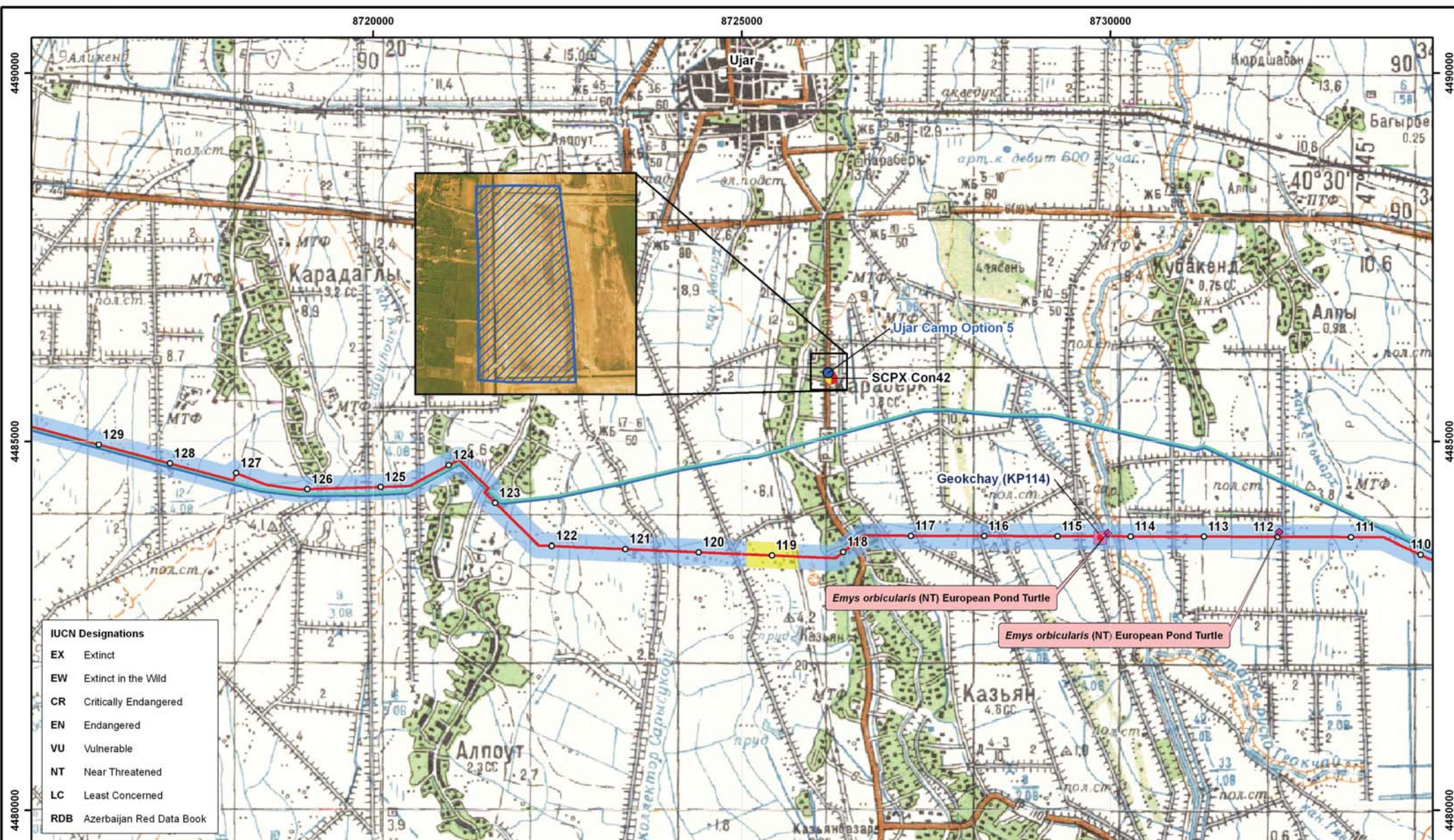
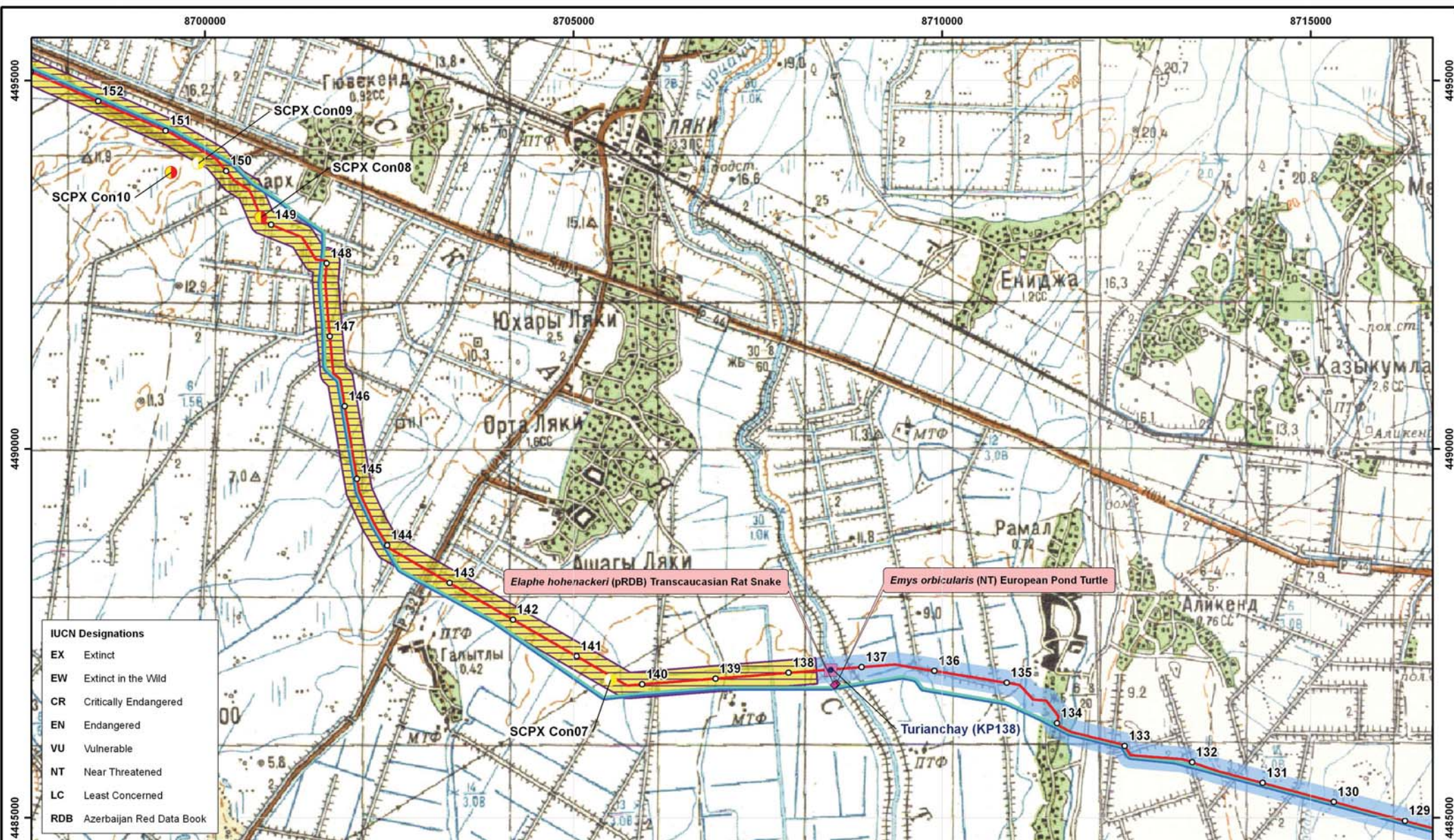






Rev	Date	Comment	By	CH	AP
03	09/05/2013	Route & camps updated	AJ	TN	KC
02	13/12/2012	RDB updated	AJ	TN	KC
01	13/07/2012	Key updated	AJ	TN	KC

Legend

- Indicative SCPX Route
- SCP Route
- BTC Route
- Country Boundary
- Temporary Facility Area
- SCP KP
- Settlement
- SCPX Block Valve
- SCPX Piggling Station
- SCP Block Valve
- BTC Pump Station
- River Crossing
- River Crossing Sensitive to Erosion
- Open Cut Crossing
- Proposed Microtunnel Crossing
- Proposed Horizontal Directional Drill (HDD) Crossing

Contamination

- Asbestos
- Hydrocarbon
- Municipal
- Other Contaminant
- Garayazi Aquifer

Ecology

- 2011 Fauna Survey
- 2011 Flora Survey
- BTC Fauna Survey
- Non-agricultural Land
- Agricultural Land
- Location of Iris camillae

Potential Cumulative Impact

- Potential Location of Iris acutibola
- Protected Area
- Sensitive Habitat (Salsoletum nodulosae Desert)
- Sensitive Habitat (Species-Rich Semi-Desert & Scrub)
- Sensitive Habitat (Species-Rich Semi-Desert)
- Sensitive Habitat (Ephemeral Desert)



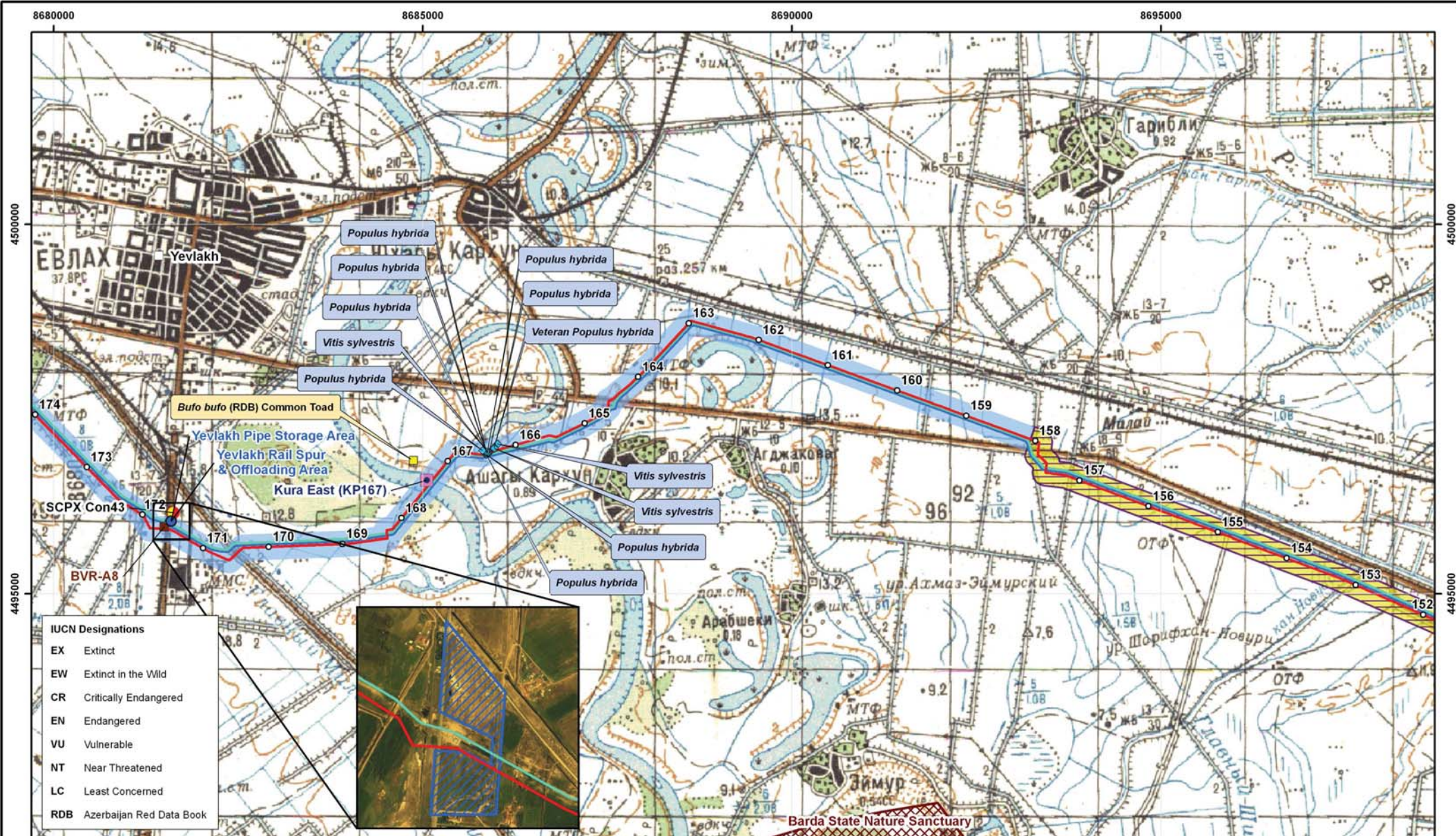
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ELLIPSOID: KRASSOVSKY 1940
PROJECTION: GAUSS-KRUGER
GEODETIC DATUM: POLKOVOD 1942 ZONE 8
VERTICAL COORDINATE SYSTEM: KRONSTADT (BALTIC SEA) DATUM

SCPX Project Azerbaijan

Figure A7-1:
Environmental Constraints
Map 8 of 22



Rev	Date	Comment	By	CH	AP
03	09/05/2013	Route & camps updated	AJ	TN	KC
02	13/12/2012	RDB updated	AJ	TN	KC
01	13/07/2012	Key updated	AJ	TN	KC

Legend		Contamination	Ecology	Potential Cumulative Impact
—	Indicative SCPX Route	Asbestos	2011 Fauna Survey	Potential Location of <i>Iris acutibola</i>
—	SCP Route	Hydrocarbon	2011 Flora Survey	Protected Area
—	BTC Route	Municipal	BTC Fauna Survey	Sensitive Habitat (Salsotum nodulosae Desert)
—	Country Boundary	Other Contaminant	Non-agricultural Land	Sensitive Habitat (Species-Rich Semi-Desert & Scrub)
●	Temporary Facility Area	Garayazi Aquifer	Agricultural Land	Sensitive Habitat (Species-Rich Semi-Desert)
○	SCP KP		Location of <i>Iris camilleae</i>	Sensitive Habitat (Ephemerum Desert)
□	Settlement			
■	SCP Block Valve			
■	SCP Piggling Station			
●	SCP Block Valve			
■	BTC Pump Station			
●	River Crossing			
●	River Crossing Sensitive to Erosion			
□	Open Cut Crossing			
■	Proposed Microtunnel Crossing			
■	Proposed Horizontal Directional Drill (HDD) Crossing			

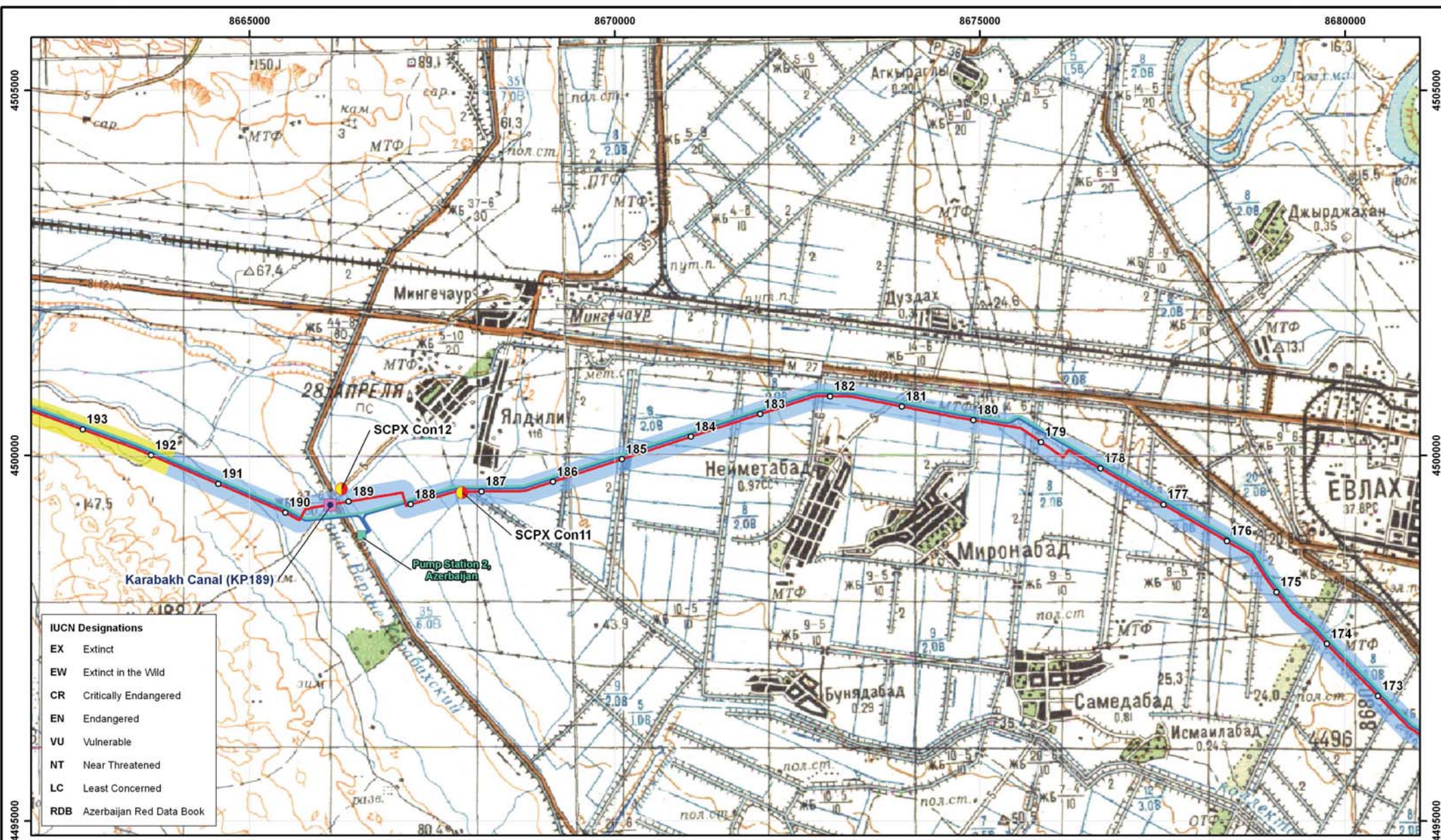
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ELLIPSOID: KRASSOVSKY 1940
PROJECTION: GAUSS-KRUGER
GEODETIC DATUM: POLKOVOD (1942) ZONE 8
VERTICAL COORDINATE SYSTEM: KRONSTADT (BALTIC SEA) DATUM

SCPX Project Azerbaijan

Figure A7-1:
Environmental Constraints
Map 9 of 22



Rev	Date	Comment	By	CH	AP
03	09/05/2013	Route & camps updated	AJ	TN	KC
02	13/12/2012	RDB updated	AJ	TN	KC
01	13/07/2012	Key updated	AJ	TN	KC

Legend

- Indicative SCPX Route
- SCP Route
- BTC Route
- Country Boundary
- Temporary Facility Area
- SCP KP
- Settlement
- SCP Block Valve
- SCP Piggling Station
- SCP Block Valve
- BTC Pump Station
- River Crossing
- River Crossing Sensitive to Erosion
- Open Cut Crossing
- Proposed Microtunnel Crossing
- Proposed Horizontal Directional Drill (HDD) Crossing

Contamination

- Asbestos
- Hydrocarbon
- Municipal
- Other Contaminant
- Garayazi Aquifer

Ecology

- 2011 Fauna Survey
- 2011 Flora Survey
- BTC Fauna Survey
- Non-agricultural Land
- Agricultural Land
- Location of Iris camilleae

Potential Cumulative Impact

- Potential Location of Iris acutibola
- Protected Area
- Sensitive Habitat (Salsotum nodulosae Desert)
- Sensitive Habitat (Species-Rich Semi-Desert & Scrub)
- Sensitive Habitat (Species-Rich Semi-Desert)
- Sensitive Habitat (Ephemerum Desert)



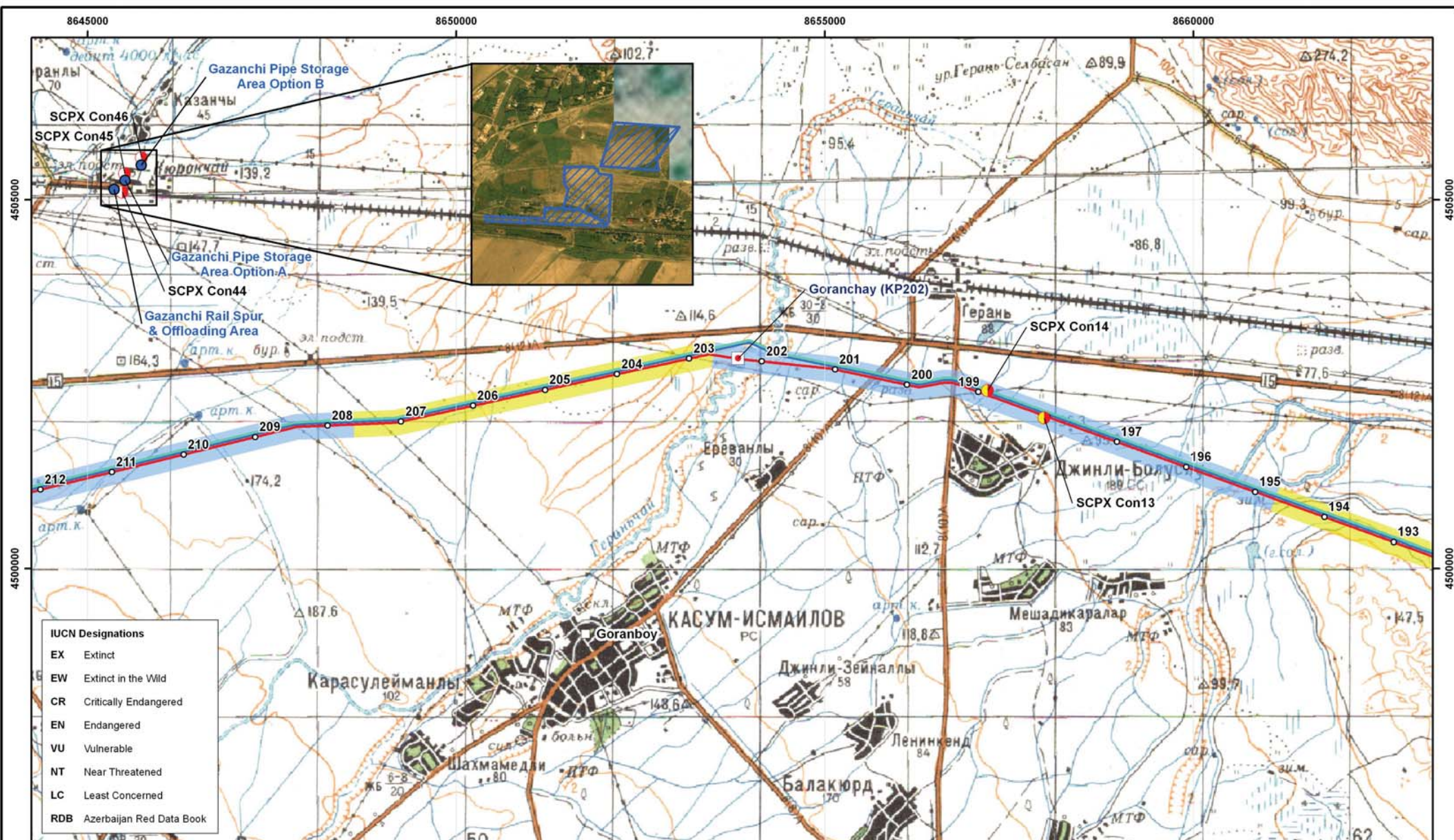
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ELLIPSOID: KRASSOVSKY 1940
PROJECTION: GAUSS-KRUGER
GEODETIC DATUM: POLKOVOD 1942 ZONE 8
VERTICAL COORDINATE SYSTEM: KRONSTADT (BALTIC SEA) DATUM

SCPX Project Azerbaijan

Figure A7-1:
Environmental Constraints
Map 10 of 22



Rev	Date	Comment	By	CH	AP
03	09/05/2013	Route & camps updated	AJ	TN	KC
02	13/12/2012	RDB updated	AJ	TN	KC
01	13/07/2012	Key updated	AJ	TN	KC

Legend

Indicative SCPX Route	SCPX Piggling Station
SCP Route	SCP Block Valve
BTC Route	BTC Pump Station
Country Boundary	River Crossing
Temporary Facility Area	River Crossing Sensitive to Erosion
SCPX KP	Open Cut Crossing
Settlement	Proposed Microtunnel Crossing
SCPX Block Valve	Proposed Horizontal Directional Drill (HDD) Crossing

Contamination

Asbestos
Hydrocarbon
Municipal
Other Contaminant
Garayazi Aquifer

Ecology

2011 Fauna Survey
2011 Flora Survey
BTC Fauna Survey
Non-agricultural Land
Agricultural Land
Location of Iris camilleae

Potential Cumulative Impact

Potential Location of Iris acutibola
Protected Area
Sensitive Habitat (Salsoetum nodulosae Desert)
Sensitive Habitat (Species-Rich Semi-Desert & Scrub)
Sensitive Habitat (Species-Rich Semi-Desert)
Sensitive Habitat (Ephemereum Desert)



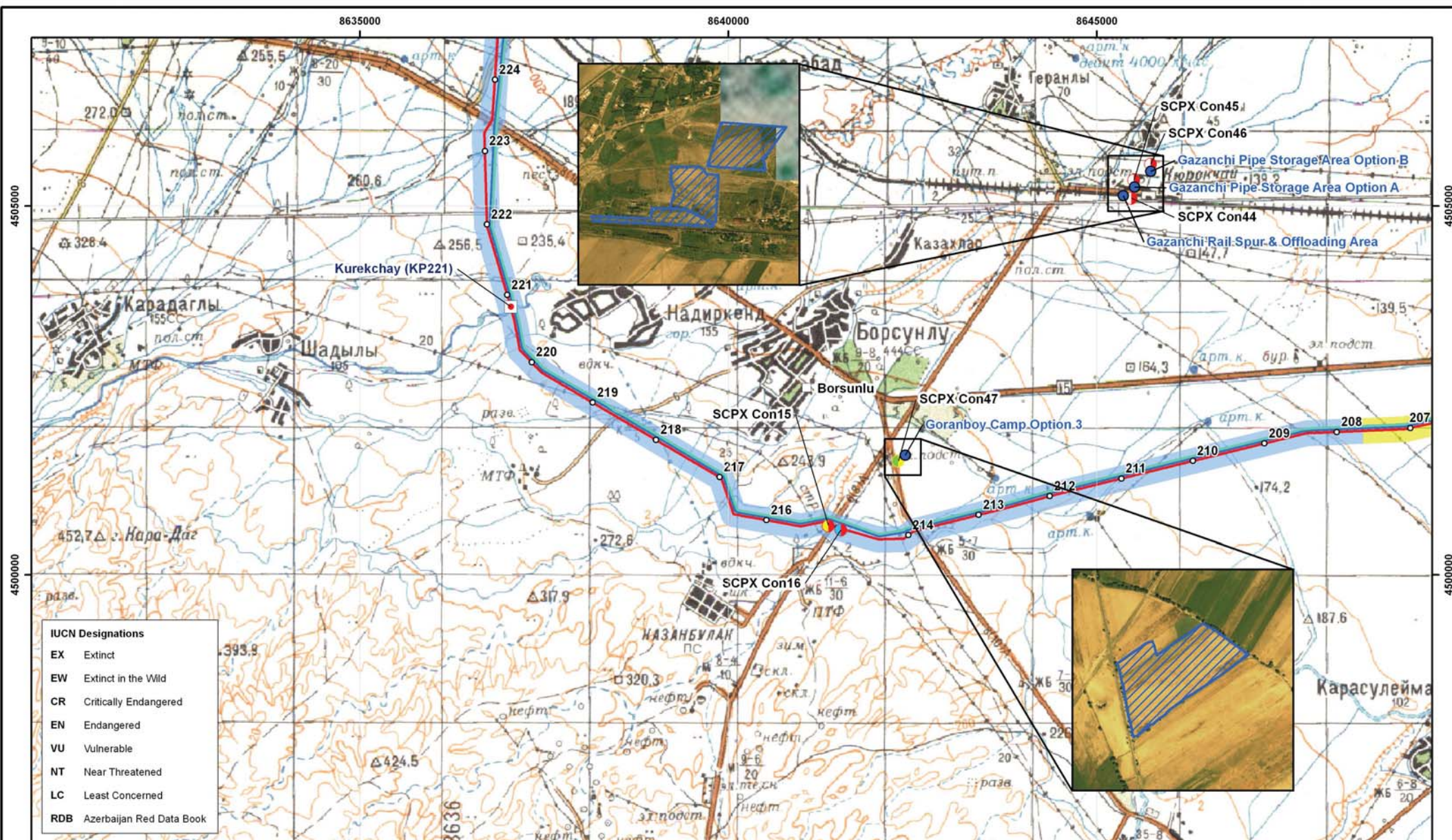
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ELLIPSOID: KRASSOVSKY 1940
PROJECTION: GAUSS-KRUGER
GEODETIC DATUM: POLKOVOD 1942 ZONE 8
VERTICAL COORDINATE SYSTEM: KRONSTADT (BALTIC SEA) DATUM

SCPX Project Azerbaijan

Figure A7-1:
Environmental Constraints
Map 11 of 22



Rev	Date	Comment	By	CH	AP
03	09/05/2013	Route & camps updated	AJ	TN	KC
02	13/12/2012	RDB updated	AJ	TN	KC
01	13/07/2012	Key updated	AJ	TN	KC

Legend		Contamination	Ecology	Potential Cumulative Impact
Indicative SCPX Route	SCPX Piggings Station	Asbestos	2011 Fauna Survey	Potential Location of <i>Iris acutibola</i>
SCP Route	SCP Block Valve	Hydrocarbon	2011 Flora Survey	Protected Area
BTC Route	BTC Pump Station	Municipal	BTC Fauna Survey	Sensitive Habitat (<i>Salsolium nodulosae</i> Desert)
Country Boundary	River Crossing	Other Contaminant	Non-agricultural Land	Sensitive Habitat (Species-Rich Semi-Desert & Scrub)
Temporary Facility Area	River Crossing Sensitive to Erosion	Garayazi Aquifer	Agricultural Land	Sensitive Habitat (Species-Rich Semi-Desert)
SCPX KP	Open Cut Crossing		Location of <i>Iris camillae</i>	Sensitive Habitat (Ephemeretum Desert)
Settlement	Proposed Microtunnel Crossing			
SCPX Block Valve	Proposed Horizontal Directional Drill (HDD) Crossing			

Original A3 Plot Scale 1:50,000

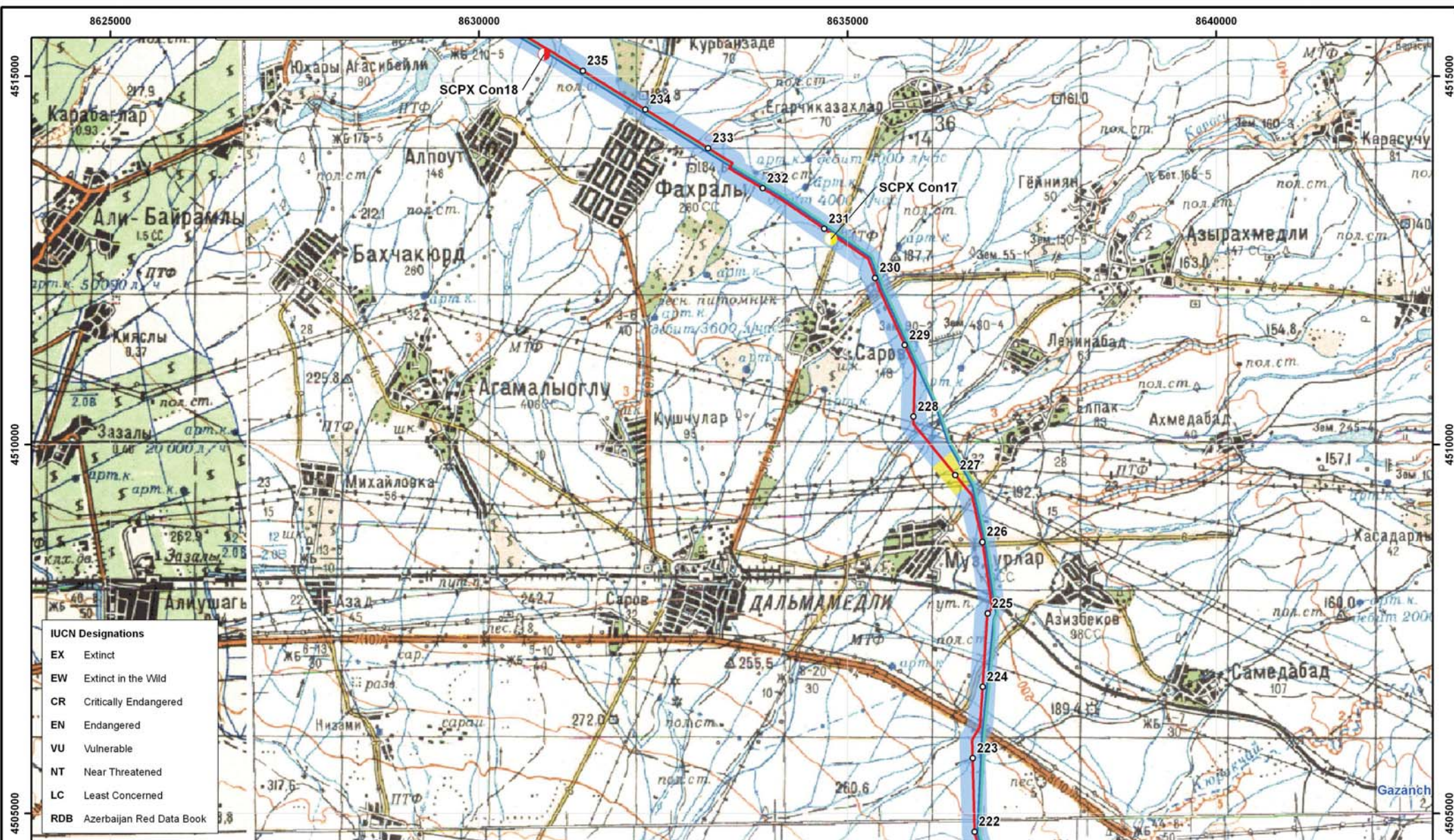
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Figure A7-1:
Environmental Constraints
Map 12 of 22

SCPX Project Azerbaijan

ELLIPSOID: KRASSOVSKY 1940
PROJECTION: GAUSS-KRUGER
GEODETIC DATUM: POLKOVOD 1942 ZONE 8
VERTICAL COORDINATE SYSTEM: KRONSTADT (BALTIC SEA) DATUM



Rev	Date	Comment	By	CH	AP
03	09/05/2013	Route & camps updated	AJ	TN	KC
02	13/12/2012	RDB updated	AJ	TN	KC
01	13/07/2012	Key updated	AJ	TN	KC

Legend

- Indicative SCPX Route
- SCP Route
- BTC Route
- Country Boundary
- Temporary Facility Area
- SCP KP
- Settlement
- SCPX Block Valve
- SCPX Piggling Station
- SCP Block Valve
- BTC Pump Station
- River Crossing
- River Crossing Sensitive to Erosion
- Open Cut Crossing
- Proposed Microtunnel Crossing
- Proposed Horizontal Directional Drill (HDD) Crossing

Contamination

- Asbestos
- Hydrocarbon
- Municipal
- Other Contaminant
- Garayazi Aquifer

Ecology

- 2011 Fauna Survey
- 2011 Flora Survey
- BTC Fauna Survey
- Non-agricultural Land
- Agricultural Land
- Location of Iris camillae

Potential Cumulative Impact

- Potential Location of Iris acutibola
- Protected Area
- Sensitive Habitat (Salsotum nodulosae Desert)
- Sensitive Habitat (Species-Rich Semi-Desert & Scrub)
- Sensitive Habitat (Species-Rich Semi-Desert)
- Sensitive Habitat (Ephemerum Desert)



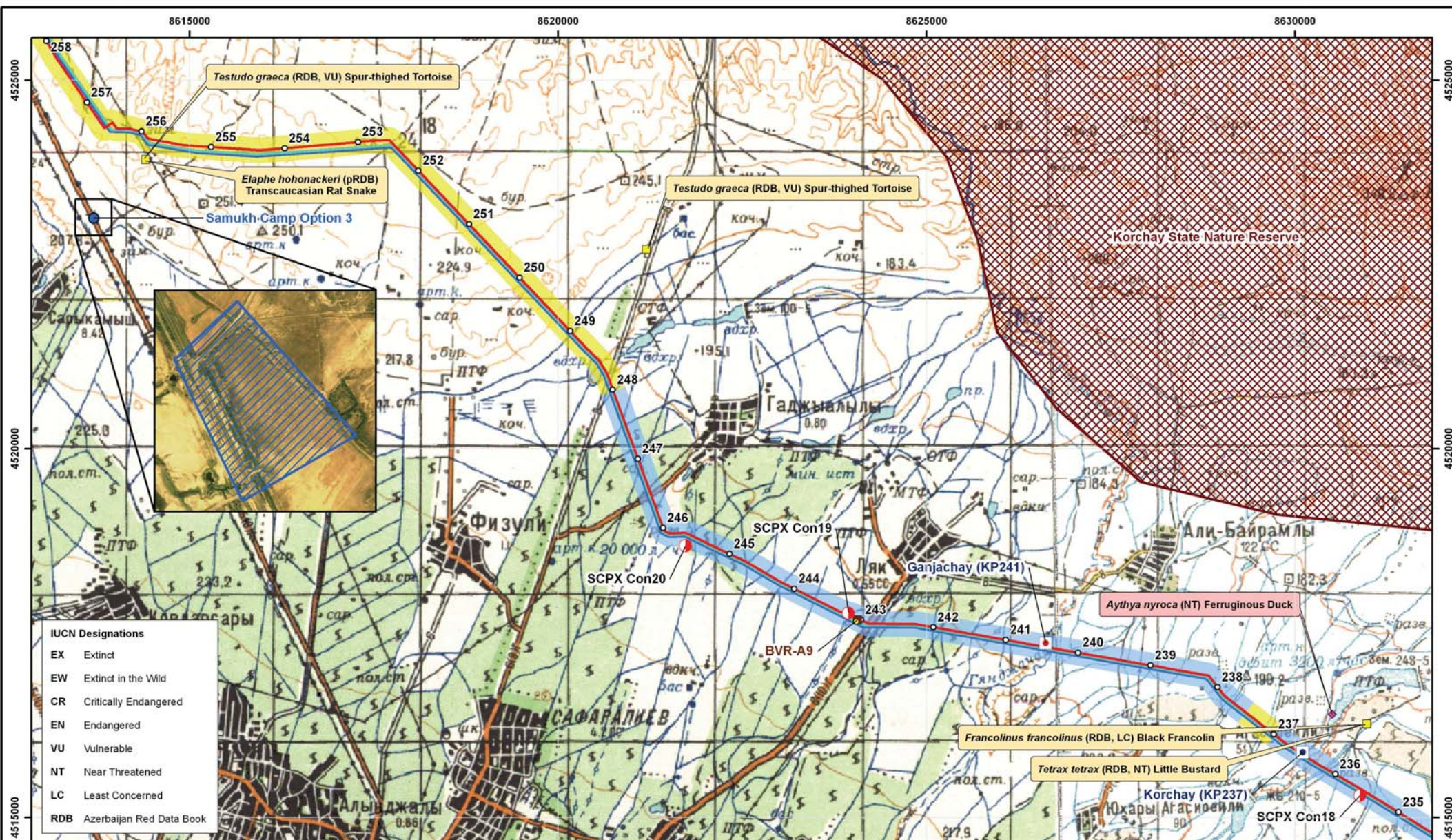
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ELLIPSOID: KRASSOVSKY 1940
PROJECTION: GAUSS-KRUGER
GEODETIC DATUM: POLKOVOD 1942 ZONE 8
VERTICAL COORDINATE SYSTEM: KRONSTADT (BALTIC SEA) DATUM

SCPX Project Azerbaijan

Figure A7-1:
Environmental Constraints
Map 13 of 22



Rev	Date	Comment	By	CH	AP
03	09/05/2013	Route & camps updated	AJ	TN	KC
02	13/12/2012	RDB updated	AJ	TN	KC
01	13/07/2012	Key updated	AJ	TN	KC

Legend

- Indicative SCPX Route
- SCP Route
- BTC Route
- Country Boundary
- Temporary Facility Area
- SCPX KP
- Settlement
- SCPX Block Valve
- SCPX Piggling Station
- SCP Block Valve
- BTC Pump Station
- River Crossing
- River Crossing Sensitive to Erosion
- Open Cut Crossing
- Proposed Microtunnel Crossing
- Proposed Horizontal Directional Drill (HDD) Crossing

- Contamination**
 - Asbestos
 - Hydrocarbon
 - Municipal
 - Other Contaminant
 - Garayazi Aquifer

Ecology

- 2011 Fauna Survey
- 2011 Flora Survey
- BTC Fauna Survey
- Non-agricultural Land
- Agricultural Land
- Location of Iris camillae
- Potential Cumulative Impact
- Potential Location of Iris acutibola
- Protected Area
- Sensitive Habitat (Salsoletum nodulosae Desert)
- Sensitive Habitat (Species-Rich Semi-Desert & Scrub)
- Sensitive Habitat (Species-Rich Semi-Desert)
- Sensitive Habitat (Ephemerum Desert)



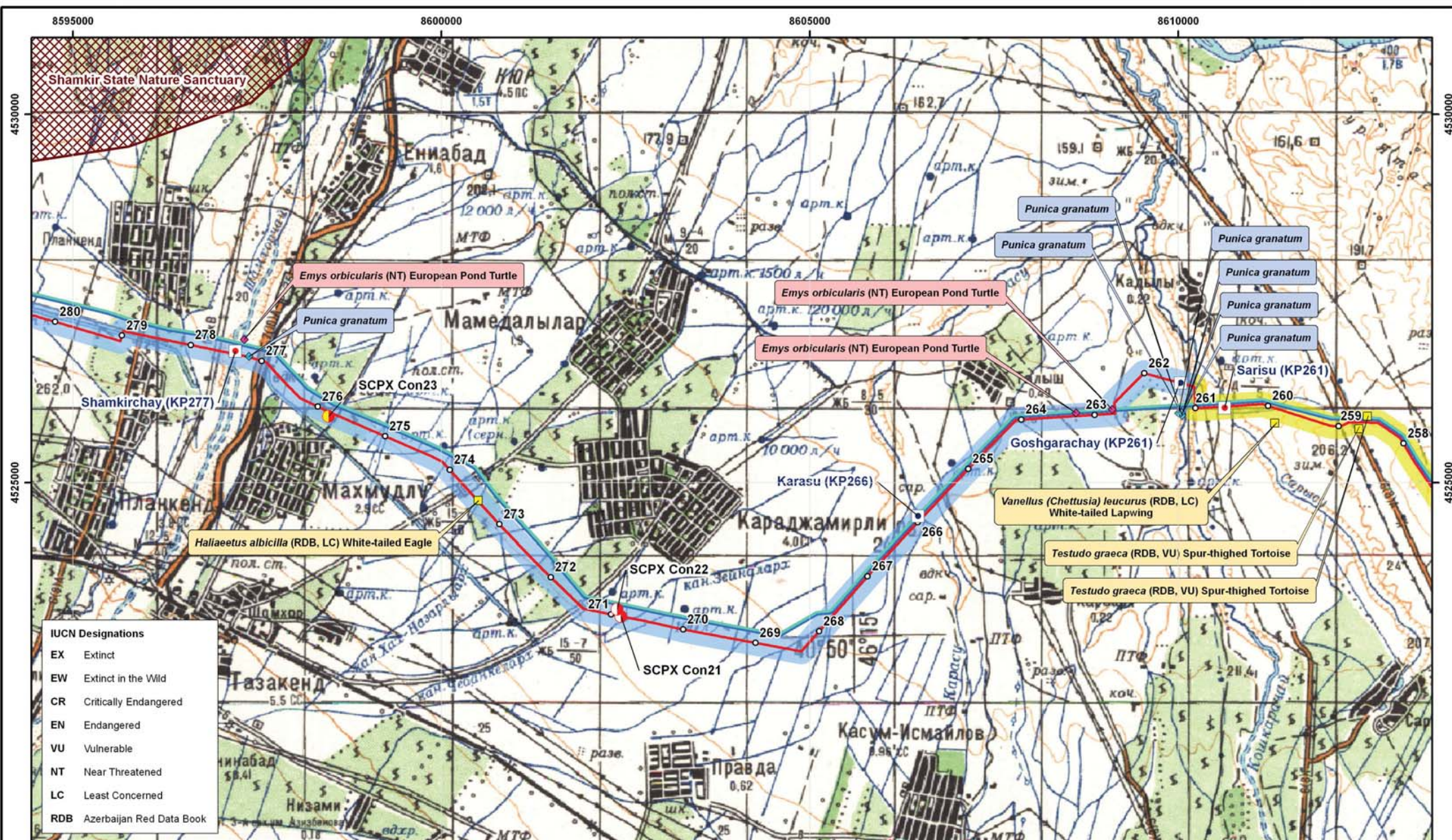
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PROJECTION: GAUSS-KRUGER
GEODETIC DATUM: POLKOVOD 1942 ZONE 8
VERTICAL COORDINATE SYSTEM: KRONSTADT (BALTIC SEA) DATUM

SCPX Project Azerbaijan

Figure A7-1:
Environmental Constraints
Map 14 of 22



Rev	Date	Comment	By	CH	AP
03	09/05/2013	Route & camps updated	AJ	TN	KC
02	13/12/2012	RDB updated	AJ	TN	KC
01	13/07/2012	Key updated	AJ	TN	KC

Legend
Indicative SCPX Route
SCP Route
BTC Route
Country Boundary
Temporary Facility Area
Settlement
SCPX Block Valve
SCPX Piggling Station
SCP Block Valve
BTC Pump Station
River Crossing
River Crossing Sensitive to Erosion
Open Cut Crossing
Proposed Microtunnel Crossing
Proposed Horizontal Directional Drill (HDD) Crossing

Contamination
Asbestos
Hydrocarbon
Municipal
Other Contaminant
Garayazi Aquifer

Ecology
2011 Fauna Survey
2011 Flora Survey
BTC Fauna Survey
Non-agricultural Land
Agricultural Land
Location of Iris camillae

Potential Cumulative Impact
Potential Location of Iris acutibola
Protected Area
Sensitive Habitat (Salsoletum nodulosae Desert)
Sensitive Habitat (Species-Rich Semi-Desert & Scrub)
Sensitive Habitat (Species-Rich Semi-Desert)
Sensitive Habitat (Ephemereum Desert)



Original A3 Plot Scale 1:50,000
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ELLIPSOID: KRASOVSKY 1940 PROJECTION: GAUSS-KRUGER GEODETIC DATUM: POLKOVNOV 1942 ZONE 8 VERTICAL COORDINATE SYSTEM: KRONSTADT (BALTIC SEA) DATUM
SCPX Project Azerbaijan
Figure A7-1: Environmental Constraints Map 15 of 22