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- 12. The "Trgopromet" State Commercial Enterprise at Kocevje;
- 13. Powder factory at Kamnik;
- 14. Chemical Factory at Moste;
- 15. Textile Factory at Sveti Jakob;
- 16. Electrical central at Vuzenica; and
- 17. Hydroelectric central at Krsko.

Enclosures: 25 pages as listed above; 2 sketches.

Distribution: ORR

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| SECRET CONTROL | |
| U.S. OFFICIALS ONLY | |
| | 50X1-HUM |
| SECURITY INFORMATION | |
| | |
| C) I n d u s t r i e s | |
| 1) Cement Industry | |
| Cement Kiln "Partizan" of Sucurac (Spalato zone UH-8 BQ-6) | |
| | 50X1-HUM |
| It is the former cement kiln "Dalmatia" which is now in full | l activity. |
| In 1951-1952, a by-track was built from the standard gauge | line, at about |
| 500 meters west of the railroad station of San Caio, and improceed | |
| along the highway until it reaches the interior of the enclosure of | |
| whole by-track is about 2 kilometers long. | |
| New Cement Kiln of Bilice (Spalato - Salona - zone UK-21 B | N-34) |
| Would demond them of them of the second of t | 50X1-HUM |
| Λ new, small cement kiln was built in the zone called Bilic | |
| meters east of the Salona railroad station of the narrow gauge lin | |
| and precisely between this railroad line and the highway leading t | |
| | |
| A small calcareoargillaceous hill stands immediately north | or the killi, and |
| serves as its quarry. | |
| The kiln has a "Gruber" furnace, and employs about 100 work | ers. |
| The kiln began to operate a year ago approximatively. | J |
| | 50X1-HUM |
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SUCT

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SECURITY INFORMATION

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Railroads Shop of Split (Carta J Spalato UH-BM)

50X1-HUM

Location_

On the eastern side of railroad gate for passengers in the station Splitluka (port), and west of the Zagrebačka ulica (street) - former Bregovita ulica, during the Italian occupation called via degli Alberti (see enclosed sketch).

Generalities

small repairs of the railroad vehicles belonging to the standard gauge line Split-Sibenik-Zagreb, and the narrow gauge line Split-Sinj. Major repairs are executed by the main railroad shop of Zagreb.

Description of the Compound

Note: The below numbers correspond to those of the enclosed sketch.

1) Coal and Spare Parts Depot

one-storied masonry building,

dimensions about $50 \times 3 \text{ m.}$,

roof with one slope inclined toward the anterior side, covered with slate;

in this depot are stored:

coke coal for the use of the shop, and

spare parts for locomotives.

SECRET COMPACT

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50X1-HUM

Bronze and White Metals Foundry: 2) one-storied masonry construction, dimensions about 6 x 5 x 4 m., flat roof. The foundry is equipped with a coal furnace whose type (model) is not known, and whose maximum capacity is 50 kilograms. Workers: 1 skilled worker, and common worker who is a female. Shop for Maintenance of Internal Installations: 3) one-storied masonry construction, dimensions about 6 x 5 x 4 m., flat roof. Equipment: l horizontal lathe for works of precision; opening about 2 m., 1 small drilling machine, up to 10 millimeters, 1 frazer. The chief of the shop is Ivica Damjanic. Workers: 6. 4) Turners' Department masonry construction, dimensions about 60 x 25 x 10 m., skylights (windows). flat roof with 1 Equipment:

1 plane for metals - movement 3,50 m. (sic)

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SECURITY INFORMATION

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2 planes for metal - movement 0,50 m.,
    5 lathes with openings of 0,60 m.,
    1 lathe with opening of 2,00 m.,
    1 drilling machine, up to 25 to 30 millimeters,
    1 drilling machine, up to 50 to 60 millimeters,
    1 frazer.
    Standard gauge railroad tracks, after passing through the department for repairs
    of locomotives, reach into this turners' department.
    The chief of the department is Milorad Krstulovic.
    Workers: 10.
5)
    Smithery:
    masonry construction,
     dimensions about 40 x 25 x 10 m.
     flat roof with skylights.
     Equipment:
     1 hammer of 300 kilograms,
     1 cutting machine for iron pipes up to a diameter of 200 millimeters,
     5 coke forges.
     Chief of smithery : Božo Miloš.
     Workers : not known.
     Department for Repairs of Locomotives:
6)
     masonry construction,
                                           3110 1 32 22
     dimensions about 90 x 70 m.
                                          U. S. C. Branch . . .
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50X1-HUM

flat roof with l_1 elevated skylights dimensioned l_10 x l_1 m.,

Equipment:

a ditch for revisions (checkings) - marked with the letter "A" on the enclosed sketch - is located at about 15 m. from the entrance; it is dimensioned about $25 \times 3,50$ m., and is about 3 m. deep;

l electric crane mounted on wheels serves to lift the axles; an undetermined number of work benches and hand tools.

There are 5 doors, and tracks enter through each one of them; 3 are standard gauge and 2 are narrow gauge tracks; the first are marked with the letter "E" on the sketch, and the latter with the letter "D."

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Workers: about 50, divided in 3 squads or "brigades" and sack on headed by a "brigadier" or squad chief; those "brigadiers" are: Špiro Čaktaš, Veljko Tolić, and Mate Godnić.

7) Storage Building of Antifire Pumps:
one-storied masonry construction,
dimensions about 4 x 4 x 3 m.,
flat roof.

Stored in this building are:

- 3 motor pumps which can be hand transported, and
- 2 hand pumps which can be transported by hand.

Personnel: 2 firemen, who watch continually; in case of need they are aided by the workers who have attended a firemen course.

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SECURITY INFORMATION

50X1-HUM

(Section)

8) Carpenters! Department:

masonry construction leaning on the construction nr. 6,

dimensions about 50 x 16 m.

the internal side is about 10 m. and the external about 7 m. high,

cement roof with a single slope.

Equipment

l circular saw,

1 ribbon saw,

1 circular plane,

l frazer and cleaner (sic)

3 work benches.

The department makes small repairs of the wooden parts of the cars, and works of common maintenance of the wooden installations of the shop.

Workers: 5

(section)

This department depends from the department of car repairs; see nr. 10.

9) Two-Storied Masonry Construction:

dimensions about 60 x 4 m.,

roof with one slope covered with undulated slate.

1st floor: varnishing department,

2nd floor: technical office, and accounting office of the shop.

10) Department of Car Repairs

This department is called "Tehnicko kolska radionica" (Technical Cars Shop).

And Dering

It is a masonry one-storied construction,

dimensions about 80 x 30 x 5 m.

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SECURITY INFORMATION

50X1-HUM

roof with two slopes, covered with slate; large skylight in the middle.

There are three doors; double pairs of tracks - that is both standard and narrow gauge - enter through each door; see letter "C" of the sketch.

This department makes repairs of freight cars of standard gauge, and of freight as well as passengers cars of narrow gauge. Repairs concerning the wooden parts of the standard gauge cars are executed by the shop of Zagreb.

Equipment:

an undetermined number of carpenter work benches with attached iron clamps from 10 to 30 kilograms.

Chief of department : Franjo Draganja.

There are three "brigadiers," namely : <u>Ivan Pajić</u>, <u>Miljenko Živković</u>, and Josip Zarda.

Each "brigade" consists of 8 workers.

On the outside, there is a rotative platform for locomotives of narrow gauge, for changes of marsh direction; seel letter "B" of the sketch.

11) Compressor Cabin:

one-storied masonry construction,

dimensions $4 \times 4 \times 3,50$ m., approximately,

roof with two slopes, covered with slate.

Equipment:

1 compressor powered by an electric motor of 7 HP, and normally operating with 7 atmospheres.

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SECRET CONTROL

SECURITY INFORMATION

50X1-HUM

12) Direction of the Shop and the Magazine:

two-storied masonry construction,

dimensions: 1st floor, 40 x 15 m.; 2nd floor, 40 x 7 m., approximately,

roof: 1st floor, flat; 2nd floor, two slopes covered with slate.

The magazine of consumption (consumptibe, that is capable of being used or consumed) material is located on the 1st floor.

The offices of the Director, the personnel office, the economic's and cashier's office are located on the 2nd floor.

Management:

Shop Director: Egon Kos, a Jew; former partisan fighter.

Assistant Director : Pobrić, first name not known.

Chief of the Personnel Office: Muhaleb Karadžić.

Chief of the smithery, and the assembly, turning, and iron departments: Jakov Puizina. Workers: about 120.

Office workers : number not known.

Work Shifts

make (e. e. vis)

1 (day shift); at night, some men do, in turn, some small repairs of an urgent nature.

Protective Measures (Security)

For antifire measures see nr. 7 of this description.

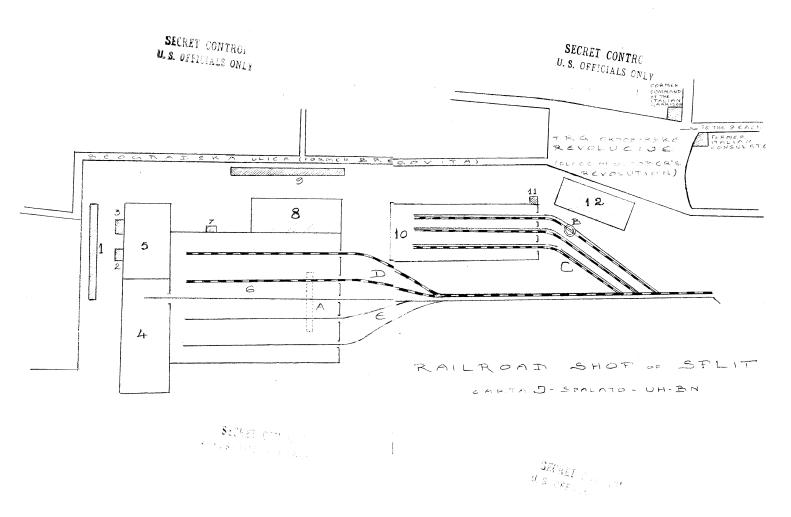
Antiaircraft protection : none.

G. S. DEST. MANY CO.

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| | SECURITY INFORMATION | |
|-----|---|----------------|
| | egend of the Sketch of the | |
| R a | ilroad Shop of Split (Carta J - Spalato MI-BM) | |
| (Se | ee sketch on the following page) | |
| 1) | depot of coal and spare parts for locomotives | |
| 2) | bronze and white metals foundry | 50X1-HUM |
| 3) | shop for maintenance of antifire installations (In the text it | |
| 4) | turners' department as "internal in | istallations") |
| 5) | smithery | 50X1-HUM |
| 6) | department for mounting locomotives (In the text it is marked a | |
| 7) | storage building of antifire pumps | ocomotives") |
| 8) | carpenter's department | |
| 9) | technical and accounting department; varnishing department | |
| 10) | department of car repairs | |
| 11) | compressor cabin | |
| 12) | Direction offices, and magazine of consumptible material | |
| Λ) | revision (control, checking) ditch | |
| B) | rotative platform of the narrow gauge line | |
| c) | three double pairs of tracks of standard and narrow gauge | |
| D) | two pairs of narrow gauge tracks | |
| E) | 3 pairs of standard gauge tracks 3 pairs of standard gauge tracks 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |

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| 50X1-HUM |
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SECURITY INFORMATION

| | * Drought Mthinglish | |
|-------------------------------------|---|----------|
| В) * >>>> | Economic Information | |
| <u>I</u> n | n d u s t r y | |
| | Shop for Revision and Repairs of Railroad Cars in Maribor (OI-9 FL-30) | 50X1-HUM |
| | | |
| | | |
| | | |
| | | |
| | Name of the Factory | K1-HUM |
| | Železnicka vozila "Boris Kidrić" Maribor (Railroad Cars "Boris Kidrić" - | Neri− |
| bor) | | 1 |
| | | |
| | It is a shop for revision (chekings, control, examination) and repairs of | • |
| railro | oad cars. | |
| | Location | |

At about 1 kilometer west of the periphery of Maribor, in the zone called Studenci.

Dimensions and Characteristics of the Occupied Area

The compound is erested in an area of about 900 x 600 m., which is enclosed with a wooden stockade.

Dependency: Ministry of the State (Federal) Railroads - Belgrade (Winistarstvo drzavnih železnica - Beograd).

Personnel

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| SECRET CONTROL | |
|---|----------|
| Railroad Lines U.S. OFFICIALS ONLY Works on Correcting the Railroad Line Split-Solin (Carta J Spalato | |
| Works on Correcting the Railroad Line Split-Solin' (Carta J Spalato | UH-BN) |
| SECURITY INFORMATION | 50X1-HUN |

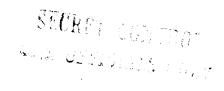
The excavation works on a tunnel which should correct the railroad line Spalato-Salona (Split-Solin) are continued; the aim of those works is to push back the line from the wharfs of the new commercial harbor which is being built.

The excavations are made in two directions, namely from the east and from the west, under the mount called Brda (UK 27 / BN 2). The eastern excavation has been already executed on a length of about 350 m., and the western on 4 to 500 m.; a length of some additional 3 to 400 m. remains to be excavated.

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| | | | 50X1-HUM |
|--------------|---|--------------|------------------|
| | SCHOOL WORKS | | |
| Perso | nnel | | |
| Direc | tor : Franjo Štrcan, a Slovene. | | |
| Engin | eers : three, whose particulars arr not known. | | |
| Techn | icians : their number is not known | | 50X1-HUM |
| Worke | rs : about 1,500 - including the office workers a | nd the appre | entices. |
| Work | shifts: one - from 6 to 14 h. | | |
| Produ | ction (Activity): repairs and revision (checking |) of passen | ge rs and |
| freight rail | road cars. | | |
| <u>Quant</u> | ity of Repairs and Revisions | Ġ | 50X1-HUM |
| | | | |
| | | | |
| The ${f r}$ | epairs are effectuated only for the State Railroa | ds. | |
| <u>Origi</u> | n_of_Raw Material_: | | |
| iron | stuff from Jesenice, | | |
| lumbe | r from the zone, | | |
| cryst | als, varnishes, and other material ready to be mo | unted (asser | mbled) comes |
| from a magaz | ine belonging to the State Railroads in Zagreb. | | |



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SECURITY INFORMATION

Description of the Compound

Note: The below numbers correspond to those of the enclosed sketch.

- 1) Direction and Offices Three-storied construction dimensioned about 30 x 15 m.
- 2) Assembly and Disassembly Shop Masonry construction dimensioned about 100 x 40 m.
- 3) Main Shop Masonry construction dimensioned about 160 x 50 m.
- 4) Carpenters' Shop Varnishing and Upholstery Departments Masonry construction dimensioned about 100 x 40 m.
- 5) Automobiles Garage Masonry construction dimensioned about 20 x 10 m.
- 6) Medical Ambulance Masonry construction dimensioned about 15 imes 6 m.
- 7) Apprentices School (study halls) Masonry construction dimensioned about 30 x 15 m.
- 8) Saw Department (Saw Mill) Tooden construction dimensioned about 20 x 15 m.
- 9) Depot of wood (lumber) in the open air
- 10) Depot of iron stuff in the open air

Section of the U.S AFFITALL Day 11) Porter's Lodge

Masonry construction dimensioned about $h \propto 2 \text{ m}$.

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| REQUIRITY INFORMATION | 50X1-HUM |
|--|-----------|
| | |
| | |
| | |
| | |
| Electric Power: from the hydro-electric central of Fala (Maribor | · MH-FL). |
| Transport System_ | |
| The raw material is transported to the shop by railroad. | |
| <u>Vehicles</u> | |
| 1 truck model "Pionir" of 3 tons, and | |
| l automobile of unknown model at the disposal of the Direction. | |
| Development Projects (Plans) | 50X1-HUM |
| None. | |
| | |
| | |
| Salaries : | |
| skilled (specialized) workers: 12,000 dinars monthly | |
| qualified (sic) workers: 8 to 9,000 " " | |
| common workers and laborers: 6 to 8,000 " " | |
| Security Measures (Surveillance) | |

SECRET CONTROL

8 to 10 guards, divided in 3 shifts; they watch the compound.

SECRET CONTROL U. S. OFFICIALS ONLY SECURITY INFORMATION

50X1-HUM

Legend of the Sketch of the $\frac{1}{2}$

Railroad Cars Repair Shop of

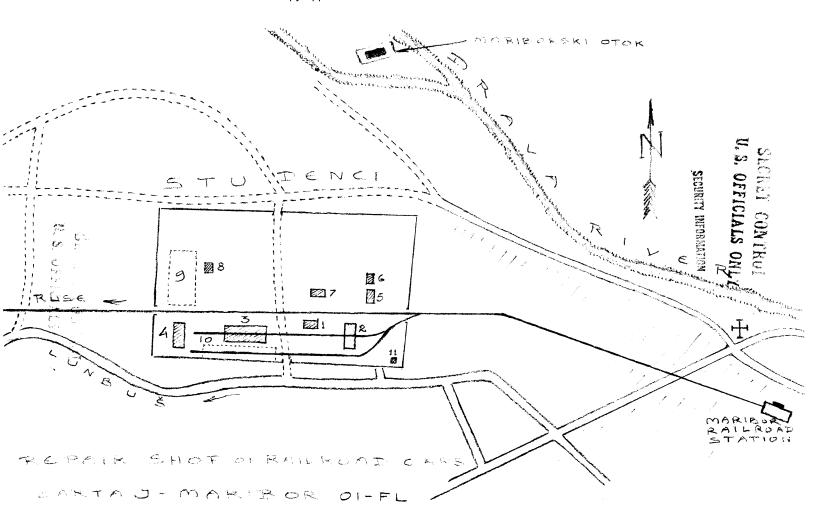
Maribor (Carta J - OI - FL)

(See sketch on the following page)

- 1) Direction and Offices
- 2) Assembly and Disassembly Shop
- 3) Main Shop
- 4) Carpenters' Shop Varnishing and Upholstery Departments
- 5) Automobiles Garage
- 6) Medical Ambulance
- 7) Apprentices School
- 8) Saw Mill (Department)
- 9) Lumber Depot in the Open tir
- 10) Iron Stuff Depot in the Open Air
- 11) Porter's Lodge

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| ν | | ~ | 133 | | 3 1/2 | 4 . 9 . | м. | | |

| (aquedu | Water Constructions Enterprise of Rect of Cherso Island, construction of habitations is chicles of the enterprise.) | ijeka / wi n Pod Pica | th details n and Mirn | 50X1-HUM on the a Valleys, |
|---------|---|--------------------------|--------------------------|----------------------------------|
| | | | | 50X1-HUM |
| A) | Economic Information | | | |
| | Social Conditions | | | |
| | Water Constructions Enterprise of Rijeka (53 B F: | iume J 343 | 7) | 50X1-HUM |
| | Name of the Enterprise Poduzeće "Vodogradnia" Rijeka ("Water Construction | nell Entarn | mieo Più | ma) |
| | Poduzeće "Vodogradnja" Rijeka ("Water Construction Location of the Direction | ns" Enterp | rise – Fiu | me) |
| | In a five-storied building situated on Trg Slobode | e (Plage o | f Francisco | which |
| is the | former Piazza Regina Elena or Place of Queen Heler | | _ | |
| 15 UIIC | | | ka (Fiume) | • |
| | Dependency: from the Ministry of Public Works in | Beigrade. | | 50X1-HUM |
| | Personnel | | | |
| | Director: ing. Vekelić - first name not known - | | | |
| | Assistant Director: Ing. Jakopović - first name r | not known - | - | |
| | Technical Personnel | | | |
| | Architect: Ing. Zvonko - second name not known - | | | |
| | Architect: Ing. Zvonko - second name not known - | | , | |

| | GECRET CONTRO. U. S. OFFICIALS ONLY SECURITY INFORMATION | 50X1-HUM | |
|---------|---|-----------------------------|--|
| | Assistant constructor: one Ante - last name not known - | | |
| | Assistant constructor: one Orlić, first name not known. Workers: about 2,000 dislocated in the various work places of | 50X1-HUM Istra (Istria), | |
| and on | the Islands of Cherso and Lussino. | , ,, | |
| | Work Shifts: a single one, from 7 to 16 h. | | |
| | Activity of the Enterprise | | |
| | the following works were executed or are Aqueduct (Water Conduit) of the Cherso Island | under way : 50X1-HUM | |
| | | 50X1-HUM | |
| | The construction begun in 1949, and - | · it was inaugu- | |
| rated o | on 1 May 1953. | | |
| | Tracing (Line) of the Aqueduct | | |
| | Lago Vrana Aquilonia Madonna del Lago Cherso | 50X1-HUM | |
| | Water Reservoirs | | |
| | There are three water reservoirs: | | |
| | lst Reservoir: located near Lago Vrana (Sheet 77 B - I. Cherso 0/3086) | | |
| | 2nd Reservoir : located near Madonna del Lago (Sheet 77 B - I. Cherso 0/3391) | | |
| | 3rd Reservoir: located at about 1,500 meters south - south-east | t of the locality | |
| Cherso | (Sheet 77 B - I. Cherso 0/3295). | | |

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50X1-HUM

SECURITY INFORMATION

Characteristics of Reservoirs construction of armed cement, depth about 8 meters, square shaped: sides 12 m. long approximately. Thickness of mortar (cement) Bottom: 1,20 m. Sides : 0,70 m. Cover : 0,25 m. Characteristics of the Water Conduits (Canals) lenght: about 12 kilometers width : about 70 to 80 centimeters depth : from 0,50 to 1,20 m. Water Pipes Diameter 25 millimeters; various lenghts. Hydraulic Installations They are lodged in a construction of undetermined dimensions situated south-50X1-HUM west of Sbissina, a locality on the Cherso Island (0/3086). Origin of Raw Material Used for the Construction of the Aqueduct Cement: from the cement factories of Pola and Sucurac (near Split); Iron wires : from an unidentified Yugoslav factory; Iron pipes: from an unidentified factory of Milano, Italy; Lumber : from Fiume (Rijeka); Hydraulic installations: from the torpedoes factory "A.Ranković" of Fiume. But he wast to U.S. Charles 1221 CHEY

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| 50X1 | -H | U | M |
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SECURITY INFORMATION

| Construction of Morkers | Habitations in Valle di Pedena (Pod Pican | Valley) |
|-------------------------|--|----------|
| 65 B Albona Zone J 0622 | | |
| Location | | 50X1-HUM |

The block of workers habitations is situated at about 1 kilometer north-east of the bridge on the Arsa river (Albona - J - 0622) between the road leading to Pisino (65 A - H 9427) and the river in question.

State of Works

Two two-storied masonry buildings, dimensioned about 15 x 10 m., were completed at the above indicated date. At that same time, the digging of the foundations for 5 or 6 similar buildings begun.

| Construction of Civilian (Colony) Ha | abitations in the Valley of the Mirna (Quieto) |
|--------------------------------------|--|
| River (53 A Trieste - zone H 7439) | |
| Location _ | 50¥1_HUM |

The block of civilian (colony) habitations is situated in the above indicated zone, south of the Mirna (Quieto) river, between the country road and the river in question State of Works

The main walls of five two-storied buildings were completed at the above indicated date; these buildings are dimensioned about $18 \times 12 \text{ m}$.

The construction of twelve additional buildings similar to the preceding ones is planned in the mentioned zone/ $\,$

STREET OF CHILD

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SECURITY INFORMATION

| Various Informations************************************ | | 50X1-HUM |
|---|-------------------------------------|--------------|
| | the block of civilian (colony) hat | oitations |
| in question shall serve as lodgings to won ive enterprise of the mentioned zone. | rkers who will be employed by a sta | ite collect- |
| Vehicles of the Enterprise | | 50X1-HUM |
| Cherso Work Place | | |
| 6 trucks G.M.C. of 3 tons 3 trucks "Praha" of 3 tons 1 Jeep 1 motorcycle American made | | |
| Pod Pican (Sotto Pedena) Work Place | <u>e</u> | |
| There are no trucks, but the transp | port is made by carts drawn by anim | nals. |
| Mirna (Valle del Quieto) Work Place | <u>.</u> | |
| <pre>l truck G.M.C. of 3 tons l truck "Praha" of 3 tons l Jeep</pre> | | |
| Salaries | | |
| masons: 14,000 dinars monthly | | |
| laborers: 10 to 12,000 dinars mont | thly | |
| Surveillance (Watch, Guard) | | |
| The work places are watched (guarde | ed) at night by special guards. | |

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Its construction begun in 1950 or 1951, and ended in Movember or December 1952.

This road is part of the old road connecting Longo with Robedischis, on the Natisone river.

Lenght of the road : about 2 kilometers.

desinous the Weidth: 3 m., plus the little lateral canals for rain water; on the curves, the road is about ! m. wide.

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SECRET CONTRO! U. S. OFFICIALS OF A

50X1-HUM

50X1-HUM

Stoukery information

with tiles; the building is dimensioned $120 \times 30 \text{ m}$. The factory offices and the department for washing the wool are situated on the first floor. The motors generating the electric power necessary to the factory are installed on the second floor.

2nd Building

One-storied masonry construction dimensioned 150 \times 50 \times 15 m., roof with two slopes covered with lumber and tarboard. The textile machinery are installed in this building.

Commercial State Enterprise "Trgopromet " of Kočevje (Novo Mesto VU-BZ)

("Trgopromet" is the abbreviation of "Trgovački promet" and 50X1-HUM means "Commercial Traffic")

Generalities: This enterprise has 9 stores in the town for selling:

textiles, ready to wear clothes, lingerie, funder-wears (underclothes), stockings and shoes, and food stuff.

Magazines

The enterprise has two magazines situated at the periphery of the town, west of the highway leading to Ribnica (Čerknica VM-CK), near the ruins of a beer brewery which was destroyed during the war.

Both magazines are masonry buildings, and they are both dimensioned $150 \times 20 \, \text{m.}$, have roofs with two slopes covered with tiles.

Vehicles: 3 trucks of 5 tons; two of them have trailers.

SECRET CONTROL

| | SECURITY INFORMATION | |
|--|--|--------------------|
| C) ******* | Economic Information | |
| <u>a)</u> | Industry | |
| 1) | Powder Factory of Kamnik (Carta J - Ljubljana - US-DV) | |
| | | 50X1-HUM |
| | Location: 3 to 400 meters north of the railroad station of | Kamnik. |
| | Director: a military, whose name and rank are not known. | |
| | Personnel: about 500 persons; soldiers, and civilian techni | cians and workers. |
| Work shifts: three, each lasting 8 hours; the work is never interrupted. | | |
| | Production: powders and ammunition charges of various types | • |
| | Security and Surveillance Service | 50X1-HUM |
| | Civilian personnel is in charge. | they are elements |
| of the | UDB and the People's Militia. | |
| 2) | Chemical Factory of Mošte (Carta J - Ljubljana - WO-DL) | ~ |
| | Name of enterprise : "Hemična tovarna" (Chemical Factory) | |
| | It is an old factory located at the periphery of Ljubljana, | between the road |
| and th | e railway line. | 50X1-HUM |
| | | the factory |
| is v er | y busy (active). | ÷ |
| 3) | Textile Factory of Sveti Jakob (Carta J - Ljubljana - UO-DN) | 50X1-HUM |
| | Generalities_ | Z. |
| | Location: near the Church of Sveti Jakob. | |

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| | SECURITY INFORMATION | 50X1-HUM |
|--------|---|---------------------------|
| | • | |
| | The installations began to be mounted at the beginning of 1952, and | they are |
| almost | completed now. At the above indicated date, the factory has begun t | o produce |
| very s | mall quantities of textiles. | 50X1-HUM |
| | | |
| b) | Motive Power | |
| 1) | Electric Central of Vuzenica (Slovenji Gradec XL-FN) | |
| | | 50X1-HUM |
| | Location: between Dravograd and Pala, at the former Austrian border The construction begun in 1951 has been completed | near Maribor. 50X1-HUM |
| | 5 | |
| | Hydro-Electric Central Projected in Krško (Carta J - Samobor MK-DE) | |
| | | 50X1-HUM |
| | e construction of a hydro-electric central on the Sava river in the | e above |
| | region is planned (projected). The engineers and the technicians has | ave already |
| | und (terrain). | |
| | considers that the actual works shall begin within a shore | t time. |
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