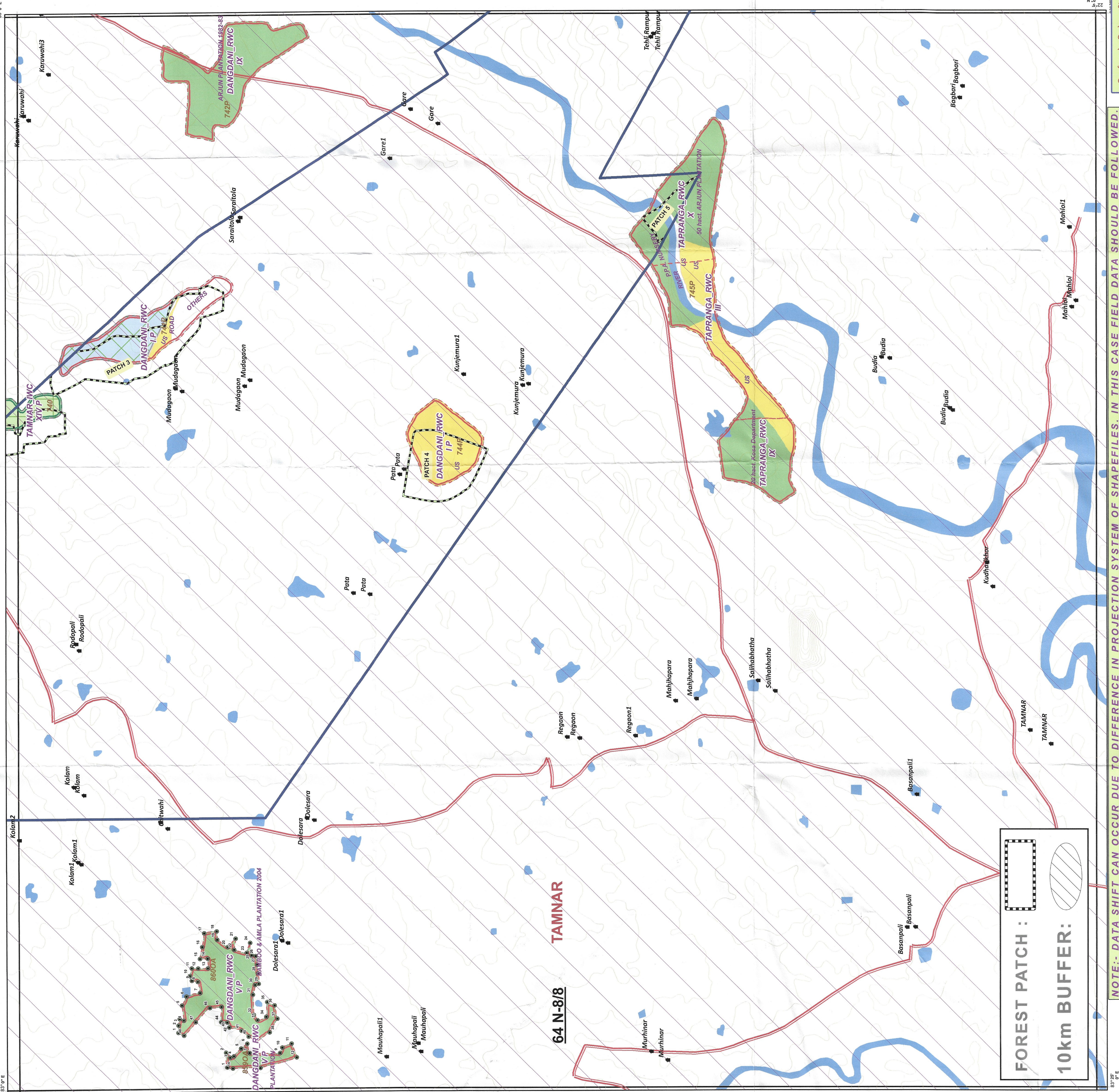


TOPOSHEET NO. 64-N 8/8

SCALE - 1:15,000



NOTE:- DATA SHIFT CAN OCCUR DUE TO DIFFERENCE IN PROJECTION SYSTEM OF SHAPEFILES. IN THIS CASE FIELD DATA SHOULD BE FOLLOWED.

USE FIELD DATA SHOULD BE FOLLOWED. निर्यात के लिये नहीं
NOT FOR EXPORT

64 N-3/4	64 N-3/7	64 N-12/1
64 N-3/5	64 N-3/8	64 N-12/2
64 N-3/6	64 N-3/9	64 N-12/3

SHAPEFILE PROVIDED BY USER AGENCY		DATA PERIOD/ PROJECTION :	
SCALE 1:15,000		COORDINATE SYSTEM OF SHAPEFILE: Datum: D. WGS _ 1984 Unit: Degree	
Prepared by		FOR AREA CALCULATION: WGS 1984 UTM Zone 44N	
Stock Mapping by		Data Source (s) : 1. Forest Boundaries are based on Stock Map (Scale 1: 15000) 2. Natural Features are based on Digital SOI Data (Scale 1: 50000)	

Forest Age Class

Species Group	Mainly Matured (%)	Mainly Middle (%)	Mainly Young (%)
SCI WCFIS/Coupe	~10	~40	~50
IWCFIS/Coupe	~10	~40	~50
SWCFIS/Coupe	~10	~40	~50
PWCFIS/Coupe	~10	~40	~50
RWCFIS/Coupe	~10	~40	~50

Working Circle

Species Group	Mainly Matured (%)	Mainly Middle (%)	Mainly Young (%)
SCI WCFIS/Coupe	~10	~40	~50
IWCFIS/Coupe	~10	~40	~50
SWCFIS/Coupe	~10	~40	~50
PWCFIS/Coupe	~10	~40	~50
RWCFIS/Coupe	~10	~40	~50

SITE QUALITY	I	II	III	IVa	IVb	Va	Vb
SAL FOREST							
MIXED FOREST							
TEAK FOREST							

Govt. Forest Boundary
Compartment
Division Boundary
Range Boundary
Forest Road *new*
PWD. Road *CE (Coat) MAHAGENCO*

[illegible]