Inspected 4.89 Ha., Of forest areas which is proposed for diversion for quarry lease in Utukuru RF by Sri P. Dileep Kuamar . The details are as follows:

SI. No.	Name of RF	Description	Area (in Ha.)
1	Utukuru RF	Mining area	4.08
2		Safety Zone area	0.69
3		Road area	0.12
		Total area	4.89

During the field inspection, the Geo coordinates of the following stations as recorded in DGPS authenticated map are checked.

SI. No.	Name of the Point as on DGPS authenticated map	Latitude	Longitude
1,	M2	14.23695	79.70866
2	M3	14.23751	79.70959
3	M4	14.23783	79.71040
4	M5	14.23707	79.71080
5	M6	14.23678	79.71095
6	S2	14.23700	79.70863
7	S3	14.23757	79.70956
8	S4	14.23792	79.71043
9	S5	14.23711	79.71085
10	S6	14.23675	79.71105
11	R2	14.23682	79.71464
12	R1-2	14.23646	79.71254
13	R03	14.23623	79.71193
14	R04	14.23669	79.71178
15	R06	14.23686	79.71166
16	R08	14.23680	79.71102

The above points are verified on field and found tallied.

The density of adjacent RF is 0.50.The area falls in Eco-Class IV (Tropical thorn forests) Dense forest.

The area proposed does not fall in any Sanctuary. The species such as *Acacia leucophloea, azardirachta indica, Albizzia amara* etc. are noticed in the proposed area.

The user agency has not violated the provisions of FC Act, 1980 and Wild life (Protection) Act, 1972 in the said Forest area. There are no rare/endangered species of fauna that are reported. The proposed RF areas are not vulnerable for erosion.

District Forest Officer, SPSR Nellore.