The Tourist Resources' Distribution and Characteristic Around Ondal Cave

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1. Introduction

The geographical location of Ondal cave is situated between Danyang's cave zone and Yŏng wol's Kossi cave. The cave is situated at 37° 03′ North latitude and 128° 29′ of east longitude and is administratively located in Hari, Yŏngchun Myen, Danyang Gun, Chung Chŏng Bug Do. In the light of its natural location, It is situated on the southern side of Nam Han river's water system and in the fort mountain which includes Ondal hill-fort and its mountain range's peak, Nam San.

The distribution and characteristic of tourism resources in this area can be explained as follows: Ondal cave belongs in the tourism circle of Chung Chŏng province among the five tourism circles of Korea. Chung Chŏng tourism circle is divided into Chungju lake circle, Chŏngju-Sokri mountain, Gongju-Buyo circle, and Ondal cave belongs in Chung ju lake circle among them.

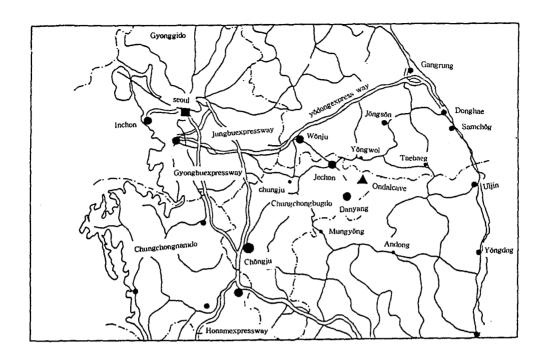
2. Location of traffic tourism

1) The traffic's location in relation of Ondal cave's surroundings

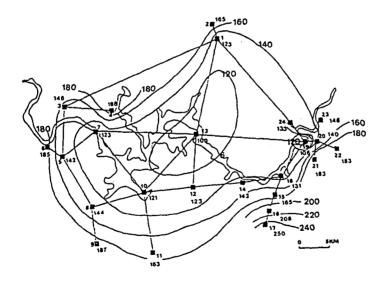
Ondal cave has net work structure which has to pass through a few cities situated near its surroundings in the light of traffic connection system.

Their major cities are as follows: Chungju city, Jechon city, Yongwöl and Danyang Eup. Among them is Chungju city. It is adjacent to Jung Bu express way Jechon city and Yongwo! Eup is situated near Yŏngdong express way. so Ondal cave is expected to connect with good traffic connection systems all over the country.

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(diagram 1) the traffic location of Ondal cave



(diagram 2) Access map of the main tourist resort

1.Jechön city 2.Eui rim ji 3.Yonggyo 4. Chungju resort 5. Chungju city 6.Tan geum dae 7.Chungju dam 8. Yong chön 9.Suanbo 10.Wolak mountain 11.Mireuk sa ji 12.Susan 13.Chöng pung resort 14.Gudam bong. Oksun bong 15.Haseonam 16.Jungseonam. Sainam 17.Sangseon am 18.Old Danyang 19.New Dangyang 20.Gosu cave 21.NoDong cave 22.Cheon Dong cave 23.Ondal cave 23.Dodam Sambong

Moreover, if we go by way of Danyang Eup at 15 minutes' distance by car from Ondal cave, We'll reach No 36 national road in the west, and it connects with Jungbu express way. At the same time it leads to Seoul and Danjon. No 5 national road towards North mett Yongdong express way and connects towards Seoul and Gangrung.

If we go by way of Ichon interchange using No3 national road,, we meet Yongdong express way. There fore Ondal cave indicates good access property for a tourist resort situated in the central inland area.

3. The distribution and characteristic tourist resources.

The characteristic of the tourism resources of the Ondal cave can be compared with its surroundings' tourism resources. First, Wolak mountain is the only national park, adjacent to Chungju lake's surroundings. It is composed of mountains and riverbank as natural scenery resources. Beside the eight famous scenic areas in Danyang which contain Dodam Sam Bong, are composed of spectacular sight of the waterside.

Chungju lake resort and Chong Pung recretion grounds compose comfortable scenery resources that is situated on the banks of the river. Another example of tourism resources different from natural scenery resources is the Suanbo hot spring or cave in the district.

Suanbo has the characteristics of a hot spring. On the other hand, Ondal cave has the characteristic of a underground plaza and a beautiful and wonderful inner scenery enough to be designated as a precious natural monument. Ondal cave differs from its peripheral tourism resources, provoking uncommon interest.

Therefore, the surroundings of Chungju lake, including Ondal cave, comparatively contains a variety of tourism resources. Among them Gosu cave has the same tourism resources with Ondal cave, current objective region of study.

These districts are in competition as tourist attraction with each other

The main tourism situation of Chung Chong Bug Do

The name of tourism	location	designated	main tourism resources
resort		day	
The eight famous in	Yangsan Myeon	1977.10. 31	· small rivers and gorge
Yangsan scenic areas	yŏng dong Gun		· falls
Chopyŏng reservoir	Chopyŏng myeon	1977.10. 31	· lake. scenic lakeside
	Jinchŏn Gun		
Suanbo hot spring	Sangmo Myeon	1969. 1. 21	hot springs
	Jungwon Gun		
The eight famous beauty	Danyang Eup	1969. 1. 21	· Rocks of fantastic shape
spots in Danyang	Danyang Gun		· gorge
			·a huge rock
Mugug	Umsŏng Eup	1985. 6. 8	· Korean war battlefield site
	Danyang Gun		• Lake
Jangge	Annae Myeon	1986. 6. 7	· Lake
	Okchŏn Gun		· Scenic lakeside
			· Pine forest
Chilgeum	Chilgeum Dong	1989.11. 25	· Tan Geum Dae
	Chungju city		· Chungju lake
Chungon hot springs	Angsŏng Myeon	1989.12. 14	· Hot spring
	Jungwon Gun		
Neung Am hot springs	Angsŏng Myeon	1989.12. 28	· Hot spring
	Jungwon Gun		
GyoRi	Chöhgpung Myeon	1989.12. 28	· Scenic lake side
	Jewŏn Gun		· Gumsu mountain
			· Chongpung cultural assets

4. Conclusion

In fact, a lot of tourist resources in Danyang district are distributed, where traffic conditions are very convenient. Moreover, Danyang district is not only very advantageous traffic location leading to the inland mountain district, also the Nam Han river flowing nearby. Ondal mountain castle, that is. Ondal general's relics site, Nam Cheon valley, and Gu In Sa(temple) show human social background of the district.

references

- · Dan Yang Gun,1990.1991, an annual report of statistics in Danyang Gun
- · Transportation ministry,1991,an annual report about a tourism trend.
- · Kim Byung Moon, "A study on the sightseers attracting boundary of Suanbo hotspring", Tourism science, the second number.
- · Hong Si Hwan,1978, the natural cave of the South Korea, Gun Hwa Sa.
- · Hong Si Hwan, the broad view of the cave in the South Korea ,Samju publisher.
- · Archer, B.H and Owen, C, 1971, "A demand model for leisure travel, "Environment and planning, 6, 65-77
- · Vickermann, R, W, 1974, "A demand model for leisure travel," Enrironment and planning 6, 65–77