

DELIMITACIÓN DE LA FAJA MARGINAL DE LA QUEBRADA S/N EN EL TRAMO DEL CRUCE 30+360.
DISTRITO MORONA, PROVINCIA DATUM DEL MARAÑÓN, DEPARTAMENTO LORETO
LONGITUD DE LA FAJA MARGINAL= 826.35 m
MARGEN DERECHA

LÍMITE SUPERIOR DE LA FAJA MARGINAL				LÍMITE SUPERIOR DE LA FAJA MARGINAL				LÍMITE SUPERIOR DE LA FAJA MARGINAL						
VERTICES	HITOS	COORD. UTM DATUM WGS84		ANCHO DE LA FAJA MARGINAL (m)	VERTICES	HITOS	COORD. UTM DATUM WGS84		ANCHO DE LA FAJA MARGINAL (m)	VERTICES	HITOS	COORD. UTM DATUM WGS84		ANCHO DE LA FAJA MARGINAL (m)
		ESTE (m)	NORTE (m)				ESTE (m)	NORTE (m)				ESTE (m)	NORTE (m)	
1	H01-MD	234771.322	9640278.702	25.00	55		234642.102	9640396.757	25.00	109		234748.858	9640529.621	25.00
2	H02-MD	234770.884	9640298.482	25.00	58		234646.779	9640397.820	25.00	110		234748.458	9640533.868	25.00
3		234771.210	9640303.285	25.00	59		234647.509	9640398.071	25.00	111		234748.870	9640537.730	25.00
4		234772.061	9640304.051	25.00	56		234651.799	9640399.434	25.00	112		234750.162	9640543.650	25.00
5		234773.456	9640307.820	25.00	59		234654.555	9640401.745	25.00	113		234750.099	9640548.322	25.00
6		234775.562	9640311.804	25.00	60		234657.802	9640403.975	25.00	114		234750.422	9640558.700	25.00
7	H03-MD	234774.340	9640318.681	25.00	61		234661.072	9640406.701	25.00	116		234751.335	9640559.134	25.00
8		234772.031	9640318.001	25.00	62		234664.708	9640408.858	25.00	118	H16-MD	234751.198	9640563.478	25.00
9		234768.874	9640319.072	25.00	63		234672.204	9640410.718	25.00	117		234749.877	9640567.274	25.00
10		234765.802	9640321.421	25.00	64		234674.418	9640412.578	25.00	118		234749.028	9640571.088	25.00
11		234763.148	9640323.275	25.00	65	H05-MD	234676.630	9640414.438	25.00	119		234748.179	9640574.902	25.00
12		234760.537	9640325.129	25.00	66		234680.861	9640416.298	25.00	120		234747.330	9640578.716	25.00
13		234757.926	9640326.983	25.00	67		234686.601	9640418.158	25.00	121		234746.481	9640582.530	25.00
14		234755.315	9640328.837	25.00	68		234692.245	9640420.018	25.00	122	H17-MD	234745.632	9640586.344	25.00
15		234752.704	9640330.691	25.00	69		234696.463	9640422.053	25.00	123		234744.783	9640590.158	25.00
16		234750.093	9640332.545	25.00	70		234698.265	9640424.280	25.00	124		234743.934	9640593.972	25.00
17		234747.482	9640334.399	25.00	71		234700.442	9640426.502	25.00	125		234743.085	9640597.786	25.00
18		234744.871	9640336.253	25.00	72		234702.638	9640428.725	25.00	126		234742.236	9640601.600	25.00
19		234742.260	9640338.107	25.00	73		234704.830	9640430.948	25.00	127	H18-MD	234741.387	9640605.414	25.00
20		234739.649	9640339.961	25.00	74		234707.022	9640433.173	25.00	128		234740.538	9640609.228	25.00
21		234737.038	9640341.815	25.00	75		234709.215	9640435.396	25.00	129		234739.689	9640613.042	25.00
22	H04-MD	234734.427	9640343.669	25.00	76		234711.408	9640437.619	25.00	130		234738.840	9640616.856	25.00
23		234731.816	9640345.523	25.00	77		234713.599	9640439.842	25.00	131		234737.991	9640620.670	25.00
24		234729.205	9640347.377	25.00	78		234715.792	9640442.065	25.00	132		234737.142	9640624.484	25.00
25		234726.594	9640349.231	25.00	79	H10-MD	234718.000	9640444.288	25.00	133		234736.293	9640628.298	25.00
26		234723.983	9640351.085	25.00	80		234720.203	9640446.511	25.00	134	H16-MD	234735.444	9640632.112	25.00
27		234721.372	9640352.939	25.00	81		234722.406	9640448.734	25.00	135		234734.595	9640635.926	25.00
28		234718.761	9640354.793	25.00	82		234724.609	9640450.957	25.00	136		234733.746	9640639.740	25.00
29		234716.150	9640356.647	25.00	83		234726.812	9640453.180	25.00	137		234732.897	9640643.554	25.00
30		234713.539	9640358.501	25.00	84		234729.015	9640455.403	25.00	138	H20-MD	234732.048	9640647.368	25.00
31		234710.928	9640360.355	25.00	85		234731.218	9640457.626	25.00	139		234731.199	9640651.182	25.00
32		234708.317	9640362.209	25.00	86		234733.421	9640459.849	25.00	140		234730.350	9640654.996	25.00
33		234705.706	9640364.063	25.00	87		234735.624	9640462.072	25.00	141		234729.501	9640658.810	25.00
34	H05-MD	234703.095	9640365.917	25.00	88	H11-MD	234737.827	9640464.295	25.00	142		234728.652	9640662.624	25.00
35		234700.484	9640367.771	25.00	89		234740.030	9640466.518	25.00	143	H21-MD	234727.803	9640666.438	25.00
36		234697.873	9640369.625	25.00	90		234742.233	9640468.741	25.00	144		234726.954	9640670.252	25.00
37		234695.262	9640371.479	25.00	91		234744.436	9640471.000	25.00	145		234726.105	9640674.066	25.00
38		234692.651	9640373.333	25.00	92		234746.639	9640473.223	25.00	146		234725.256	9640677.880	25.00
39		234690.040	9640375.187	25.00	93		234748.842	9640475.446	25.00	147		234724.407	9640681.694	25.00
40		234687.429	9640377.041	25.00	94		234751.045	9640477.669	25.00	148		234723.558	9640685.508	25.00
41		234684.818	9640378.895	25.00	95		234753.248	9640480.000	25.00	149		234722.709	9640689.322	25.00
42		234682.207	9640380.749	25.00	96		234755.451	9640482.223	25.00	150		234721.860	9640693.136	25.00
43		234679.596	9640382.603	25.00	97		234757.654	9640484.446	25.00	151		234721.011	9640696.950	25.00
44		234676.985	9640384.457	25.00	98		234759.857	9640486.669	25.00	152		234720.162	9640700.764	25.00
45		234674.374	9640386.311	25.00	99		234762.060	9640488.892	25.00	153		234719.313	9640704.578	25.00
46		234671.763	9640388.165	25.00	100	H14-MD	234764.263	9640491.115	25.00	154		234718.464	9640708.392	25.00
47		234669.152	9640390.019	25.00	101		234766.466	9640493.338	25.00	155		234717.615	9640712.206	25.00
48		234666.541	9640391.873	25.00	102		234768.669	9640495.561	25.00	156		234716.766	9640716.020	25.00
49		234663.930	9640393.727	25.00	103		234770.872	9640497.784	25.00	157		234715.917	9640719.834	25.00
50		234661.319	9640395.581	25.00	104		234773.075	9640500.000	25.00	158		234715.068	9640723.648	25.00
51		234658.708	9640397.435	25.00	105		234775.278	9640502.223	25.00	159		234714.219	9640727.462	25.00
52		234656.097	9640399.289	25.00	106		234777.481	9640504.446	25.00	160		234713.370	9640731.276	25.00
53		234653.486	9640401.143	25.00	107	H15-MD	234779.684	9640506.669	25.00	161	H24-MD	234712.521	9640735.090	25.00
54		234650.875	9640402.997	25.00	108		234781.887	9640508.892	25.00	162		234711.672	9640738.904	25.00
55		234648.264	9640404.851	25.00	109		234784.090	9640511.115	25.00	163	H25-MD	234710.823	9640742.718	25.00
56		234645.653	9640406.705	25.00	110		234786.293	9640513.338	25.00	164		234710.000	9640746.532	25.00
57		234643.042	9640408.559	25.00	111		234788.496	9640515.561	25.00	165		234709.151	9640750.346	25.00
58		234640.431	9640408.000	25.00	112		234790.699	9640517.784	25.00	166		234708.302	9640754.160	25.00
59		234637.820	9640407.441	25.00	113		234792.902	9640520.000	25.00	167	H23-MD	234707.453	9640757.974	25.00
60		234635.209	9640406.882	25.00	114		234795.105	9640522.223	25.00	168		234706.604	9640761.788	25.00
61		234632.598	9640406.323	25.00	115		234797.308	9640524.446	25.00	169		234705.755	9640765.602	25.00
62		234629.987	9640405.764	25.00	116		234799.511	9640526.669	25.00	170		234704.906	9640769.416	25.00
63		234627.376	9640405.205	25.00	117		234801.714	9640528.892	25.00	171	H24-MD	234704.057	9640773.230	25.00
64		234624.765	9640404.646	25.00	118		234803.917	9640531.115	25.00	172		234703.208	9640777.044	25.00
65		234622.154	9640404.087	25.00	119		234806.120	9640533.338	25.00	173		234702.359	9640780.858	25.00
66		234619.543	9640403.528	25.00	120		234808.323	9640535.561	25.00	174		234701.510	9640784.672	25.00
67		234616.932	9640402.969	25.00	121		234810.526	9640537.784	25.00	175		234700.661	9640788.486	25.00
68		234614.321	9640402.410	25.00	122		234812.729	9640540.000	25.00	176		234699.812	9640792.300	25.00
69		234611.710	9640401.851	25.00	123		234814.932	9640542.223	25.00	177		234698.963	9640796.114	25.00
70		234609.099	9640401.292	25.00	124		234817.135	9640544.446	25.00	178		234698.114	9640800.000	25.00
71		234606.488	9640400.733	25.00	125		234819.338	9640546.669	25.00	179		234697.265	9640803.814	25.00
72		234603.877	9640400.174	25.00	126		23							