	M		100	ļ																		Ī																			375		Y	1			_
	Code 0	611603	102119		011801	611802	611803	106119	611902	611903	611904	100019	612002	1012191	612201	102019	612401	10471	512402	504710	612404	100710	109719	101017	710201	10301					-										(252)	, .	Chack	)			
1	Item	Herbal plants/point	s husbes	000			Marshes	Steppe plants (	Semi-shrubs	Steppe plants	Semi-shrubs	Passable ewamne		Passable solonchak	Surfaces with hills	Hilly surfaces	ns and anguar		Stony surfaces of		Conformational analysis of			Boundaries of Autonomous S.S.R.	Districs and regions	Boundaries of national preserves 710301									Edon matching	rage matching	STON	100		11351	4370 to//	2	7.0.1	- And	(+1)		
	M			1	1				5	lio	S b	ue	suo	its.	aet	PΛ		T	+	+	-		-	Səi	lar	pun	Bo		+	-	-	+	+		_		+	-		-	7	/	T			1	_
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1	Code	511401	511501	511701	10/11/0	20/116	511799	511801	511999	512001	512002	512099	512101	512201	512301	512302	512399	512401	512402	105015	\$12502	102013	1000210	100019	10701	610301	10302	610303	10401	610501	10001	610801	6108019	106019	6109019	100119	611002	611101	102119	611202	611301	611401	611402	611501	611502	611601	100
	Item	Moraines	Debris flows	Precinicus and rack walls/unner line		Lime	s/parts	Boundaries of firm fields	Turf-banked terraces	lee searps /upper line	Ice scarps /lower line		nut	ile strata		sediments of hard strata	sediments of hard strata	(parts) Land slides/upner line		d line	9		pentations and soils		Dominant species trees in the forest					Isolated trees, non landmark trees 6 Forest stumps, nurseries and			with color		h color	and symbols Coniferous trees		elts and hedges		s color			rus gardens		rdens	c	
			4									əj	Reli	1												-1						sli	os	put	s st	tioi	eta	gəl	1								
:	M																												1																		
	Code	410701	410801	410802	410803	110001	106	410902	411001	411101	411102	411103	201	411301	411302	411401	402	501	109	602	701	108	802	106		706		101	102	100	103	109	101	108	100	109	202	103	10.	101	102	10	0.5	101	10	01	
	5	410	410	410	410					411	411	411	411201	411	411	411	411402				411701	411801	411802	411901				412101		ng f 412301	412501	412601		65	412901		510502	510503	510701	510801	510802	1 510901	ale 510902	100115	511101	511201	
Itom	TICILI	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	(minimam)	Water gauges and tide gauges	Canals and ditches (less than 3m wide)	Canals and ditches (form 3m to 10m wide)	Canals and disches	Irregation canals (ditches)	Water supplying facilities	Water supplying facilities	Dried up diches	Dried up diches (double lines)	Fords expressed to ture scale	Bridges crossing small obstacles and	Bridges crossing small obstacles	Bridges and elevated bridges	Ouav	Impassable dam	Embankments	(to scale) Embankments	(minimum) Rivers, canals and ditches with	embankments on one side and b	water pipes on the ground Wells	Artesian wells and artesian	deep-kored wells Reservoirs and other water-storing f	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 caves	Firn fields and permanent snow	Glacier tongues	Cincin Control
		1												S	itie	lio	si s	ai t	suc	λц	rap	Во.	ρλ	Н																	əli	Rel					
M	TAT																				Y																										
Code O		222201	202	301	222302	401	222402	705	201	109	209	101	201	301	101	109	202	109	101	108	101	102	108	302	303	204	101	109	109	10,	101	100	10	02	10	01	01	10	01	02	03	75	05	10	02	10	
۲	2	222	n line; 222	ooden 222	222					222601	222602	310101	310201	310301	310401	310501	310502	310601	310701	310801	320101	и 320201	nent 320301	320302	cas 320303		320401	320501	320601	320701	320801	320901	321101	ale 321102	321301	nd 410101	als 410201	410301	410401	410402	410403	410404	410405	410501	410502	ale 4106	
Item		Transmission lines	- mark	Power transmission lines with wooden 222301				ĵi de la			Soundary 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	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	Field and forestry rodas	Foot paths	Foot bridges	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 reservoirs	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 410601	
	-	pt	is a	o.m.	inc	grig	Α,	μλ	snį	oul				-	ske	wli	Ra										S	osq	В								səj	Jili	Sac	sti	pui	s Yr	apl	130	Jp/	H	
O M																																															
Code	210101	1000	210201	210301	210401	2105012	210601	210701	10001	210901	211001	211101	211201	220101	220102	220103	220104	220105	220201	220202	220301	220302	220401	220402	220501	220601	220701	220702	220703	220801	220901	221001	221101	221201	221301	221302	221401	221302	221501	221601	221701	221801	221901	222001	221201	222102	
Item	Symbolized building		ed at ture scale	Symbolized ruin	Ruins expressed at ture scale	Yurt, chum	Fire proofing building	ding	0			Newly constructing areas 2	Destroyed half-destroyed blocks 211201	hun	ranks, factories and mills without chimny aspressed at ture scale	Plants, factories and mils with chimney 2	Area of plants, factories and mills 2		Fit mouths of shafts and drifts in 2 operation		Open-cast mining areas 2	Open-cast mining areas 2	Fuel and gas tanks	Area of fuel and gas tanks 2	Oil supply towers and gas stations 2	Power stations(hydroelectric, theral) 2	Power transmission stations 2	Power transmission stations 2	Area of power transmission stations 2:	Radio stations and television centers 2:	Television, radio and radio relay masts 2		Main tower-typed architectures 22		The hothouse, hothed 27	Area of hothouse, hothed 22	Livestock enclosures (minimum size) 22	0	I elegraph, radiotelegraph stations and branches, telephone exchanges	Meteorological stations 22			Mazary, suburgan, obo 22	nes	Cemeteries (minimum size) 22	Cemeteries (actual size) 22	
						ıA		idi								145			10000									alluc			-42									-	9	eni	-	166	9	9	

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

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It	Item	Code	C	M	Therm		-				-				1	2	1
Symboliza	Symbolized building	201010		141		Code O	M	Item	Code	0 M	1	Item	Code 0	M	Item	Code	0 M
D. all	Summing				stoe	222201		Elevations of shorelines	410701			Moraines	511401		Herbal plants/point	611603	-
Samulage	Dumangs expressed at the scale				fqc	hidden line, 222202		Arrows showing direction of river streams	410801			Debris flows	511501		Reeds and other species bushes	102119	
	od ruin					with wooden 222301		Velocity value of flow/text	410802			Precipices and rock walls/upper line	511701		Marshes/ only to be used 1/25,000		
	Ruins expressed at ture scale	210401			[əi	222302		Velocity value of flow	410803		T	Procinions and rock walls fower line		1	scale map	100110	
Yurt, chum	ш	210501		A LEGIS	al Is	with metal 222401	1	Characteristics of rivers and canals		-	T	Procinions and each and Jelanese		1	Matalica	709119	
	Fire proofing building	210601			ını	(hidden 222402		( fure scale) Characteristics of river and canals				rice, pres and rock wants parts	211/99	7	Marshes	611803	
Non-fire	Non-fire proofing building	210701				1030CC month of prints		(minimum)		-		Boundaries of firm fields	511801	1	Steppe plants	106119	
Spareolul	Spareole builton acons	100010		1	-0!	scianc rences 222501		Water gauges and tide gauges	ges 411001			Turf-banked terraces	511999		Semi-shrubs	611902	
Shaneriy	num-up areas	710901		-1	oci	222601		Canals and ditches (less than 3m wide)	411101			Ice scarps /upper line	512001		Steppe plants	611903	
Newly co	Newly constructing areas	211001			Vegetations and soils	except 222602		Canals and ditches	411102			Ice scarps /lower line	512002			711007	
Newly co.	Newly constructing areas	211101			Railways	310101		Canals and ditches	411103		əĵ		\$12000			011904	
Destroyed	Destroyed half-destroyed blocks	ks 211201			Railway stations	310201		(more than 10m wide)	100117		ilə		31,2099	I		612001	
Plants, factors	Plants, factories and mills withnor chimny	w 220101		I	Block norte and alone acces			meganon canals (unches)	411701		В		512101		O Passable swamps	612002	
Plants, factori	ceries and mills without chimm								411301			Clastic sediments of fragile strata	512201		Passable solonchak	612101	
Plante fuctor	ure scale			Ī			1		411302			(polygon)	512301		Surfaces with hills	612201	
I lessed, lefter	A TANNAS, ARCHORICOS AINE TREAS WITH CHIMINES				Blind alley of branch lines	lines 310501			411401			Clastic sediments of hard strata	512302		Hilly surfaces	612301	
Area of plan	Area of plants, factories and mills	220104			Branch lines	310502		Dried up ditches	411402			Clastic sediments of hard strata	512399		Stony dispersions and anguar	101019	
Chimneys		220105			Culvert	310601			411501	-	1	(parts)		T	stone surfaces	104710	
Pit mouths .	Pit mouths of shafts and drifts in operation	220201			Embankments	310701	1					rana sunce abbei ime	104710	1	Stony surfaces	612402	
Pit mouths	Pit mouths of shafts and drifts out of	f 220202		-	Cutting	210001	1					Land slides/lower line	512402		Stony surfaces/point	612403	
Operation	minima mana				Automotive made with improved		1		411602			Canyons and gullies/vertical line	512501		Stony surfaces/point	612404	
openicasi	Open-cast mining areas	770301			pavement	320101		Stridges and elevated bridges  (minimum)	411701			Canyons and gullies/horizontal line	512502		Conglomerate and gravel surfaces	612501	
Open-cast	Open-cast mining areas	220302			Automotive roads with pavement	venent 320201		Cuay	411801			Escarpments	512601	1	Spidy flats	109619	
Fuel and gas tanks	as tanks	220401			Automotive roads without pavement	t pavement 320301	0	Massable dam	411802			Boundaries of venetations and soils	610101		Marjanal hamadadii	100001	1
Area of fu	Area of fuel and gas tanks	220402			Wide streets in the built-up areas	p areas 320302			411901			Donaste	(10201		S Boundaries of Autonomous S.S.R.		
Oil supply to	Oil supply towers and gas stations	220501			Narrow streets in the built-up areas	-up areas 320303		(to scale) Embankments	411000		-	Dominant species trees in the feest	610201			710201	
Power statio	Power stations(hydroelectric, theral)	220601		T	Roadeide Mant croce		-	(minimum) Rivers, canals and direhes with			1	koniferous	610301		Boundaries of national preserves 710301	ves 710301	
Power tran	Power transmission stations			1		320304	1	embankments on one side and both				/decidous	610302		nos		
1	Simpsion stations	10/077		1		320401		Water pipes on the ground	412101			Dominant species trees in the forest	610303	*	я		
Power tras	Power transmission stations			1	Field and forestry rodas	as 320501		Wells	412201			Narrow forest belts and protective	610401				ŀ
Area of pow	Area of power transmission stations	220703			Foot paths	320601		Artesian wells and artesian	412301			Isolated trees, non landmark trees	610501				
Radio statio.	Radio stations and television centers	s 220801			Foot bridges	320701		Reservoirs and other water-storin				Forest stumps, nurseries and	105010	-			
Television, n	Television, radio and radio relay masts	1220901			Roads under-construction	ion 320801	Ī	Fountainheads	412501			saplings/less than 4m height	100010				
Airports or	Airports on land water	221001			Embankments and cuttings	tings 320901		Equipped fountainheads	412601		sI		210701	1			
Main towe	Main tower-typed architectures	s 221101			Parking areas	321101		Mostace without mooring facilities			ioS		910901	1			
Simple towers	ers	221201			Parking areas expressed to ture scale		Ī	None and the second	100001		pt		708019	1			
The hothou	The hothouse, hothed	221301			Boundary points between different		1	Moorage with mooring lacilities 412801	ities 412801	-	ar:		106019				
Area of hea	Arms of hosbarres had a	000000		1	Water lines of test stresse lacks and	7	1	Lighthouses	412901		suc	and symbols	610902		Edge matching	ing	
Area of no	nouse, nothed			1	TI.			Dried river beds and dried up lake basins/ double lines	510501		oiti		100119	E		0	
Livestock en	Livestock enclosures (numinum size)				Coastal sand banks and shoals	d shoals 410201		Dried river beds and dried up lake basins/ filled with pattern	510502		3)93	Broad leaf trees	-611002	1	(4360	O	
Livestock e	Livestock enclosures (actual size)	221302				s 410301		Dried river beds and dried up	510503		iə/	Narrow shrub belts and bedoes	1011101	-		1	
and branches	I elegraph, radiolelegraph stations and branches, telephone exchanges	221501		-	Factorian Streams (less than 5m wide)	410401		Passes, their alitudes and	510701		1	Creening shrubs/noint			+	Γ	
Meteorolog	Meteorological stations	221601				ms 410402		Denressions/minimum	510801			Creeping shrubs/filled with color	107110		7/11	-	
Churches		221701					I		\$10802		1	and symbols	011202	1	+32/ +3/	7	K
Mosques		221801				410404	T	Barrows and hills/minimum			1	Trans and chins galuens	100110	1		1	1
Mazary, su	Mazary, suburgan, obo	221901										Fruits and citrus eardens	011401	T			
Remarkable	Remarkable monuments and statues	222001		T	Unrough lands  Dried up rivers and streams		T	Entrances of natural and artificial			-	with vineyards	611402				
Cemeteries	Cemeteries (minimum size)	221201		T				Firm fields and normanent enoug				Berry gardens	611501		-7)	1	
Cemeteries	Cemeteries (actual size)	201666					I	patches	511101			Fruits-berry gardens	611502		、ハウ	1	
	(mercuan orres)	701777		1	Waterfalls expressed to ture scale	ure scale 410601		Glacier tongues	511201			Herbal plants/polygon	109119				
Oravestone (point)	(lucinf)	222103															

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

	-									Checked by	15490		Date: Dec	26 0%
Code O N	M	Item	Code	O M		Item	Code 0	M		Item	Code O M		Item	0
210101	F	Z Transmission lines	222201	1		Elevations of shorelines	1			Moreinac			wein the state of	Code O M
210201	suc	Transmission lines (hidden line 222202	e 222202			Arrows showing direction	10/014		4	Moraines	511401		Herbal plants/point	611603
210301	9.II	10		L		of river streams	10901+		200	Debris flows	511501		Reeds and other species bushes	102119
210401	nţĮr	ple		0	1	Velocity value of flow/text	410802		100,-4	Precipices and rock walls/upper line	511701		Marshes/ only to be used 1/25,000 scale map	611801
	ı.icı	H (hidden line)				Velocity value of flow	410803		-	Precipices and rock walls/lower line	511702		Marshes	611802
210501	ıgΑ	Isl	222401			Characteristics of rivers and canals (ture scale)	410901			Precipices and rock walls/parts	511799		Marshes	611803
210601	٠٨.	nılı	222402			Characteristics of river and canals (manipum)	410902			Boundaries of firm fields	511801		Stenne plants	100119
210701	ŋsr	10-0	1 222501			Water gauges and tide gauges	411001			Turf-banked terraces	\$11000		Sami abada	100110
210901	pu	Light fences for industrial, agricultural and	222601			Canals and ditches	411101	-	-			slic	Schill-shirtups	011902
211001	I	os	222602			(less than 3m wide) Canals and ditches	411100		_	ice scarps /upper tine	512001	os	Steppe plants	611903
211101	1	Pailman	.0.0.0		_	(form 3m to 10m wide)	411102			lce scarps /lower line	512002	pu	Semi-shrubs	611904
Destroyed half-destroyed blocks 211201	T	rallways	101016			(more than 10m wide)	411103		Jil	Ice scarps /parts	512099	s a	Passable swamps	612001
2	1	Kanway stations	310201			Irregation canals (ditches)	411201			Ice scarps /minimum	512101	uo	Passable swamps	612002
France, secretics and milk without change 220101	5	Block posts and clear posts	310301		S	Water supplying facilities	411301			Clastic sediments of fragile strata	512201	iati	Passable solonchak	612101
	эхэ	Loding and unloading sites	310401		əiti	Water supplying facilities	411302		0.	Clastic sediments of hard strata	512301	gel	Surfaces with hills	1012101
Plants, factories and mils with chimney 220103	m[	Blind alley of branch lines	310501		lio	Dried up ditches	411401		-0	(potygon) Clastic sediments of hard strata	20000	ρΛ	onimos with miles	107710
220104	68	Branch lines	310502		el	Dried up ditches	411400		-0	(line) Clastic sediments of hard strata	214304		Story dispersions and second	612301
220105			310501		sii	(double lines)	704114		9	(parts)	512399		stone surfaces	612401
			100010		pu	Fords expressed to ture scale	411501		7	Land slides/upper line	512401	111	Stony surfaces	612402
operation Pit mouths of shafts and drifts out of	T	Embankments	310701		le /	culverts (less than 3m in length)	411601		7	Land slides/lower line	512402		Stony surfaces/point	612403
		Cuttings	310801		ſψ¢	Bridges crossing small obstacles and culverts (minimum)	411602			Canyons and gullies/vertical line	512501		Stony surfaces/noint	612404
220301		Automotive roads with improved pavement	320101		ı.sl	Bridges and elevated bridges	411701		O	Canyons and gullies/horizontal line	512502		Constantes and moved confuses	613501
220302		Automotive roads with pavement	320201		801	Quay	411801		ц	Feranomenie	102013		Commission of the commission o	100710
220401	_	Automotive roads without pavement	320301		λqı	Impassable dam	411802		1 6	ocea princints	312001		Sndy flats	612601
220402		Wide streets in the built-up areas	320302		H	Embankments	711001		0 1	Boundaries of Vegetations and soils	610101	sə	National boundaries	710101
220501		Narrow streets in the builtann areas	230202			(to scale)	102114		1, 2	Forests	610201	iri	Districs and regions	710201
Power stations/hydroelectric, theral) 220601	F	Dand I Line	220303			(minimum)	411902		2 %	Conferous	610301	pu	Boundaries of national preserves 710301	710301
	7		320304			embankments on one side and both	412001		Q P	Dominant species trees in the forest /decidous	610302	no		
220701	sp	Earthen country road	320401			Water pipes on the ground	412101		Δ.	Dominant species trees in the forest	610303	В		
220702	oso	Field and forestry rodas	320501			Wells	412201		e N	orest belts and protective	610401			
Area of power transmission stations 220703	В	Foot paths	320601			Artesian wells and artesian	412301		E. S					
Radio stations and television centers 220801		Foot bridges	320701			deep-bored wells Reservoirs and other water-storing f	410401		A F	Crocs	010501			
Television, radio and radio relay masts 220901		Roads under-construction	320801			acilibes			S	han 4m height	0100010			
221001			200001			rountanneaus	412501			Thin woods	610701			
Main tower-typed architectures 221101			301101		7	refurbled roungimeads	109715			Shrubs/point	610801			
	4		321101			Moorage without mooring facilities	412701			Shrubs/filled with color	610802			
771701		nje	321102			Moorage with mooring facilities 412801	412801		oue	Thorny bushes/point	106019			
221301			321301			Lighthouses	412901			Thorny bushes/filled with color	610902		Edan matching	
221302		Water lines of sea, rivers, lacks and	410101			Dried river beds and dried up	510501				100119		rage materia	20
Livestock enclosures (minimum size) 221401	Sə	Coastal sand banks and shoals	410201			Dried river beds and dried up	610600	1			911001		1	
Livestock enclosures (actual size) 221302	iti	Originated and and	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	lake basins/ filled with pattern Dried river hede and deied un-	700010	1		Broad leaf trees	611002		イン	
	lio	Permanent river and stooms	410301		1	lake basins/ single line	510503			Narrow shrub belts and hedges	611101		,	
	3J :	(less than 5m wide)	410401			practicable period	510701		O	Creeping shrubs/point	611201			
221601	zii	(from 5 to 30m wide)	410402		ř	Depressions/minimum	510801		Ö	Creeping shrubs/filled with color	611202		1111134	
221701	pui		410403		əli	Depressions/actual scale	510802		E		611301	3	1784	4638
221801	y a	Centerlines of rivers	410404		[5]	Barrows and hills/minimum	510001				100110	,		/
221901	ųď	Hidden lines on rivers passing	410405		I	Barrons and billefestual	10000	7	E		011401			
222001	gra	Dried up rivers and streams	410501		,	Entrances of natural and arrificial	706010		wi		611402			1
100100	LO	(single line) Dried up rivers and streams	100014			Caves Fire folds and norman	511001		Be	Berry gardens	611501		THU IN	4
77177	pΚ	(double lines)	410502			rum neids and permanent snow patches	511101		F	Fruits-berry gardens	611502		イナナナ	
222102	H	Waterfalls expressed to ture scale	410601			Glacier tongues	511201		H	Herbal plants/polygon	611601			
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\* O—><br/>the number of omissions  $\,\,M$  —><br/>the number of misdescriptions

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26	Code	611603	10/11/9	611801	611802	611803	600110	106119	611902	611903	611904	612001	612002	1012191	106619	100001	012301	012401	612402	612403	612404	612501	612601	710101	710201	\$ 710301										61	0				-	_	/	7				
Date: Dec	Item	Herbal plants/point	Reeds and other species bushes	Marshes/ only to be used 1/25,000	Marshes	Marshes	Padicinco		Semi-shrubs	Steppe plants	Semi-shrubs	Passable swamps	On Passable swamps				Stony dispersions and unguar	stone surfaces	Stony surfaces	stony surfaces/point	Stony surfaces/point	Conglomerate and gravel surfaces	Sndy flats		Boundaries of Autonomous S.S.R. District and regions	Boundaries of national preserves 710301	100									Edge matching	0	(it)			451111	432 +430			. 7	(4x2x)		
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CHECKED BY F.	Item	Moraines	Debris flows	Precipices and rock walls/upper line	Precipices and rock wallshower line	Precipices and rock walls/parts	Boundaries of firm fields	content to or the motors	I urf-banked terraces	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 downer line	and studentower time	Canyons and guilles/vertical line	Canyons and gullies/horizontal line	Escarpments	Boundaries of vegetations and soils	Forests Dominant energies frame in the forest	onification species uses in the forces	decidous	Dominant species trees in the forest fraxed	Narrow forest belts and protective plantings	Isolated trees, non landmark trees	Forest stumps, nurseries and saplings/less than 4m height	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	Creening shrubs/noint	Creeping shrubs/filled with color	and symbols Fruits and citrus gardens	Vineyards	Fruits and citrus gardens	with vineyards Berry gardens	Fruits-berry gardens	Herbal plants/polygon	and breamer hard form
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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	Water causes and tide source	Canals and ditches	(less than 3m wide) Canals and diches	(form 3m to 10m wide)	(more than 10m wide)	Irregation canals (ditches)	Water supplying facilities	Water supplying facilities	Dried up ditches	(single line) Dried up ditches	(south) ines) Fords expressed to ture scale	Bridges crossing small obstacles and	Curverts (tess than 5m in length) Bridges crossing small obstacles and	culverts (minimum) Bridges and elevated bridges	(minimum)	Quay	Embankments	(to scale) Embankments	(minimum) Rivers, canals and ditches with	embankments on one side and both	Water pipes on the ground	Wells	Artesian wells and artesian deep-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	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 caves	Firm fields and permanent snow patches	Glacier tongues	
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		Transmission lines		rower transmission lines with wooden poles and reinforced poles		Power transmission lines with metal and reinforced concrete poles						Railways	Railway stations	Block posts and clear posts	Loding and unloading sites	Blind alley of branch lines	Branch lines	Culvert	Embankments	Cuttings	e roads with improved	pavement Automotive roads with navement	70.0		9			Earthen country road	Field and forestry rodas	Foot paths			s and cuttings		9	pavings	Water lines of sea, rivers, Jacks and reservoirs	Coastal sand banks and shoals	Criffy and rocky shores	Permanent river and streams (loss 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)	Oried up rivers and streams (double lines)	Waterfalls expressed to ture scale	
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Date: Lee	Item	Herbal plants/point	Reeds and other species bushes	Marshes/ only to be used 1/25,000	scale map Marshes	Manager	Marsnes	Steppe plants	Semi-shrubs	Steppe plants	Semi-shrubs	Passable swamps					Stony dispersions and anguar	Stone surfaces	Stony surfaces	Story surfaces point	Constant and ground confine	Sade flats	Notional bearing			Boundaries of national preserves 710301	000					I			Edoo matchin	Lage malching	8577			11111 1-0	100 th 1800th				( 1 / 1	
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current by L	Item	Moraines	Debris flows	Precipices and rock walls/upper line	Precipies and rock walls/lower line	Precipions and rock walls/harts	Roundaries of ferr fields	distances of firm fields	Turf-banked terraces	Ice scarps /upper line	lee searps /lower line	Ice scarps /parts	Ice scarps /minimum	Clastic sediments of fragile strata	Clastic sediments of hard strata	Clastic sediments of hard strata	(line) Clastic sediments of hard strata	(parts)	Land slides/lower line	Canyons and entilles/vertical line	Canyons and gullies/horizontal line	Escaroments	Boundaries of venetations and soils	Forests	Dominant species trees in the forest	/coniferous Dominant species trees in the forest	decidous Dominant species trees in the forest	mixed Narrow forest belts and protective	plantings	Isotated trees, non sandmark frees Forest stumps, nurseries and	aplings/less than 4m height Thin woods	Shrubs/point	Shrubs/filled with color	Thorny bushes/point	Thorny bushes/filled with color	and symbols Coniferous trees	Broad leaf trees	Name that ties	ow sal to bens and nedges	Creeping shrubs/filled with color	and symbols	Vinevards	Fruits and citrus gardens	with vineyards Berry gardens	rdens	
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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	Characteristics of river and canals	(minimum)	water gauges and tide gauges	(lets than 3m wide)	(form 3m to 10m wide)	(more than 10m wide)	frregation canals (ditches)	Water supplying facilities	Water supplying facilities	Dried up ditches	Dried up ditches (double lines)	Fords expressed to ture scale	Bridges crossing small obstacles and cultures (free than 3m in lands)	Bridges crossing small obstacles and	Bridges and elevated bridges	Quay	Impassable dam	Embankments	(10 scale) Embankments	(manimum) Rivers, canals and ditches with	Water nines on the ground	Wells	Artesian wells and artesian	deep-bored wells Reservoirs and other water-storing f	Fountainheads	Equipped fountainheads	Moorage without mooring facilities	Moorage with mooring facilities 412801	Lighthouses	Dried river beds and dried up	ried river beds and dried up	ried river beds and dried up	lake basins/ single line Passes, their alitudes and	practicable period	Depressions/actual scale	Barrows and hills/minimum	Barrows and hills/actual scale	Entrances of natural and artificial	Firm fields and permanent snow	Glacier topmies
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	T		Power framework lines (hidden line	poles and reinforced poles	Power transmission lines (hidden line)	Power 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 Bountdary of other areas except	vegetations and soils			Block posts and clear posts 310	Loding and unloading sites 310	Blind alley of branch lines 310	Branch lines 310	Culvert 310	Embankments 310		Automotive roads with improved 320	Automotive roads with pavement 320	Automotive roads without pavement 320	Wide streets in the built-up areas 320	Narrow streets in the built-up areas 320	Roadside blank spece 320	Earthen country road 320	as	Foot paths 320601	99	Roads under-construction 320801	Embankments and cuttings 320901	Parking areas 321101	Parking areas expressed to ture scale 321102	Boundary points between different 321301	Water lines of sea, rivers, lacks and 410101	Coastal sand banks and shoals 410201	Criffy and rocky shores 410301	Permanent river and streams 410401	Permanent rivers and streams 410402	Permanent river and streams 410403	Centerlines of rivers 410404	Hidden lines on rivers passing 410405 through lands	Dried up rivers and streams 410501 (single line)	Dried up rivers and streams 410502 (double lines)	Waterfalls expressed to ture scale 410601
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1	Item	Moraines	Monatures Probation G	corts nows	Precipices and rock walls/upper line	Precipices and rock walls/lower line	Precipices and rock walls/parts	Boundaries of firn fields	Turf-banked terraces	o come American	ice scarps /upper line	ice 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	Escaroments	Boundaries of vegetations and soils	Forests	Dominant species trees in the forest	miferous minant species trees 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	aplings/less than 4m height	Shrubs/point	Shrubs/filled with color	Thorny bushes/point	Thorny bushes/filled with color	and symbols Coniferons trees	Broad leaf trees	Narrow shrib holts and hadaar	Creening shrubs/noint	Creeping shruhs/filled with color	and symbols Fruits and citrus gardens	Vineyards	Fruits and citrus gardens	with vineyards Berry gardens	Fruits-berry gardens	Herbal plants/nolveon	Dat plants/polygon
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	Item	Elevations of shorelines	Arrows showing direction	of niver streams	water of Howheat	Velocity value of flow	( 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	Water supplying facilities	Uned up disches (single line)	Dried up ditches (double lines)	Fords expressed to ture scale	Bridges crossing small obstacles and culverts (less than 3m in length)	Bridges crossing small obstacles ar culverts (minimum)	Bridges and elevated bridges (minimum)	Quay	Impassable dam	Embankments	Embankments	(minimum) Rivers, canals and ditches with	Water nines on the ground	Wells	Artesian wells and artesian	deep-bored wells Reservoirs and other water-storing f	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	Ватгоws and hills/actual scale	Entrances of natural and artificial	Firm fields and permanent snow	Glacier tongues	1
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	Item	Transmission lines	Transmission lines (hidden line, 222202				and reinforced concrete poles			Light fences for industrial, agricultural and social-cultural object objects		Railways	Railway etations	Plod-search	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	Field and forestry rodas	Foot paths	Foot bridges	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 reservoirs	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	Symbolized building	Buildings expressed at ture scale	Symbolized ruin	Ruins expressed at ture scale	Yurt. chum	Fire proofies building	March Process Continue	Non-tire proofing building	Sparsely built-up areas	Newly constructing areas	Newly constructing areas	Destroyed half-destroyed blocks	Plants, factories and mills without chinany	Plants, factories and mills without chinny	expressed at ture scale	Ann of allows Comments with Chillips	Area or plants, factories and mills	Cuttinuerys Pit mouths of shafts and drifts in	operation Pit mouths of shafts and drifts out of	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	Power transmission stations	Area of power transmission stations	Radio stations and television centers	Television, radio and radio relay masts		ped architectures		The hothouse, hotbed		Livestock enclosures (minimum size)	0	Telegraph, radiotelegraph stations and branches, telephone exchanges	Meteorological stations				nes	(zc)	Cemeteries (actual size)	
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\* O->the number of omissions M ->the number of misdescriptions