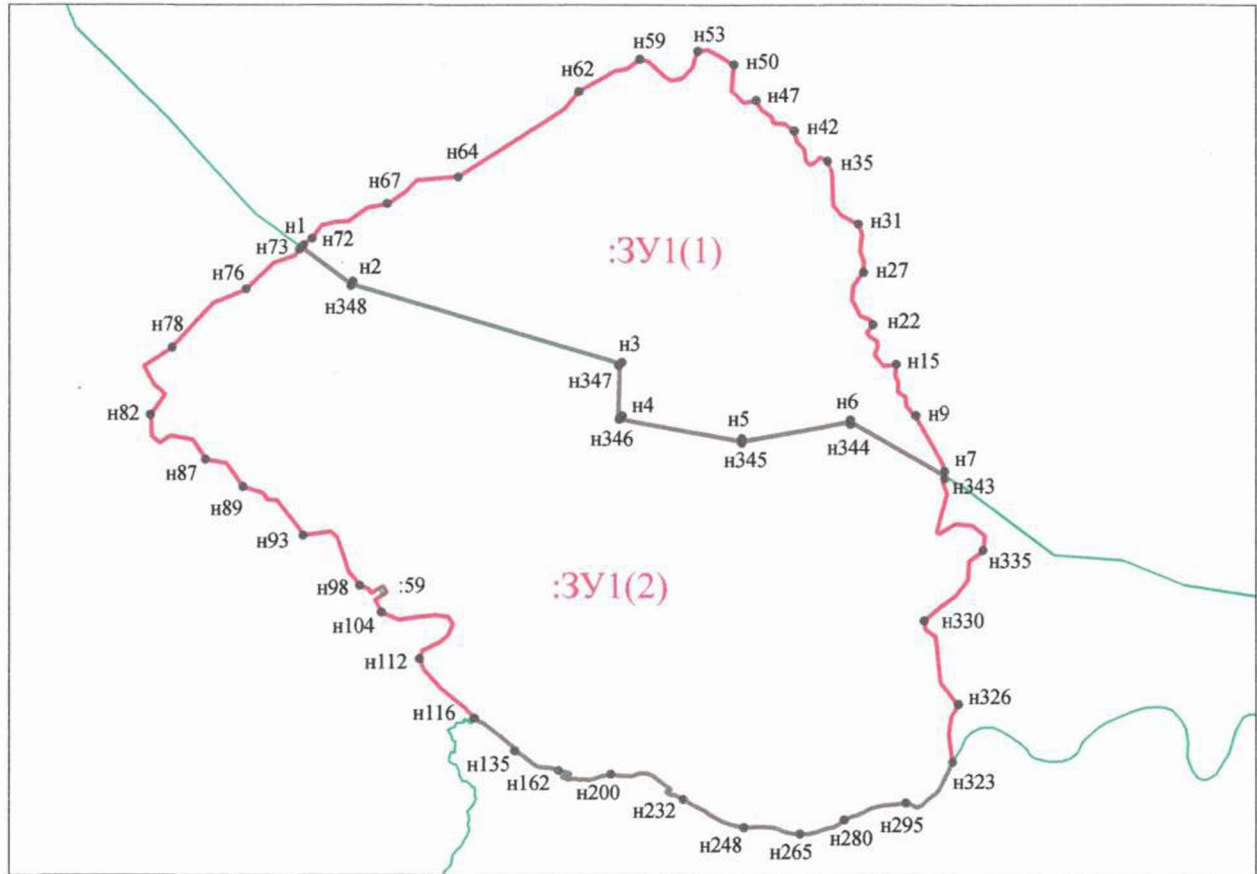


Утверждена  
Постановление Администрации Таймырского  
Долгано-Ненецкого муниципального района

« 05 » 04 2023 г. № 447

# СХЕМА РАСПОЛОЖЕНИЯ ЗЕМЕЛЬНОГО УЧАСТКА НА КАДАСТРОВОМ ПЛАНЕ ТЕРРИТОРИИ

1	Условный номер земельного участка: 3У1(1); 3У1(2)			3	Лист
2	Площадь земельного участка: 431 550 000 кв.м.				1
4	Кадастровый номер кадастрового квартала: 84:05:0010103	5	Обозначение характерных точек границ	Координаты (МСК 170)	
6	<div></div> <div><p>Условные знаки:</p><ul style="list-style-type: none"><li>- граница образуемого земельного участка</li><li>- граница кадастрового квартала</li><li>1 ● - обозначение характерных существующих точек границ земельного участка</li><li>н1 ● - обозначение характерных образуемых точек границ земельного участка</li><li>:3У1(1) - обозначение образуемого земельного участка</li><li>- граница существующего земельного участка</li><li>:59 - обозначение существующего земельного участка</li><li>КК: 84:05:0010103 - кадастровый номер кадастрового квартала</li><li>- граница существующего земельного участка</li></ul></div>				
7	Масштаб 1:250 000				

N	X ЗУ1(1)	Y	Длина	Приложение
н1	1705198.357124	73119.579855	2109.092	
н2	1703958.070000	74825.440000	9205.241	
н3	1701343.820000	83651.660000	1835.499	
н4	1699508.840000	83608.030000	4194.385	
н5	1698765.440000	87736.010000	3639.600	
н6	1699406.660000	91318.680000	3610.952	
н7	1697612.442769	94452.329653	414.743	
н8	1698013.735524	94347.562618	1780.934	
н9	1699558.981955	93462.159978	468.132	
н10	1699915.836251	93159.170482	319.024	
н11	1700232.291947	93118.771883	295.106	
н12	1700400.619445	92876.380285	320.106	
н13	1700720.441691	92889.846485	221.503	
н14	1700922.434689	92798.949636	387.387	
н15	1701309.587934	92812.415836	406.350	
н16	1701265.822785	92408.429841	464.779	
н17	1701629.410180	92118.906545	272.670	
н18	1701885.267977	92213.169943	206.707	
н19	1702090.627525	92189.604094	304.854	
н20	1702245.488823	91927.013197	162.608	
н21	1702390.250471	91852.949098	283.291	
н22	1702592.243469	92051.575545	191.923	
н23	1702770.670617	91980.877996	368.249	
н24	1702912.065715	91640.856450	594.699	
н25	1703443.980609	91374.899004	465.802	
н26	1703908.564503	91408.564503	532.649	
н27	1704339.482898	91721.653649	346.608	
н28	1704682.870994	91768.785349	412.000	
н29	1705073.390789	91637.489900	536.159	
н30	1705605.305683	91704.820900	327.923	
н31	1705915.028279	91597.091301	666.891	
н32	1706251.683275	91021.411258	423.289	
н33	1706578.238621	90752.087261	1108.459	
н34	1707685.833558	90708.322112	371.878	
н35	1708019.122004	90543.361163	278.936	
н36	1708157.150552	90300.969566	259.487	
н37	1707971.990304	90119.175869	186.380	
н38	1707908.025855	89944.115271	164.272	
н39	1708022.488554	89826.286022	383.757	
н40	1708402.908699	89775.787773	316.688	
н41	1708631.834096	89556.962025	392.849	
н42	1709005.521142	89435.766227	382.337	
н43	1709251.279289	89142.876380	384.731	
н44	1709278.211689	88759.089685	209.944	
н45	1709480.204686	88701.858336	388.425	
н46	1709695.663884	88378.669539	366.135	
н47	1710005.386480	88183.409642	394.217	
н48	1709951.521681	87792.889846	561.881	
н49	1710355.507676	87402.370051	850.079	
н50	1711203.878266	87456.234851	597.579	
н51	1711533.800162	86957.985457	394.562	
н52	1711702.127660	86601.131161	344.443	
н53	1711675.195260	86257.743065	594.079	
н54	1711109.614867	86075.949367	495.146	
н55	1710759.493671	85725.828171	375.246	
н56	1710698.895772	85355.507676	302.615	
н57	1710860.490170	85099.649879	676.333	
н58	1711325.074064	84608.133585	266.362	
н59	1711399.138163	84352.275788	536.159	
н60	1711089.415567	83914.624293	431.812	
н61	1711008.618368	83490.438998	1387.166	
н62	1710321.842176	82285.214113	720.473	
н63	1709749.528683	81847.562618	4152.945	
н64	1707510.772960	78349.717210	1385.306	
н65	1707392.943711	76969.431726	573.945	
н66	1706975.491516	76575.545381	661.079	
н67	1706611.904121	76023.431188	676.082	
н68	1706480.608672	75360.220846	761.600	
н69	1706032.857528	74744.142203	488.718	
н70	1706009.291678	74255.992459	463.803	
н71	1705901.562079	73804.874764	507.680	
н72	1705494.209534	73501.885268	483.411	
н1	1705198.357124	73119.579855	00.000	



N	X ЗУИ(2)	Y	Длина				
н73	1705198.761110	73105.575007	339.513	н146	1688460.830000	80325.030000	17.270
н74	1704908.429841	72929.571775	760.229	н147	1688451.980000	80339.860000	59.478
н75	1704655.938594	72212.496633	1245.064	н148	1688420.930000	80390.590000	59.588
н76	1703784.002155	71323.727444	1177.258	н149	1688388.700000	80440.710000	93.277
н77	1703332.884460	70236.331807	2092.860	н150	1688335.230000	80517.140000	226.470
н78	1701824.670078	68785.348775	1042.131	н151	1688183.050000	80684.860000	148.431
н79	1701259.089685	67910.045785	716.878	н152	1688097.320000	80806.030000	72.214
н80	1700626.178292	68246.700781	473.285	н153	1688055.510000	80864.910000	57.981
н81	1700323.188796	68610.288177	814.816	н154	1688026.740000	80915.250000	28.043
н82	1699663.345004	68132.238082	713.994	н155	1688012.970000	80939.680000	49.203
н83	1698949.636413	68152.437382	368.110	н156	1687999.630000	80987.040000	67.671
н84	1698713.977915	68435.227579	416.474	н157	1687994.550000	81054.520000	140.879
н85	1698949.636413	68778.615675	780.488	н158	1687986.520000	81195.170000	86.749
н86	1698808.241314	69546.189065	791.791	н159	1687977.900000	81281.490000	155.800
н87	1698148.397522	69983.840560	682.970	н160	1687951.870000	81435.100000	110.213
н88	1698033.934824	70657.150552	949.463	н161	1687929.360000	81542.990000	101.889
н89	1697266.361433	71215.997845	662.347	н162	1687903.490000	81641.540000	201.947
н90	1697071.101535	71848.909238	289.602	н163	1687840.310000	81833.350000	183.889
н91	1696835.443038	72017.236736	310.015	н164	1687796.810000	82012.020000	18.600
н92	1696821.976838	72326.959332	1491.119	н165	1687788.500000	82028.660000	13.557
н93	1695650.417452	73249.394021	876.985	н166	1687779.050000	82038.380000	11.337
н94	1695771.613251	74117.963911	305.300	н167	1687768.320000	82042.040000	10.991
н95	1695569.620253	74346.889308	728.296	н168	1687758.130000	82037.920000	15.669
н96	1694882.844061	74589.280905	483.332	н169	1687749.120000	82025.100000	27.796
н97	1694424.993267	74744.142203	615.075	н170	1687742.640000	81998.070000	84.976
н98	1693967.142472	75154.861298	275.070	н171	1687732.590000	81913.690000	73.351
н99	1693866.145974	75410.719095	133.118	н172	1687733.840000	81840.350000	22.640
н100	1693748.972521	75473.890870	449.200	н173	1687729.250000	81818.180000	27.170
н101	1693968.745178	75865.656618	226.922	н174	1687715.460000	81794.770000	45.348
н102	1693773.371991	75981.082044	461.639	н175	1687687.030000	81759.440000	35.978
н103	1693518.313693	75596.302247	485.431	н176	1687651.160000	81762.230000	81.539
н104	1693091.839483	75828.171290	570.250	н177	1687629.980000	81840.970000	75.419
н105	1692869.647186	76353.353084	1221.812	н178	1687603.830000	81911.710000	33.284
н106	1693024.508484	77565.311069	442.801	н179	1687593.560000	81943.370000	46.339
н107	1692957.177485	78002.962564	263.367	н180	1687590.530000	81989.610000	56.667
н108	1692734.985187	78144.357662	386.377	н181	1687595.710000	82046.040000	124.525
н109	1692378.130891	77996.229464	395.881	н182	1687611.960000	82169.500000	47.295
н110	1692115.539995	77699.973068	593.201	н183	1687610.770000	82216.780000	86.699
н111	1691852.949098	77168.058174	285.344	н184	1687587.760000	82300.370000	54.912
н112	1691583.625101	77073.794775	404.547	н185	1687579.990000	82354.730000	69.809
н113	1691199.838406	77201.723674	767.721	н186	1687584.850000	82424.370000	39.731
н114	1690627.524912	77713.439267	1049.435	н187	1687590.270000	82463.730000	43.878
н115	1689974.414220	78534.877458	513.246	н188	1687588.210000	82507.560000	61.274
н116	1689604.620000	78890.790000	34.172	н189	1687579.080000	82568.150000	69.981
н117	1689583.470000	78917.630000	95.857	н190	1687570.890000	82637.650000	40.802
н118	1689523.350000	78992.290000	37.489	н191	1687570.450000	82678.450000	78.959
н119	1689500.190000	79021.770000	85.790	н192	1687596.920000	82752.840000	129.965
н120	1689474.520000	79103.630000	105.715	н193	1687638.720000	82875.900000	97.534
н121	1689423.430000	79196.180000	66.605	н194	1687679.780000	82964.370000	75.055
н122	1689387.170000	79252.050000	126.929	н195	1687695.780000	83037.700000	59.277
н123	1689308.350000	79351.540000	414.531	н196	1687701.190000	83096.730000	55.417
н124	1689045.280000	79671.900000	281.528	н197	1687711.910000	83151.100000	69.135
н125	1688859.640000	79883.550000	128.925	н198	1687730.460000	83217.700000	69.759
н126	1688786.820000	79989.940000	106.952	н199	1687738.360000	83287.010000	73.154
н127	1688722.090000	80075.080000	48.480	н200	1687744.330000	83359.920000	119.881
н128	1688691.910000	80113.020000	32.506	н201	1687733.170000	83479.280000	140.506
н129	1688668.830000	80135.910000	96.255	н202	1687714.350000	83618.520000	126.205
н130	1688588.600000	80189.090000	30.584	н203	1687702.740000	83744.190000	328.664
н131	1688565.030000	80208.580000	21.685	н204	1687705.740000	84072.840000	61.601
н132	1688546.090000	80219.140000	16.652	н205	1687717.590000	84133.290000	97.323
н133	1688529.750000	80222.350000	11.125	н206	1687754.700000	84223.260000	68.412
н134	1688518.720000	80223.800000	13.288	н207	1687779.980000	84286.830000	73.725
н135	1688507.710000	80231.240000	15.171	н208	1687791.620000	84359.630000	56.288
н136	1688502.730000	80245.570000	19.275	н209	1687796.090000	84415.740000	81.839
н137	1688493.070000	80262.250000	16.949	н210	1687793.930000	84497.550000	55.874
н138	1688481.700000	80274.820000	19.756	н211	1687790.870000	84553.340000	56.106
н139	1688466.130000	80286.980000	15.358	н212	1687778.610000	84608.090000	58.241
н140	1688451.690000	80292.210000	08.054	н213	1687758.860000	84662.880000	89.242
н141	1688445.980000	80297.890000	06.982	н214	1687718.810000	84742.630000	80.658
н142	1688447.520000	80304.700000	06.469	н215	1687677.290000	84811.780000	141.989
н143	1688453.880000	80305.880000	07.654	н216	1687591.670000	84925.050000	458.895
н144	1688460.650000	80309.450000	06.181	н217	1687313.390000	85289.940000	38.915
н145	1688463.330000	80315.020000	10.317	н218	1687288.340000	85319.720000	27.371



h219	1687266.090000	85335.660000	17.936	h295	1686795.820000	93097.690000	65.490
h220	1687249.220000	85341.750000	21.469	h296	1686793.840000	93163.150000	62.700
h221	1687229.620000	85332.990000	31.072	h297	1686787.510000	93225.530000	47.653
h222	1687224.700000	85302.310000	71.846	h298	1686775.990000	93271.770000	43.902
h223	1687223.810000	85230.470000	70.735	h299	1686760.060000	93312.680000	55.408
h224	1687161.570000	85196.860000	78.382	h300	1686732.820000	93360.930000	74.360
h225	1687112.610000	85258.070000	52.205	h301	1686686.050000	93418.740000	39.319
h226	1687087.500000	85303.840000	49.267	h302	1686666.510000	93452.860000	55.492
h227	1687077.160000	85352.010000	69.994	h303	1686668.400000	93508.320000	32.075
h228	1687074.410000	85421.950000	44.975	h304	1686672.810000	93540.090000	34.015
h229	1687066.880000	85466.290000	42.176	h305	1686683.260000	93572.460000	37.207
h230	1687049.480000	85504.710000	157.128	h306	1686698.440000	93606.430000	45.543
h231	1686988.590000	85649.560000	137.117	h307	1686723.020000	93644.770000	76.606
h232	1686929.560000	85773.320000	385.996	h308	1686774.390000	93701.600000	89.488
h233	1686735.110000	86106.760000	435.564	h309	1686839.130000	93763.380000	149.031
h234	1686533.950000	86493.090000	118.652	h310	1686943.390000	93869.870000	70.743
h235	1686471.860000	86594.200000	28.639	h311	1686988.470000	93924.390000	72.439
h236	1686448.410000	86610.640000	25.093	h312	1687032.930000	93981.580000	100.100
h237	1686430.130000	86627.830000	41.291	h313	1687082.700000	94068.430000	66.461
h238	1686408.270000	86662.860000	82.751	h314	1687127.980000	94117.080000	83.360
h239	1686370.290000	86736.380000	168.283	h315	1687188.210000	94174.710000	75.469
h240	1686289.260000	86883.870000	157.350	h316	1687247.660000	94221.200000	90.835
h241	1686214.360000	87022.250000	68.269	h317	1687326.690000	94265.980000	200.413
h242	1686191.450000	87086.560000	317.448	h318	1687501.390000	94364.190000	237.499
h243	1686082.210000	87384.620000	66.462	h319	1687715.170000	94467.650000	123.117
h244	1686061.890000	87447.900000	152.068	h320	1687826.640000	94519.920000	172.601
h245	1686030.250000	87596.640000	100.597	h321	1687988.110000	94580.900000	94.251
h246	1686012.730000	87695.700000	91.934	h322	1688073.740000	94620.280000	114.543
h247	1686001.540000	87786.950000	86.267	h323	1688174.340000	94675.050000	902.322
h248	1686005.420000	87873.130000	53.496	h324	1689068.812281	94556.288715	587.538
h249	1686000.090000	87926.360000	52.952	h325	1689651.225424	94633.719364	442.596
h250	1686000.490000	87979.310000	50.340	h326	1690021.545920	94876.110961	952.704
h251	1686000.630000	88029.650000	77.207	h327	1690762.186911	94276.865069	1564.428
h252	1686007.940000	88106.510000	345.077	h328	1692317.532992	94108.537571	401.566
h253	1686011.360000	88451.570000	111.958	h329	1692546.458389	93778.615675	290.773
h254	1686007.450000	88563.460000	177.762	h330	1692835.981686	93751.683275	687.238
h255	1685994.230000	88740.730000	57.246	h331	1693287.099381	94270.131969	605.118
h256	1685983.390000	88796.940000	57.033	h332	1693630.487476	94768.381363	705.692
h257	1685969.320000	88852.210000	69.488	h333	1694189.334770	95199.299758	600.191
h258	1685944.410000	88917.080000	114.207	h334	1694788.580663	95232.965257	597.996
h259	1685893.940000	89019.530000	161.677	h335	1695138.701858	95717.748451	493.174
h260	1685845.980000	89173.930000	102.831	h336	1695630.218152	95758.147051	556.286
h261	1685817.680000	89272.790000	84.728	h337	1695973.606248	95320.495556	560.831
h262	1685800.850000	89355.830000	123.144	h338	1696020.737948	94761.648263	609.708
h263	1685782.180000	89477.550000	127.589	h339	1695711.015351	94236.466469	111.453
h264	1685772.480000	89604.770000	97.211	h340	1695758.147051	94135.469970	1332.831
h265	1685772.110000	89701.980000	104.368	h341	1697044.169135	94485.591166	351.478
h266	1685780.870000	89805.980000	136.254	h342	1697374.091032	94364.395368	245.824
h267	1685794.310000	89941.570000	135.231	h343	1697603.285753	94453.272287	3614.146
h268	1685817.660000	90074.770000	93.854	h344	1699400.380000	91317.590000	3638.495
h269	1685842.670000	90165.230000	188.500	h345	1698759.340000	87736.010000	4200.603
h270	1685909.170000	90341.610000	83.430	h346	1699503.840000	83601.910000	1836.059
h271	1685938.380000	90419.760000	70.236	h347	1701339.380000	83645.560000	9201.682
h272	1685952.800000	90488.500000	99.074	h348	1703952.610000	74822.750000	2121.693
h273	1685969.770000	90586.110000	123.062	h73	1705198.761110	73105.575007	00.000
h274	1686001.390000	90705.040000	86.615				
h275	1686028.870000	90787.180000	74.512				
h276	1686055.890000	90856.620000	53.961				
h277	1686081.420000	90904.160000	70.362				
h278	1686124.020000	90960.160000	62.065				
h279	1686164.520000	91007.190000	50.182				
h280	1686193.010000	91048.500000	73.681				
h281	1686226.890000	91113.930000	118.999				
h282	1686277.310000	91221.720000	226.448				
h283	1686368.670000	91428.920000	74.989				
h284	1686393.210000	91499.780000	105.043				
h285	1686424.610000	91600.020000	75.039				
h286	1686453.320000	91669.350000	234.339				
h287	1686564.880000	91875.430000	153.062				
h288	1686636.200000	92010.860000	132.826				
h289	1686670.050000	92139.300000	165.761				
h290	1686704.790000	92301.380000	150.427				
h291	1686730.750000	92449.550000	211.939				
h292	1686744.230000	92661.060000	189.576				
h293	1686762.740000	92849.730000	166.791				
h294	1686789.190000	93014.410000	83.543				