Sheet No.	435	00									Checked by	Usuta	-	Date: Dec	26/25
Item	Code	0	M	Item	Code	0 M	-	Item	Code 0	M	Item	Code O M		liem	
Symbolized building	210101		S		222201			Elevations of shorelines			Moraines	>		Holled electricity	
Buildings expressed at ture scale	le 210201				ine, 222202			Arrows showing direction	410801	T.	Pebris flows	511501		recoal plants/point	611603
Symbolized ruin	210301				ken 222301			Velocity value of flow/text	410802		Precipios and neck walls/amour line		T	Marshee/ only to be used 1/25,000	10/110
Ruins expressed at ture scale	210401			Cull Power transmission lines	222302			Velocity value of flow	410803	r	Precipices and rock walls/lower line		1	scale map	011801
Yurt, chum	210501			al Is	al 222401			Characteristics of rivers and canals	410901	T	Procunices and rock wells/more			Manages	011802
Fire proofing building	210601			Ithr	222402			( tare scate) Characteristics of river and canals	410902	1	Roundaries of few Golds	511801	t	Marshes	611803
Non-fire proofing building	210701			no-	ces 222501	-		Water gauges and tide gauges	411001	1	The final of the stores	311801	-		106119
Sparsely built-up areas	210901			oio		1		Canals and disches	411101		Turi-banked terraces	966115	1		611902
Newly constructing areas	211001		Ī	os		1		(less than 3m wide) Canals and ditches	411101	7	ice scarps /upper line	512001			611903
Newly constructing areas	211101		+	vegetations and soils Railways	310101			(form 3m to 10m wide) Canals and ditches	411102	9		512002		Semi-shrubs	611904
Destroyed half-destroyed blocks 211201	ks 211201		I	Railway stations	310201		-	(more than 10m wide)	411103	lila		512099			612001
Plants, factories and mults withuot chinan	ny 220101		T	Block note and clare some	210201			irregation canals (ditches)	411201	ď		512101		Passable swamps	612002
Plants, factories and mills withuot chimn	ny 220102		1		310301		30		411301		Clastic sediments of fragile strata	512201		Passable solonchak	612101
Expressed at ture scale Plants factories and male with chemical					310401		:+![		411302		Clastic sediments of hard strata (polygon)	512301		Surfaces with hills	612201
Area of along features and			T	Blind alley of branch lines	310501	-	JE	(single line)	411401		Clastic sediments of hard strata (line)	512302		Hilly surfaces	612301
Area of plants, factories and mills	220104		1		310502		4 91		411402		Clastic sediments of hard strata (parts)	512399		Stony dispersions and anguar	612401
Chimneys Pit mouths of shafe and drifte in	220105			Culvert	310601		i h		411501		Land slides/upper line	512401		Stony surfaces	612402
operation Pit months of shafts and deific out of				Embankments	310701		. su	Bridges crossing small obstacles and culverts (less than 3m in length)	411601		Land slides/lower line	512402	J.C.	Stony surfaces/point	612403
operation				Cuttings	310801		Aye		411602		Canyons and gullies/vertical line	512501		Stony surfaces/boint	612404
Open-cast mining areas	220301			Automotive roads with improved pavement	320101		16.1	Bridges and elevated bridges	411701		Canyons and gullies/horizontal line	\$12502	-	Conglomerate and eravel carfaces	612501
Open-cast mining areas	220302			Automotive roads with pavement	320201		00.1		411801		Escaroments	\$12601	-	Sadu flats	612501
Fuel and gas tanks	220401			Automotive roads without pavement	и 320301		hv]		411802		Boundaries of veretations and soils	101019	+		012001
Area of fuel and gas tanks	220402			Wide streets in the built-up areas	320302		H		411901	T	L	101010		Reundacies of Autonomous S C D	/10101
Oil supply towers and gas stations	220501			Narrow streets in the built-up areas		1		(to scale) Embankments	411902		Porests Dominant species trees in the forest	610201		Districts and regions	710201
Power stations(hydroelectric, theral)	1) 220601			Roadside blank spece	1			(minimum) Rivers, canals and ditches with	70011		Aconiferous Dominant enocioe treas in the forces	610301		Boundaries of national preserves 710301	710301
Power transmission stations	220701		F		320401			embankments on one side and both	412001		Adecidous  Dominant species trees in the forces	610302	100	nord	
Power transmission stations	220702		T		220501			water pipes on the ground	412101		/mixed	610303			
Area of power transmission stations	220703		f	Ro Fred and lorestry rodas	320201			Wells Affection wells and orthogon	412201		Natrow forest belis and protective plantings	610401			
Radio stations and television centers		-	1		320001	-		deep-bored wells	412301		Isolated trees, non landmark trees	610501			
Television, radio and radio relay med			T	Foot bridges	320701			acilities	412401		Forest stumps, nurseries and saplings/less than 4m height	610601			
Airports on land water			T	Koads under-construction	320801			Fountainheads	412501	S	Thin woods	107019			
Main tower-typed architectures				Editionishinguis and cuttings	106026				412601	lio	Shrubs/point	108019			
Simple towers			T	Parking areas				Moorage without mooring facilities	412701	SP	Shrubs/filled with color	610802			
The healtoner healt-of			Ī	Brandary resists between different				Moorage with mooring facilities 412801	412801	an		106019	_		
the notionale, noticed	106122			pavings West line of	321301			Lighthouses	412901	SUC	Thorny bushes/filled with color and symbols	610902		Edge matching	6
Area of hothouse, hothed					410101			Dried river beds and dried up lake basins/ double lines	510501	oin		611001	-	0	0
Livestock enclosures (nummum size)	221401			Coastal sand banks and shoals	410201			Dried river beds and dried up	510502	eta.	Broad leaf trees	611002	1	X// < // )	
Livestock enclosures (actual size)	3 221302			Criffy and rocky shores	410301			Dried river beds and dried up	510503	gə/			1	12	
Telegraph, radiotelegraph stations and branches, telephone exchanges	221501			Permanent river and streams	410401			Passes, their alitudes and	510701	1			-		
Meteorological stations	221601				410402		1	Depressions/minimum	\$10801		Creeping shrubs/filled with color	011201		07511	~
Churches	221701			Dermanent river and streams	410403		əì		\$10803		and symbols	011202	7	4364 7300	(1/540)
Mosques	221801				410404		ilə		510802		Fruits and citrus gardens	611301	1	11	2
Mazary, suburgan, obo	221901				410405		H		210301	1	Vineyards Fruits and citrus condens	611401		~	
Remarkable monuments and statues	1		T	Dried up rivers and streams	410501			ale	20802	1	with vineyards	611402	-		1
Cemeteries (minimum size)				O (single line) Dried up rivers and streams	410503				211001		Berry gardens	105119		(4370	6
Cemeteries (actual size)	222102		T						511101		Fruits-berry gardens	611502			
Gravestone (noint)	222103								511201		Herbal plants/polygon	611601	_		
James JA	2001			Water rans/minimum	410602			Glamer crowscoae	511301						

\* O->the number of omissions M ->the number of misdescriptions

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Item Code O	Code	Code			M	Item		Code O	M		Item	Code	0 M	Item		Code
nsmission lines 222201	Transmission lines 222201		2201			Elevations of shorelines		410701		6	Moraines	511401	-	Herbal nlantshoint	ats/moint	
asmission lines (hidden line, 222202	Transmission lines (hidden line, 222202	ansmission lines (hidden line, 222202	2202		-	Arrows showing direction		410801		4	Debris flows	511501		Reeds and of	Reeds and other species husbes	500110
ar transmission lines with wooden 222301	vith wooden	wer transmission lines with wooden 222301	2301			Velocity value of flow/text		410802			Precipices and rock walls/upper line			Marshes/ onl	Marshes/ only to be used 1/25,000	611801
			2302		79	Velocity value of flow		410803			Precipiees and rock walls/lower line			Marshes		611802
	rower transmission lines with metal 222401 and reinforced concrete poles Power transmission lines. Chidden		2401			Characteristics of rivers and canals ( ture scale)		410901			Precipices and rock walls/parts	511799		Marshes		611803
			2402			(minimum)		410902			Boundaries of firm fields	511801		Steppe plants	ıts	106119
y, brinky watts and metaric tences 222501 fences for industrial, agricultural and	Light fences for industrial, agricultural and	Va fences for industrial, agricultural and	100	4		Water gauges and tide gauges	nd tide gauges	411001			Turf-banked terraces	511999		Semi-shrubs	\$4	611902
cultural object objects areas except 222601	Social-cultural object objects Bourndary of other areas except 222602		2602			(less than 3m wide) Canals and ditches		411101			Ice scarps /upper line	512001		Soi Steppe plants	IIS	611903
s and soils		s and soils	1010	1	T	(form 3m to 10m wide) Canals and ditches		411103	-	9]	ice scarps / lower line	200715			S	611904
	stations		10201			(more than 10m wide) Irregation canals (ditches)	hes)	411201		tiləS	ice scarps /parts	512099		Passable swamps	vamps	612001
k posts and clear posts 310301	Block posts and clear posts 310301		1020			Water supplying facilities		411301		I	Clastic sediments of fragile strata	\$12201			domohal	101017
ng and unloading sites 310401			10401		-:4:	Water supplying facilities		411302			Clastic sediments of hard strata (polygon)	512301			th hills	612201
d alley of branch lines 310501	Blind alley of branch lines 310501		1050		1:00		7	411401			Clastic sediments of hard strata	512302		✓ Hilly surfaces	soc	612301
lines	lines	lines	0502		9 01	Dried up ditches (double lines)	) larence	411402			Clastic sediments of hard strata (parts)	512399		Stony dispers	Stony dispersions and anguar	612401
310601			1090		: P			411501			Land slides/upper line	512401		Stony surfaces	ces	612402
ankments 310701	icnts	icnts	1070			Bridges crossing small obstacles and culverts (less than 3m in length)		411601			Land slides/lower line	512402		Stony surfaces/point	ces/point	612403
ings 310801			10801		.40			411602			Canyons and gullies/vertical line	512501		Stony surfaces/point	ces/point	612404
motive roads with improved 320101			1010		.041	Bridges and elevated bridges (minimum)		411701			Canyons and gullies/horizontal line	512502		Conglomerat	Conglomerate and gravel surfaces	612501
motive roads with pavement 320201	Automotive roads with pavement 320201		1020		.04	rog	4	411801			Escarpments	512601		Sndv flats		109219
motive roads without pavement 320301	Automotive roads without pavement 320301		1301		PA]		4	411802			Boundaries of vegetations and soils	101019			andaries	710101
streets in the built-up areas 320302	Wide streets in the built-up areas 320302		302		1		4	411901 ~			Forests	610201			nous S.S.R.	101017
we streets in the built-up areas 320303	Narrow streets in the built-up areas 320303		303			Embankments	4	411902			Dominant species trees in the forest	610301			1	710301
side blank spece 320304	Roadside blank spece 320304		1304			Rivers, canals and ditches with embankments on one side and both		412001			Commant species trees in the forest	610302		unc	or national preserves	10201
nen country road 320401	Earthen country road 320401		101			Water pipes on the ground		412101			Dominant species trees in the forest	610303		В		
and forestry rodas 320501	Field and forestry rodas 320501		1091			Wells		412201			Narrow forest belts and protective blantines	610401				
320601	Foot paths 320601		109			Artesian wells and artesian deen-borned wells		412301			Isolated trees, non landmark trees	610501				
bridges 320701			101			Reservoirs and other acilities	ervoirs and other water-storing f	412401			Forest stumps, nurseries and suplings/less than 4m height	109019				
Is under-construction 320801	Roads under-construction 320801		108			Fountainheads	4	412501			Thin woods	610701				
ankments and cuttings 320901	s and cuttings	s and cuttings	106			Equipped fountainheads		412601		slic	Shrubs/point	108019				
ing areas 321101	Parking areas 321101		101			Moorage without mooring facilities		412701			Shrubs/filled with color	610802				
ng areas expressed to ture scale 321102	ole		102			Moorage with m	Moorage with mooring facilities 412801	12801			Thorny bushes/point	106019				
lary points between different 321301			301			Lighthouses		412901			Thorny bushes/filled with color	610902			Fdoe matching	
lines of sea, rivers, lacks and 410101	Water lines of sea, rivers, lacks and 410101		101	-		Dried river beds and dried up lake basins/ double lines	1	510501			and symbols Coniferous trees	100119			age material	90
tal sand banks and shoals 410201	Coastal sand banks and shoals 410201		201			Dried river beds and lake basins/ filled w		510502			Broad leaf trees	611002	1		(4754)	
y and rocky shores 410301	Criffy and rocky shores 410301		301			Dried river beds and		510503			elts and hedges	611101			1	
han 5m wedges 410401	Permanent river and streams 410401		401		r	Passes, their alitudes and		510701				100119				Г
S to 10m wides			402			Depressions/minimum		510801			h color	611303			11340	_
			403		əj			10001				707110	-	4358	12	4360
					ile	ile		2109015			Fruits and citrus gardens	611301	-			1
			404		B	Barrows and hills/minimum		106015			Vineyards	611401				
th lands 410405	200		405		-	Barrows and hills/actual scale	0	510902			Fruits and citrus gardens with vineyards	611402			And the second	7
up rivers and streams 410501			501			Entrances of natural and artificial caves		511001			Berry gardens	611501			,	
up rivers and streams 410502 le lines)	Oried up rivers and streams 410502 (double lines)		502			Firm fields and permanent snow patches		511101			Fruits-berry gardens	611502			(437/	
falls expressed to ture scale 410601	Waterfalls expressed to ture scale 410601	erfalls expressed to the souls A10001	109			Glacier tongues	2	511201			Herbal plants/polveon	611601				
		TODAL STATE STATE STATE ALDON	1000								1000	Danne.				

\* O->the number of omissions M ->the number of misdescriptions

26/0%	Code O M	611603	10/11/9	900 611801	611802	611803	611901	611902	611903	611904	612001	612002	612101	612201	612301	612401	612402	612403	612404	res 612501	612601		.K. 710201	serves 710301									chino	9,,,,,	75			1	84449		Cheekin		30
Date: Dac	Item	Herbal plants/point	Reeds and other species bushe	Marshes/ only to be used 1/25,000 scale map	Marshes	Marshes	Steppe plants	Semi-shrubs	Steppe plants	Semi-shrubs	Passable swamps	Passable swamps	Passable solonchak	Surfaces with hills	Hilly surfaces	Stony dispersions and anguar stone surfaces	Stony surfaces	Stony surfaces/point	Stony surfaces/point	Conglomerate and gravel surfaces	Sndy flats		Districts and regions	Boundaries of national preserves 710301									Edge matching	200	16368			4360	となり	,			11.30
i	M							sl	lio2	pu	s ai	noi	161	-85	٨							Se	iris	pun	Bo		+		-										F	/			_
louda	Code O	511401	511501	511701	511702	511799	511801	511999	512001	512002	512099	512101	512201	512301	512302	512399	512401	512402	512501	512502	512601	610101	610201	610301	010302	610303		109019	610701	610801	610802	106019	610902	611001	611002	611101	611201	611202	611301	611401	611402	105119	100110
Checked by K.	Item	Moraines	Debris flows	Precipices and rock walls/upper line	Precipices and rock walls/lower line	Precipices and rock walls/parts	Boundaries of firm fields	Turf-banked terraces	Ice scarps /upper line	lce scarps /lower line	lce scarps /parts	Ice scarps /minimum	Clastic sediments of fragile strata	Clastic sediments of hard strata (polygon)	Clastic sediments of hard strata (line)	Clastic sediments of hard strata (parts)	Land slides/upper line	Land slides/lower line	Canyons and gullies/vertical line	Canyons and gullies/horizontal line	Escarpments	Boundaries of vegetations and soils	Forests Dominant convice trace in the forest	niferous minant species frees in the forest	decidous Dominant species trees in the forest	mixed Narrow forest belts and protective	plantings Isolated trees, non landmark trees	Forest stumps, nurseries and	Thin woods	Shrubs/point	Shrubs/filled with color	Thorny bushes/point	Thorny bushes/filled with color and symbols	Coniferous trees	Broad leaf trees	Narrow shrub belts and hedges		Creeping shrubs/filled with color and symbols		Vineyards	Fruits and citrus gardens with vineyards		
		N	Q ,	Æ.	ď	Æ.	B	F	o]		əlil		0	0.5	ਹੋ ਦੇ	0 B	Z	2	J	J	Es	Bo	Fo	8 8 8	/de Do	III/N	pla lso	- N		slic §								O. and	Fru	Vir	Frui	Ber	
	de O M	01	10	02	303	01	02	10	10	02	03	10	10	02	10	02	10	11	12	10	01	02		12			/ 1	1	-	-		-	1	1	2	3	-		2		2	-	
	Code	410701	410801	410802				uges 411001	411101	411102	411103		411301	411302	411401	411402	ale 411501	411601	411602	411701	411801	411802	411901	411902				ing f 412401	412501	412601	lues 412701	lities 41280	412901	510501	510502	510503	510701	510801	510802	n 510901	ale 510902	100115	
	Item	Elevations of shorelines	of river streams	Velocity value of flow/text	Velocity value of flow Characteristics of rivers and canals	(Ture scale)	(minimum)	Water gauges and tide gauges	Canals and ditches (Jess than 3m wide) Canals and dischase	(form 3m to 10m wide)	Canals and ditches (more than 10m wide)	Irregation canals (ditches)	Water supplying facilities	Water supplying facilities	Dried up diches (single line)	(double lines)	Fords expressed to ture scale	culverts (less than 3m in length) Bridges crossing small obstacles and	Culverts (minimum) Reidons and alevated beidons	(minimum)	Quay	Impassable dam Embankments	(to scale) Embankments	(minimum) Rivers, canals and ditches with	Water nines on the ground	Wells	Artesian wells and artesian deen-bored wells	Reservoirs and other water-storing f acilities	Fountainheads	Equipped fountainheads	Moorage without mooring facilities	Moorage with mooring facilities 412801	Lighthouses	Dried river beds and dried up lake basins/ double lines	Dried river beds and dried up lake basins/ filled with pattern	Dried river beds and dried up lake basins/ single line	Passes, their alitudes and practicable period	Depressions/minimum	Depressions/actual scale	Barrows and hills/minimum	Barrows and hills/actual scale	Entrances of natural and artificial caves	1
				7		-							Se	litio	aci	t st	pu	у	udi	380	).ip/	H							N.						1				əlife	Re			
	O														1						,					/																	
-	Code	222201	oden 222201				222402	ences 222501	2		310101	310201	310301	310401	310501	310502	310601	310/01		320101	7				320401	320501	320601	320701	320801	320901			321301		ls 410201	410301	410401	410402	410403	410404	410405	410501	
Ifom			Power transmission lines with wooden 222202								Railways	Kailway stations	Block posts and clear posts	Loding and unloading sites	Blind alley of branch lines	Branch lines	Culver	Cuttings	Automotive roads with improved	pavement	Automotive roads without measurement	Wide streets in the built-up areas	Narrow streets in the built-up areas	Roadside blank spece	Earthen country road	Field and forestry rodas	Foot paths	Foot bridges	Roads under-construction	Embankments and cuttings	Parking areas	Parking areas expressed to ture scale	pavings	Water lines of sea, rivers, lacks and reservoirs	Coastal sand banks and shoals	Criffy and rocky shores	Permanent river and streams (leas than 5m wide)	Permanent rivers and streams (from 5 to 30m wide)	Permanent river and streams (more than 30m wide)	Centerlines of rivers	thooen lines on rivers passing through lands	(single line)	Dried on rivers and streams
	-		OP!						Inc			_	S	иау	alis	Я						-			S	osq	Я								səii	ilio	fac	sti l	guq	λц			
O	1																																										
Code	210101					210601	210701	210001	211001	211101	101112	av 220101		201022			220201		220301	220302	220401	220402	220501		220701	220702						107177	221301				221501	221601	221701	221801			100100
Item	Symbolized building	Buildings expressed at thre scale	Symbolized ruin	Ruins expressed at ture scale	Yurt, chum	Fire proofing building	Non-fire proofing building	Sparsely built-up areas	Newly constructing areas	Newly constructing areas	Destroyed half-destroyed bloods 211701	Plante, factories and mills wished chimny	Plants, factories and milks withaux chinnsy	expressed at ture scale	Ares of plants factories and mills	Chimpour	Pit mouths of shafts and drifts in	operation Pit mouths of shafts and drifts out of	Open-cast mining areas	Open-cast mining areas	Fuel and gas tanks	Area of fuel and gas tanks	Oil supply towers and gas stations	Power stations/hydroelectric, theral)	Power transmission stations	Power transmission stations	Area of power transmission stations	Radio stations and television centers	Television, radio and radio relay masts	Airports on land water	Main tower-typed architectures	Simple towers	rne nomouse, notbed	Area of hothouse, hothed	Livestock enclosures (minimum size)	Livestock enclosures (actual size)	and branches, telephone exchanges	Meteorological stations	Churches	Mosques	Mazary, suburgan, obo	Remarkable monuments and statues	Comptorior (minimized
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\* O->the number of omissions M ->the number of misdescriptions

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*	Code	611603	611701	000 611801	611802	611803	0110	106119	611902	611903	611904	612001	612002	612101	612201	612301	612401	612402	612403	612404			710101			cives /103		-							hing	9111112	<	0							
Date. Dec	Item	Herbal plants/point	Reeds and other species hushes	Marshest only to be used 1/25,000	Marshes	Marshes	Steme plante					Passable swamps	Dassable swamps	Passable solonchak	Surfaces with hills	Hilly surfaces	Stony dispersions and anguar	Stony surfaces	Stony surfaces/point	Stony surfaces/point	Conglomerate and gravel surfaces	Sndv flats													Fdoe matching	290	CIIS F	202		11310	チャンと	`			
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3	Item	Moraines	Debris flows	Precipices and rock walla/upper line	Precipices and rock walls/lower line	Precipious and rock walls/parts	Boundaries of firm fields	TirrEshanked terraces	an roamscu tenaces	ice scarps /upper line	ice scarps /lower line	Ice scarps /parts	Ice scarps /minimum	Clastic sediments of fragile strata	Clastic sediments of hard strata (polygon)	Clastic sediments of hard strata (line)	Clastic sediments of hard strata (parts)	Land slides/upper line	Land slides/lower line	Canyons and gullies/vertical line	Canyons and gullies/horizontal line	Escarpments	Boundaries of vegetations and soils	Forests	Dominant species trees in the forest	Aconiterous  Dominant species trees in the forest	decidous Dominant species trees in the forest	Narrow forest belts and protective	prantings Isolated trees, non landmark trees	Forest stumps, nurseries and	Thin woods	Shrubs/point	Shrubs/filled with color	Thorny bushes/point	Thorny bushes/filled with color	Conferous trees	Broad leaf trees	elts and hedges		h color			Fruits and citrus gardens		
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	Item	Elevations of shorelines	Arrows showing direction of river streams	Velocity value of flow/text	Velocity value of flow	Characteristics of rivers and canals (ture scale)	Characteristics of river and canals (minimum)	Water gauges and tide gauges	Canals and ditches	(Jess than 3m wide) Canals and ditches	(form 3m to 10m wide) Canals and ditches	(more than 10m wide)	Irregation canals (ditches)	Water supplying facilities	Water supplying facilities	Uned up dilches (single line)	Dried up ditches (double lines)	Fords expressed to ture scale	Bridges crossing small obstacles and culvers (less than 3m in length)	Bridges crossing small obstacles and culverts (minimum)	Bridges and elevated bridges (manimum)	Quay	Impassable dam	Embankments (to seeds)	(10 scate) Embankments (minimum)	Rivers, canals and ditches with	Water pipes on the ground	Wells	Artesian wells and artesian	Reservoirs and other water-storing f acilities	Fountainheads	Equipped fountainheads	Moorage without mooring facilities	Moorage with mooring facilities 412801	Lighthouses	Dried river beds and dried up	Dried river beds and dried up	Dried river beds and dried up	Passes, their alitudes and	Depressions/minimum	Depressions/actual scale	Barrows and hills/minimum	Barrows and hills/actual scale	Entrances of natural and artificial	
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	Item	Elevations of shorelines	Arrows showing direction of river streams	Velocity value of flow/text	Velocity value of flow	Characteristics of rivers and canals ( ture scale)	Characteristics of river and canals (manimum)	Water gauges and tide gauges	Canals and ditches	Canals and ditches	(norm 5m to 10m wide) Canals and ditches	(more than 10m wide) Irregation canals (ditches)	Water supplying facilities	Water supplying facilities	Dried up ditches	Dried up ditches	Fords expressed to ture scale	Bridges crossing small obstacles and culverts (less than 3m in length)	ridges crossing small obstacles and	Bridges and elevated bridges minimum)	Quay	Impassable dam	(to scale)	nbankments unimum)	ravers, canals and ditches with embankments on one side and both	Water pipes on the ground	Wells	Artesian wens and artesian deep-bored wells Reservoirs and other water-storing f	acilities	Equipped fountainheads	Moorage without mooring facilities	Moorage with mooring facilities 412801	Lighthouses	Dried river beds and dried up	ied river beds and dried up	ied river beds and dried up	Passes, their alitudes and	Depressions/minimum	Depressions/actual scale	Barrows and hills/minimum	Barrows and hills/actual scale	Entrances of natural and artificial caves	Firm fields and permanent snow patches	Glacier tongues
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7.0	Item	Transmission lines	Transmission lines (hidden line, 222202	mission lines inforced pole	Power transmission lines (hidden line)	rower transmission lines with metal and reinforced concrete poles	Power transmission lines (hidden line)	Stony, bricky walls and metaric fences	Light fences for industrial, agricultural and social-cultural object objects	Boundary of other areas except vegetations and soils	Railways	Railway stations	Block posts and clear posts	Loding and unloading sites	Blind alley of branch lines	Branch lines	Culvert	Embankments	Cuttings	Automotive roads with improved pavement.	Automotive roads with pavement	Automotive roads without pavement	Wide streets in the built-up areas	Narrow streets in the built-up areas	Roadside blank spece	Earthen country road	rield and lorestry rodas	Foot paths	Roads under-construction	Embankments and cuttings	Parking areas	Parking areas expressed to ture scale	Boundary points between different pavings	Water lines of sea, rivers, lacks and nacrooirs	Coastal sand banks and shoals	Criffy and rocky shores	Permanent river and streams (less than 5m wide)	Permanent rivers and streams (from 5 to 30m wide)	Permanent river and streams (more than 30m wide)	Centerlines of rivers	Hidden lines on rivers passing through lands	Dried up rivers and streams single line)	Dried up rivers and streams (double lines)	Waterfalls expressed to ture scale
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	Item	Elevations of shorelines	Arrows showing direction	of river streams	velocity value of Howitext	Velocity value of flow	Characteristics of rivers and canals ( ture scale)	Characteristics of river and canals (minimum)	Water gauges and tide gauges	Canals and ditches	(less than 3m wide) Canals and ditches	(form 3m to 10m wide) Canals and ditches	(more than 10m wide)	irregation canals (ditches)	Water supplying facilities	g facilities	(single linc)	Dried up diches (double lines)	Fords expressed to ture scale		les and	Bridges and elevated bridges		Impassable dam	cnts	(to scale) Embankments	(minimum) Rivers, canals and ditches with		Water pipes on the ground		Artesian wells and artesian	ther water-storing f	inheads	Equipped fountainheads	Moorage without mooring facilities	Moorage with mooring facilities 412801	Lighthouses		Dried river beds and dried up							o	Caves		Glacier tongues 5
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	Item	Transmission lines	Transmission lines (hidden line		Power transmission lines	(hidden line)	and reinforced concrete poles	Fower transmission lines (hidden line)	Stony, bricky walls and metaric fences 2	Light fences for industrial, agricultural and	Boundary of other areas except		ations		block posts and clear posts	Loding and unloading sites	Blind alley of branch lines	Branch lines	Culvert 3	Embankments 3		Automotive roads with improved 3.	Automotive roads with pavement 3:	Automotive roads without pavement 3:	Wide streets in the built-up areas	22			Earthen country road	Field and forestry rodas	Foot paths	Foot bridges 32	Roads under-construction 32	Embankments and cuttings 32	Parking areas 32	Parking areas expressed to ture scale 32		Water lines of sea, rivers, lacks and	Coastal sand banks and shoals	Criffy and rocky shores	Permanent river and streams	Permanent rivers and streams	(from 5 to 30m wide) Permanent river and streams	(more than 30m wide)	Hidden lines on rivers passing	through lands Dried up rivers and streams	(single line) Dried up rivers and streams	(double lines)	Waterfalls expressed to ture scale
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	Item	Symbolized building	Buildings expressed at ture scale	Symbolized ruin	Ruins expressed at ture seedo	North April 2000	ו חוו, כשנוח	Fire proofing building	Non-fire proofing building	Sparsely built-up areas	Newly constructing areas	Newly constructing areas	Destroyed half-destroyed blocks	Plants, factories and mills withnot chinny	Plants, factories and milks withnot chimny	Placks factorise and mile with chimnen	American Contract of the Contr	Area or prama, tactories and milis	Calmineys Pit mouths of shafe and drife in	operation	operation	Open-cast mining areas	Open-cast mining areas	Fuel and gas tanks	Area of fuel and gas tanks	Oil supply towers and gas stations	Power stations(hydroelectric, theral)	Power transmission stations	rower dansamession stations	Fower transmission stations	Area of power transmission stations	Radio stations and television centers	Television, radio and radio relay masts	Airports on land water	Main tower-typed architectures	Simple towers	The hothouse, hothed	Area of hothouse, hotbed	Livestock enclosures (minimum size)	Livestock enclosures (actual size)	Telegraph, radiotelegraph stations and branches telephone evolument	Meteorological stations	Churches	Mosance	Mazarv, suburgan, obo	Remarkable monuments and cranses	Cemeteries (minimum circ)	Cemeteries (actual size)	Course (actions office)
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