Бекітемін
«Қарадала орман шаруашылығы»
коммуналдық мемлекеттік
мекемесінің директоры
_____ А.Жаутикбаев

«Қарадала орман шаруашылығы» КММ-не қарасты Жоғары Іле орманшылығының мемлекеттік орман қоры жерін орман шаруашылығын жүргізумен байланысты емес мақсаттарда пайдалану үшін басқа санатқа ауыстыру туралы 12548,3 га, жер учаскесінің Экспликациясы

Орам №	Телім №	Орманды алқаптар											Орманды жерлер, барлығы	Ормансыз жерлер										Орманды және ормансыз жерлердің жалпы ауданы
		Орманмен көмкерілген		Арнайы мақсаттағы плантациялар		Жинақталмаған орман екпелері	Орман тұқымбақтары	Орман көмкермеген						Егістіктер, тынайған жерлер	Шабындықтар	Жайылымдар	Жолдар, орман сақтақтары, өртке	Усадьбалар	Сулар	Батпақтар	Құмдар	Мұздақтар	Басқа жерлер	Орманмен қамтылмаған жерлер, барлығы	
		жалпы	О.і. орман екпелері	Өнер-кәсіптік және энергетикалық мақсаттар үшін	Тағамдық және басқада мақсаттар үшін			Ағашы кесілген жерлер	Өртенген, жойылған екпелер	Аланқай жерлер	Сирек ормандар	Орманмен қамтылмаған жерлер жиыны													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
156	207																						81,0	81,0	81,0
	221																						24,0	24,0	24,0
	222	8,1											8,1												8,1
	233									161,0		161,0	161,0												161,0
	234	68,0											68,0												68,0
	235	39,0											39,0												39,0
	236	56,0											56,0												56,0

																							18,0	18,0	18,0
																							37,0	37,0	37,0
	237																								33,0
	238												33,0												23,0
	241	33,0											23,0												32,0
	242	23,0											32,0											155,0	155,0
	244	32,0														155,0									122,0
	245												122,0												190,0
	247	122,0											190,0											98,0	98,0
	249	190,0														98,0									70,0
	250									50,0		50,0	70,0										**160,0**	**413,0**	**1215,1**
	251					20,0				**211,0**		**211,0**	**802,1**			**253,0**							14,0	14,0	14,0
Жиыны		**571,1**				**20,0**																			27,0
157	1												27,0												46,0
	2	27,0											46,0												75,0
	3					46,0							75,0												368,0
	4	75,0											368,0												174,0
	5	368,0											174,0										**14,0**	**14,0**	**704,0**
	6					174,0							**690,0**												15,0
Жиыны		**470,0**				**220,0**							15,0										39,0	39,0	39,0
160	46	15,0																							8,0
	47												8,0										38,0	38,0	38,0
	50	8,0																							3,6
	51												3,6										128,0	128,0	128,0
	52	3,6																							2,6
	53												2,6												19,0
	54	2,6											19,0												29,0
	55	19,0											29,0												110,0
	56	29,0	29,0										110,0												179,0
	57	110,0	110,0										179,0												68,0
	58	179,0	179,0										68,0												58,0
	59	68,0	68,0										58,0												14,0
	60	58,0											14,0										**205,0**	**205,0**	**711,2**
	61	14,0											**506,2**												25,0
Жиыны		**506,2**	**386,0**										25,0												11,0
161	1					25,0							11,0												104,0
	2					11,0				7,0		7,0	104,0												52,0
	3					97,0				49,0		49,0	52,0												137,0
	4					3,0							137,0												
	5	137,0																							

																									302,0
	6	302,0											302,0												36,0
	7	36,0											36,0												4,5
	9	4,5											4,5											70,0	70,0
	10															70,0									42,0
	11	42,0											42,0												201,0
	12	201,0											201,0											**70,0**	**984,5**
Жиыны		**722,5**				**136,0**				**56,0**		**56,0**	**914,5**			**70,0**									357,0
162	27	357,0											357,0												226,0
	22	226,0											226,0												17,0
	21					16,0				1,0		1,0	17,0												101,0
	20	101,0											101,0												79,0
	16	79,0											79,0												1,5
	13	1,5											1,5												190,0
	17	190,0											190,0										45,0	45,0	45,0
	9																								24,0
	10	24,0											24,0												84,0
	11									84,0		84,0	84,0												33,0
	14									33,0		33,0	33,0												80,0
	15					60,0				20,0		20,0	80,0												56,0
	23	56,0											56,0												284,0
	24	284,0											284,0											155,0	155,0
	28															155,0									140,0
	18	140,0											140,0												12,0
	25	12,0											12,0										**45,0**	**200,0**	**1884,5**
Жиыны		**1470,5**				**76,0**				**138,0**		**138,0**	**1684,5**			**155,0**							15,0	15,0	15,0
163	33																								11,0
	36					10,0				1,0		1,0	11,0												13,0
	38	13,0											13,0										21,0	21,0	21,0
	39																								66,0
	50					53,0				13,0		13,0	66,0												15,0
	51	15,0											15,0										4,0	4,0	4,0
	54																								17,0
	55	17,0											17,0												125,0
	56					85,0				40,0		40,0	125,0												15,0
	57	15,0											15,0												6,9
	58	6,9											6,9												1,8
	59	1,8											1,8											19,0	19,0
	60														19,0										

	79					42,0				5,0		5,0	47,0												47,0
	80	6,6											6,6												6,6
	81	9,3											9,3												9,3
Жиыны		**84,6**				**190,0**				**59,0**		**59,0**	**333,6**		**19,0**								**40,0**	**59,0**	**392,6**
164	21																						55,9	55,9	55,9
	18																						26,0	26,0	26,0
	16					48,0				10,0		10,0	58,0												58,0
	15	1,0											1,0												1,0
	17	2,3											2,3												2,3
	20	29,0											29,0												29,0
	14													114,0										114,0	114,0
	11	6,5											6,5												6,5
	12																						8,6	8,6	8,6
	13																						60,0	60,0	60,0
Жиыны		**38,8**				**48,0**				**10,0**		**10,0**	**96,8**	**114,0**									**150,5**	**264,5**	**361,3**
168	15					43,0				41,0		41,0	84,0												84,0
	23					48,0				3,0		3,0	51,0												51,0
	18					100,0				4,0		4,0	104,0												104,0
	13	286,0	286,0										286,0												286,0
	14					10,0				10,0		10,0	20,0												20,0
	11	49,0											49,0												49,0
	9					85,0							85,0												85,0
	8	282,0											282,0												282,0
Жиыны		**617,0**	**286,0**			**286,0**				**58,0**		**58,0**	**961,0**												**961,0**
170	10					10,0							10,0												10,0
	12	74,0	74,0										74,0												74,0
	14					150,0				3,0		3,0	153,0												153,0
Жиыны		**74,0**	**74,0**			**160,0**				**3,0**		**3,0**	**237,0**												**237,0**
171	9	56,0											56,0												56,0
	7					107,0				40,0		40,0	147,0												147,0
	8	223,0											223,0												223,0
Жиыны		**279,0**				**107,0**				**40,0**		**40,0**	**426,0**												**426,0**
173	15	648,0											648,0												648,0
	8	43,5	43,5										43,5												43,5
	9	73,0	73,0										73,0												73,0
	10	37,0	37,0										37,0												37,0
	11	44,0	44,0										44,0												44,0

	12	98,0	98,0										98,0												98,0
	13	97,0	97,0										97,0												97,0
	14	59,0	59,0										59,0												59,0
Жиыны		**1099,5**	**1099,5**										**1099,5**												**1099,5**
175	23					60,0				1,0		1,0	61,0												61,0
	24	5,0											5,0												5,0
	25					135,0				57,0		57,0	192,0												192,0
	28	50,0											50,0												50,0
	32	78,0											78,0												78,0
	37	140,0	140,0										140,0												140,0
	41	13,0	13,0										13,0												13,0
	42	5,0	5,0										5,0												5,0
	43	24,0	24,0										24,0												24,0
	47	108,0	108,0										108,0												108,0
	50	116,0	116,0										116,0												116,0
	51	282,0	282,0										282,0												282,0
	52	181,0	181,0										181,0												181,0
Жиыны		**1002,0**	**869,0**			**195,0**				**58,0**		**58,0**	**1255,0**												**1255,0**
176	41	311,0	311,0										311,0												311,0
	42	118,0	118,0										118,0												118,0
	43	8,6	8,6										8,6												8,6
	44	53,0	53,0										53,0												53,0
	45	12,0	12,0										12,0												12,0
	46	46,0	46,0										46,0												46,0
	47	23,0	23,0										23,0												23,0
	48	48,0	48,0										48,0												48,0
	49	145,0	145,0										145,0												145,0
	50	113,0	113,0										113,0												113,0
	51	101,0	101,0										101,0												101,0
Жиыны		**978,6**	**978,6**										**978,6**												**978,6**
177	3	397,0	397,0										397,0												397,0
	5	285,0	285,0										285,0												285,0
	6	79,0	79,0										79,0												79,0
	7	577,0	577,0										577,0												577,0
Жиыны		**1338,0**	**1338,0**										**1338,0**												**1338,0**
Барлығы:		**9251,8**	**5051,1**			**1438,0**				**633,0**		**633,0**	**11322,8**	**114,0**	**19,0**	**478,0**							**614,5**	**1225,5**	**12548,3**