZ
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HENRY ARMANDO SANABRIA FERNANDEZ
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