Personned on: 16/12/21 Name: Rest Shovema Besteh: Div-6 (F2) Submitted on: 24/12/21 Roumo: 106030 PAGE NO : EXPERIMENT NO: 01 STUDY OF ANY 4 TYPES OF MAPS AND WRITING THEIR USES. 1. TITLE OF MAP: CONTOUR Map. 2. SCALE OF MAP: 3. PURPOSE OF MAP: * It is used to make decision regarding dams and ghat sections. * It is used to determine the terrain * It gives us details about temmel and Edea of flow of water. 4. SYMBOLS SHOWN ON THE MAP: water bodies (blue) contour lines (brown) forest (green) 5. SALIENT FEATURES SHOWN ON THE MAP: HIVER, JUNEST and continu lines 6. MEASURE THE DISTANCE BETWEEN ANY TWO PLACES USING SCALE: scale of map is not determined 7. ANY SPECIAL FEATURE SHOWN ON THE MAP: NO 8. USES OF CONTOUR MAP: * gives direction of river flow for dam and bridge construction. * it helps us to locate noute at a given slope. * it is used to determine the terrain. * it helps us to make decisions regarding road, railways and tunnels * contour maps helps in determining the capacity of a reservoir. * it helps in choosing sites for factories findustrie * used in management of forest resources. contour map is used in working plan preparation. * it assures the wildlife of the cuea.

1. TYPE OF MAP: Geological Map.
2. SCALE OF MAP:
THE PERMIT AND A STANFACTURE OF THE PERMIT O
3. PURPOSE OF MAP:
* helps in depth of foundation decision.
* helps in depth of foundation decision. * helps in making decision regarding the type of foundation * helps to get details regarding types of rocke
* helps to get details regarding types of nocks.
4. SYMBOLS SHOWN ON THE MAP:
sedimentary (recent and Pleistocene) {yellow}
sedimentary (tertiary) Sanamae?
Egneou Squenz
11.2
metamonphie "{pink}
5. SALIENT FEATURES SHOWN ON THE MAP: houndwies and types of Hocks.
6. MEASURE THE DISTANCE BETWEEN ANY TWO PLACES USING SCALE:
7. ANY SPECIAL FEATURES SHOWN ON THE MAP: No.
THAT STOCKES SHOWN ON THE WIPP! No.
S. USES OF GEOLOGICAL MAP:
* to represent geological formation.
to select type of foundation.
* to get details regerding types of rocks. helps in making decision about foundation.
to determine minerals and ground water.
it is used in predicting courthquake volcumo and landeliste to
It is used in predicting every and mineral resources of their extraction easts
These weaps are useful to paleonto logists because they Endicate the age of rock
bodies in which Jussils are found.

*

×

K

4 TVOP as Alas		
1. TYPE OF MAP: Forest May (Maharashtra)		
2. SCALE OF MAP:		
3. PURPOSE OF MAP:		
* determines the density of Jonest.		
* determines the type of Jonest in mahanashtra.		
grad the region of gorist the market and the		
4. SYMBOLS SHOWN ON THE MAP:		
district headquerter (black dot)		
dense jonest (dark green)		
open forest (light green)		
serub. (yellow)		
the state of the s		
5. SALIENT FEATURES: steete boundary, state capital, district freadquarters,		
dense forest, open forest and scrub.		
A STATE OF THE PARTY OF THE PAR		
6. MEASURE THE DISTANCE BETWEEN ANY 2 PLACES USING SCALE :		
CALLY SEEDINGS CHONEN ON THE MINE AND		
7. ANY SPECIAL FEATURES SHOWN ON THE MAP: No.		
THAT OF ECHIE PERMITTED ON THE STATE OF THE		
B. USES OF MAHARASHTRA FOREST MAPS:		
* helps in detailing about the Jonest. * helps in purpose study by district.		
* helps in purpose study by district.		
* helps in updaling stock maps.		
* helps in working plan preparation.		
Liver in many desirent of dovert HERDUNESS and land were Namonina		
* helps in management of forest resources and land using planning		
* the north direction has been marked which helps in determining		
the direction of neighbour state.		

1. TYPE OF MAP: Locution Map.	A ROMAN SHAKE HE BUT.	
2. SCALE OF MAP:	2 2 2 2 8 MAKE 30 318 2 .	
3. PURPOSE OF MAP:	ELANAGE TOWNERS	
* used for town planning	And resided at all therete.	
* Educational zones are indicated	The second second second second	
* Inclustrial some as indicated		
* Residential zones are indicated	SAMO TE CHORN ON THE WALL	
(PRR) (whole)	Carried No. 10 10 10 10 10 10 10 10 10 10 10 10 10	
4. SYMBOLS SHOWN ON THE MAP:	A VANDAL OF	
gerdens squenz	a decoration to the	
gerdens squenz rivers s Huz	the second second second	
	LE REMARKS AND BEEN AND THE RESERVE OF THE RESERVE	
5. SALIENT FEATURES SHOWN ON THE MAP		
sectors, gardens, industrial, education & s	isidulial zones.	
the state of the s	LOUIS OF THE FEMORES TO BE A LOUIS	
6. MEASURE THE DISTANCE BETWEEN ANY 2 PLACES USING SCALE:		
scale of the map is not determined.	March Bon and a second	
	MENSURE THE DISTRIVEE HE IMEE	
7. ANY SPECIAL FEATURES SHOWN ON THE MAP: No.		
OF THE MINE THE	ALTERIAL FRANCES CHONN	
8. USES OF LOCATION MAP:		
* used in calculating traffic Intensity	BAGI RAHICARAHAM 30 2300.	
* used for town planning	This franch product is to be said to	
* used to determine exceptions easily	n to hard good to that a	
* Indicates different sectors.		
s used in endication of several zones were	has educational, industrial	
and residential.	and for the same of the same o	
10 September 1 Call Burn Ashin	Company of the second s	
	Marking Charles Tong Spring Conference	