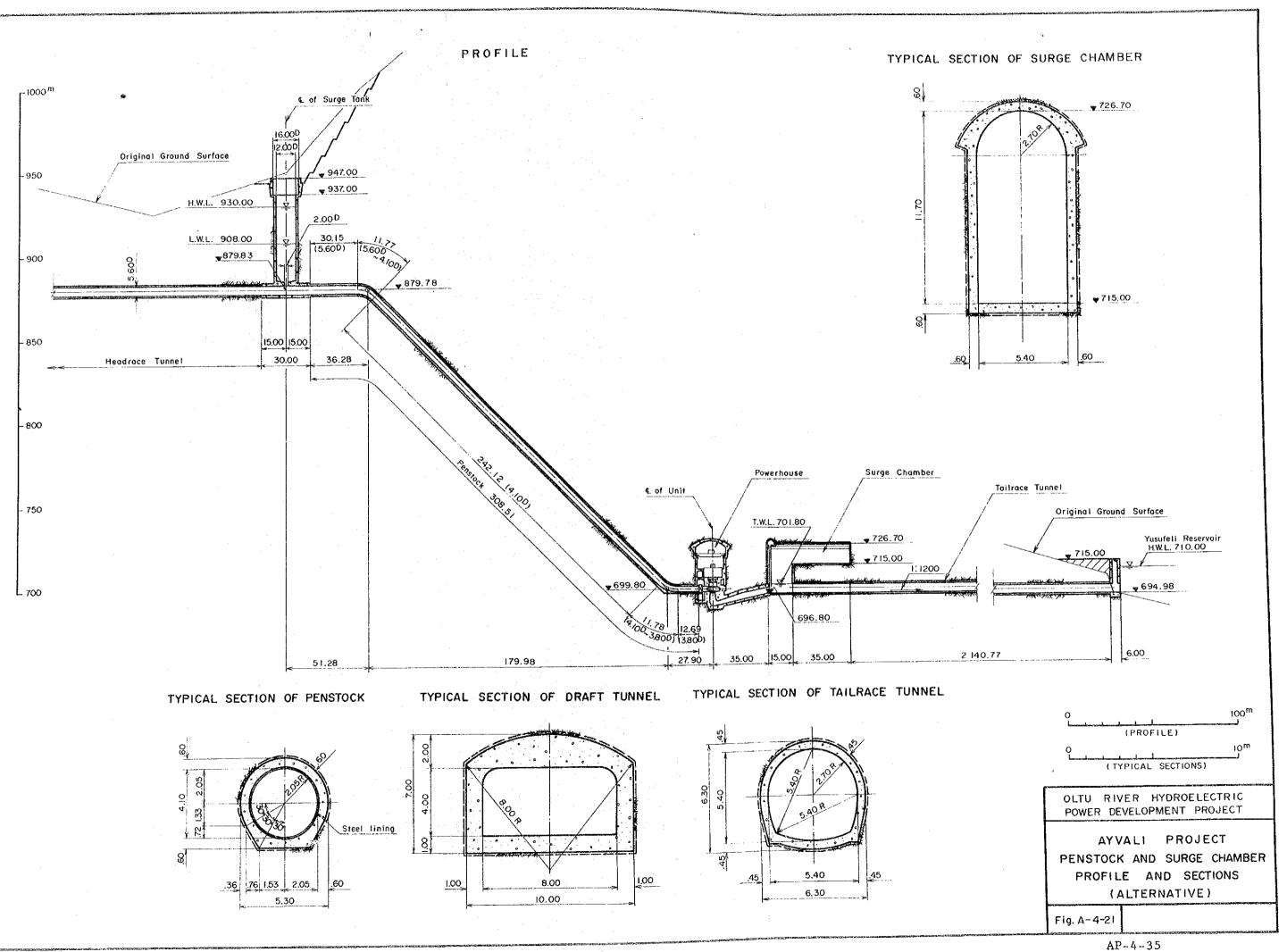
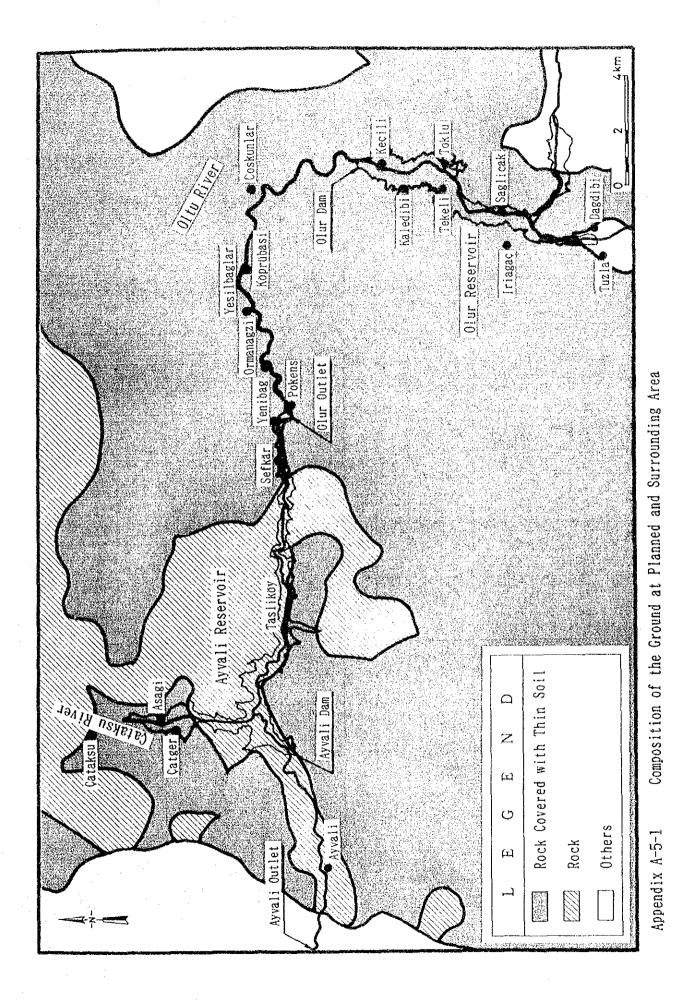


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A-5 Environment

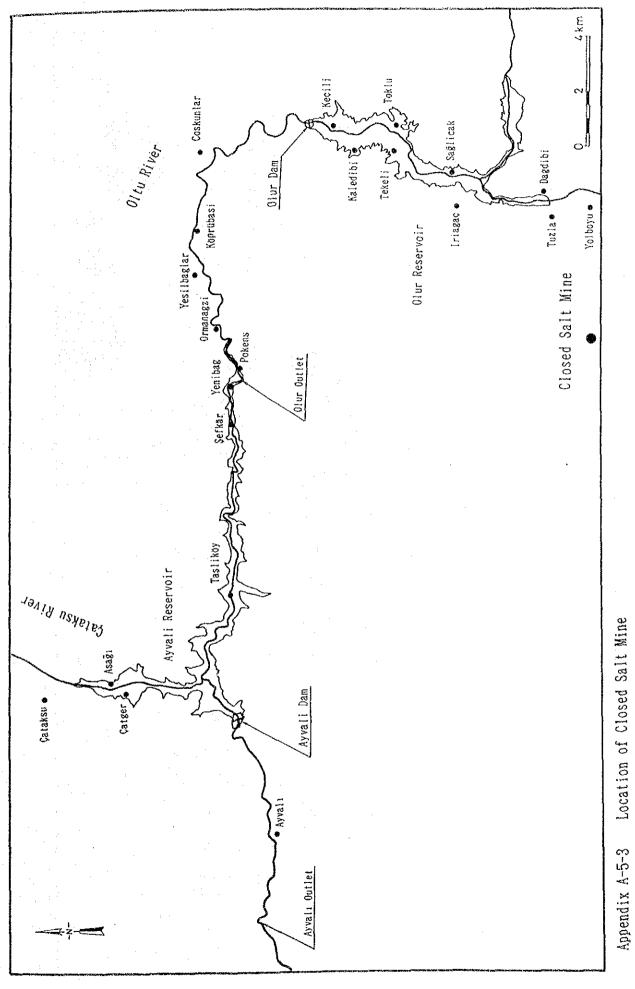
Appendix A-5-1	Composition of the Ground at Planned and Surrounding Area
Appendix A-5-2	Distribution of Mineral Resources in Erzurm Province ²⁾
Appendix A-5-3	Location of Closed Salt Mine
Appendix A-5-4	Composition of Vegetation at Planned Area and Surrounding Area
Appendix A-5-5	Species and Cover Degree of Plants in Planned Area
Appendix A-5-6	Animals Inhabited in Planned and Surrounding Area
Appendix A-5-7	Distribution of Trout (Salmo trutta macrostigma)
	in Turkey ¹¹⁾
Appendix A-5-8	Species of Aquatic Insects Collected in Oltu River
Appendix A-5-9	Setting Volume and Species of Plankton in Tortum Lake
Appendix A-5-10	Class of Inland Water Quality
Appendix A-5-11	Result of Water Quality Survey in Oltu River and Tortum River
Appendix A-5-12	Vertical Distribution of Water Temperature at Tortum Lake in
Appendix A 0 10	Summer
Appendix A-5-13	Distribution of Recreational Facilities ^{5), 10)}
Appendix A-5-14	Location of Ruin
Appendix A-5-15	Life Style of Residents (Result of Hearing Survey)
Appendix A-5-16	Actual Condition of Population in 5 Districts 7)
Appendix A-5-17	Movement of Population in Some Villages ³⁾
Appendix A-5-18	Population Distribution in Main Industries
Appendix A 5 10	of Erzurum Province ⁷⁾
Appendix A-5-19	Production Classified by Industry ¹⁰⁾
Appendix A-5-20	Number of Livestock in 5 Districts
Appendix A-5-21	Catch of Fish in Erzurum Province ⁹⁾
Appendix A-5-22	Situation of Land Utilization in 5 Districts ¹⁰⁾
Appendix A-5-23(1)	Situation of Land Utilization in Clur Area
Appendix A-5-23(2)	Situation of Land Utilization in Ayvali Area
Appendix $A-5-23(2)$ Appendix $A-5-24(1)$	Agricultural Products at Water Reducing Area Between
Appendix A-0-24(1)	Olur Dam and Outlet
Appendix A-5-24(2)	Agricultural Products at Water Reducing Area Between
	Ayvali Dam and Outlet
Appendix A-5-25	Distribution of Public Facilities in Planned Area ¹⁰⁾
Appendix A-5-26	Kind of Fuel in Daily Life of Residents ¹⁰⁾
	KING OF FUEL IN DAILY LIFE OF RESIDENTS

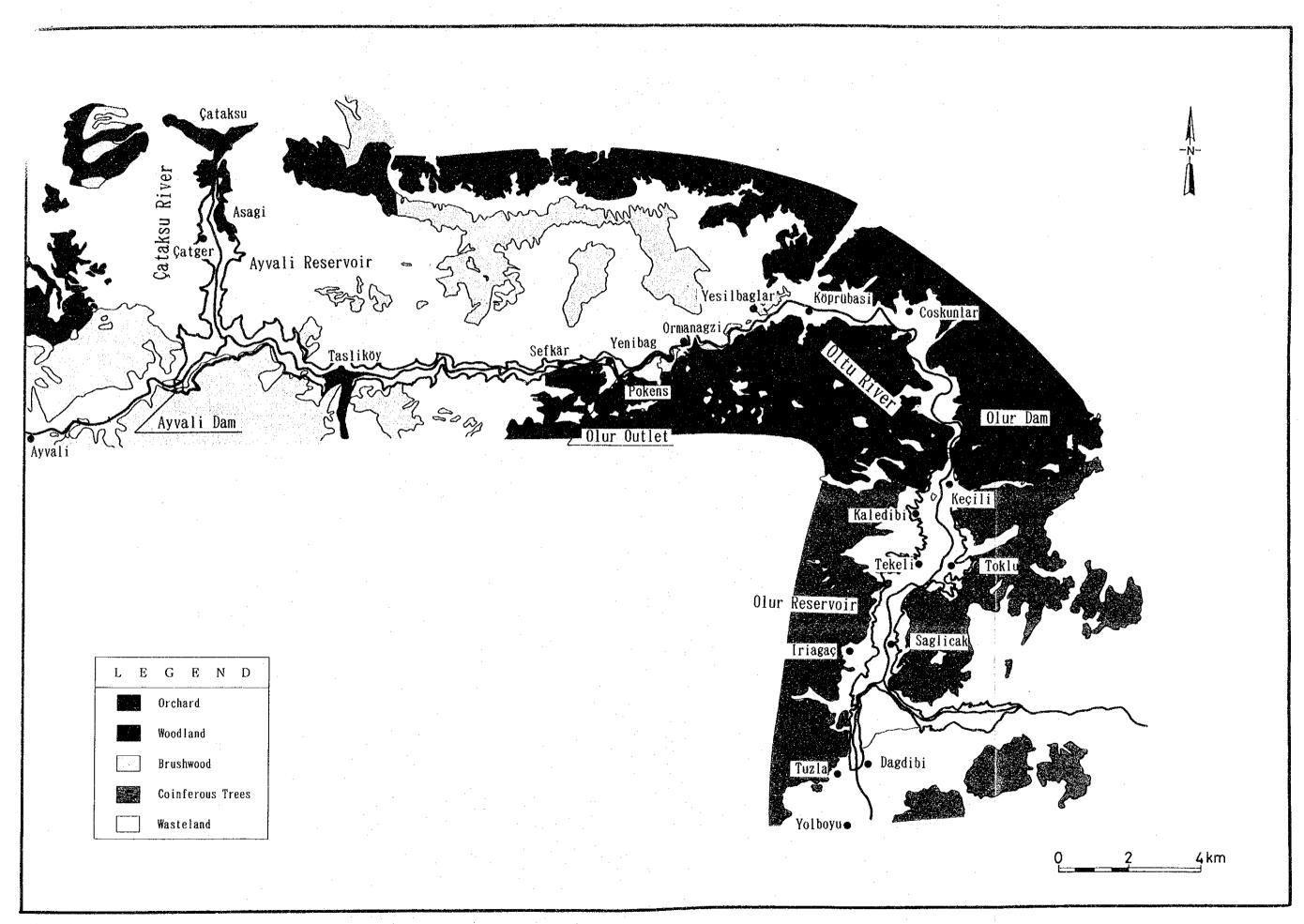


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	Districts		lages Mineral esources	Resource the Work	Total	Lignite	Chromium	Sulphur	Cupper	lron	Others	
Depression A C	Province and Districts	Total Number of Villages	Number of Villages that have No Mineral or Natural Resources	Owner of the Resource and Status of the Work	Mineral	Kesources						

Appendix A-5-2 Distribution of Mineral Resources in Brzurm Province²⁾

* A: Public B: Private Sector C: Out of Operation





Appendix A-5-4 Composition of Vegetation at Planned Area and Surrounding Area

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Appendix A-5-5

Species and Cover Degree of Plants in Planned Area

Order	Class	Species	Coverage(%)
		Unidentified	15
Campanulatae	Compositae	Centaurea solstitialis	15
		Xeranthemum annum	5
Glumiflorae	Gramineae	Poaceae sp.	1
Campanulatae	Compositae	Asteraceae sp.	+
Rhoeadales	Cruciferae	Brassicaceae sp.	+

Olur p/s Upper Part (1050m)

Olur p/s Middle Part (1030m)

Order	Class	Species	Coverage(%)
Campanulatae	Compositae	Centaurea solstitialis	25
Rhamnales	Rhamnaceae	Ziayphus jujuba	10
Geraniales	Zygophyllaceae	Tribulus terrestris	10
		Xeranthemum annum	5
Centrospermae	Amaranthaceae	Amaranthus sp.	5
Centrospermae	Portulacaceae	Portulaca olearaca	+
Rhoeadales	Cruciferae	Brasaicaceae sp.	+
	-	Unidentified	+

Olur p/s Bottom Part (1018m)

Order	Class	Species	Coverage(%)
Glumiflorae	Gramineae	Poaceae sp.	70
Salicales	Salicaceae	Salix sp.	30
—	_	Unidentified	20
. ~~ ·		Unidentified	5
n An an		Unidentified	5
Campanulatae	Compositae	Astragalus sp.	5
Campanulatae	Compositae	Xanthium strumarium	4
Umbelliflorae	Umbelliferae	Apiaceas sp.	1
Equisetales	Equisetaceae	Equisetum sp.	1
	·	Unidentified	1
		Unidentified	1
Liliiflorae	Juncaceae	Juncaceae sp.	+
Rosales	Leguminosae	Lotus corniculatus	
Plantaginales	Plantaginaceae	Plantago lanceolata	-+-
		Palioaria dysenterica	+
— . [*]	_	Unidentified	+

Olur Dam Uppei	: Part (1100m)
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Order	Class	Species	Coverage(%)
		Xeranthemum annum	20
	··· · · · · · · · · · · · · · · · · ·	Unidentified	5
Geraniales	Euphorbiaceae	Buphorbia sp.	+
Glumiflorae	Gramineae	Poaceae sp.	-+-
Tubiflorae	Labiatae	Lamiaceae sp.	+
Centrospermae	Caryophyllaceae	Dianthue sp.	4
		Actemisia sp.	+
·		Algssum sp.	+-
		Unidentified	+
	W	Unidentified	+

Olur Dam Middle Part (1010m)

Order	Class	Species	Coverage(%)
		Xeranthemum annum	35
Glumiflorae	Gramineae	Dactylis sp.	10
Tubiflorae	Labiatae	Lamiaceae sp.	+
_		Eryngrum sp.	+
	_	Unidentified	+
	· · · · · ·	Unidentified	+

Olur Dam Botton Part (1000m)

Order	Class	Species	Coverage(%)
Campanulatae	Compositae	Centaurea solstitalis	35
Geraniales	Zygophyllaceae	Tribulus terrestris	25
Plantaginales	Plantaginaceae	Plantago lanceolata	10
· · · · · · · · · · · · · · · · · · ·	-	Unidentified	5
Rubiales	Rubiaceae	Rubiaceae sp.	1
· · · · · · · · · · · · · · · · · · ·		Unidentified	1
Centrospermae	Amaranthaceae	Amaranthus sp.	+
Centrospermae	Portulacaceae	Portulaca oleraca	+
Campanulatae	Compositae	Asteraceae sp.	+ +
Malvales	Malvaceae	Malva sp.	+
Polygonales	Polygonaceae	Polygonum sp.	+

Order	Class	Species	Coverage(%)
Ranales	Berberidaceae	Berberis sp.	15
Campanulatae	Compositae	Asteraceae sp.	10
Glumiflorae	Gramineae	Poaceae sp.	5
Rhamnales	Rhamnaceae	Zizyphus jujuba	5
Rhoeadales	Capparidaceae	Cleome sp.	+ -
· · · · · · · · · · · · · · · · · · ·		Xeranthemum annum	+
		Artemisia sp.	4
Tubiflorae	Labiatae	Tenorium polium	+
		Unidentified	+
	· _	Unidentified	-†-

Ayvali p/s Upper Part (800m)

Ayvali p/s Middle Part

Order	Class	Species	Coverage(%)
Geraniales	Zygophyllaceae	Tribulus terrestris	15
	-	Xeranthemum annum	10
	Rhamnaceae	Zizyphus jujuba	9
	-	Unidentified	8
	_	Unidentified	8
Glumiflorae	Gramineae	Poaceae sp.	7
—		Unidentified	5

Ayvali p/s Bottom Part

Class	Species	Coverage(%)
Gramineae	Poaceae sp.	20
Compositae	Artemisia sp.	15
Ranunculaceae	Clematis orientalis	10
	Unidentified	10
Compositae	Asteraceae sp.	5
Polemoniaceae	Cuscuta sp.	5
	Xeranthemum annum	5
	Unidentified	3
Compositae	Asteraceae sp.	+
Resedaceae	Reseda sp.	+
	Fabaceae sp.	+
	Clematis orientalis	-+-
	Unidentified	-1-
	Gramineae Compositae Ranunculaceae Compositae Polemoniaceae Compositae	Gramineae CompositaePoaceae sp. Artemisia sp.RanunculaceaeClematis orientalis UnidentifiedCompositae PolemoniaceaeAsteraceae sp. Cuscuta sp.PolemoniaceaeCuscuta sp. Veranthemum annum UnidentifiedCompositae ResedaceaeAsteraceae sp. ResedaceaeRasedaceae RanunculaceaeReseda sp. Fabaceae sp.Compositae RanunculaceaeFabaceae sp. Cuscuta sp.

Ayvali Dam Upper Part (900m ~940m)

Order	Class	Species	Coverage(%)	
		Unidentified	25	
—	-	Xeranthemum annum	20	
Rosales	Rosaceae	Rosaceae sp.	5	
· · · · · · · · · · · · · · · · · · ·		Unidentified	1	
Tubiflorae	Labiatae	Lamiaceae sp.	+	
Tubiflorae	Labiatae	Salvia sp.	÷	
Campanulatae	Compositae	Asteraceae sp.	+-	
Campanulatae	Compositae	Carthamus sp.	+	
Campanulatae	Compositae	Helichrysum sp.	+	
Glumiflorae	Gramineae	Poaceae sp.	+	
-		Unidentified	+	
·		Unidentified	+	

Ayvali Dam Middle Part

Order	Class	Species	Coverage(%)
		Unidentified	15
Glumilorae	Gramineae	Poaceae sp.	5
Tubiflorae	Labiatae	Lamiaceae sp.	+
Tubiflorae	Labiatae	Salvia sp.	+
Campanulatae	Compositae	Hieracium sp.	+
_ ·	-	Consolida sp.	+
	— :	Coasinia sp.	+
		Unidentified	-+-
·		Unidentified	+

Ayvali Dam Bottom Part

Order	Class	Species	Coverage(%)
Glumiflorae Rosales Umbelliflorae Tubiflorae	Gramineae Leguminosae Umbelliferae Convolvulaceae —	Poaceae sp. Unidentified Trifolium sp. Apiaceae sp. Convolvulus sp. Unidentified	35 30 25 15 + +

Appendix A-5-5 Species and Cover Degree of Plants in Planned Area

E	目 (Order)		(Class)	種 (Species)	植被率(%)
キキョウ目	(Campanulatae)	キク科	(Compositae)	Unidentified Centaurea solstitialis Xeranthemum annum	15 15 5
頴花目 キキョウ目 ケシ目	(Glumiflorae) (Campanulatae) (Rhoeadales)	イネ科 キク科 アブラナ科	(Gramineae) (Compositae) (Cruciferae)	Poaceae sp. Asteraceae sp. Brassicaceae sp.	1++++++

Olur p/s Upper Part (1050m)

Olur p/s Middle Part (1030m)

目(Order)	科 (Class)	種(Species)	植被率(%)
キキョウ目 (Campanulatae) クロウメモドキ目(Rhamnales) フウロソウ目 (Geraniales) 中心子目 (Centrospermae) 中心子目 (Centrospermae) ケシ目 (Rhoeadales)	キク科 (Compositae) クロウメモドキ科 (Rhamnaceae) ハマビシ科 (Zygophyllaceae) - ヒユ科 (Amaranthaceae) スベリヒユ科 (Portulacaceae) アブラナ科 (Cruciferae)	Centaurea solstitialis Ziayphus jujuba Tribulus terrestris Xeranthemum annum Amaranthus sp. Portulaca olearaca Brasaicaceae sp. Unidentified	25 10 10 5 5 + + + +

Olur p/s Bottom Part (1018m)

目 (Order)	ŧ	¥ (C	lass)	種(Species)	植被率 (%)
頴花目 (Glumiflorae)	イネ科		(Gramineae)	Poaceae sp.	70
ヤナギ目 (Salicales)	ヤナギ科		(Salicaceae)	Salix sp.	30
			·	Unidentified	20
		<u>.</u>		Unidentified	5
and the second	1.8			Unidentified	5
キキョウ目 (Campanulatae)	キク科		(Compositae)	Astragalus sp.	5
キキョウ目 (Campanulatae)	キク科		(Compositae)	Xanthium strumarium	4
傘形花目 (Umbelliflorae)	セリ科		(Umbelliferae)	Apiaceas sp.	1
トクサ目 (Equisetales)	トクサ科		(Equisetaceae)	Equisetum sp.	1
				Unidentified	1
		 ,		Unidentified	1
ユリ目 (Liliiflorae)	イグサ科		(Juncaceae)	Juncaceae sp.	+
バラ目 (Rosales)	マメ科		(Leguminosae)	Lotus corniculatus	4
オオバコ目 (Plantaginales)	オオバコ科		(Plantaginaceae)	Plantago lanceolata	-+
				Palioaria dysenterica	-+-
			:	Unidentified	+

Olur Dam Upper Part (1100m)

曰(Order)	科 (Class)	種 (Species)	植被率(%)
フウロソウ目(Geraniales) 頴花目 (Glumiflorae) 管状花目 (Tubiflorae) 中心子目 (Centrospermae)	- トウダイグサ科 (Buphorbiaceae) イネ科 (Gramineae) シソ科 (Labiatae) ナデシコ科 (Caryophyllaceae) - - -	Xeranthemum annum Unidentified Euphorbia sp. Poaceae sp. Lamiaceae sp. Dianthue sp. Actemisia sp. Algssum sp. Unidentified Unidentified	20 5 + + + + + + + + + + + +

Olur Dam Middle Part (1010m)

目 (Order)		₹	4 (Class)	種 (Species)	植被率(%)
			•	Xeranthemum annum	35
頴花目	(Glumiflorae)	イネ科	(Gramineae)	Dactylis sp.	10
管状花目	(Tubiflorae)	シソ科	(Labiatae)	Lamiaceae sp.	+
			-	Eryngrum sp.	4
				Unidentified	+
	· · · ·		-	Unidentified	4

Olur Dam Botton Part (1000m)

目 (Order)	科 (Class)		種 (Species)	植被率(%)
キキョウ目 (Campanulatae) フウロソウ目 (Geraniales) オオバコ目 (Plantaginales) - アカネ目 (Rubiales)	キク科 ハマビシ科 オオバコ科 - アカネ科	(Compositae) (Zygophyllaceae) (Plantaginaceae) (Rubiaceae)	Centaurea solstitalis Tribulus terrestris Plantago lanceolata Unidentified Rubiaceae sp.	35 25 10 5
中心子目 (Centrospermae) 中心子目 (Centrospermae) キキョウ目 (Campanulatae) アオイ目 (Malvales) タデ目 (Polygonales)	- ヒユ科 スベリヒユ科 キク科 アオイ科 タデ科	(Amaranthaceae) (Portulacaceae) (Compositae) (Malvaceae) (Polygonaceae)	Unidentified Amaranthus sp. Portulaca oleraca Asteraceae sp. Malva sp. Polygonum sp.	

Ayvali p/s Upper Part (800m)

目 (Order)	(Order)		植被率(%)
キンポウゲ目 (Ranales) キキョウ目 (Campanulatae) 頴花目 (Glumiflorae) クロウメモドキ目(Rhamnales) ケシ目 (Rhoeadales) 管状花目 (Tubiflorae)	メギ科 (Berberidaceae) キク科 (Compositae) イネ科 (Gramineae) クロウメモドキ科(Rhamnaceae) フウチョウソウ科(Capparidaceae) - シソ科 (Labiatae)	Berberis sp. Asteraceae sp. Poaceae sp. Zizyphus jujuba Cleome sp. Xeranthemum annum Artemisia sp. Tenorium polium Unidentified Unidentified	15 10 5 + + + + + + +

Ayvali p/s Middle Part

目 (Order)	科 (Class)	種 (Species)	植被率(%)
フウロソウ目(Geraniales) クロウメモドキ目(Rhamnales) ー 類花目 (Glumiflorae) ー	ハマビシ科 (Zygophyllaceae) クロウメモドキ科(Rhamnaceae) - イネ科 (Gramineae) -	Tribulus terrestris Xeranthemum annum Zizyphus jujuba Unidentified Unidentified Poaceae sp. Unidentified	15 10 9 8 8 8 7 5

Ayvali p/s Bottom Part

目 (Order)	(Order) 科 (Class)		種 (Species)	植被率(%)
頃花目 (Glumiflorae)	イネ科	(Gramineae)	Poaceae sp.	20
キキョウ目 (Campanulatae)	キク科	(Compositae)	Artemisia sp.	15
キンポウゲ目 (Ranales)	キンポウゲ科	(Ranunculaceae)	Clematis orientalis	10
	· · _		Unidentified	10
キキョウ目 (Campanulatae)	キク科	(Compositae)	Asteraceae sp.	5
管状花目 (Tubiflorae)	ハナシノブ科	(Polemoniaceae)	Cuscuta sp.	5
			Xeranthemum annum	5
			Unidentified	3
キキョウ目 (Campanulatae)	キク科	(Compositae)	Asteraceae sp.	+
テシ目 (Rhoeadales)	モクセイソウ科	(Resedaceae)	Reseda sp.	+
ベラ目 (Rosales)	マメ科	(Leguminosae)	Fabaceae sp.	+
キンポウゲ目 (Ranales)	キンポウゲ科	(Ranunculaceae)	Clematis orientalis	+
			Unidentified	+

Ayvali Dam Upper Part (900m ~940m)

目((Order)		科(Class)	種 (Species)	植被率(%)
				Unidentified Xeranthemum annum	25 20
バラ目	(Rosales)	バラ科	(Rosaceae)	Rosaceae sp.	5
管状花目	(Tubiflorae)	シソ科	- (Labiatae)	Unidentified Lamiaceae sp.	
管状花目	(Tubiflorae)	シソ科	(Labiatae)	Salvia sp.	+
キキョウ目 キキョウ目	(Campanulatae) (Campanulatae)	キク科 キク科	(Compositae) (Compositae)	Asteraceae sp. Carthamus sp.	
キキョウ日 キキョウ目	(Campanulatae)	キク科	(Compositae)	Helichrysum sp.	+
頴花目	(Glumiflorae)	イネ科	(Gramineae)	Poaceae sp.	+ +
				Unidentified Unidentified	+

Ayvali Dam Middle Part

目 (Order)	科 (Class)	種(Species)	植被率(%)
ー 頴花目 (Glumilorae) 管状花目 (Tubiflorae) 管状花目 (Tubiflorae) キキョウ目 (Campanulatae) ー ー	イネ科 (Gramineae) シソ科 (Labiatae) シソ科 (Labiatae) キク科 (Compositae) - -	Unidentified Poaceae sp. Lamiaceae sp. Salvia sp. Hieracium sp. Consolida sp. Coasinia sp. Unidentified Unidentified	15 5 + + + + + + + + +

Ayvali Dam Bottom Part

目 (Order)	科	(Class)	種 (Species)	植被率(%)
頴花目 (Glumiflorae) バラ目 (Rosales) 傘形花目 (Umbelliflorae) 管状花目 (Tubiflorae)	イネ科 バラ科 セリ科 ヒルガオ科	(Gramineae) (Leguminosae) (Umbelliferae) (Convolvulaceae)	Poaceae sp. Unidentified Trifolium sp. Apiaceae sp. Convolvulus sp. Unidentified	35 30 25 15 + +

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Appendix A-5-6 Animals Inhabited in Planned and Surrounding Area

	VALLE AT AT A MAR AT A				
Comnon Name	Scientific Name	Habitat *2	Seasonality	Number	Relation to Resident
Cow		8		many	economical
Cattle		"		"	ų
Goat		a, b		2	"
Rabbit		a, b, c	Spring-Autumn	*	
Wolf		a, b	Winter, Summer	rare -	
Marten					
Веаг		Ą			
Fox		"		*	
Wild Goat		"	none	some	
Bedger		U		rare	economical *3
Water Sable		"		"	

- *1 The Wild Goat hunting is forbidden *2 a: Flat land b: Mountainous region c: Riverside *3 Their leather is available

(2) Reptile and Amphibian (Vicinity of Olur Dam Site)

(1991.7.23)

Snakea, b, cSummermanyMater Snakec""Lizarda, b, c""Froga, c""	a, b, c Summer many c b, c " a, c " a, c "	Comnon Name	Scientific Name	Habitat	Seasonality	Number	Relation to Resident
، ، ، ، ، ، ، ۵. ۳. ۵. ۰.	۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲	Snake		a, b, c	Summer	many	
۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲	۲ ۲ ۲ ۲ ۳ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲	Water Snake		U	"	N	
3, C "	3, C	Lizard		a, b, c	N		
		Frog		а, с		"	

Appendix A-5-6 Animals Inhabited in Planned and Surrounding Area (Continue)

 1																					 	 		
(1991. 7. 23)	Relation to Resident									-											 	 	-	
	Number	many		rare	many	*	rare	some	ĩ	rare	ų	"	many	rare	some	rare	many	"	n	some				
	Seasonality								Summer					Summer		Summer								
	Habitat	ಸ	ъ. С		53	4		a, c	р	n,		"	U	*	*	*	67	"	"	а, в		 		
of Olur Dam Site)	Scientific Name									-														
(3) Bird (Vicinity of Olur Dam Site)	Common Name	Sparrow	Mag-pia	Parrot	Crow	Cwl	Eagle	Stork	Partridge	Falcon	Sparrow-hawk	Peregrine falcon	Duck	Wild duck	Goose	Wild goose	Pegeon	Chicken	Turkey	Woodpecker		 		

Appendix A-5-6 Animals Inhabited in Planned and Surrounding Area (Continue)

(A) Incort and others (Vicinity of Alur Nam Site)

(1891 7 23)

Comnon Name	Scientific Name	Habitat	Seasonality	Number	Relation to Resident
Spider		a, b, c		nany	
Centipede		"			
Grasshopper			Summer	*	
Ant		"	Spring, Autumn		
Glowworn	:	*		Some	
(Gelinbocepi)		"		many	
Housefly		<i>N</i> .		Ň	
Mosquito		с В	Spring-Autumn		
Butterfly		a, b, c	Ň		
Dragonfly		"	2	N	
Scorpion		a. D	Summer	some	
Hooked-head			~	"	
Scorpion					
Long tailed			Ň	ł	
Scorpion					
5) Fish (Vicinit	(5) Fish (Vicinity of Olur Dam Site)				(1991.7.23)
			····]: +··	21b =	

Relation to Resident	economical *2
Number	nany *1
Seasonality	December-February
Habitat	Riverside
Scientific Name	
Common Name	Carp

*1: The villagers say the number is decreacing due to turbidity.*2: But no professional fishing activity for carp.

(Continue)	
Area	
Surrounding	
and	
Planned	
in	
Inhabi ted	
Animals	
A-5-6	
Appendix	
•,	

Common Name So Cow Cattle					
Cow Cattle	Scientific Name	Habitat	Seasonality	Number	Relation to Resident
Cattle		5		many	economical
				u	2
Goat		a, D		u	*
Rabbit		a, b, c	Spring-Autumn	ů	
Wolf		р. ђ	Winter, Summer	rare	
Marten	-	<i>N</i>	4		
Bear		Ą		<i>M</i> .	
Fox		"		ň	
Wild Goat		n	none	Some	
Bedger		J		many	economical
Water Sable				ž	
					(1001)
() Repuise and Amphibian		vicinity of Ayvall bam Sile)			(1331.1.61)
Common Name S	Scientific Name	Habitat	Seasonality	Number	Relation to Resident

Number Seasonality Habitat Scientific Name Common Name

many " * *

Summer ~

o

, c

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င်း င်ားပ ကို ပင်္ကော်

Snake Water snake Lizard Frog

Appendix A-5-6 Animals Inhabited in Planned and Surrounding Area (Continue)

(8) Bird (Vicinity of Ayvali Dam Site)

(1991.7.27)	

Comon Name	Scientific Name	Habitat	Seasonality	Number	Relation to Resident
Sparrow		5		many	
Mag-pie		3' C		"	
Crow .		69			
0w1		٩ م			
Eagle				rare	
Partridge		H	Summer	"	
Falcon		"		"	
Sparrow-hawk		"	-	~	
Peregine falcon				"	
Duck		υ		many	
Wild duck		"	Summer	rare	
Goose		H		some	
Wild goose		"	Summer	rare	
Pegeon		ત્ય	-	many	
Chicken	-			"	
Turkey		"		1	
Woodpecker		a, b		some	

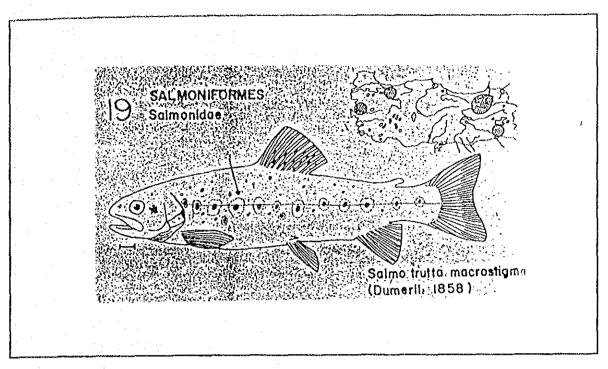
Appendix A-5-6 Animals Inhabited in Planned and Surrounding Area (Continue)

Common Name Scientific Name Ha Spider Scientific Name Ha Centipede Grasshopper Ant Grasshopper Ant Galowworm (Gelinbocepi) Housefly Mosquito Butterfly Dragonfly Scorpion Scorpion Scorpion	Habitat Poc C Poc C	Seasonality Spring. Autumn Spring. Autumn Spring-Autumn	Number Rany » some Rany	Relation to Resident
		Spring. Autumn » » »	many ** some many	
	ں ف ت	Spring. Autumn """"""""""""""""""""""""""""""""""""	some some any	
	ں ف ف	Summer Spring. Autumn " Soring-Autumn	some some Rany	
	ں د ب	Spring. Autumn ~ ~ Soring-Autumn	some Rany *	
	ں ف ن	× × ∽ Soring-Autumn	some many ,,	
d d orbion	ഗക്	» » Soring-Autumn	many "	
đ Dr Dr Dr Dr Dr Dr Dr Dr Dr Dr Dr Dr Dr	പ പ	<i>"</i> Soring-Autumn	1	
d Dr Dr Dr Dr Dr Dr Dr Dr Dr Dr Dr Dr Dr	പപ	Spring-Autumn	N	
đ Pr Dr	ġ.			
d Dr Di on	F		"	
d Droion			ų	
d orbion	a, b	Summer	some	· · · · · · · · · · · · · · · · · · ·
Scorpion			"	
	·			
		×		
Scorpion				
(10) Fish (Vicinity of Ayvali Dam Site)				(1991. 7. 27)

Kelation to Kesident economical Number many December-February Seasonality Riverside Habitat ocientilic Name _ Common Name Carp

,

*1: The villagers say the number is decreacing due to turbidity.*2: But no professional fishing activity for carp.



Appendix A-5-7 Distribution of Trout (Salmo trutta macrostigma) in Turkey ¹¹⁾

Appendix A-5-8 Species of Aquatic Insects Collected in Oltu River

	Species (動物名)	میں ہے۔ اور اور اور اور اور اور اور اور اور اور	Ayvali Res.	Ayvali Dam	Olur Res.	01ur P/S
Arthropoda (節足動物)	Trichoptera (トビケラ目) Coleoptera (甲虫目) Ephemeroptera (カゲロウ目)	Hydropsychidae (シマトビカラ科) Psychomyidae (クダトビカラ科) Dryopidae (マルトゲムシ科) Ephemerellidae (マダラカゲロウ科) Caenidae (ヒメシロカゲロウ科) Ecdyonuridae (ヒラタカゲロウ科)	18	7	15 1 1	2
Mollusca (軟体動物)	Megagastropoda (中腹足目) Basommatophora (基眼目)	Valvatidae (ミズジタダミ科) Hydrobilidae (イツマデガイ科) Planorbidae (ヒラマキガイ科)			1	2 1 1

		Surfice layer	Middle layer
	Settling Volume (ml/l) (沈 殿 量)	0. 048	0. 093
	Diatoms		
	(珪 藻 類) (cells/ml)		
	<u>Cyclotella</u> sp.	542.8	86.0
出	<u>Navicula</u> sp.	0.2	0.2
1	Dinoflagellate		
	(渦鞭毛藻類) (cells/ml)		
	Ceratium hirundinella	4.2	0.2
- 44	Green Algae		
現	(緑 藻 類) (cells/ml)		· · · · ·
	Chlorella sp.	0.6	
	<u>Dictyosphaerium</u> sp.	0.8	
	Euglenophyta		
種	(ユーグレナ藻類) (cells/ml)		
	Phacus sp.	54.8	0.2
	<u>Trachelomonas</u> sp.	48. 7	0.6
	Spirotrichia		
	(有鐘繊毛虫類) (ind. /ml)		0. 9

Appendix A-5-9 Setting Volume and Species of Plankton in Tortum Lake

	,			
Appendix A-5-10	Class of	Inland	Water	Quality.

w				
Water Quality Parameters	I.	Л	Ш	W
A) Physical and inorganic chemical parameters 1-Temperature(°C) 2-pH 3-Dissolved oxygen(mg/l) (mg/l) 4-0xygen saturation5-Cl(mg/l) (mg/l) 6-S04(mg/l) (mg/l) (mg/l) 8-N02-N8-N02-N(mg/l) (mg/l) 9-N03-N(mg/l) (mg/l) (mg/l) 10-P04-P10-P04-P(mg/l) (mg/l) solids	$\begin{array}{c} 25 \\ 6.5 \sim 8.5 \\ 8 \\ 90 \\ 25 \\ 200 \\ 0.2 \\ 0.002 \\ 5 \\ 0.02 \\ 500 \end{array}$	$ \begin{array}{r} 25\\ 6,5 \sim 8.5\\ 6\\ 70\\ 200\\ 200\\ 1\\ 0.01\\ 10\\ 0.16\\ 1500 \end{array} $	$ \begin{array}{r} 30 \\ 6.0 \sim 9.0 \\ 3 \\ 40 \\ 400 \\ 400 \\ 20 \\ 0.05 \\ 20 \\ 0.65 \\ 5000 \\ \end{array} $	$\begin{array}{c} & 30 \\ 6.0 \sim 9.0 \\ < 3 \\ < 40 \\ > 400 \\ > 2 \\ > 0.05 \\ > 20 \\ > 0.65 \\ > 5000 \end{array}$
12-Color 13-Na (mg/l)	5 125	50 125	300 250	> 300 > 250
 B) Organic parameters COD COD Cmg/l) BOD Cmg/l) Cmg/l) Cmg/l) Cmg/l) Cmg/l) Cmg/l) S-Emulsified oil & (mg/l) grease 	25 4 5 0.5 0.02	50 8 1.5 0.3	$70 \\ 20 \\ 12 \\ 5 \\ 0.5$	> 70 > 20 > 12 > 5 > 0.5
6-Methylene blue (mg/l) active substances 7-Phenolic substance (mg/l) 8-Mineral oils and (mg/l) derivatives 9-Total pesticide (mg/l)	0.05 0.002 0.02 0.02	0.2 0.01 0.1 0.01	1 0.1 0.5 0.1	> 1.5 > 0.1 > 0.5 > 0.1
C) Inorganic pollution parameters 1-Hg (µg/ℓ) 2-Cd (µg/ℓ) 3-Pb (µg/ℓ) 4-As (µg/ℓ) 5-Cu (µg/ℓ) 6-Cr(Total) (µg/ℓ) 7-Cr (**) (µg/ℓ) 9-Ni (µg/ℓ) 10-Zn (µg/ℓ) 12-F (µg/ℓ) 13-Cl ₂ (µg/ℓ) 14-S (µg/ℓ) 15-Fe (µg/ℓ) 15-Fe (µg/ℓ) 16-Mn (µg/ℓ) 18-Se (µg/ℓ) 19-Ba (µg/ℓ) 20-Al (mg/ℓ) 21-Ci (pCi/ℓ)	$\begin{array}{c} 0.1\\ & 3\\ 10\\ 20\\ 20\\ 20\\ 20\\ < N. D.\\ 10\\ 20\\ 200\\ 10\\ 10\\ 100\\ 10\\ 100\\ 100$	$\begin{array}{c} 0.5\\ 50\\ 50\\ 50\\ 20\\ 20\\ 20\\ 20\\ 50\\ 50\\ 1500\\ 10\\ 2\\ 1000\\ 500\\ 1000\\ 10\\ 2000\\ 0.3\\ 10\\ \end{array}$	$\begin{array}{c} 2\\ 10\\ 50\\ 100\\ 200\\ 200\\ 200\\ 200\\ 200\\ 200\\ 20$	$\begin{array}{c} > 2 \\ > 10 \\ > 50 \\ > 200 \\ > 200 \\ > 200 \\ > 200 \\ > 200 \\ > 200 \\ > 200 \\ > 200 \\ > 2000 \\ > 100 \\ > 50 \\ > 10 \\ > 5000 \\ > 1000 \\ > 20 \\ > 2000 \\ > 1 \\ > 10 \\ > 2000 \\ > 1 \\ > 10 \\ > 20 \\ > 2000 \\ > 1 \\ > 10 \\ > 20 \\ > 2000 \\ > 1 \\ > 10 $
β^{α}	1	10 100	10 100	> 10 > 100
D) Bacteriological parameters 1-Fecal coliforms (MPN/100ml) 2-Total coliforms (MPN/100ml)	10 100	200 20000	2000 100000	> 2000

.

Appendix A-5-11 Result of Water Quality Survey in Oltu River and Tortum River

(1) Oltu River

(1) Oltu Ri	ver				(1991.7.31)
Parameter	Unit	Olyr Dam Site	Olur P Outlet	Ayvali Dam Site	Ayvali Outlet
Time	·	13:27	13:54	14:15	14:28
Temp.	°C	25.4	25.6	26.7	27.3
рH		8.05	8.19	8.22	8.27
Trancep.	cm	< 4	< 4	< 4	< 4
DO	mg/l	7.26	7.22	7.20	8.65
SS	"	817.0	721.0	343.0	803.0
COD	. 11	24.0	28.0	32.0	24.0
NII4 ⁺ -N	"	< 0.01	< 0.01	< 0.01	< 0.01
NO2 N	11.	0.018	0.014	0.019	0.017
NO ₃ N	"	< 0.001	< 0.001	< 0.001	< 0.001
Kjeldahl-N	"	0.560	0. 224	0.336	0.224
T – P	"	1.02	0.58	2.08	1.24

(2) Tortum River

(1991.7.31)

Parameter	Unit	Tortum Lake Upper Layer	Tortum Lake Niddle Layer	Tortum Lake Inlet	Tortum Lake Outlet
Time	- .	10:35	10:50	9:30	11:58
Temp.	°C	23.5	7.1	19.7	22.8
pH		8.38	7.95	8.15	8.46
Trancep.	CM	160(TR)		< 4	> 12
DO	mg/l	8.29	8.94	7.85	8.11
SS	° 11 °	10.0	23.0	118.0	18.0
COD	"	8.0	8.0	16.0	12.0
NH₄ +N	"	< 0.01	1.20	1.58	< 0.01
NO ₂ ⁻ -N	- 11	0.005	0.007	0.009	0.006
NO3 ⁻ -N	"	< 0.001	< 0.001	< 0.001	< 0.001
Kjeldahl-N	"	0.336	1.008	0.560	0.556
T – P	"	< 0.01	< 0.01	< 0.01	< 0.01

Standard Method in Turkey was adapted for the chemical analysis. Note 1) In general, K-N is measured as the sum of Organic-N and NH₄-N. Note 2) According to the relation between NH₄-N value of the lake water analysis, such Concentration of NH₄-N are larger than K-N. Therefore, NH₄-N value adapted in this report is the one included in K-N.

Appendix A-5-12 Vertical Distribution of Water Temperature at Tortum Lake in Summer

		(Depth:	85 m)

and the second	
Depth (m)	Tempreture (°C)
0 1 2 3 4 5 6 7 8 9 10 11	25. 4 24. 3 23. 7 23. 1 21. 1 19. 1 18. 1 16. 1 14. 3 12. 4 10. 5 10. 1
12 13	9.1 8.4 7.2
14 15 16	7.1 7.1
17	7.1

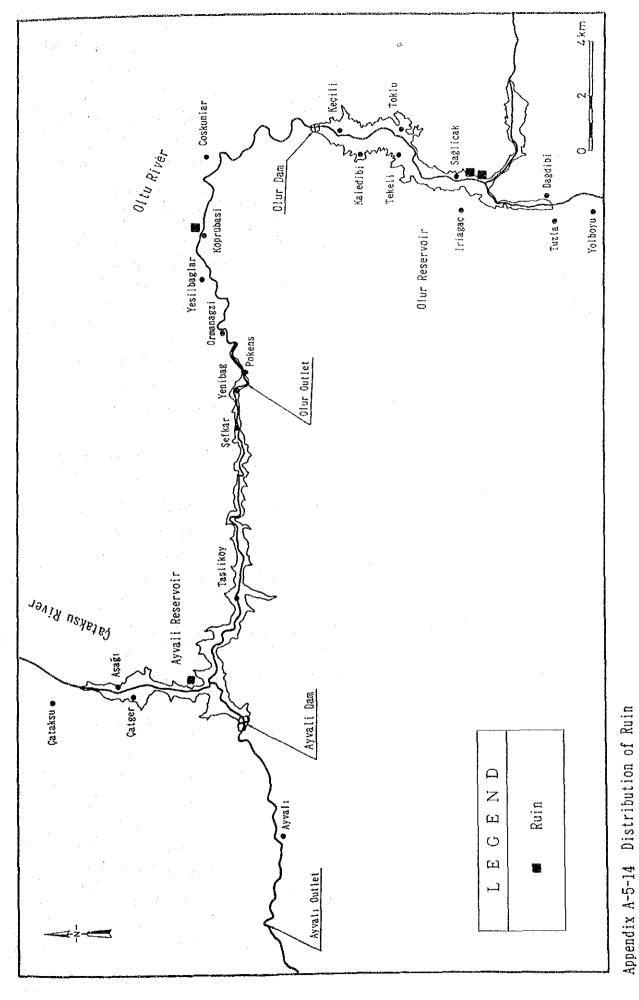
Appendix A-5-13 D

Distribution of Recreational Facilities ^{5).10)}

(Number of Villages)

•

Item	Narman	Oltu	Olur	Senkaya	Tortum
Hunting Region	-		1	- 1	1
Available Forest to Tourists				i	
Old Work of Art	1	1	. 7	21	· _
Healing Lukwarm				5	2
Healing Mineral Spring	1	2		9	2
Visited Places	3		1	15	10
Others	1			3	6
Histrical and Natural Places	5	3	8	40	18
Total Number of Villages	43	64	40	69	60



Appendix A-5-15 Life Style of Residents (Result of Hearing Survey)

1. Survey Items

Hearing Survey was planned at the 4 villages in the project area. Survey Items are shown as follows.

- 1) Agriculture
- 2) Stock raising
- 3) Other activities
- 4) Situation of labor power
- 5) General merchandise
- 6) Fuels
- 7) Electricity
- 8) Food and drinking water
- 9) Drainage
- 10) Education
- 11) Regional transportation

2. Survey Result

(1) Ormanagzi

- 1) No information about Agricultural Area.
- Kind of crops. For all information apply the map.
- 2) stock raising

(Olur Agricultural Office)

- 3) Nothing only agricultural facilities.
- 4) 16% of the people working at abroad especially Europe, nearly all off the people deal with agriculture.
- 5) The production is limited and they are taking goods from Oltu such as vegetation, milk and cheese.
- 6) cool and wood. Cool is supplied from Balkaya and wood is supplied from forest which is near to villages.
- 7) Electricity is present. The network is insufficient.
- 8) They are eating what they are producing. They are buying only milk and cheese from Oltu District.
- 9) No drainage system.
- 10) 100% Attendance. (176 student in elementary schools)

The 80% of student who finished the elementary schools are going to secondary school. They are very keen on education. Some of them go to University and others do the family jobs. 11) They have only one way road Oltu Artvin road.

This is an international road which is connected to Iran.

The number of cars crossing the road in one day is between 50-60.

(2) Koprubasi

- 1) Avaliable from Olur Agriculture Office.
- 2) -----
- 3) Api Culture, 20 hives. This is consumed by villagers. Kilm production for themselves.
- 4) The 20% of them are the workers an Ankesa, Amasya and Samsun. And the remains are dealing only agricultural works.
- 5) The productions, which they produce, are not sufficient to their needs. So they are taking their necessities from Olur and Yesilboglar by using road.
- 6) Wood cutting from forest. They buy gasoline from Coskinler.
- 7) They have electrification, but not sufficient.
- 8) They eat what they produce but they buy something from Olur and Yesilbeglar They are taking waters from 3 difference spring.
- 9) No treatment system.
- 10) The attendant to elementary schools is 100%.
 - The attendant to the secondary school is not good. There are 10 students in elementary school and 4 students in secondary schools and 4 students in high school.
- 11) They are using same road. And number of car crossing this road is nearly about 100.

(3) Taslikov

- 1) Olur Agriculture Office.
- 2) ----
- 3) Honey production and kilim production are present but for only villager needs.
- 4) The 65% of the people are dealing with farming and 35% of them are dealing with feeding of animal. And subproducts of animals (milk, cheese, skin, fresh butter) are sold a near markets.

Only one person is dealing with fishing in this village.

- 5) The amount of selling things is greater than the amount of other necessities. And they sell good in Oltu.
- 6) They use wood as fuel coming from forest.
- 7) Electrification is present but not sufficient.
- 8) No drainage system.
- 9) They eat what they produce in village. But during recent years due to damage coming from insects the amount of product drops especially in fruits. (walnut and quince)

They are taking water from 5 different springs. But they have also water networks.

- 10) There are 5 elementary schools are 1 secondary schools. The attendance to elementary school is 100% whereas the attendance to secondary school is very low due to absence in teacher number.
- 11) One road but they have also another road which connects them to the upper quarters.

Number of cars crossing main road is 100.

(4) Çataksu

1) The agricultural area is approximately equal to 70000 de. Of which 250 he is irrigatable.

Every product (crops, fruits) is produced in Cataksu. (We observed apricots quince, clover, poplar, corn. oleaster, willow, apple) They gain 150-200 million TV / year from walnut trees.

- 2) Avaliable from Olur Agriculture Office.
- 3) -----
- 4) -----
- 5) -----
- 6) -----
- 7) -----
- 8) ——
- 9) -----
- 10) -----

11) -----

- * There is a mark on the road about "Hunting is prohibited in this Area" on the entrance of Çataksu road.
- * In tributaries of Çataksu the trout is present. But not in main river. In Cataksu river only Carps is present. (The villagers of Taslikoy gave this information)

Item	Olur	Oltu	Tortum	Narman	Senkaya
Population	19, 074	43, 397	46, 987	25, 005	36, 370
Increase Rate(%/y)	-8. 85	11.46	5. 34	-1.33	-11. 70
Density (per km²)	23	31	24	29	25

Appendix A-5-16 Actual Condition of Population in 5 Districts 7)

Source: Population census in 1985

·							
				Year		·	
Village	1955	1960	1965	1970	1975	1980	1985
Ormanagzi	1, 222	1, 334	1, 481	1, 614	1, 547	1, 431	1, 380
Köprübasi	174	193	203	211	201	224	168
Çataksu	673	861	918	978	962	990	915
Tasliköy	495	956	1, 072	1, 155	1, 242	1, 310	1, 212

Appendix A-5-17 Movement of Population in Some Villages "

Source : State Institute of Statistics, Population Census in 1985

Grope	Male	Fema l	Total
Scientific and Technical	9, 281	3, 212	12, 493
Goverment	1, 461	26	1, 487
Clerical	7, 403	1, 591	8, 994
Sales	9, 752	192	9, 544
Service	13, 293	588	13. 881
Agriculturel, Forestry and Fisheries	117, 252	144, 891	262, 143
Manufacturung and Transport	52, 708	837	53, 545
Unknown	1	46	47
Unemployed	11, 034	897	11, 931
Brzurum Total	222, 230	152, 235	374, 465

Appendix A-5-18 Population Distribution in Main Industries of Erzurum Province 7)

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Appendix A-5-19 Production Classified by Industry ¹⁰⁾

(Million TL)

			(Mil	lion TL)
Industry	1975	1976	1977	1978
Agriculture	2, 327. 8	3, 369. 8	4, 370. 4	6, 005. 6
Plant and animal	2, 290, 5	3, 330, 6	4, 290. 6	5, 890. 1
Forestry Fishery	37.2 0.1	39. 1 0. 1	79.6 0.2	115.2 0.3
Industry	476. 9	523, 2	685.3	1, 124. 1
Mining	45.6	55.5	74.5	99. 7
Production Industry	375.8	295.5	509. 2	871.6
Electricity, Gas. Water	55. 5	72.2	101.6	152.8
Construction	250.7	294.0	437.0	666.4
Trade	528.4	660. 2	861.7	1, 315. 5
Transportation and Communication	421.3	538.8	711.3	1. 086. 1
Financial	162.6	218.4	287.8	366. 6
Income from Buildings	237.8	296. 5	407.3	642.5
Services	250. 7	313.6	403. 4	612. 0
Bank service expenses	- 81.0	- 108.5	- 148.9	- 183.6
Sum of Industries	4, 575. 2	6, 106. 0	8, 021. 3	11, 635. 2

Appendix A-5-20 Number of Livestock in 5 Districts

(Unit: head)

Kind of	f Livestock	01 tu	Olur	Narman	Senkaya	Tortum
Breeding in Pasture	Cattle Water buffalo Sheep Goat	13, 360 25 48, 350 24, 310	19, 715 250 41, 210 16, 853	10, 655 23 63, 500 3, 210	43, 215 368 72, 750 25, 625	40, 634 80 84, 050 10, 520
Breeding in Barn	Cattle Apiculture Poultry	4, 670 7, 370	1 2, 176 19, 720	1, 100	4, 727 11, 860	3, 295 8, 010

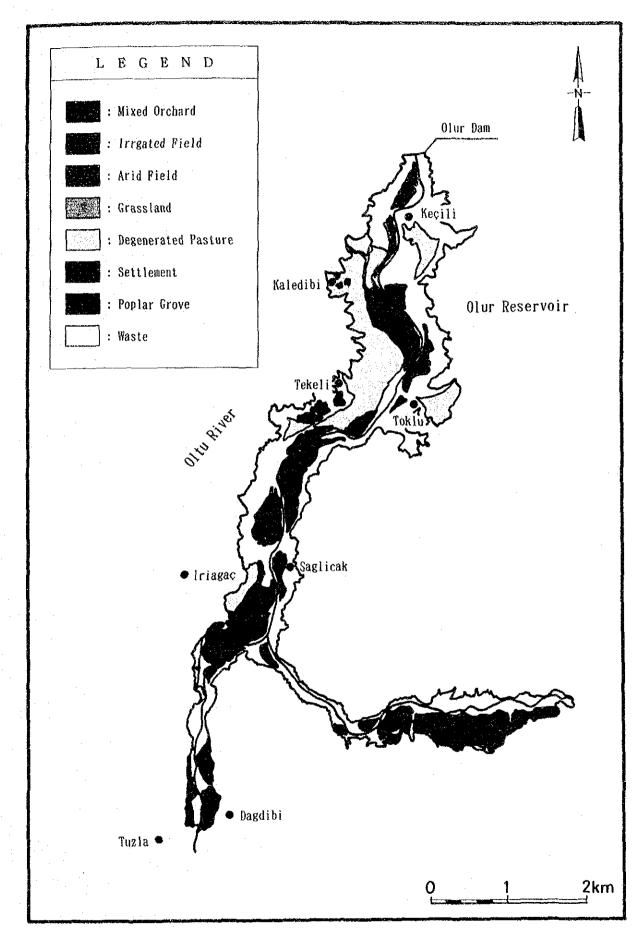
Appendix A-5-21 Catch of Fish in Brzurum Province. 9)

 	Fish	Quantity (Unit : t/year)
	Trout	1.20
	Black Fish	26.00
	Rock Fish	4.80
-	Freshwater Grey Mullet	2. 40
	Rudd	0. 75
	Carp	111.90
n eg i	Sheat Fish	8.50
· · ·	Others	6. 70

Appendix A-5-22 Situation of Land Utilization in 5 Districts ¹⁰⁾

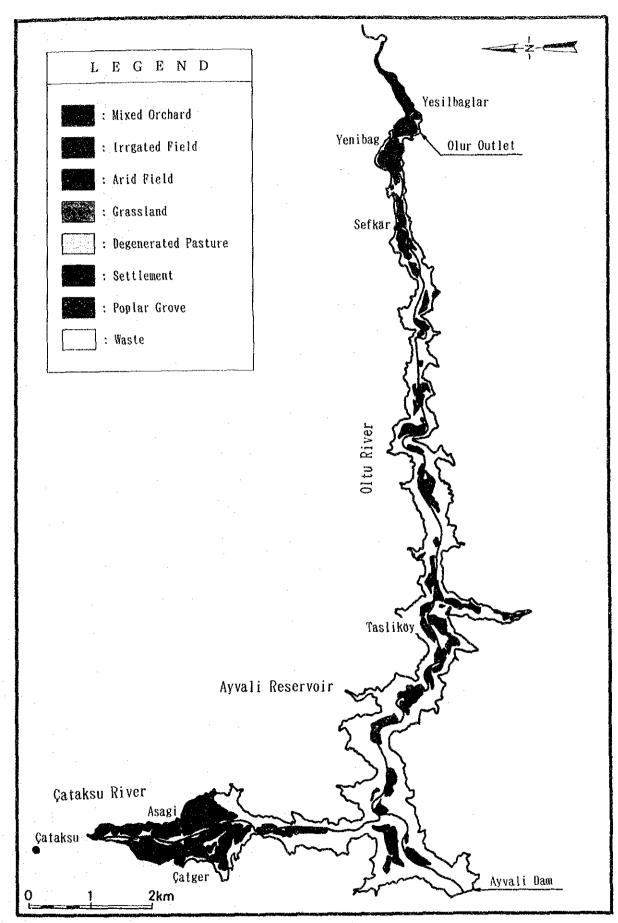
(Unit: ha)

Districts Type	Olur	Narman	Oltu	Senkaya	Tortum
Pasture	24, 540	54, 750	25, 990	68, 411	59, 280
Meadow	379, 693	450, 590	758, 015	589, 133	1, 093, 755
Forest	160, 025	19, 300	224, 645	362, 525	129, 351
Brushwood	75, 425		38, 850	34, 850	51, 675
Dry Agriculture with Fallowing	73, 477	127, 684	46, 483	123, 270	104, 093
Dry Agriculture without Fallowing	_	69, 288	94, 140	800	1, 000
Irrigated Field	3, 620	47, 090	37, 575	38, 762	28, 321
Garden	11.650		1, 700	4, 652	30, 295
Vineyard	20		1, 900		
Housing Land	5, 624	2, 895	5, 240	7, 825	6, 422
Water Surface Area	107		1, 250	10	8, 210
River Bed	2, 634	3, 270	12, 525	5, 664	8, 976
Swamp	620	-		54	2, 800
Rocky Place	57, 105	36, 000	123, 110	17, 615	140, 520
Others Uncultivated Area	66, 090		5, 900 148, 025	140, 520 31, 172	166, 928
Total Area	794, 570	811, 880	1, 378, 530	1, 253, 973	1, 667, 751



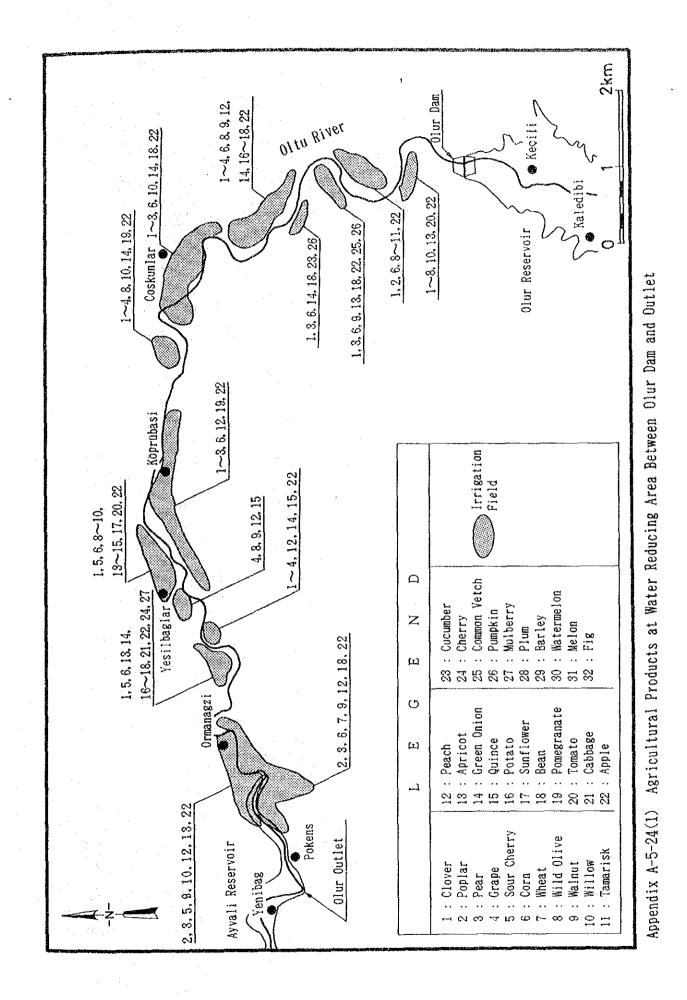
Appendix A-5-23(1) Situation of Land Utilization in Olur Area.

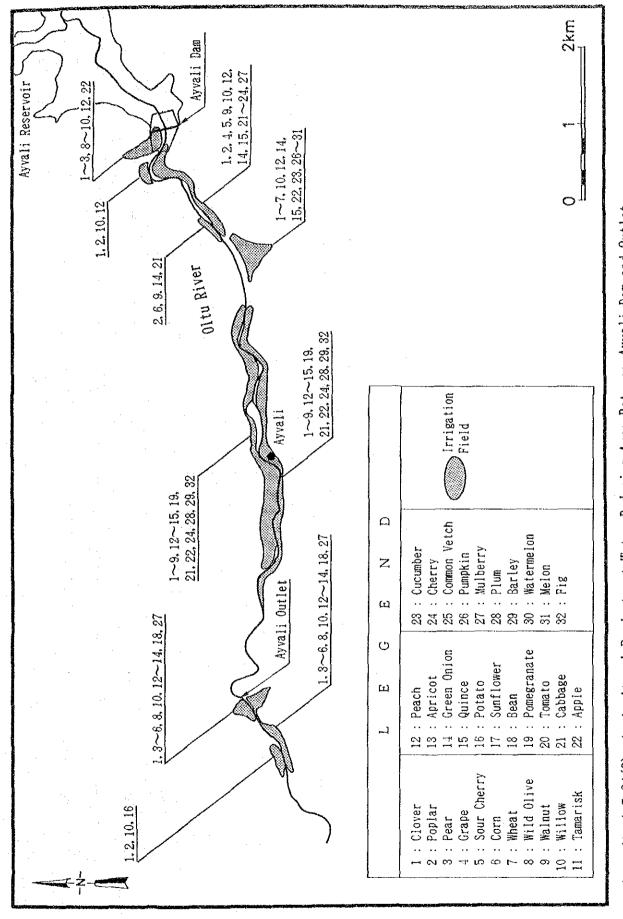
Source: Report on Expropriation Values for Power Stages of Oltu Tributary of Coruh River, 1991



Appendix A-5-23(2) Situation of Land Utilization in Ayvali Area.

Source: Report on Expropriation Values for Power Stages of Oltu Tributary of Çoruh River, 1991





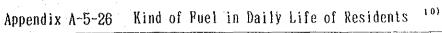
Appendix A-5-24(2) Agricultural Products at Water Reducing Area Between Ayvali Dam and Outlet

Appendix A-5-25 Distribution of Public Facilities in Plannd Area ¹⁰⁾

				· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		·····			· · · · · · · · · · · · · · · · · · ·	
	School	Mosque	Post Office	Town Hall	Store	Petrol Office	Spring	Police Station	Grave	Ruin	Recreation Facilities	Heal th Center
Olur Reservoir Area												
Yolboyu Dagdibi Iriagaç Saglicak Tekeli Toklu Tuzla	0000000	0000000	000 0	0 00000	0000 0	0	0 000	· · ·	0000000	:	0 0	0
Kaledibi Olur Dam Site ~ P/S		0	0	0			0		0		-	
Coskunlar Koprubasi Yasilbaglar Ormaragzi	0000	0000	0000	0000	0 00	0	000		0000	0 0	0	0 0
Ayvali Reservoir Area	et											
Tasliköy Çataksu	00	00	00		0			0	00	0		00

O: Public Facilities exist

Administrative Sector	Era	zurum	01	ltu
Total Number of Villages	1	034	(64
Choice	A	В	A	B
Coal	13	69		12
Wood	147	246	. 37	14
Petrolium	1	1	-	-
Dried Dunk	872	595	26	2
Others	1	3	1	2



A : First Choice B : Second Choise

Reference

- 1) Soil Distribution Inventory Report of Erzurum Province
- 2) Known Ore and Mineral Resources of Turkey; General Directorate of Mineral and Exploration
- 3) City Woodland; Published by Prof. Dr. Ibrahim ATAY
- 4) Çoruh-Oltu River Master Plan Report, EIE, June-1990
- 5) Fresh Water Fish and Production Techniques; Published by Prof. Dr. Dogan ATAY, 1987
- 6) Hunting Seasons Between 1989 and 1990 with the decision of Main Hunting Comission
- 7) Census of Population in 1985 for the Province of Brzurum
- 8) Report on Expropriation Value for Power Stages of Oltu Tributary of Coruh river; The Directorate of the Project Division of Dams and HPPs (1991)
- 9) Economical Investigation about Turkish Fresh Water Product (1983), Published by Ministry of Agriculture and Forestry
- 10) Inventory Study for the Subdistricts of Brzurum Province, Published by Ministry of Agriculture and Forestry
- 11) Turkey Fresh Water Fish Catalogue

A-6 Reservoir Operation Study

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Unit: 10⁶

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Yusufeli Reservoir Operation

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AP-6-2

Total Energy Generation of Yusufeli Project Unit: 64h

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Firm Energy Generation of Yusufeli Project

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Monthly Peak Power of Yusuteli Project

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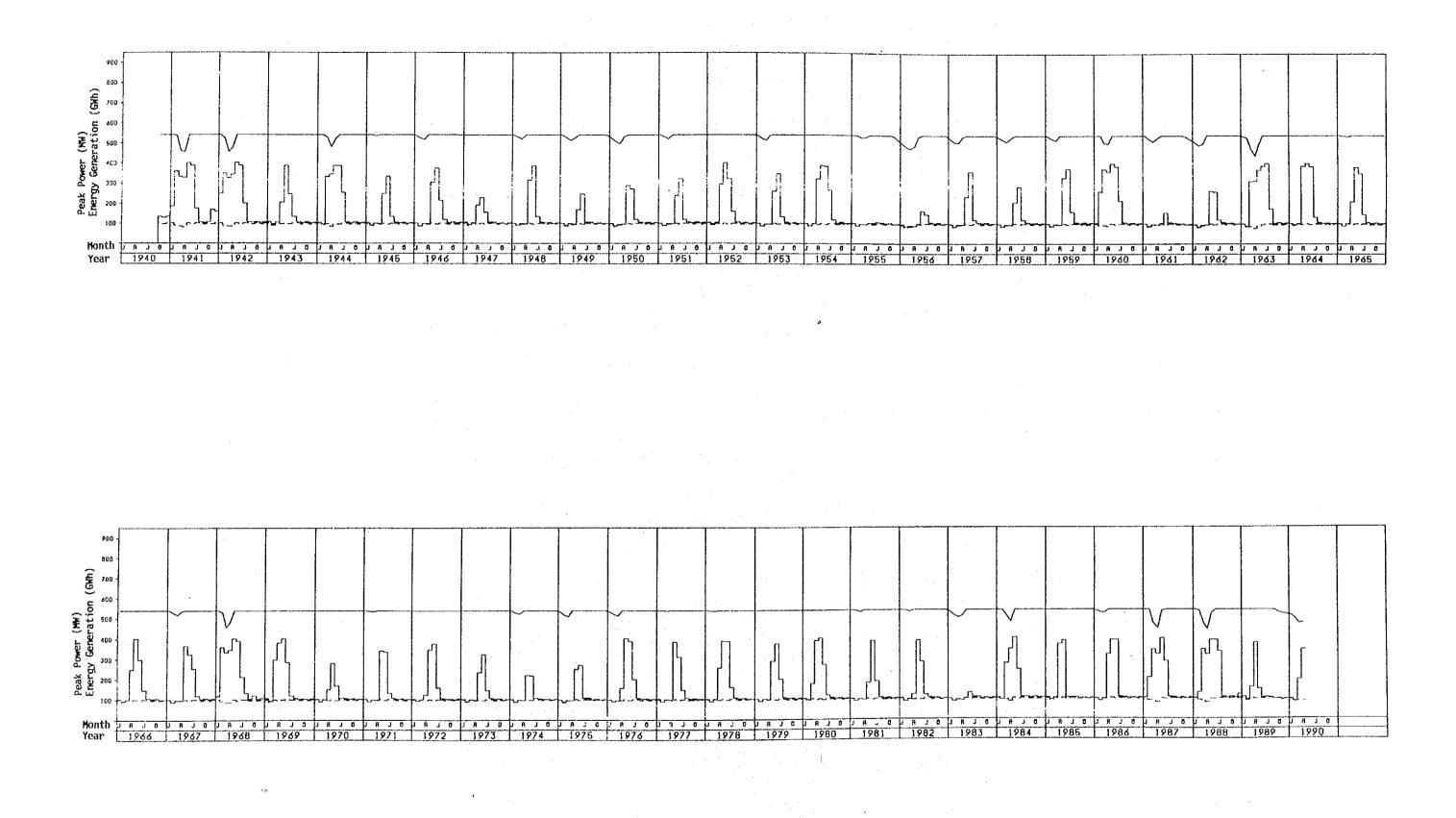
Peak Power Duration of Yusufeli Project

Unit: MW

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Energy Generation of Yusufeli Project

AP-6-7

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