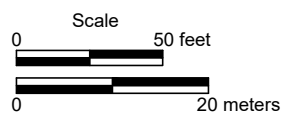


Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



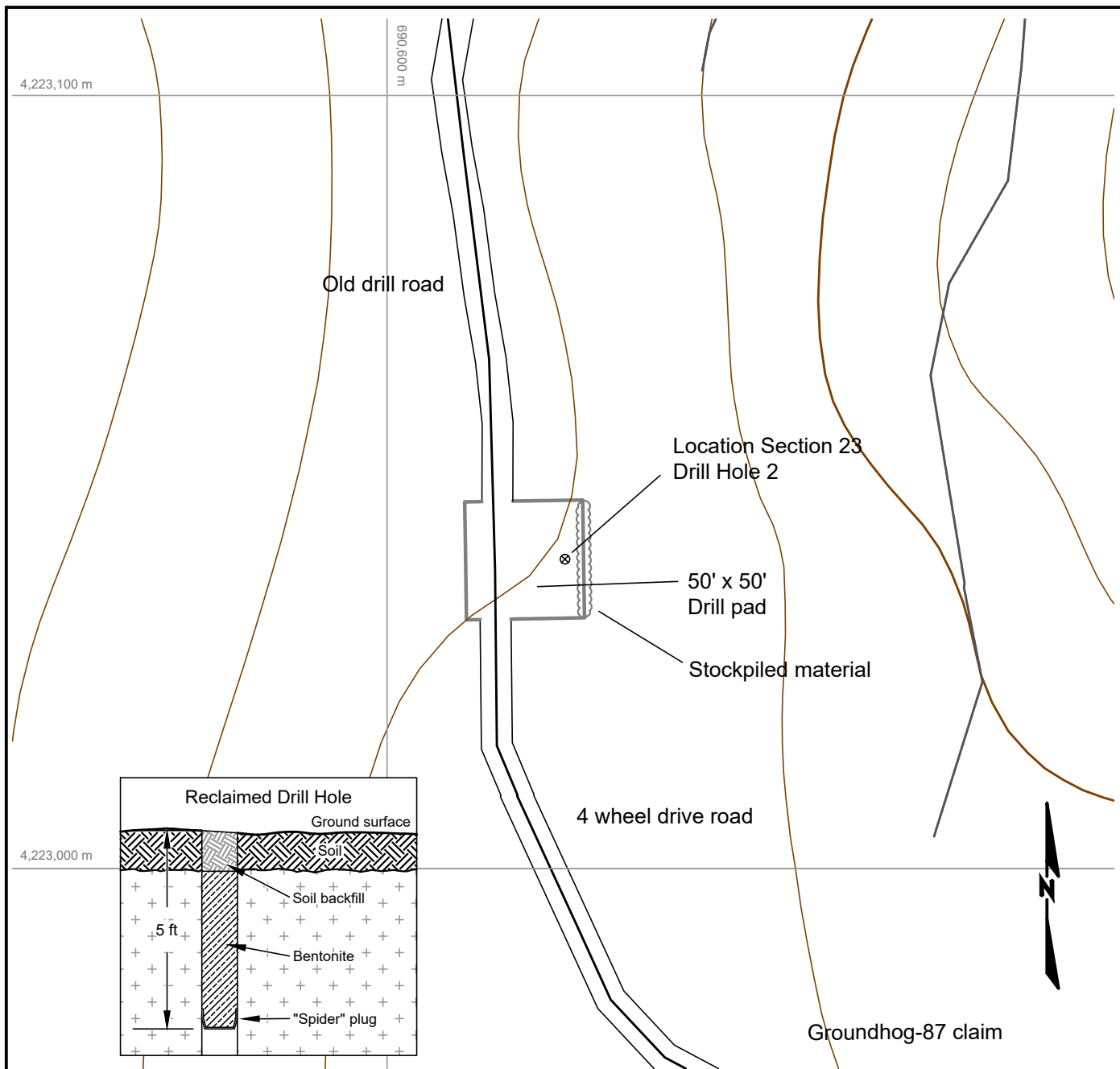
	Proposed drill hole
	Dirt road - class 1
	Dirt road - class 2
	Dirt road - class 3
	Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 1 Detail

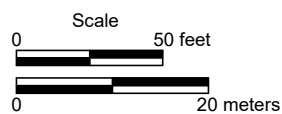
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



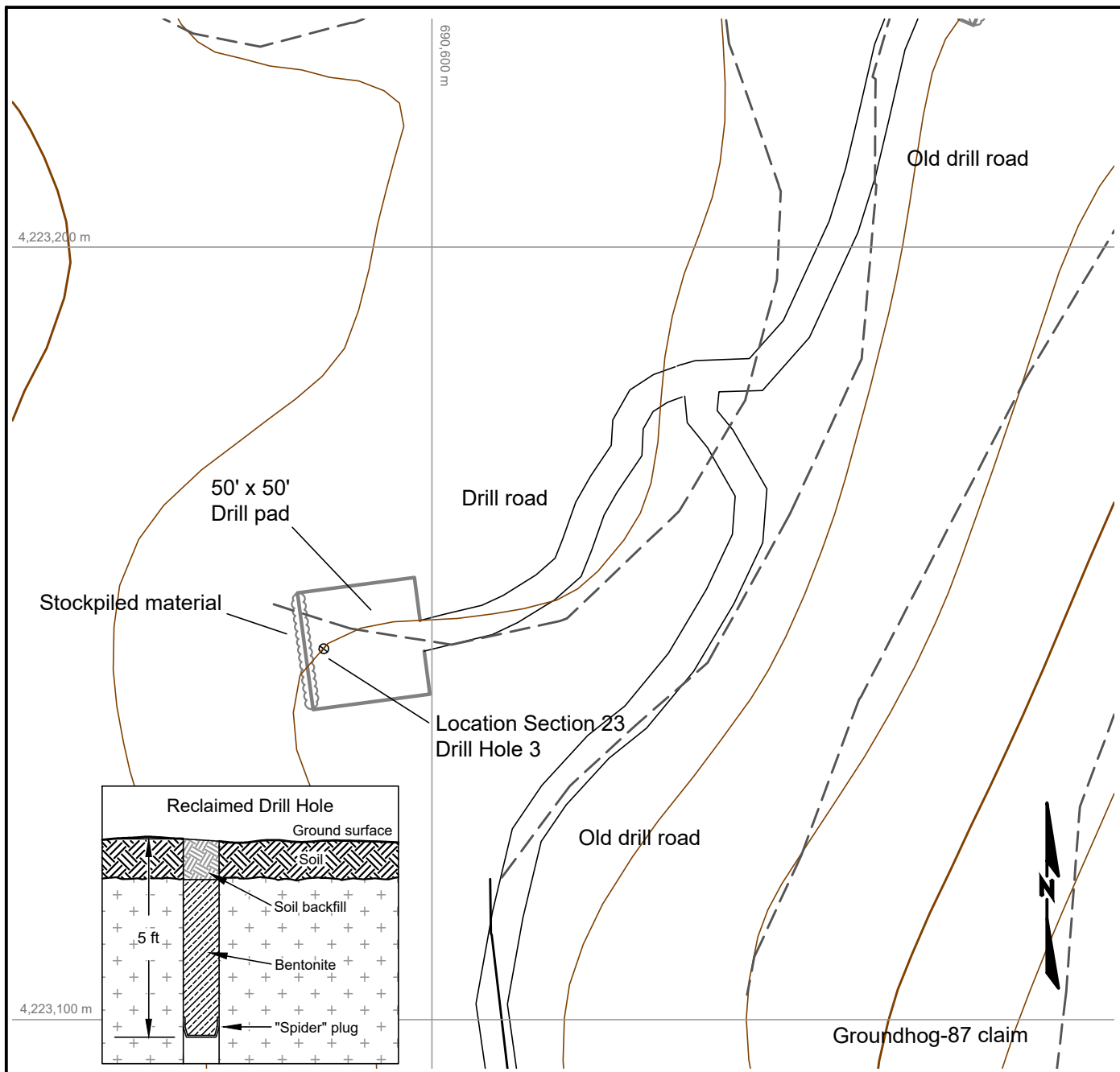
⊗	Proposed drill hole
—	Dirt road - class 1
—	Dirt road - class 2
—	Dirt road - class 3
- - - - -	Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 2 Detail

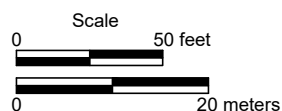
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. Spider plug will be pushed down into hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
2. For each pad constructed, topsoil will be stockpiled as shown on drawing. A D-6 bulldozer will be used to construct both pads and roads.
3. Restoration will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
4. The photo difference will be included for all holes.
5. Per Jim Blair (BLM), no pad needed where flat and vegetation sparse. Same with road access to drill hole.

Legend



- Proposed drill hole
- Dirt road - class 1
- Dirt road - class 2
- Dirt road - class 3
- Existing bulldozer trail

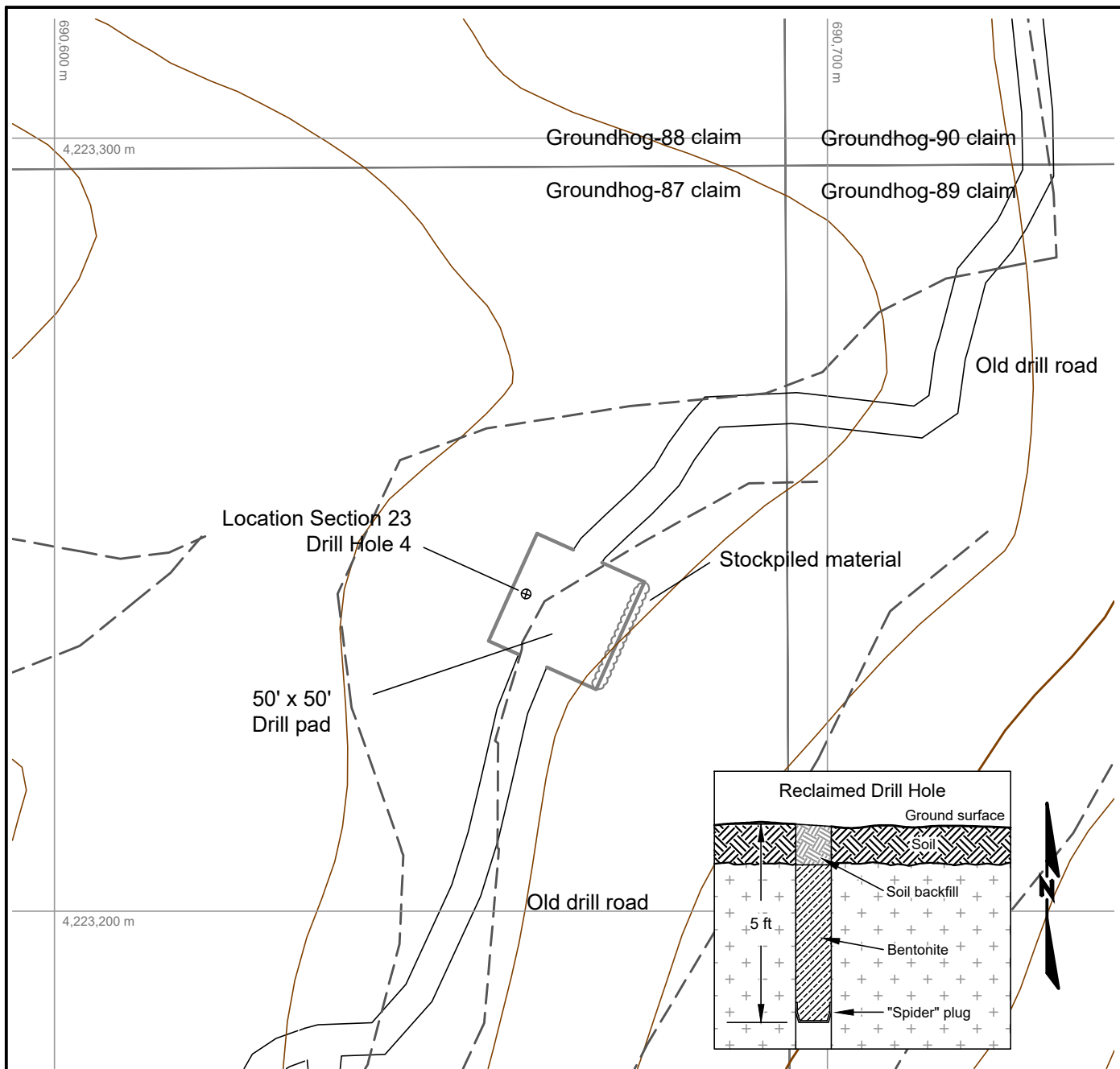
WEDDING BELL PROJECT

Section 23 Area

Hole 3 Detail

T45N R18W section 23

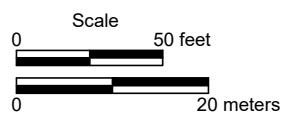
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



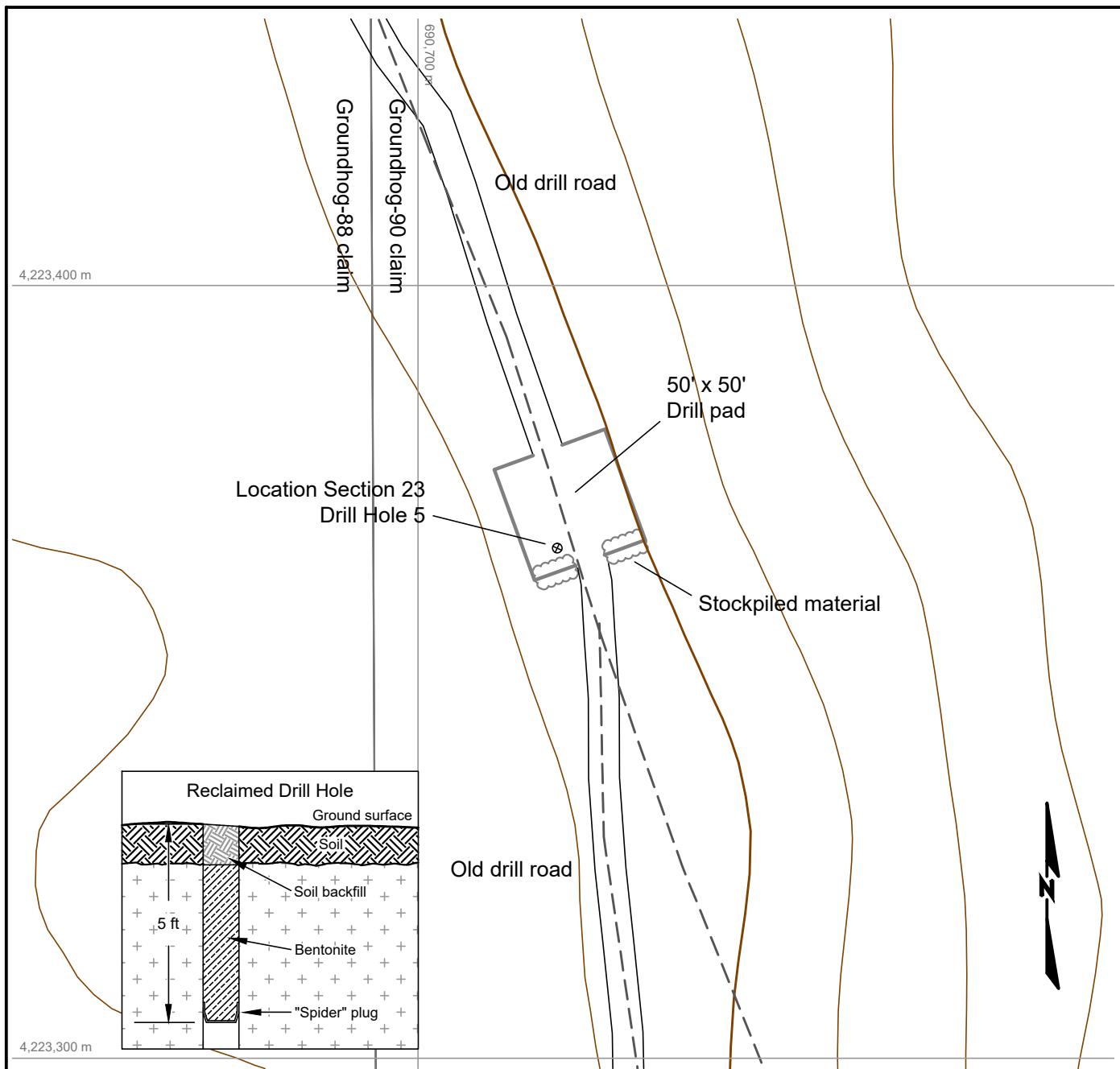
	Proposed drill hole
	Dirt road - class 1
	Dirt road - class 2
	Dirt road - class 3
	Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 4 Detail

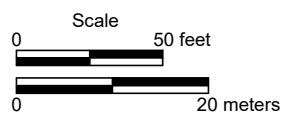
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



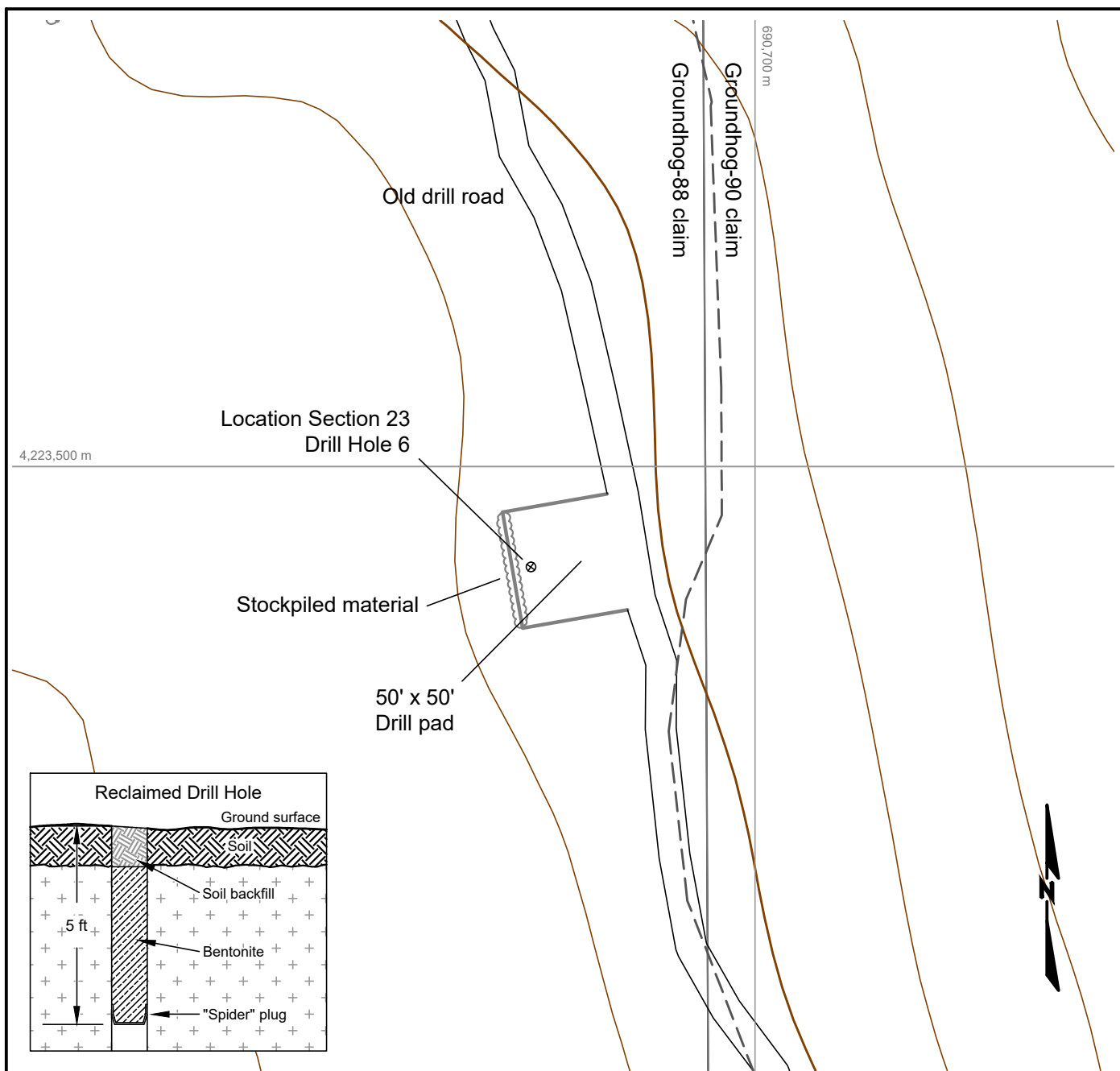
- ⊗ Proposed drill hole
- Dirt road - class 1
- Dirt road - class 2
- Dirt road - class 3
- - - - - Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 5 Detail

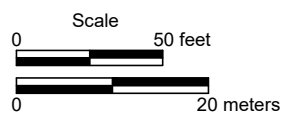
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



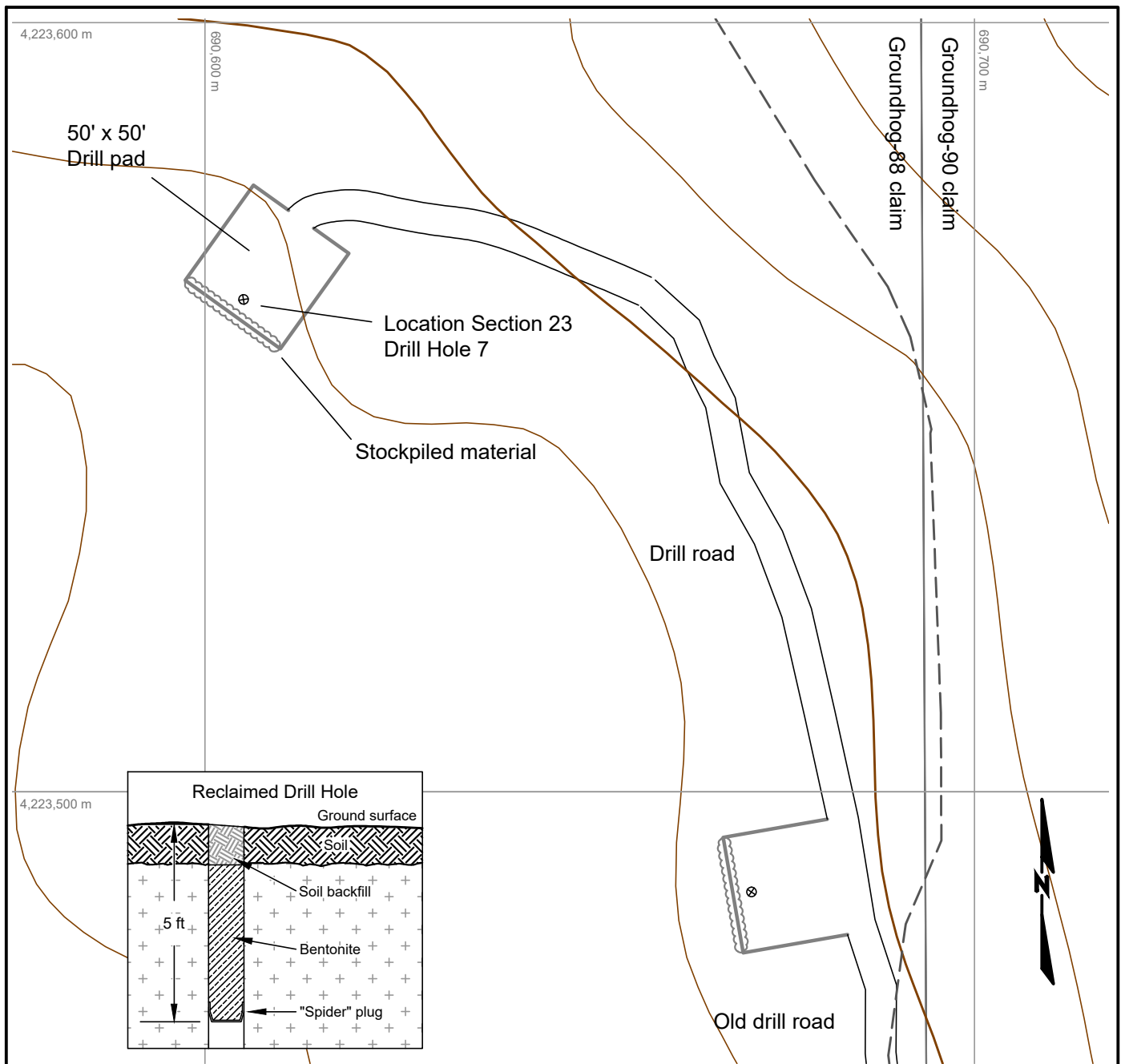
⊗	Proposed drill hole
—	Dirt road - class 1
—	Dirt road - class 2
—	Dirt road - class 3
- - - - -	Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 6 Detail

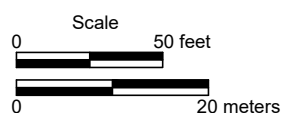
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



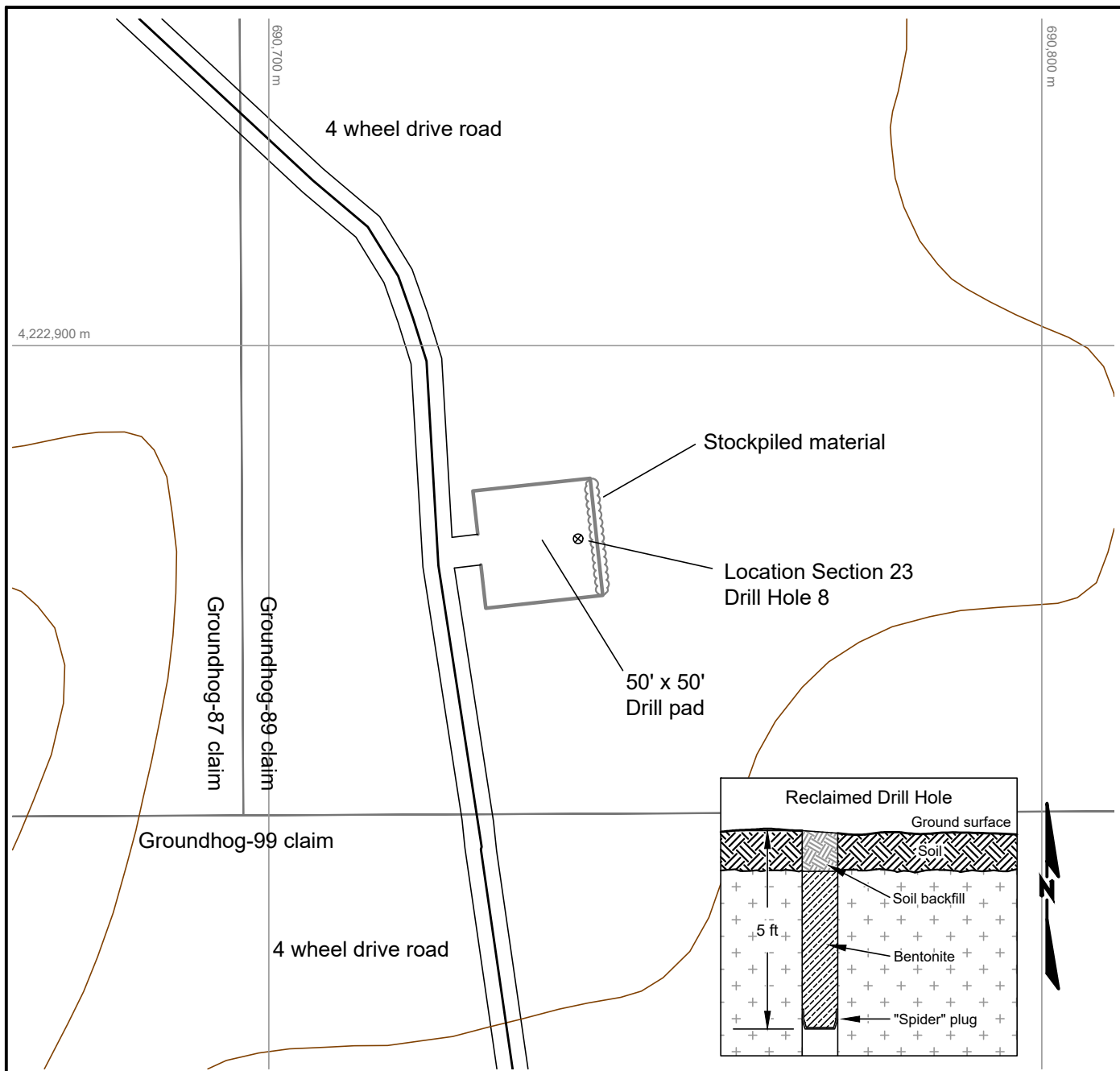
- Proposed drill hole
- Dirt road - class 1
- Dirt road - class 2
- Dirt road - class 3
- Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 7 Detail

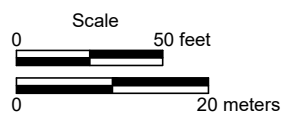
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



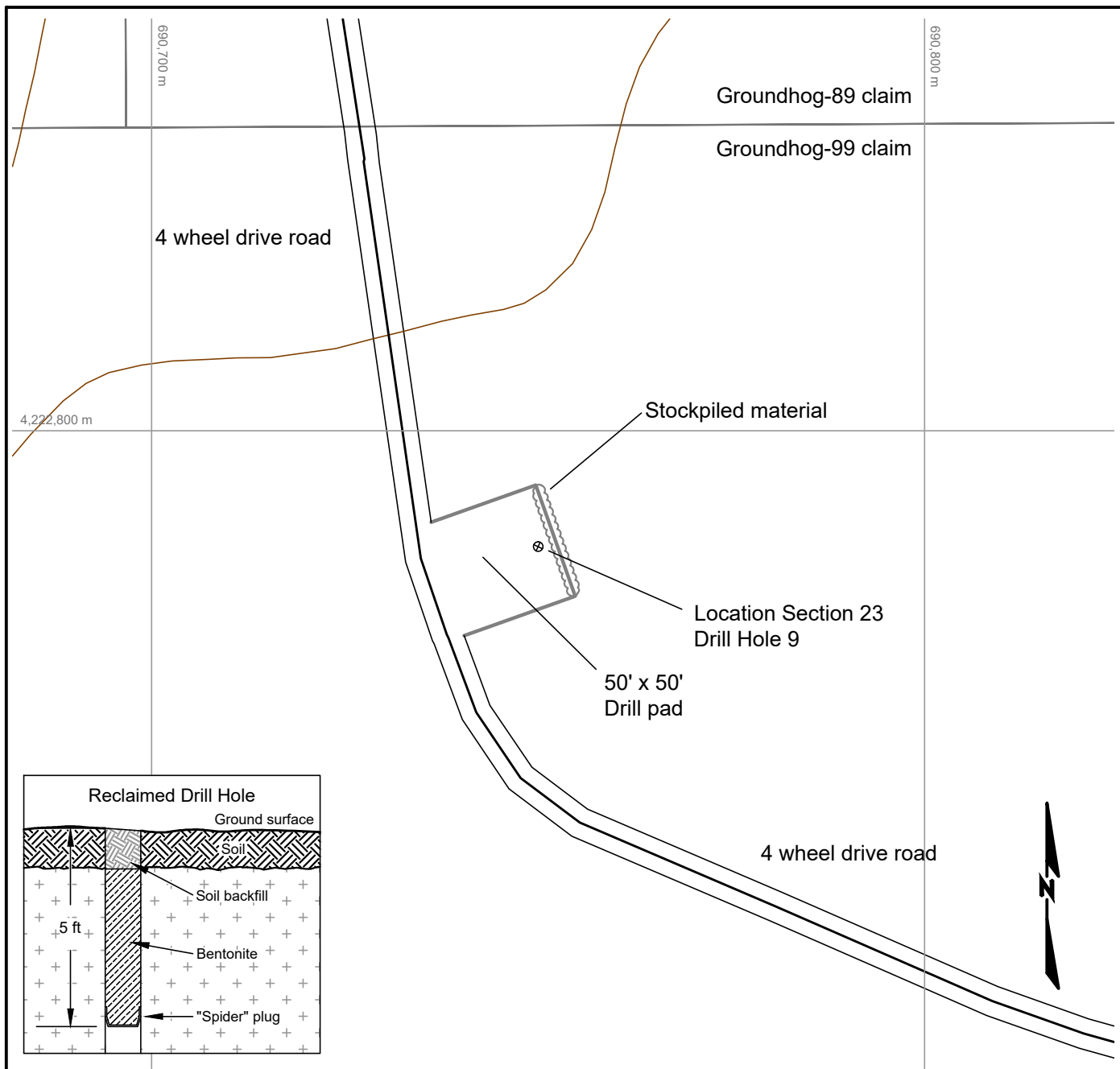
⊗	Proposed drill hole
—	Dirt road - class 1
—	Dirt road - class 2
—	Dirt road - class 3
- - - - -	Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 8 Detail

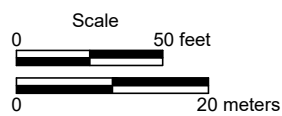
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



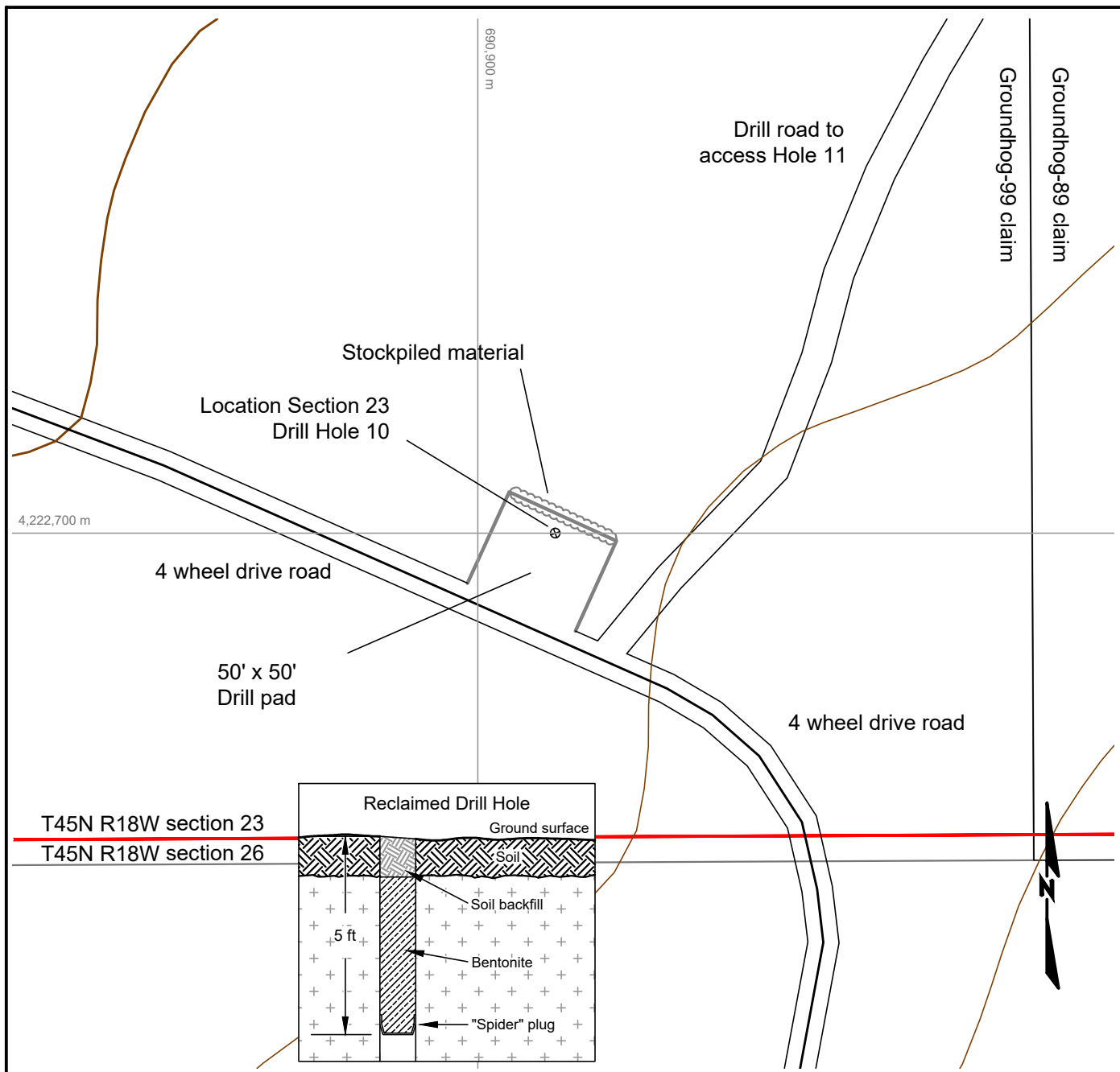
- ⊗ Proposed drill hole
- Dirt road - class 1
- Dirt road - class 2
- Dirt road - class 3
- - - - Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 9 Detail

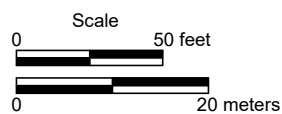
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



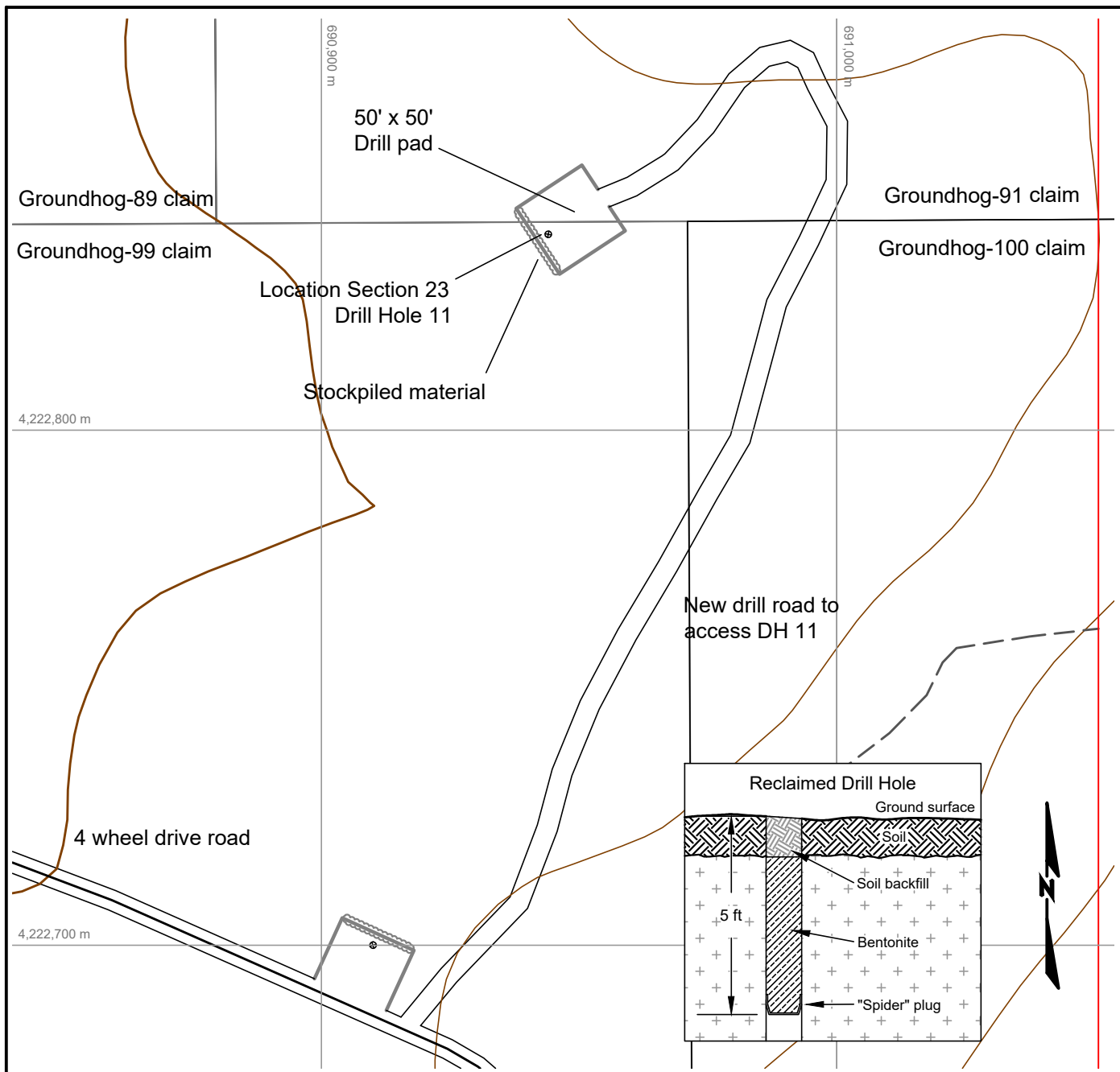
- Proposed drill hole
- Dirt road - class 1
- Dirt road - class 2
- Dirt road - class 3
- Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 10 Detail

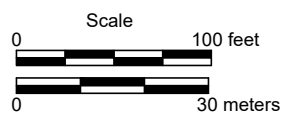
T45N R18W section 23
San Miguel County, Colorado



Hole Instructions

1. All holes will be backfilled (with drill cuttings) , plugged and reclaimed before rig moves off of hole to move next site (image)
2. Spider plug will be pushed down hole with drill rig drill rod to a depth of 5 ft. 4 cubic feet of bentonite (enough to fill 5 ft. of hole on top of spider) will be used for each hole.
3. Only one drill rig will be used for all three project areas.
4. Per Jim Blair (BLM), no pad construction needed where flat and vegetation sparse.
5. For each pad constructed, topsoil will be stockpiled as shown on drawing. If required a D-6 bulldozer will be used to construct both pads and repair roads.
6. Reclamation will consist of pushing soil back across hole and pad and road followed by spring seeding (as approved by BLM and County). Seed will be broadcast and hand-raked in.
7. The photo file for each hole will be included for all holes.

Legend



- Proposed drill hole
- Dirt road - class 1
- Dirt road - class 2
- Dirt road - class 3
- Existing bulldozer trail

WEDDING BELL PROJECT

Section 23 Area

Hole 11 Detail

T45N R18W section 23
San Miguel County, Colorado