



LOCALIZACIÓN GENERAL

ESCALA 1: 30000  
PRESIÓN Y LOCALIZACIÓN NODOS

DESCRIPTION	PRESION		LOCALIZATION		NOUD	PRESION	PRESION
	(m)	(m)	(m)	(m)			
N1022	1008262.84	1467792.34	2594.00			9.00	9.00
N1023	1008321.10	1467817.34	2581.82	43.59		26.80	26.80
N1024	1008404.45	1467842.34	2569.64	43.59		26.80	26.80
N1025	1008412.55	1468030.40	2587.82	47.32		29.87	29.87
N1026	1008411.21	1468050.88	2587.82	47.32		29.87	29.87
N1027	1008379.23	1468050.88	2587.82	47.32		29.87	29.87
N1028	1008360.48	1468254.66	2588.81	48.59	31	31	31
N1029	1008356.48	1468254.66	2588.81	48.59	31	31	31
N1121	10083429.11	1469320.49	2584.80	43.59		24.48	24.48
N1122	1008342.91	1469320.49	2584.80	43.59		24.48	24.48
N1123	1008343.91	1469320.49	2584.80	43.59		24.48	24.48
N1124	1008343.91	1469320.49	2584.80	43.59		24.48	24.48
N1125	1008340.64	1468404.13	2584.83	30.15		12.25	12.25
N1126	1008340.64	1468404.13	2584.83	30.15		12.25	12.25
N1127	1008340.14	1468404.13	2585.57	50.02		23.27	23.27
N1128	1008340.14	1468404.13	2585.57	50.02		23.27	23.27
N1129	1008511.11	1465999.01	2586.38	78.74		23.27	23.27
N1607	1008586.25	1466644.78	2586.77	28.37		25.25	25.25
N1608	1008586.25	1466644.78	2586.77	28.37		25.25	25.25
N1609	1008586.25	146512.51	2584.19	50.93		25.25	25.25
N1610	1008586.25	146512.51	2584.19	50.93		25.25	25.25
N1611	1008496.71	146514.21	2586.57	23.54	24.71	24.71	24.71
N1612	1008444.52	146514.21	2587.09	26.02		24.84	24.84
N1613	1008446.52	146514.21	2587.09	26.02		24.84	24.84
N1614	1008351.45	1465482.91	2584.74	30.87		25.53	25.53
N1615	1008351.45	1465482.91	2584.74	30.87		25.53	25.53
N1616	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1617	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1618	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1619	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1620	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1621	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1622	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1623	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1624	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1625	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1626	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1627	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1628	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1629	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1630	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1631	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1632	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1633	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1634	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1635	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1636	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1637	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1638	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1639	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1640	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1641	1008526.27	1466434.33	2587.92	46.73		26.75	26.75
N1642	1008484.34	146826.12	2581.60	43.81	27.18	27.18	27.18
N1643	1008484.34	146826.12	2581.60	43.81	27.18	27.18	27.18
N1644	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1645	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1646	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1647	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1648	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1649	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1650	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1651	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1652	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1653	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1654	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1655	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1656	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1657	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1658	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1659	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1660	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1661	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1662	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1663	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1664	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1665	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1666	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1667	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1668	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1669	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1670	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1671	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1672	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1673	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1674	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1675	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1676	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1677	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1678	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1679	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1680	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1681	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1682	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1683	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1684	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1685	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1686	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1687	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1688	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1689	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1690	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1691	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1692	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1693	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1694	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1695	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1696	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1697	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1698	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1699	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1700	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1701	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1702	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1703	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1704	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1705	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1706	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1707	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1708	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1709	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1710	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1711	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1712	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1713	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1714	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1715	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1716	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1717	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1718	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1719	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1720	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1721	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1722	1008502.63	146876.94	2599.99	35.49	21.39	21.39	21.39
N1723	1008502.63	146876.94	2599.99	35.49			

LOCALIZACIÓN MOJONES

LOCALIZATION MODELS				
	GPS	Coordenada X	Coordenada Y	Observación
ZIPA-1	1008515.73	1047087.47	INCORUSTACION	
ZIPA-2	1011778.18	1047276.57	INCORUSTACION	
ZIPA-3	1011857.93	1047467.95	INCORUSTACION	
ZIPA-4	1008662.17	1048511.56	INCORUSTACION	
ZIPA-5	1008632.80	1048657.80	INCORUSTACION	
ZIPA-6	1007784.88	104580.26	INCORUSTACION	
ZIPA-7	1008025.22	1045360.78	INCORUSTACION	
ZIPA-8	1008063.14	1045162.35	INCORUSTACION	
CT-58	1008580.22	1046943.32	MOJON IGAC	
CT-55	1007870.99	1048754.89	MOJON IGAC	