

No. E44B8
Scale 1:50,000

E44B3 (56M/3)	E44B7 (56M/7)	E44B11 (56M/11)
E44B4 (56M/4)	ANDREA PAULDESH E44B8 (56M/8)	E44B12 (56M/12)
E44H1 ANDREA PAULDESH KODAKU (56M/1)	E44H5 (56M/5)	E44H9 (56M/9)

भारतीय सर्वेक्षण विभाग
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SURVEY OF INDIA

CONVENTIONAL SYMBOLS

Category	Item	Value
Exposure	Exposure to UV light, water, and other environmental factors	1.00
Genetics	Genetic predisposition to skin cancer	0.75
Behavior	Behavioral factors such as sunbathing and tanning bed use	0.50
Immunology	Immune system response to UV radiation	0.25
Pathology	Pathological changes in skin cells	0.10
Prevention	Preventive measures such as sunscreen and protective clothing	0.05
Treatment	Treatment options for skin cancer	0.01
Prognosis	Prognostic factors for skin cancer	0.00
Research	Research findings on skin cancer	0.00
Education	Educational programs on skin cancer prevention	0.00
Policy	Policy recommendations for skin cancer prevention	0.00
Public Health	Public health initiatives for skin cancer prevention	0.00
Environmental Health	Environmental health factors related to skin cancer	0.00
Occupational Health	Occupational health factors related to skin cancer	0.00
Reproductive Health	Reproductive health factors related to skin cancer	0.00
Maternal and Child Health	Maternal and child health factors related to skin cancer	0.00
Elderly and Disability	Elderly and disability factors related to skin cancer	0.00
Global Health	Global health factors related to skin cancer	0.00
Healthcare Systems	Healthcare system factors related to skin cancer	0.00
Healthcare Delivery	Healthcare delivery factors related to skin cancer	0.00
Healthcare Quality	Healthcare quality factors related to skin cancer	0.00
Healthcare Access	Healthcare access factors related to skin cancer	0.00
Healthcare Costs	Healthcare costs factors related to skin cancer	0.00
Healthcare Equity	Healthcare equity factors related to skin cancer	0.00
Healthcare Innovation	Healthcare innovation factors related to skin cancer	0.00
Healthcare Research	Healthcare research factors related to skin cancer	0.00
Healthcare Education	Healthcare education factors related to skin cancer	0.00
Healthcare Policy	Healthcare policy factors related to skin cancer	0.00
Healthcare Regulation	Healthcare regulation factors related to skin cancer	0.00
Healthcare Monitoring	Healthcare monitoring factors related to skin cancer	0.00
Healthcare Evaluation	Healthcare evaluation factors related to skin cancer	0.00
Healthcare Improvement	Healthcare improvement factors related to skin cancer	0.00
Healthcare Sustainability	Healthcare sustainability factors related to skin cancer	0.00
Healthcare Resilience	Healthcare resilience factors related to skin cancer	0.00
Healthcare Adaptability	Healthcare adaptability factors related to skin cancer	0.00
Healthcare Flexibility	Healthcare flexibility factors related to skin cancer	0.00
Healthcare Scalability	Healthcare scalability factors related to skin cancer	0.00
Healthcare Replicability	Healthcare replicability factors related to skin cancer	0.00
Healthcare Transferability	Healthcare transferability factors related to skin cancer	0.00
Healthcare Interoperability	Healthcare interoperability factors related to skin cancer	0.00
Healthcare Compatibility	Healthcare compatibility factors related to skin cancer	0.00
Healthcare Integrability	Healthcare integrability factors related to skin cancer	0.00
Healthcare Portability	Healthcare portability factors related to skin cancer	0.00
Healthcare Mobility	Healthcare mobility factors related to skin cancer	0.00
Healthcare Accessibility	Healthcare accessibility factors related to skin cancer	0.00
Healthcare Usability	Healthcare usability factors related to skin cancer	0.00
Healthcare Learnability	Healthcare learnability factors related to skin cancer	0.00
Healthcare Teachability	Healthcare teachability factors related to skin cancer	0.00
Healthcare Assessability	Healthcare assessability factors related to skin cancer	0.00
Healthcare Feasibility	Healthcare feasibility factors related to skin cancer	0.00
Healthcare Viability	Healthcare viability factors related to skin cancer	0.00
Healthcare Desirability	Healthcare desirability factors related to skin cancer	0.00
Healthcare Acceptability	Healthcare acceptability factors related to skin cancer	0.00
Healthcare Appropriateness	Healthcare appropriateness factors related to skin cancer	0.00
Healthcare Effectiveness	Healthcare effectiveness factors related to skin cancer	0.00
Healthcare Efficiency	Healthcare efficiency factors related to skin cancer	0.00
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Healthcare Impact	Healthcare impact factors related to skin cancer	0.00
Healthcare Reach	Healthcare reach factors related to skin cancer	0.00
Healthcare Penetration	Healthcare penetration factors related to skin cancer	0.00
Healthcare Coverage	Healthcare coverage factors related to skin cancer	0.00
Healthcare Availability	Healthcare availability factors related to skin cancer	0.00
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Healthcare Accessibility	Healthcare accessibility factors related to skin cancer	0.00
Healthcare Usability	Healthcare usability	

NOTES :-

the effects are in metres and above Indian mean sea level. A relative height, e.g. -56, represents the approximate height, in metres, between the top and bottom of a steep slope. The major administrative partitions of Sarawak in A-01933 Proposed State are called 'Mentah' and these townships are known by their boundary or symbol.

COMPILATION INDEX

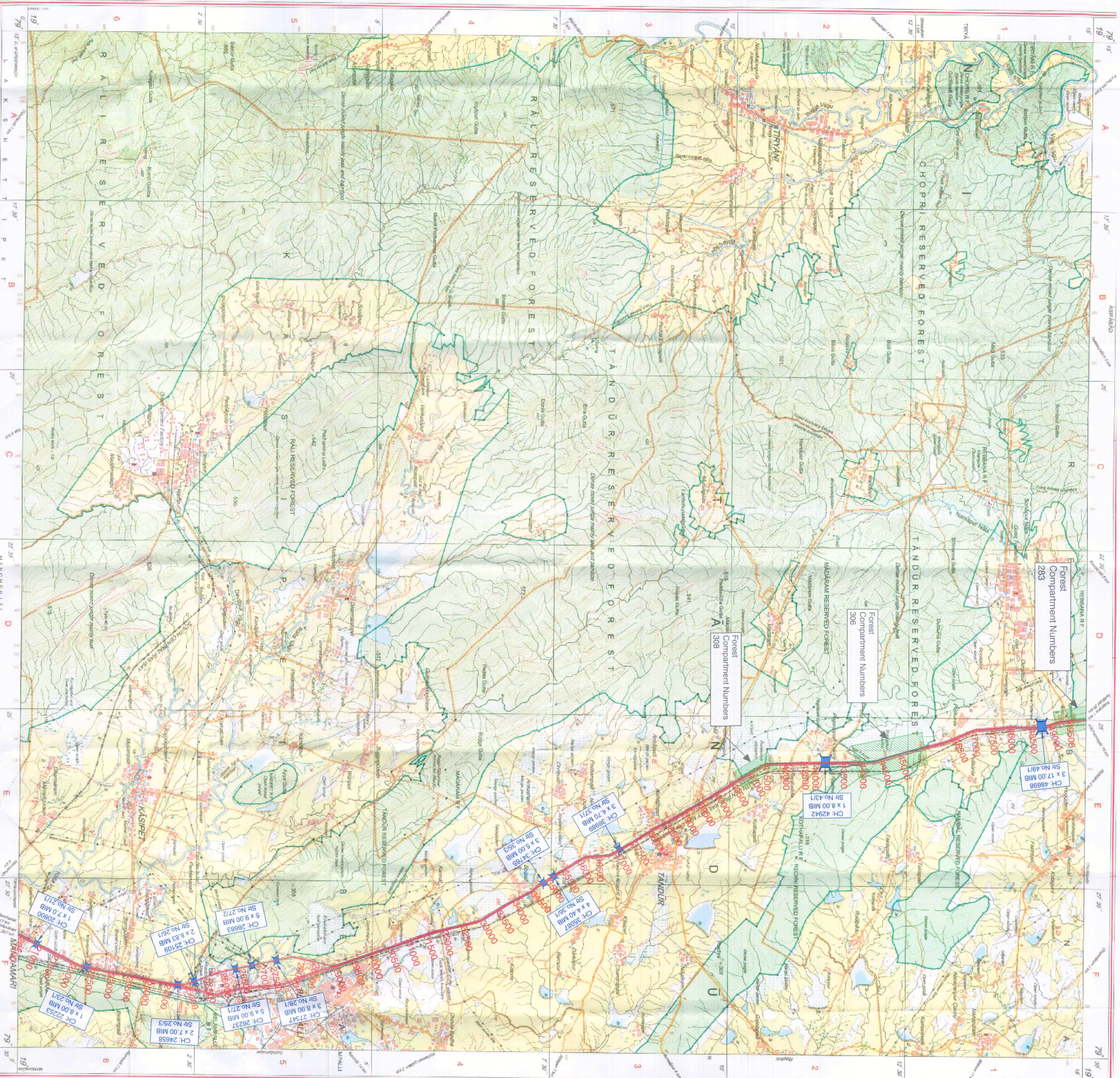
A. Surveyed during 20/21-28. Updated for major details during 2005-06.

Projection - UTM Datum - WGS 84
Magnetic Variation from True North about 1° West in 2005.
(Actual change negligible).

For further details about this event, contact the Director
Director
Andhra Pradesh Geo-Spatial Data Centre
 Survey of India, Uppal
 Hyderabad

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