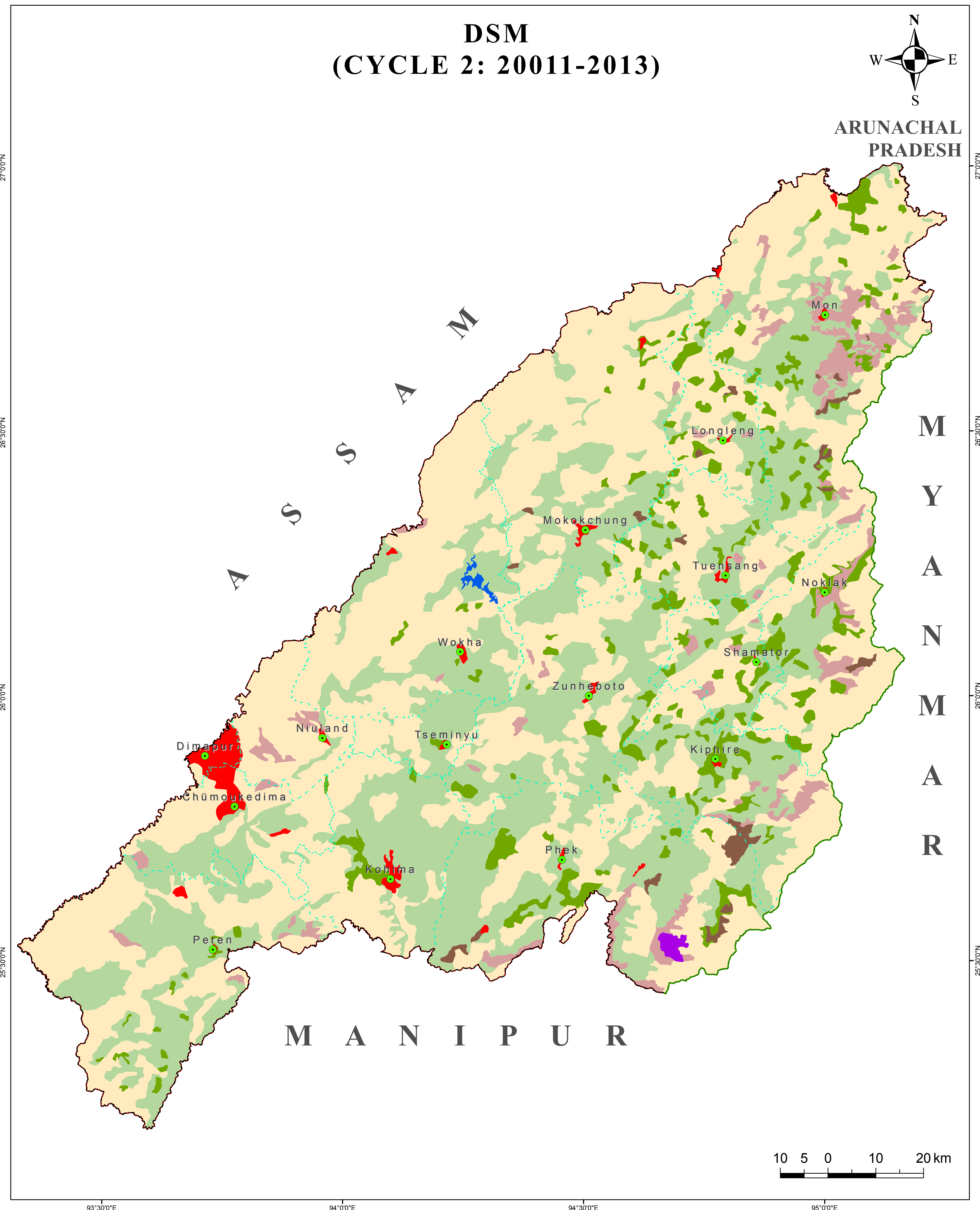
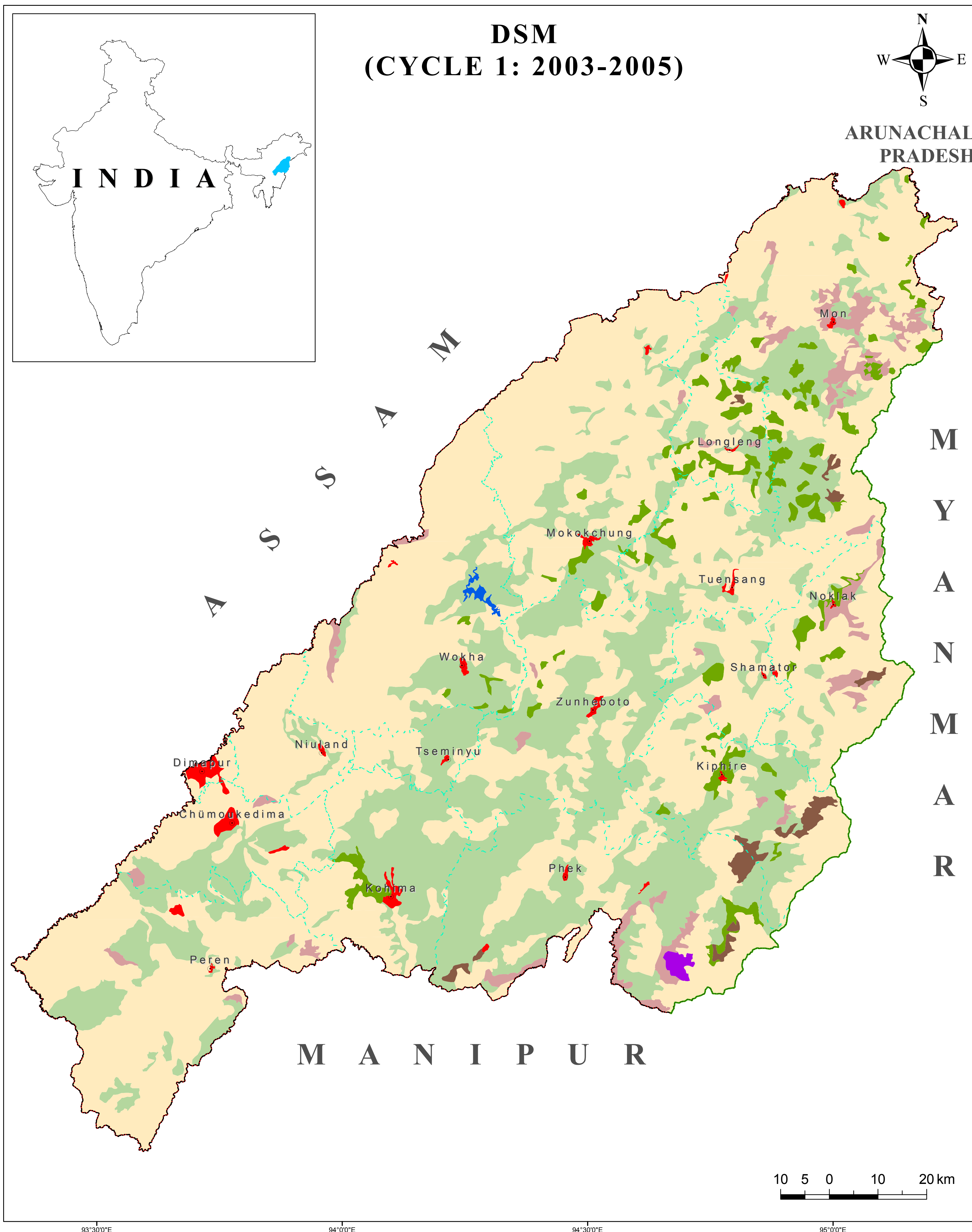


NAGALAND

DESERTIFICATION/LAND DEGRADATION STATUS MAP



Legend

- District HQs
- State Boundary
- International Boundary
- District boundary

Description

- Forest / Plantation, vegetation degradation, Low (Fv1)
- Forest / Plantation, vegetation degradation, High (Fv2)
- Grassland, vegetation degradation, High (Gv2)
- Land with scrub, vegetation degradation, Low (Sv1)
- Land with scrub, vegetation degradation, High (Sv2)
- Settlement (S)
- Waterbody (W)
- No Apparent Degradation (NAD)

CODE	Desertification/ Land degradation class Description	DSM 1 (2003-05)		DSM 2 (2011-13)		DSM 2-DSM 1	
		Area (Ha)	Area (%)	Area (Ha)	Area (%)	Change (Ha)	Change (%)
Fv1	Forest / Plantation, vegetation degradation, Low	536931.4	30.50%	612942.1	34.81%	76010.7	4.32%
Fv2	Forest / Plantation, vegetation degradation, High	53650.79	3.05%	98647.85	5.60%	44997.06	2.56%
Gv2	Grassland, vegetation degradation, High	2463.696	0.14%	2463.696	0.14%	0	0.00%
SV1	Land with scrub, vegetation degradation, Low	47055.99	2.67%	63504.27	3.61%	16448.28	0.93%
SV2	Land with scrub, vegetation degradation, High	12556.03	0.71%	11938.58	0.68%	-617.45	-0.04%
S	Settlement	11270.26	0.64%	20027.01	1.14%	8756.75	0.50%
Total area under desertification/ Land degradation		663928.2	37.71%	809523.5	45.98%	145595.34	8.27%
W	Waterbody	1660.471	0.09%	1660.471	0.09%	0	0.00%
NAD	No Apparent Degradation	1094983	62.19%	949387.2	53.92%	-145595.8	-8.27%

