内蒙古自治区地质调查院

内地调压〔2021〕874号

关于内蒙古兴安盟农畜产品开发区科右中旗产业园物流园压覆重要矿产资源及矿业权核实情况的函

兴安盟自然资源局：

按照内蒙古自治区自然资源厅关于区域评估工作统一部署，依据国土资发〔2010〕137号、内自然资字〔2021〕299号文件规定，利用地质资料馆馆藏资料、矿产资源储量数据库管理系统、全区矿产资源储量空间数据库及矿业权管理信息系统，对“内蒙古兴安盟农畜产品开发区科右中旗产业园”（以下简称“科右中旗产业园”）范围内是否压覆已查明重要矿产资源及矿业权设置及其他已批准建设项目用地压覆重叠情况进行了查询核实。

截至2021年11月1日，压覆查询情况如下：科右中旗产业园申请范围内未压覆已查明重要矿产资源，无在期有效矿业权设置单元。

附件：科右中旗产业园拐点坐标表

2021年11月1日

附件　　科右中旗产业园拐点坐标表

区块名称	拐点号	2000 国家大地坐标系	
		X	Y
科右中旗产业园西日道卜（1）	1	4988246.305	40618934.15
	2	4987849.94	40618743.86
	3	4987686.981	40618662.81
	4	4987271.262	40618458.49
	5	4987150.025	40618398.92
	6	4986875.339	40618231.88
	7	4986618.709	40618060.55
	8	4986622.9	40618055.67
	9	4986622.871	40618055.65
	10	4987214.3	40617367.11
	11	4987214.915	40617366.4
	12	4987215.058	40617366.24
	13	4987224.595	40617355.12
	14	4987715.231	40616783.78
	15	4987233.541	40616227.75
	16	4987592.531	40615876.69
	17	4988073.768	40615436.92
	18	4988082.464	40615446.46
	19	4988465.506	40615866.59
	20	4988376.595	40615944.63
	21	4988196.255	40616106.14
	22	4988208.955	40616121.16
	23	4988556.046	40616510.29
	24	4988658.759	40616612.29
	25	4988662.14	40616616.01
	26	4988795.24	40616762.36
	27	4988795.309	40616762.43
	28	4988795.486	40616762.61
	29	4988961.064	40616565.15
	30	4989003.057	40616514.16
	31	4989071.553	40616577.33
	32	4989430.185	40616911.43
	33	4989846.87	40617295.04
	34	4989779.076	40617403.94
	35	4989452.47	40617733.78
	36	4989239.589	40617947.94
	37	4988855.252	40618334.58
	38	4988805.189	40618389.57
	39	4988756.552	40618360.66
	40	4988246.305	40618934.15

科右中旗产业园布里亚特（1）	1	5052719.027	40478679.83
	2	5052531.847	40478705.3
	3	5052531.847	40478961.04
	4	5052179.138	40479151.05
	5	5052088.724	40479016.72
	6	5052008.019	40478959.29
	7	5052008.902	40478901.16
	8	5052010.888	40478774.79
	9	5052013.41	40478773.95
	10	5052027.794	40478769.16
	11	5052048.959	40478769.3
	12	5052141.601	40478712.2
	13	5052169.15	40478695.23
	14	5052223.176	40478661.93
	15	5052283.174	40478624.95
	16	5052283.126	40478624.61
	17	5052286.99	40478619.51
	18	5052309.321	40478591.47
	19	5052317.484	40478582.58
	20	5052329.96	40478571.67
	21	5052330.589	40478571.12
	22	5052334.454	40478568.18
	23	5052344.606	40478561.61
	24	5052352.225	40478557.18
	25	5052359.843	40478552.76
	26	5052366.23	40478549.21
	27	5052390.855	40478535.33
	28	5052412.095	40478525.57
	29	5052429.449	40478517.57
	30	5052432.968	40478515.95
	31	5052445.298	40478515.75
	32	5052453.698	40478512.86
	33	5052476.088	40478497.01
	34	5052486.741	40478491.71
	35	5052531.935	40478471.67
	36	5052617.764	40478434.31
	37	5052650.844	40478427.31
	38	5052655.561	40478424.69
	39	5052656.332	40478426.15
	40	5052680.412	40478421.06
	41	5052719.968	40478461.67
	42	5052724.569	40478471.67
	43	5052770.785	40478572.18

	19	5050158.72	40479681.29
	20	5050161.365	40479713.68
	21	5050164.011	40479746.08
	22	5050169.303	40479810.86
	23	5050172.504	40479850.06
	24	5050175.706	40479889.25
	25	5050239.422	40479876.4
	26	5050285.879	40479867.03
	27	5050335.872	40479857.73
	28	5050385.865	40479848.44
	29	5050424.292	40479841.59
	30	5050424.608	40479883.79
	31	5050424.034	40479875.3
	32	5050420.651	40479875.93
	33	5050359.612	40479882.11
	34	5050294.943	40479888.66
	35	5050261.281	40479892.07
	36	5050259.479	40479893.73
	37	5050254.005	40479901.39
	38	5050252.173	40479903.96
	39	5050242.676	40479915.65
	40	5050226.753	40479921.55
	41	5050210.031	40479924.09
	42	5050200.083	40479927.69
	43	5050198.813	40479931.08
	44	5050199.782	40479940.36
	45	5050204.001	40479989.41
	46	5050208.219	40480038.46
	47	5050214.754	40480044.99
	48	5050172.104	40480049.77
	49	5050157.419	40480056.12
	50	5050155.832	40480062.87
	51	5050169.326	40480125.18
	52	5050176.866	40480152.16
	53	5050185.48	40480186.4
	54	5050184.796	40480187.85
	55	5050183.539	40480188.64
	56	5050181.556	40480188.46
	57	5050189.292	40480201.56
	58	5050190.092	40480202.91
	59	5050190.842	40480204.27
	60	5050191.093	40480204.74
	61	5050193.29	40480209.15

	62	5050194.678	40480212.52
	63	5050195.573	40480215.43
	64	5050195.988	40480217.65
	65	5050196.038	40480218.56
	66	5050196.71	40480219.24
	67	5050201.473	40480220.43
	68	5050255.16	40480214.87
	69	5050308.847	40480209.32
	70	5050310.85	40480209.11
	71	5050334.586	40480206.18
	72	5050336.654	40480206
	73	5050387.548	40480201.52
	74	5050419.923	40480198.67
	75	5050426.963	40480198.05
	76	5050427.61	40480284.36
	77	5050361.302	40480284.38
	78	5050318.111	40480284.39
	79	5050278.427	40480284.4
	80	5050259.691	40480284.41
	81	5050171.688	40480284.43
	82	5050065.059	40480286.29
	83	5050065.059	40480286.29
	84	5050063.07	40480292.5
	85	5050062.674	40480293.64
	86	5050062.472	40480294.21
	87	5050062.189	40480295.01
	88	5050059.182	40480302.9
	89	5050054.633	40480313.83
	90	5050046.279	40480333.26
	91	5050045.72	40480334.6
	92	5050039.755	40480349.4
	93	5050022.9	40480392.65
	94	5050019.616	40480400.71
	95	5050019.201	40480401.71
	96	5050013.224	40480415.6
	97	5050006.109	40480431.35
	98	5050003.478	40480436.9
	99	5050002.048	40480439.91
	100	5049995.116	40480453.92
	101	5049990.156	40480463.45
	102	5049986.814	40480469.76
	103	5049975.271	40480485.01
	104	5049973.836	40480486.48

	105	5049953.284	40480507.51
	106	5049944.175	40480516.83
	107	5049926.612	40480534.8
	108	5049914.514	40480547.18
	109	5049896.759	40480565.11