

23WBRA DH Abandon Groundhog P2023-009

Colorado Division of Reclamation Mining and Safety

MINERAL PROSPECTING DRILL HOLE PERMANENT ABANDONMENT FINAL REPORT

Prospect Number	Prospect Site Name	Project Area	DH ID	Total Depth (ft)	Depth of unconsolidated material	Depth of Penetration into bedrock	Was water encountered?	Was water encountered in either volcanic or sedimentary rock?	Date Drilled	Date Permanently Abandoned
P-2023-009	Wedding Bell Mountain	Ground Hog	23WBRA017	340	2	338	No	No	10 Nov 2023	18 Nov 2022
P-2023-009	Wedding Bell Mountain	Ground Hog	23WBRA018	340	2	338	No	No	11 Nov 2023	18 Nov 2022
P-2023-009	Wedding Bell Mountain	Ground Hog	23WBRA019	340	2	338	No	No	12 Nov 2023	19 Nov 2022
P-2023-009	Wedding Bell Mountain	Ground Hog	23WBRA020	345	2	343	No	No	14 Nov 2023	20 Nov 2022
P-2023-009	Wedding Bell Mountain	Ground Hog	23WBRA021	325	2	323	No	No	14 Nov 2023	21 Nov 2022
P-2023-009	Wedding Bell Mountain	Ground Hog	23WBRA022	340	2	338	No	No	15 Nov 2023	22 Nov 2022
P-2023-009	Wedding Bell Mountain	Ground Hog	23WBRA023	445	2	443	No	No	15 Nov 2023	28 Nov 2022

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Operator	Driller	¼ ¼ Sec T R Meridian	County	Easting (WGS84 UTM Zn12)	Northing	Elevation (m)	Longitude	Latitude WGS84
Thor Energy PLC/Standard Minerals, Inc. c/o Wolcott LLC 739 Bookcliff Ave Grand Junction, CO 81501	Boart Longyear 605 Union Pacific Way Elko NV 89801 (775) 738-1980	NE¼ NE1/4 Sec 21 T45N R18W NMPM	San Miguel	688089	4224022	2098	-108.85359	38.14448
Thor Energy PLC/Standard Minerals, Inc. c/o Wolcott LLC 739 Bookcliff Ave Grand Junction, CO 81501	Boart Longyear 605 Union Pacific Way Elko NV 89801 (775) 738-1980	NE¼ NE1/4 Sec 21 T45N R18W NMPM	San Miguel	688051	4224007	2100	-108.85403	38.14435
Thor Energy PLC/Standard Minerals, Inc. c/o Wolcott LLC 739 Bookcliff Ave Grand Junction, CO 81501	Boart Longyear 605 Union Pacific Way Elko NV 89801 (775) 738-1980	NE¼ NE1/4 Sec 21 T45N R18W NMPM	San Miguel	688047	4224017	2102	-108.85407	38.14444
Thor Energy PLC/Standard Minerals, Inc. c/o Wolcott LLC 739 Bookcliff Ave Grand Junction, CO 81501	Boart Longyear 605 Union Pacific Way Elko NV 89801 (775) 738-1980	NE¼ NE1/4 Sec 21 T45N R18W NMPM	San Miguel	688093	4223969	2092	-108.85356	38.14400
Thor Energy PLC/Standard Minerals, Inc. c/o Wolcott LLC 739 Bookcliff Ave Grand Junction, CO 81501	Boart Longyear 605 Union Pacific Way Elko NV 89801 (775) 738-1980	NE¼ NE1/4 Sec 21 T45N R18W NMPM	San Miguel	688123	4223999	2092	-108.85321	38.14426
Thor Energy PLC/Standard Minerals, Inc. c/o Wolcott LLC 739 Bookcliff Ave Grand Junction, CO 81501	Boart Longyear 605 Union Pacific Way Elko NV 89801 (775) 738-1980	NW¼ NW1/4 Sec 22 T45N R18W NMPM	San Miguel	688218	4224064	2089	-108.85211	38.14483
Thor Energy PLC/Standard Minerals, Inc. c/o Wolcott LLC 739 Bookcliff Ave Grand Junction, CO 81501	Boart Longyear 605 Union Pacific Way Elko NV 89801 (775) 738-1980	NW¼ NW1/4 Sec 22 T45N R18W NMPM	San Miguel	688435	4224036	2091	-108.84964	38.14453

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Elevation (ft)	Hole Plugging Method	Method of Reclaiming drill site surface disturbance	Notes
6883	No casing, surface or otherwise was left in the hole. The hole backfilled with dry cuttings or if wet cuttings, the sump was pumped back into the hole to within 5 feet of the surface, then a spider-type plug was placed and then backfilled to the surface with high-quality bentonite chips.	If present, a sump was backfilled and then the pad regraded to approximate natural surface before disturbance, reserved topsoil respread, then seeded with an approved mix and then raked/harrowed to cover seeds	
6889	No casing, surface or otherwise was left in the hole. The hole backfilled with dry cuttings or if wet cuttings, the sump was pumped back into the hole to within 5 feet of the surface, then a spider-type plug was placed and then backfilled to the surface with high-quality bentonite chips.	If present, a sump was backfilled and then the pad regraded to approximate natural surface before disturbance, reserved topsoil respread, then seeded with an approved mix and then raked/harrowed to cover seeds	
6893	No casing, surface or otherwise was left in the hole. The hole backfilled with dry cuttings or if wet cuttings, the sump was pumped back into the hole to within 5 feet of the surface, then a spider-type plug was placed and then backfilled to the surface with high-quality bentonite chips.	If present, a sump was backfilled and then the pad regraded to approximate natural surface before disturbance, reserved topsoil respread, then seeded with an approved mix and then raked/harrowed to cover seeds	
6863	No casing, surface or otherwise was left in the hole. The hole backfilled with dry cuttings or if wet cuttings, the sump was pumped back into the hole to within 5 feet of the surface, then a spider-type plug was placed and then backfilled to the surface with high-quality bentonite chips.	If present, a sump was backfilled and then the pad regraded to approximate natural surface before disturbance, reserved topsoil respread, then seeded with an approved mix and then raked/harrowed to cover seeds	
6862	No casing, surface or otherwise was left in the hole. The hole backfilled with dry cuttings or if wet cuttings, the sump was pumped back into the hole to within 5 feet of the surface, then a spider-type plug was placed and then backfilled to the surface with high-quality bentonite chips.	If present, a sump was backfilled and then the pad regraded to approximate natural surface before disturbance, reserved topsoil respread, then seeded with an approved mix and then raked/harrowed to cover seeds	
6851	No casing, surface or otherwise was left in the hole. The hole backfilled with dry cuttings or if wet cuttings, the sump was pumped back into the hole to within 5 feet of the surface, then a spider-type plug was placed and then backfilled to the surface with high-quality bentonite chips.	If present, a sump was backfilled and then the pad regraded to approximate natural surface before disturbance, reserved topsoil respread, then seeded with an approved mix and then raked/harrowed to cover seeds	
6859	No casing, surface or otherwise was left in the hole. The hole backfilled with dry cuttings or if wet cuttings, the sump was pumped back into the hole to within 5 feet of the surface, then a spider-type plug was placed and then backfilled to the surface with high-quality bentonite chips.	If present, a sump was backfilled and then the pad regraded to approximate natural surface before disturbance, reserved topsoil respread, then seeded with an approved mix and then raked/harrowed to cover seeds	