## STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINING, LAND & WATER

## COMMISSIONER'S ADMINISTRATIVE FINDING MINERAL ORDERS

1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1310, 1311, 1312, 1313, 1314, 1315, 1316, 1317, 1318, 1319, 1320, 1321, 1322, 1323, 1324, 1325, 1326, 1327

Closing Lands to Mineral Entry AS 38.05.185(a)

## MATERIAL SITES ALONG THE JAMES DALTON HIGHWAY

The Commissioner of the Alaska Department of Natural Resources proposes to close 6,050 acres of state-selected lands to mineral entry at material sites along the James Dalton Highway.

On December 30, 1971, a utility corridor was established by Public Land Order (PLO) 5150 to protect the route of the Trans-Alaska Pipeline. PLO 5150 withdrew lands to the federal government and caused them to be unavailable for conveyance to the state including material sites along the James Dalton Highway that are used to maintain the highway. Pursuant to President Trump's Executive Order 14153 "Unleashing Alaska's Extraordinary Resource Potential", the Bureau of Land Management (BLM) is expected to revoke PLO 5150 making lands available for state acquisition. Management of these lands is expected to be transferred to the state in January of 2026. In anticipation of the eventual conveyance of these lands to the state, these mineral orders close 36 material sites used currently along the James Dalton Highway to mineral entry and mining.

The James Dalton Highway is the only major public road connecting the North Slope to Alaska's main road system. The primary purpose of the James Dalton Highway is to support oil and gas industry activities and serves as an important transportation link for residents of local communities. Material sites, located along the highway, are needed to maintain and repair the highway. Establishing a right to extract locatable minerals is incompatible with the use of these areas for sand, gravel, or rip-rap. The locatable minerals are typically intermixed with sand and gravel or contained within the actual rock with rip-rap. Material sale contracts are sporadic and unpredictable; large quantities of material are often required in a relatively short timeframe for emergency repairs and road reconstruction projects. Mineral estate holders are often unable to remove the locatable minerals from the surrounding substrate within the required timeframes. To allow new mineral location within the boundaries of the designated site could create conflicts between land estate and mineral estate users.

For these reasons, I find mining activity would be incompatible with the current and proposed land estate uses as material sites supporting the highway's purposes for industrial and commercial traffic and transportation, and as the primary connection between the North Slope and main road system of the state.

In accordance with AS 38.05.185 – 38.05.275 and AS 38.05.300, I find that the best interests of the State of Alaska and its residents are served by closing this land as described by Mineral Orders 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1310, 1311, 1312, 1313, 1314, 1315, 1316, 1317, 1318, 1319, 1320, 1321, 1322, 1323, 1324, 1325, 1326, 1327, to entry under the mineral location and mining laws of the State of Alaska. This order is subject to valid existing rights.					
John Crowther, Commissioner Department of Natural Resources	Date				

Dalton Highway Material Sites: Specific Mineral Closing Orders							
File	#	Meridian	Township	Range	Section	Acreage	
МО	1292	F	011N; 012N	009W; 009W	06; 31	100	
МО	1293	F	013N	011W	08	140	
МО	1294	F	015N	012W	31	90	
МО	1295	F	016N	013W	15, 22, 23, 14	200	
МО	1296	F	016N	013W	03, 04	270	
МО	1297	F	019N	015W	24	90	
МО	1298	F	021N	014W	05, 06, 07, 08	260	
МО	1299	F	022N	014W	30, 29, 32, 31	100	
МО	1300	F	022N	014W	19	80	
МО	1301	F	022N; 022N	014W; 015W	07; 12	200	
МО	1302	F	024N	014W	14, 23	200	
МО	1303	F	024N	013W	07, 05, 06, 08	50	
МО	1304	F	025N	013W	23, 24, 25, 26	90	
МО	1305	F	025N	012W	18	60	
МО	1306	F	026N; 026N	012W; 013W	30, 31; 25, 36	220	
МО	1307	F	026N	013W	26, 27, 25, 22, 23	480	
МО	1308	F	026N	013W	14, 15	140	
МО	1309	F	027N	013W	25, 26, 23	320	
МО	1310	F	027N	013W	12	50	
МО	1311	F	028N	012W	27, 29, 21, 22, 28	360	
МО	1312	F	030N	011W	30	110	
MO	1313	F	030N	011W	17, 18, 19, 20	310	
МО	1314	F	030N	012W	13	20	
МО	1315	F	031N; 031N	010W; 011W	19, 30; 25	160	
МО	1316	F	031N	010W	18, 17, 08	190	
МО	1317	F	035N	010W	21	120	
МО	1318	F	035N	010W	16, 21	170	
МО	1319	F	035N	010W	09, 04	170	
МО	1320	U	014S	012E	20, 17, 21	220	
МО	1321	U	013S	012E	21, 22	50	
МО	1322	U	013S	012E	15, 16, 21	220	
МО	1323	U	012S	012E	16, 09	120	
МО	1324	U	011S	011E	27, 28, 21, 22	260	
МО	1325	U	011S	011E	26	190	
МО	1326	U	009S	012E	33, 34	160	
МО	1327	F	021N	014W	07	80	