

**NUMBER OF REGISTRATION: 845**

**DATE OF REGISTRATION: 2014-12-12**

**PROTECTED DESIGNATION OF ORIGIN: SKURI**

**NAME OF GOOD FOR WHICH PROTECTED DESIGNATION OF ORIGIN IS**

**REQUIRED:** Class 32 – Natural Mineral Water

**NAME OF APPLICANT AND ADDRESS:** Ministry of Agriculture of Georgia,

6, Marshal Gelovani Ave., 0159, Tbilisi (GE)

	GEOGRAPHICAL LOCATION
1	A name of deposit (spring, well) – Carbonic mineral water deposit of Skuri
2	A region – Samegrelo
3	A municipality – Tsalenjikha
4	The nearest settlement – Village Skuri
5	The distance from a significant point – 19 km from Tsalenjikha, from Zugdidi – 45 km
6	The distance from the nearest highway axis – to the East is 210-215 m
7	The distance from the state border and shoreline - from the shoreline is 54-55 km
8	The distance from the nearest bridge –
9	River basin or mountain system – the River Chanistskali Gorg

10	The deposit (spring, well) nomenclature and line coordinates – <table><tr><td>No</td><td>X</td><td>Y</td></tr><tr><td>1</td><td>4732723</td><td>8267495</td></tr><tr><td colspan="3">S = 0.07 ha</td></tr><tr><td colspan="3">PULKOVO 1984</td></tr></table>	No	X	Y	1	4732723	8267495	S = 0.07 ha			PULKOVO 1984		
No	X	Y											
1	4732723	8267495											
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PULKOVO 1984													
11	The deposit (spring, well) absolute height from the sea level – 470-480 m												
12	<b>CLIMATE CONDITIONS</b>  The climate of Skuri and nearby territory is inhomogeneous. In high mountains of the North the climate is strong, winter is snowy and summer is rainy.  In the South the climate is unsteadily humid; in extreme South the climate is subtropical.												
<b>FOREST RESOURCES</b>													
13	Categories of protected territories of State forest fund–												
14	Resort zone forest and green zone forest –												
15	State protected forest trail –												
16	Flood plain forest –												
17	Forest area spread on 300 m nearby Subalpine zone –												
18	Forest area about 100 ha disposed between treeless areas –												
19	In the category of state forest fund of protected areas –												
20	Forest trail of 200 m width along snow slides and mud flow beds –												

21	The forest district where wooden plants are present and protected in "Red List", also the forest districts with special agricultural purposes (forest seeding, honey making plants, etc.) –
22	Forest area existed around resorts, guest houses and hospitals, also mineral springs within 1 km radius (limited with watershed) –
23	Coast protecting forest area of 300m width existed along rivers, lakes, reservoirs and water channels (beds) –
24	Forest trail of 100 m width around precipices, landslide places, screes, caves and rock ledges –
25	Forest trail of 100 m width along railways and highways –
26	Territory, where the forest is foreseen for recreational purposes –
27	Downhill slopes of more than 20° –
28	Territory of State forest fund where more than 50 m <sup>3</sup> wood resource exists on 1 ha –
29	State forest fund territory where natural forest restoration processes take place –
30	State forest fund territory where more than 50% of the area is covered with shrubs –
31	On the particular territory of state forest fund where a special license is granted for both wood procurement and hunting, as well as general license is granted for forest use –
32	Regional forest administration – Samegrelo-Zemo Svaneti
33	Forest district (former forest) ranger No. – Tsalenjikha, Tsalenjikha Forestry
34	Quarter(s) No. – 32
35	Travel warrant(s) No. – Area No. 9
36	Travel warrant(s) common area(s) –12
37	covered by forest (ha) – 0
38	not covered by forest (ha) – 12
39	Dominant species –

40	Standing timber size and varieties on sample area –
41	Additional data on forest recourses –
<b>ORE DEPOSIT ( MINERAL WATER DEPOSIT) GEOLOGICAL POSITION</b>	
42	Hydrogeological position of the deposit (spring, well) according to the hydrogeological regions of Georgia - mineral water deposit of Skuri is a component of Samegrelo artesian basin.
43	Geological structure – Gagra-Javi zone, south slope of Great Caucasus folded system.
44	The aquifer horizon – Skuri mineral water belongs to tufa rocks of "Baio" porphyry series. Resort territory is mostly represented with tufa-breccia, which is "Baio" porphyry sequence.
45	Technical data (depth, capitation) of each object (spring, well) – Skuri well No. 1 of 40 m depth was drilled in 1937, it is capping.
46	Additional data – Skuri well No. 1 water with its physical-chemical characteristics is valid for balneological treatment and drinking (bottling).
<b>CHARACTERISTICS OF NATURAL MINERAL WATER SKURI</b>	
47	Chemical content – according to chemical content mineral water SKURI belongs to sulphate-chloride sodium-potassium type. Common mineralization is 1.4 g/l. Since 1937 common mineralization was reduced from 1.7 g/l to 1.4 g/l.
48	Sanitary condition – according to bacteriological analysis mineralization, Skuri mineral water is not contaminated and its sanitary condition meets its treating and drinking requirements.
49	Temperature – water temperature varies between 17°C-19°C.
50	Deposit detection quality (stage) – deposit of mineral water SKURI is detected on detailed detection stage.



Agriculture Ministry  
of Georgia

## MUNICIPALITY OF TSALENJIKHA, VILLAGE SKURI



### LEGEND

- road
- settlement
- regional center
- boundary of Municipality
- boundary of region

მასშტაბი 1:150,000