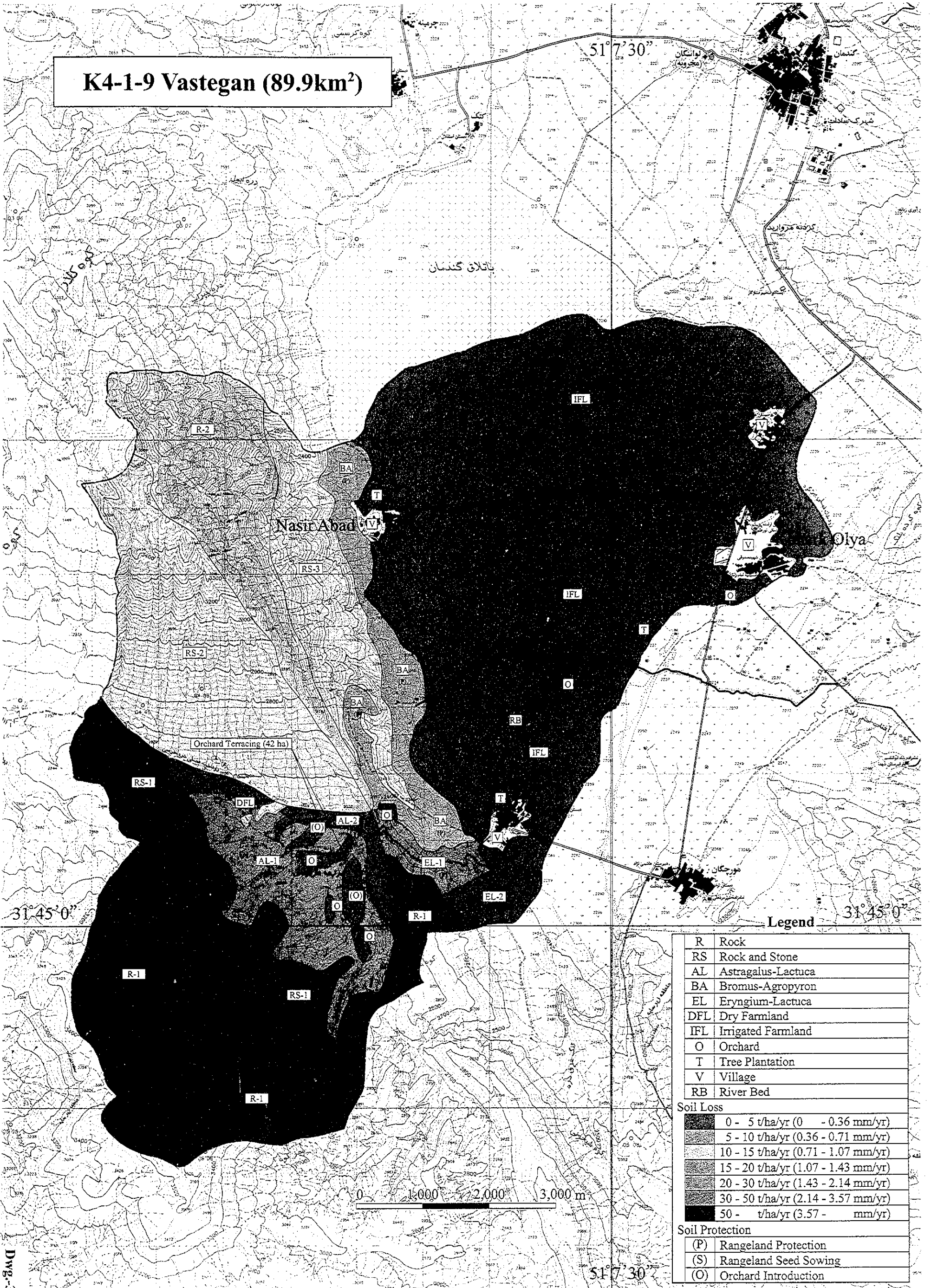


K4-1-9 Vastegan (89.9km²)

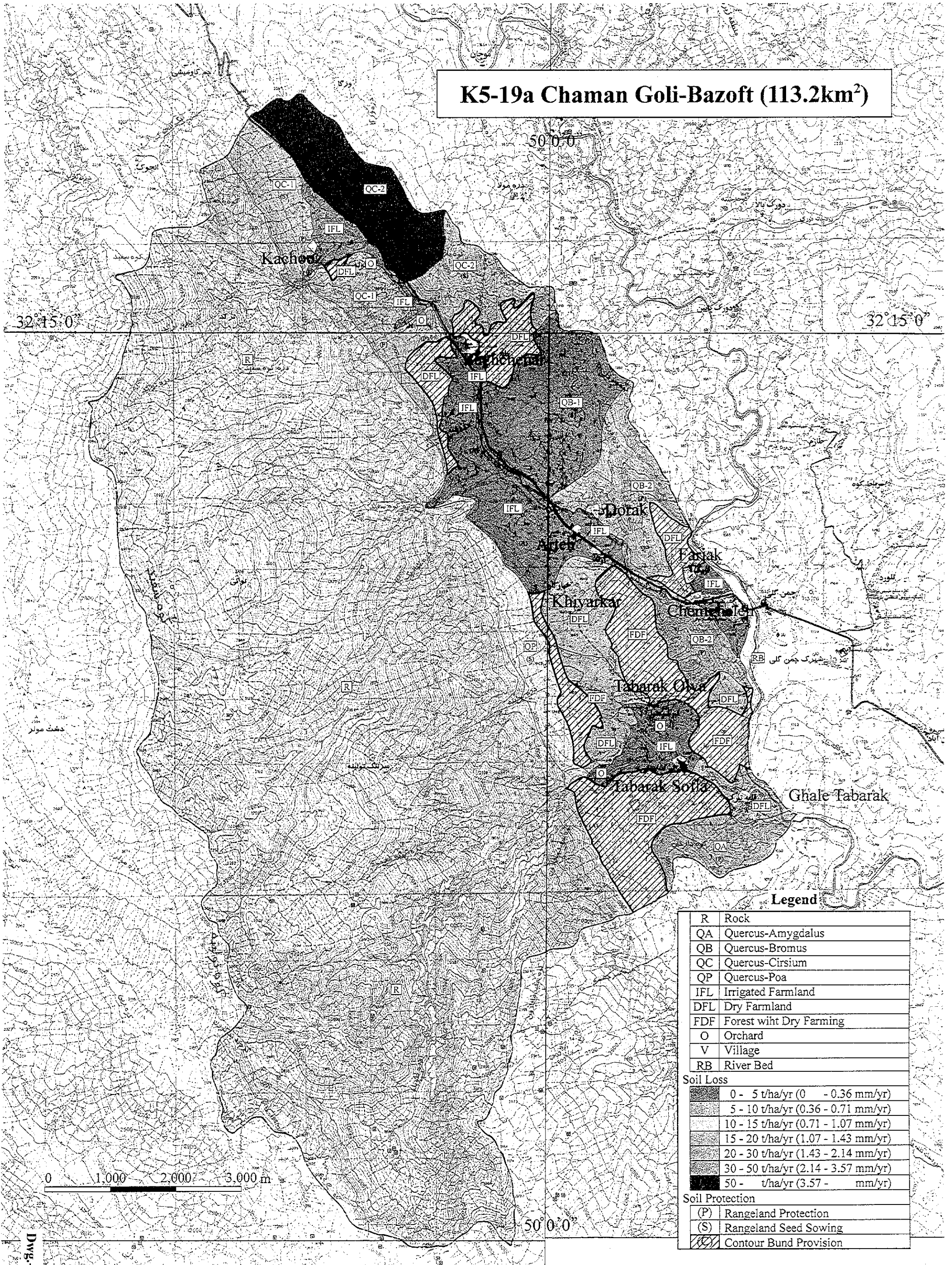


Legend

R	Rock
RS	Rock and Stone
AL	Astragalus-Lactuca
BA	Bromus-Agropyron
EL	Eryngium-Lactuca
DFL	Dry Farmland
IFL	Irrigated Farmland
O	Orchard
T	Tree Plantation
V	Village
RB	River Bed
Soil Loss	
	0 - 5 t/ha/yr (0 - 0.36 mm/yr)
	5 - 10 t/ha/yr (0.36 - 0.71 mm/yr)
	10 - 15 t/ha/yr (0.71 - 1.07 mm/yr)
	15 - 20 t/ha/yr (1.07 - 1.43 mm/yr)
	20 - 30 t/ha/yr (1.43 - 2.14 mm/yr)
	30 - 50 t/ha/yr (2.14 - 3.57 mm/yr)
	50 - t/ha/yr (3.57 - mm/yr)
Soil Protection	
(P)	Rangeland Protection
(S)	Rangeland Seed Sowing
(O)	Orchard Introduction

Figure 8-1 Soil Erosion Protection Plan in Vastegan

K5-19a Chaman Goli-Bazoft (113.2km²)



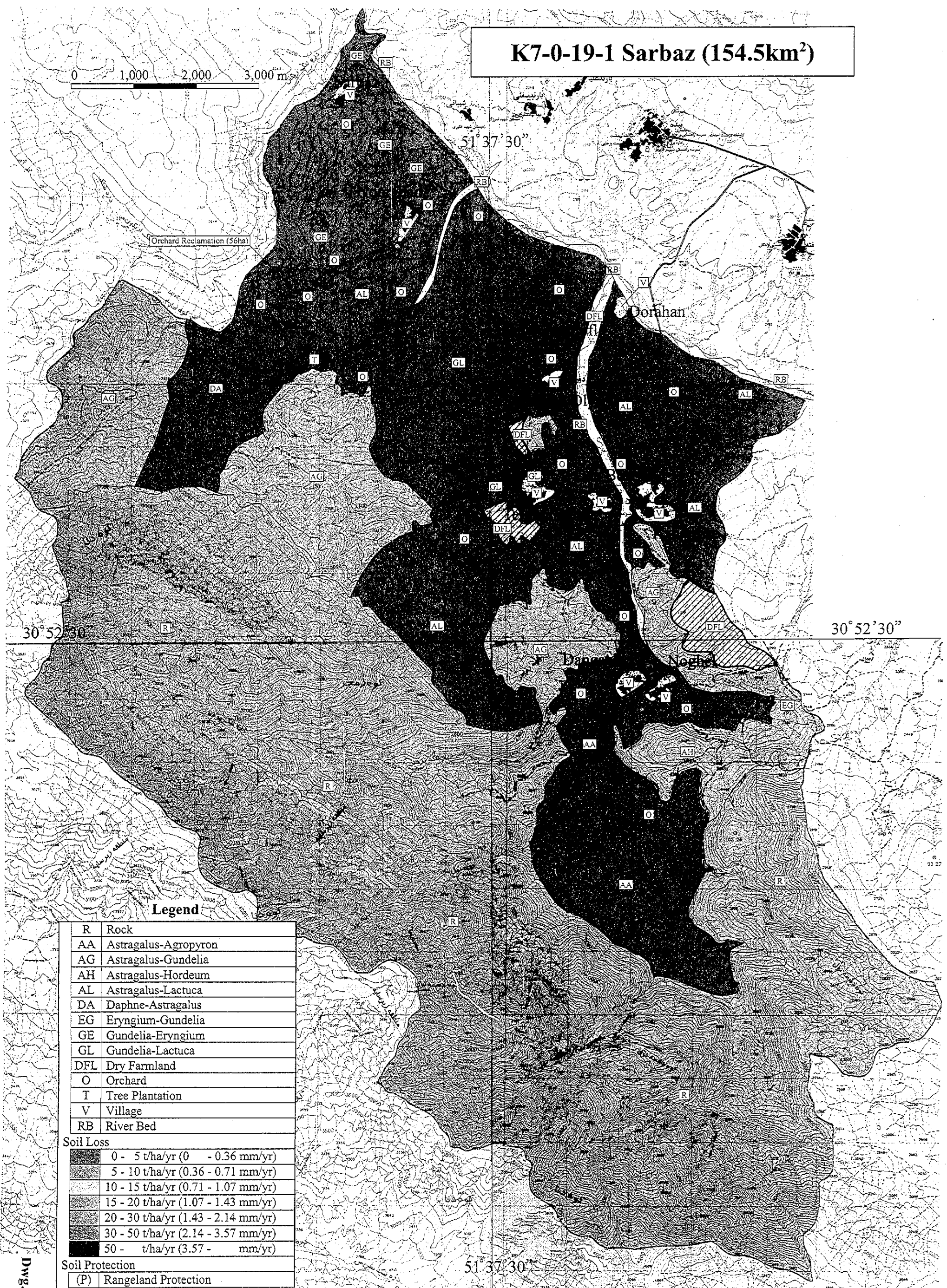
Legend

R	Rock
QA	Quercus-Amygdalus
QB	Quercus-Bromus
QC	Quercus-Cirsium
QP	Quercus-Poa
IFL	Irrigated Farmland
DFL	Dry Farmland
FDF	Forest with Dry Farming
O	Orchard
V	Village
RB	River Bed
Soil Loss	
	0 - 5 t/ha/yr (0 - 0.36 mm/yr)
	5 - 10 t/ha/yr (0.36 - 0.71 mm/yr)
	10 - 15 t/ha/yr (0.71 - 1.07 mm/yr)
	15 - 20 t/ha/yr (1.07 - 1.43 mm/yr)
	20 - 30 t/ha/yr (1.43 - 2.14 mm/yr)
	30 - 50 t/ha/yr (2.14 - 3.57 mm/yr)
	50 - t/ha/yr (3.57 - mm/yr)
Soil Protection	
	(P) Rangeland Protection
	(S) Rangeland Seed Sowing
	Contour Bund Provision

Figure 8-2 Soil Erosion Protection Plan in Chaman Goli-Bazoft

K7-0-19-1 Sarbaz (154.5km²)

0 1,000 2,000 3,000 m



Legend

R	Rock
AA	Astragalus-Agropyron
AG	Astragalus-Gundelia
AH	Astragalus-Hordeum
AL	Astragalus-Lactuca
DA	Daphne-Astragalus
EG	Eryngium-Gundelia
GE	Gundelia-Eryngium
GL	Gundelia-Lactuca
DFL	Dry Farmland
O	Orchard
T	Tree Plantation
V	Village
RB	River Bed

Soil Loss

	0 - 5 t/ha/yr (0 - 0.36 mm/yr)
	5 - 10 t/ha/yr (0.36 - 0.71 mm/yr)
	10 - 15 t/ha/yr (0.71 - 1.07 mm/yr)
	15 - 20 t/ha/yr (1.07 - 1.43 mm/yr)
	20 - 30 t/ha/yr (1.43 - 2.14 mm/yr)
	30 - 50 t/ha/yr (2.14 - 3.57 mm/yr)
	50 - t/ha/yr (3.57 - mm/yr)

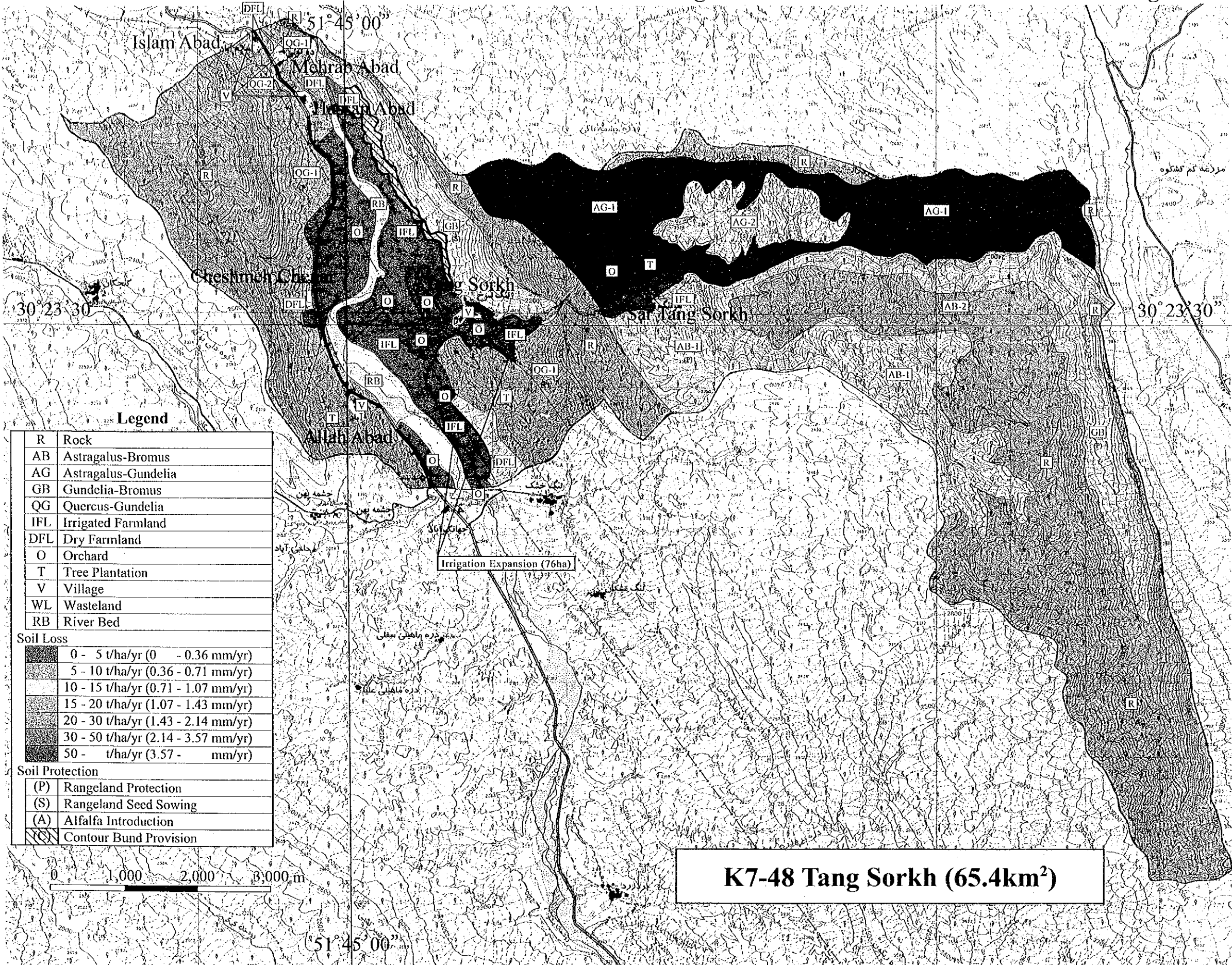
Soil Protection

	(P) Rangeland Protection
	(S) Rangeland Seed Sowing
	Contour Bund Provision

Dwg.-38

Figure 8-3 Soil Erosion Protection Plan in Sarbaz

Figure 8-4 Soil Erosion Protection Plan in Tang Sorkh



Legend

R	Rock
AB	Astragalus-Bromus
AG	Astragalus-Gundelia
GB	Gundelia-Bromus
QG	Quercus-Gundelia
IFL	Irrigated Farmland
DFL	Dry Farmland
O	Orchard
T	Tree Plantation
V	Village
WL	Wasteland
RB	River Bed

Soil Loss

[Dark Grey]	0 - 5 t/ha/yr (0 - 0.36 mm/yr)
[Medium-Dark Grey]	5 - 10 t/ha/yr (0.36 - 0.71 mm/yr)
[Medium Grey]	10 - 15 t/ha/yr (0.71 - 1.07 mm/yr)
[Light Grey]	15 - 20 t/ha/yr (1.07 - 1.43 mm/yr)
[Medium-Light Grey]	20 - 30 t/ha/yr (1.43 - 2.14 mm/yr)
[Dark-Light Grey]	30 - 50 t/ha/yr (2.14 - 3.57 mm/yr)
[White]	50 - t/ha/yr (3.57 - mm/yr)

Soil Protection

(P)	Rangeland Protection
(S)	Rangeland Seed Sowing
(A)	Alfalfa Introduction
[Hatched]	Contour Bund Provision

K7-48 Tang Sorkh (65.4km²)

0 1,000 2,000 3,000m

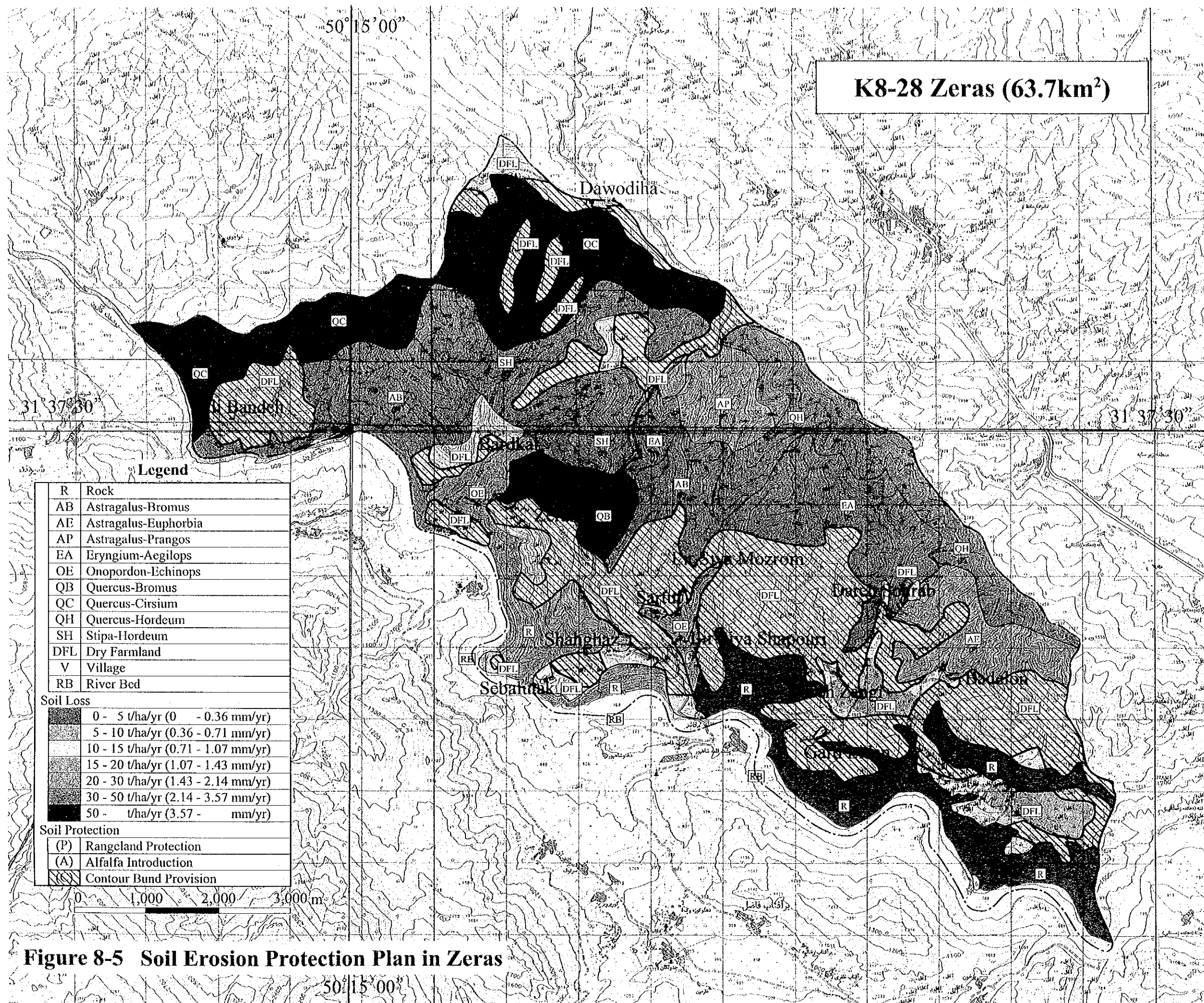


Figure 8-5 Soil Erosion Protection Plan in Zeras