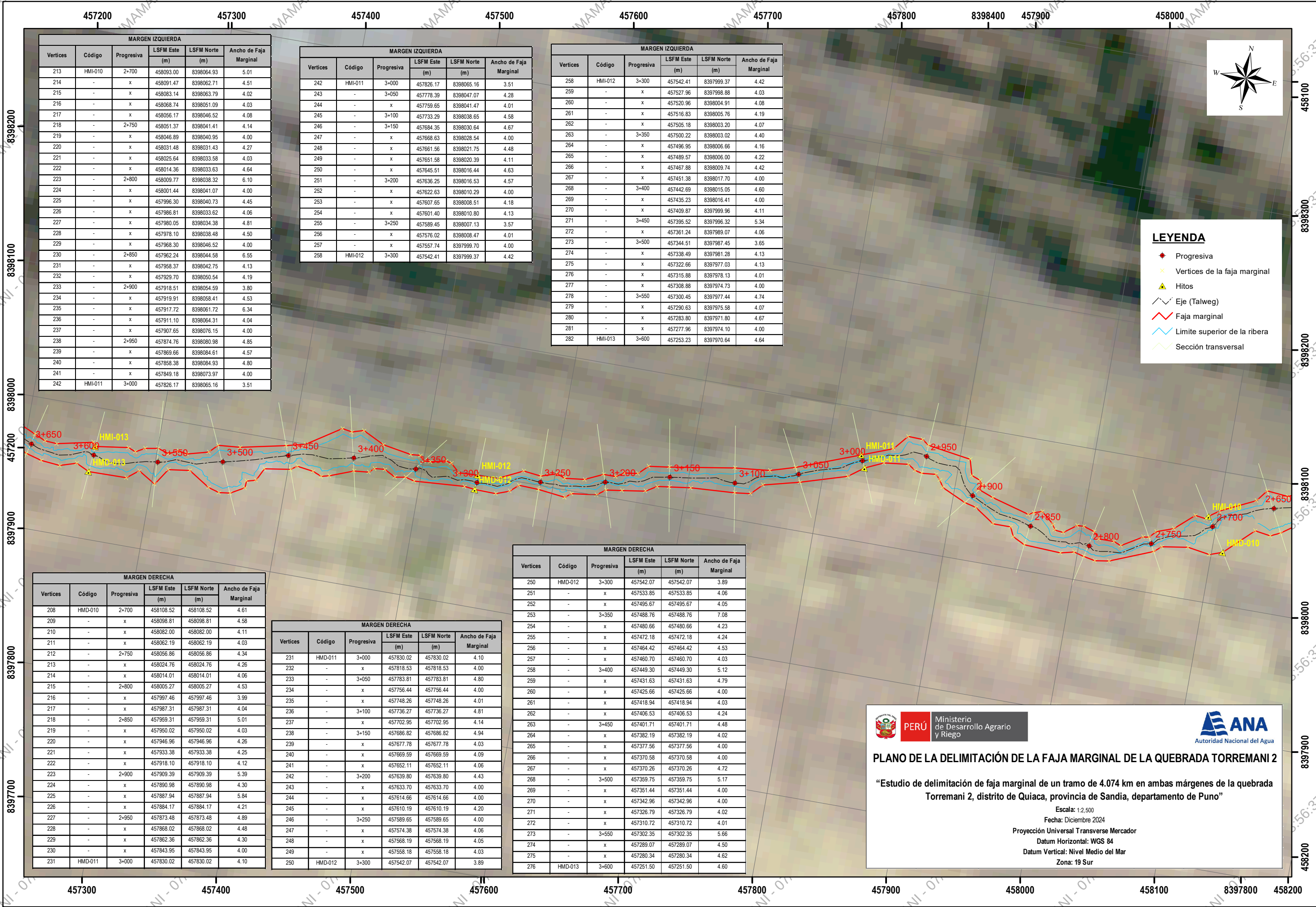




MARGEN IZQUIERDA					
Vertices	Código	Progresiva	LSFM Este (m)	LSFM Norte (m)	Ancho de Faja Marginal
213	HMI-010	2+700	458093.00	8398064.93	5.01
214	-	x	458091.47	8398062.71	4.51
215	-	x	458083.14	8398063.79	4.02
216	-	x	458068.74	8398051.09	4.03
217	-	x	458056.17	8398046.52	4.08
218	-	2+750	458051.37	8398041.41	4.14
219	-	x	458046.89	8398040.95	4.00
220	-	x	458031.48	8398031.43	4.27
221	-	x	458025.64	8398033.58	4.03
222	-	x	458014.36	8398033.63	4.64
223	-	2+800	458009.77	8398038.32	6.10
224	-	x	458001.44	8398041.07	4.00
225	-	x	457996.30	8398040.73	4.45
226	-	x	457986.81	8398033.62	4.06
227	-	x	457980.05	8398034.38	4.81
228	-	x	457978.10	8398038.48	4.50
229	-	x	457968.30	8398046.52	4.00
230	-	2+850	457962.24	8398044.58	6.55
231	-	x	457958.37	8398042.75	4.13
232	-	x	457929.70	8398050.54	4.19
233	-	2+900	457918.51	8398054.59	3.80
234	-	x	457919.91	8398058.41	4.53
235	-	x	457917.72	8398061.72	6.34
236	-	x	457911.10	8398064.31	4.04
237	-	x	457907.65	8398076.15	4.00
238	-	2+950	457874.76	8398080.98	4.85
239	-	x	457869.66	8398084.61	4.57
240	-	x	457858.38	8398084.93	4.80
241	-	x	457849.18	8398073.97	4.00
242	HMI-011	3+000	457826.17	8398065.16	3.51

MARGEN IZQUIERDA					
Vertices	Código	Progresiva	LSFM Este (m)	LSFM Norte (m)	Ancho de Faja Marginal
242	HMI-011	3+000	457826.17	8398065.16	3.51
243	-	3+050	457778.39	8398047.07	4.28
244	-	x	457759.65	8398041.47	4.01
245	-	3+100	457733.29	8398038.65	4.58
246	-	3+150	457684.35	8398030.64	4.67
247	-	x	457668.63	8398028.54	4.00
248	-	x	457661.56	8398021.75	4.48
249	-	x	457651.58	8398020.39	4.11
250	-	x	457645.51	8398016.44	4.63
251	-	3+200	457636.25	8398016.53	4.57
252	-	x	457622.63	8398010.29	4.00
253	-	x	457607.65	8398008.51	4.18
254	-	x	457601.40	8398010.80	4.13
255	-	3+250	457589.45	8398007.13	3.57
256	-	x	457576.02	8398008.47	4.01
257	-	x	457557.74	8397999.70	4.00
258	HMI-012	3+300	457542.41	8397999.37	4.42

MARGEN IZQUIERDA					
Vertices	Código	Progresiva	LSFM Este (m)	LSFM Norte (m)	Ancho de Faja Marginal
258	HMI-012	3+300	457542.41	8397999.37	4.42
259	-	x	457527.96	8397998.88	4.03
260	-	x	457520.96	8398004.91	4.08
261	-	x	457516.83	8398005.76	4.19
262	-	x	457505.18	8398003.20	4.07
263	-	3+350	457500.22	8398003.02	4.40
264	-	x	457496.95	8398006.66	4.16
265	-	x	457489.57	8398006.00	4.22
266	-	x	457467.88	8398009.74	4.42
267	-	x	457451.38	8398017.70	4.00
268	-	3+400	457442.69	8398015.05	4.60
269	-	x	457435.23	8398016.41	4.00
270	-	x	457409.87	8397999.96	4.11
271	-	3+450	457395.52	8397996.32	5.34
272	-	x	457361.24	8397989.07	4.06
273	-	3+500	457344.51	8397987.45	3.65
274	-	x	457338.49	8397981.28	4.13
275	-	x	457322.66	8397977.03	4.13
276	-	x	457315.88	8397978.13	4.01
277	-	x	457308.88	8397974.73	4.00
278	-	3+550	457300.45	8397977.44	4.74
279	-	x	457290.63	8397975.58	4.07
280	-	x	457283.80	8397971.80	4.67
281	-	x	457277.96	8397974.10	4.00
282	HMI-013	3+600	457253.23	8397970.64	4.64

MARGEN DERECHA					
Vertices	Código	Progresiva	LSFM Este (m)	LSFM Norte (m)	Ancho de Faja Marginal
208	HMD-010	2+700	458108.52	8398108.52	4.61
209	-	x	458098.81	8398098.81	4.58
210	-	x	458082.00	8398082.00	4.11
211	-	x	458062.19	8398062.19	4.03
212	-	2+750	458056.86	8398056.86	4.34
213	-	x	458024.76	8398024.76	4.26
214	-	x	458014.01	8398014.01	4.06
215	-	2+800	458005.27	8398005.27	4.53
216	-	x	457997.46	8397997.46	3.99
217	-	x	457987.31	8397987.31	4.04
218	-	2+850	457959.31	8397959.31	5.01
219	-	x	457950.02	8397950.02	4.03
220	-	x	457946.96	8397946.96	4.26
221	-	x	457933.38	8397933.38	4.25
222	-	x	457918.10	8397918.10	4.12
223	-	2+900	457909.39	8397909.39	5.39
224	-	x	457890.98	8397890.98	4.30
225	-	x	457887.94	8397887.94	5.84
226	-	x	457884.17	8397884.17	4.21
227	-	2+950	457873.48	8397873.48	4.89
228	-	x	457868.02	8397868.02	4.48
229	-	x	457862.36	8397862.36	4.30
230	-	x	457843.95	8397843.95	4.00
231	HMD-011	3+000	457830.02	8397830.02	4.10

MARGEN DERECHA					
Vertices	Código	Progresiva	LSFM Este (m)	LSFM Norte (m)	Ancho de Faja Marginal
231	HMD-011	3+000	457830.02	8397830.02	4.10
232	-	x	457818.53	8397818.53	4.00
233	-	3+050	457783.81	8397783.81	4.80
234	-	x	457756.44	8397756.44	4.00
235	-	x	457748.26	8397748.26	4.01
236	-	3+100	457736.27	8397736.27	4.81
237	-	x	457702.95	8397702.95	4.14
238	-	3+150	457686.82	8397686.82	4.94
239	-	x	457677.78	8397677.78	4.03
240	-	x	457669.59	8397669.59	4.09
241	-	x	457652.11	8397652.11	4.06
242	-	3+200	457639.80	8397639.80	4.43
243	-	x	457633.70	8397633.70	4.00
244	-	x	457614.66	8397614.66	4.00
245	-	x	457610.19	8397610.19	4.20
246	-	3+250	457589.65	8397589.65	4.00
247	-	x	457574.38	8397574.38	4.06
248	-	x	457568.19	8397568.19	4.05
249	-	x	457558.18	8397558.18	4.03
250	HMD-012	3+300	457542.07	8397542.07	3.89

MARGEN DERECHA					
Vertices	Código	Progresiva	LSFM Este (m)	LSFM Norte (m)	Ancho de Faja Marginal
250	HMD-012	3+300	457542.07	8397542.07	3.89
251	-	x	457533.85	8397533.85	4.06
252	-	x	457495.67	8397495.67	4.05
253	-	3+350	457488.76	8397488.76	7.08
254	-	x	457480.66	8397480.66	4.23
255	-	x	457472.18	8397472.18	4.24
256	-	x	457464.42	8397464.42	4.53
257	-	x	457460.70	8397460.70	4.03
258	-	3+400	457449.30	8397449.30	5.12
259	-	x	457431.63	8397431.63	4.79
260	-	x	457425.66	8397425.66	4.00
261	-	x	457418.94	8397418.94	4.03
262	-	x	457406.53	8397406.53	4.24
263	-	3+450	457401.71	8397401.71	4.48
264	-	x	457382.19	8397382.19	4.02
265	-	x	457377.56	8397377.56	4.00
266	-	x	457370.58	8397370.58	4.00
267	-	x	457370.26	8397370.26	4.72
268	-	3+500	457359.75	8397359.75	5.17
269	-	x	457351.44	8397351.44	4.00
270	-	x	457342.96	8397342.96	4.00
271	-	x	457326.79	8397326.79	4.02
272	-	x	457310.72	8397310.72	4.01
273	-	3+550	457302.35	8397302.35	5.66
274	-	x	457289.07	8397289.07	4.50
275	-	x	457280.34	8397280.34	4.62
276	HMD-013	3+600	457251.50	8397251.50	4.60

PLANO DE LA DELIMITACIÓN DE LA FAJA MARGINAL DE LA QUEBRADA TORREMANI 2

“Estudio de delimitación de faja marginal de un tramo de 4.074 km en ambas márgenes de la quebrada Torremani 2, distrito de Quiaca, provincia de Sandia, departamento de Puno”

Escala: 1:2.500
Fecha: Diciembre 2024
Proyección Universal Transverse Mercator
Datum Horizontal: WGS 84
Datum Vertical: Nivel Medio del Mar
Zona: 19 Sur