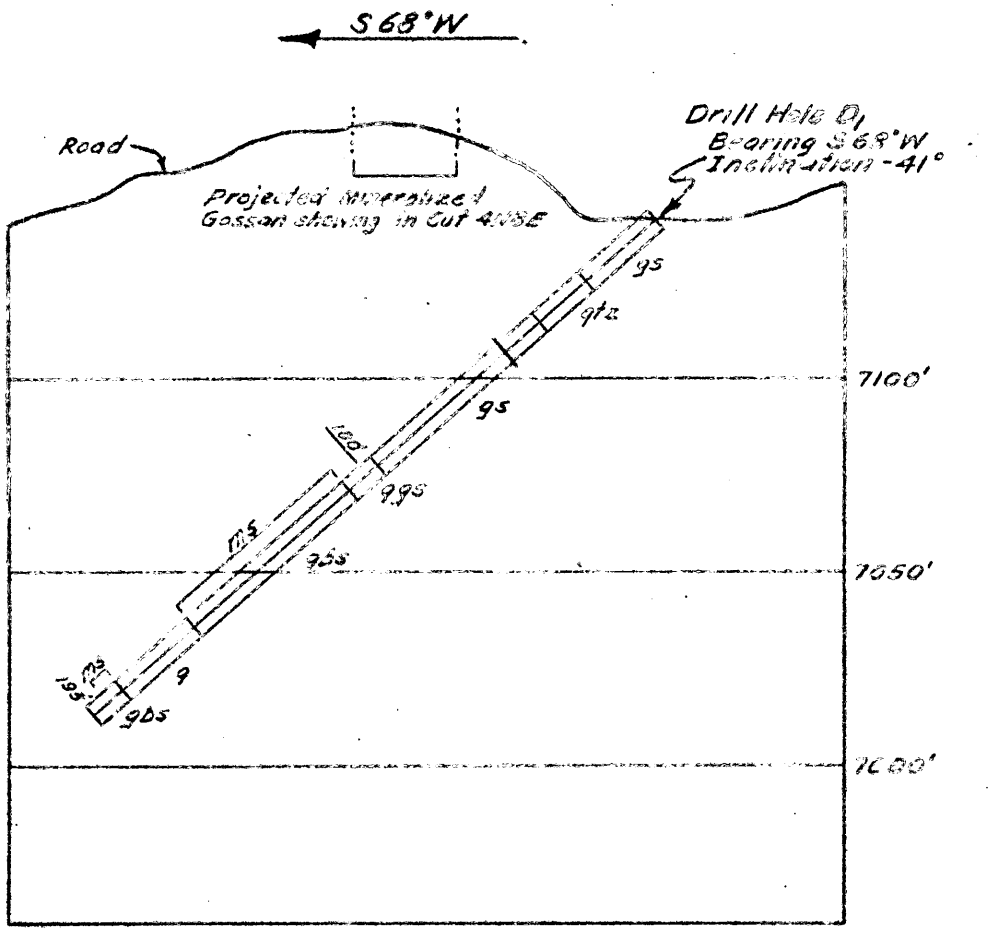


ASSAY RESULTS

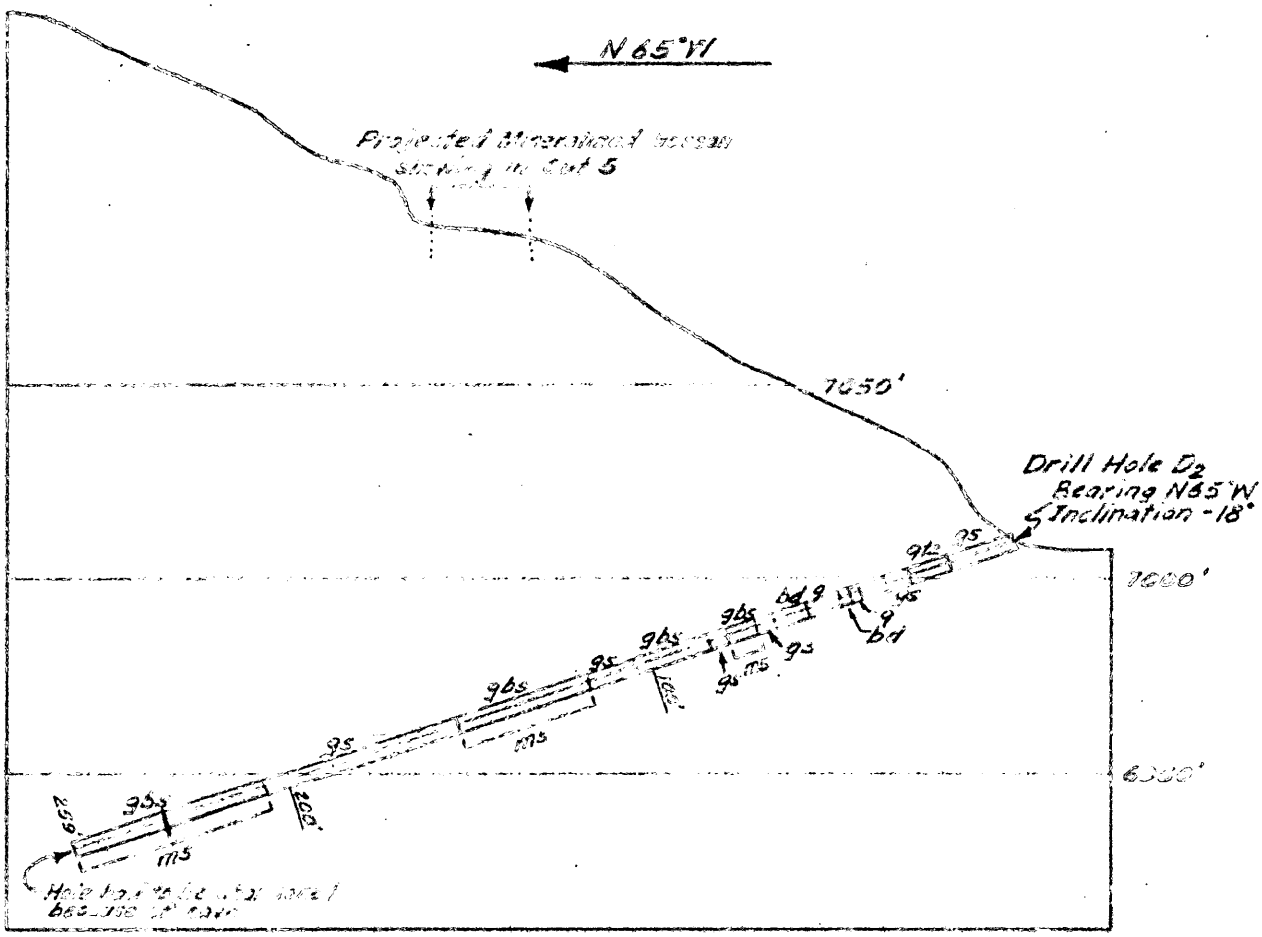
No.	Interval	Type	%Co	%Cu
D1-19	106-112	Core	0.058	0.08
-20	112-116	"	0.152	0.52
-21	116-120	"	0.088	0.74
-22	120-125	"	0.073	0.15
-23	125-130	Sludge	0.075	0.18
-24	130-135	Core	0.117	0.75
-25	135-145	"	0.102	0.35
-26	145-150	"	0.088	0.43
-27	150-155	"	0.061	0.20
-28	155-160	"	0.117	0.25
-29	160-165	"	0.102	0.25
-30	165-175	"	0.089	0.16
-31	175-180	"	0.146	0.60
-32	180-185	"	0.094	0.18
-33	185-190	"	0.117	0.24
-34	190-195	Sludge	0.110	0.20

LEGEND

- gs — Grey Schist
- q — Quartzite
- gqs — Quartzite-Grey Schist (intercalated)
- qtz — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization-qtz, Fe gossan & Sulfides
- ms — Mineralization Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho
SECTION D1 - D1'
Scale: 1" = 50'

Drawing No. 9



ASSAY RESULTS

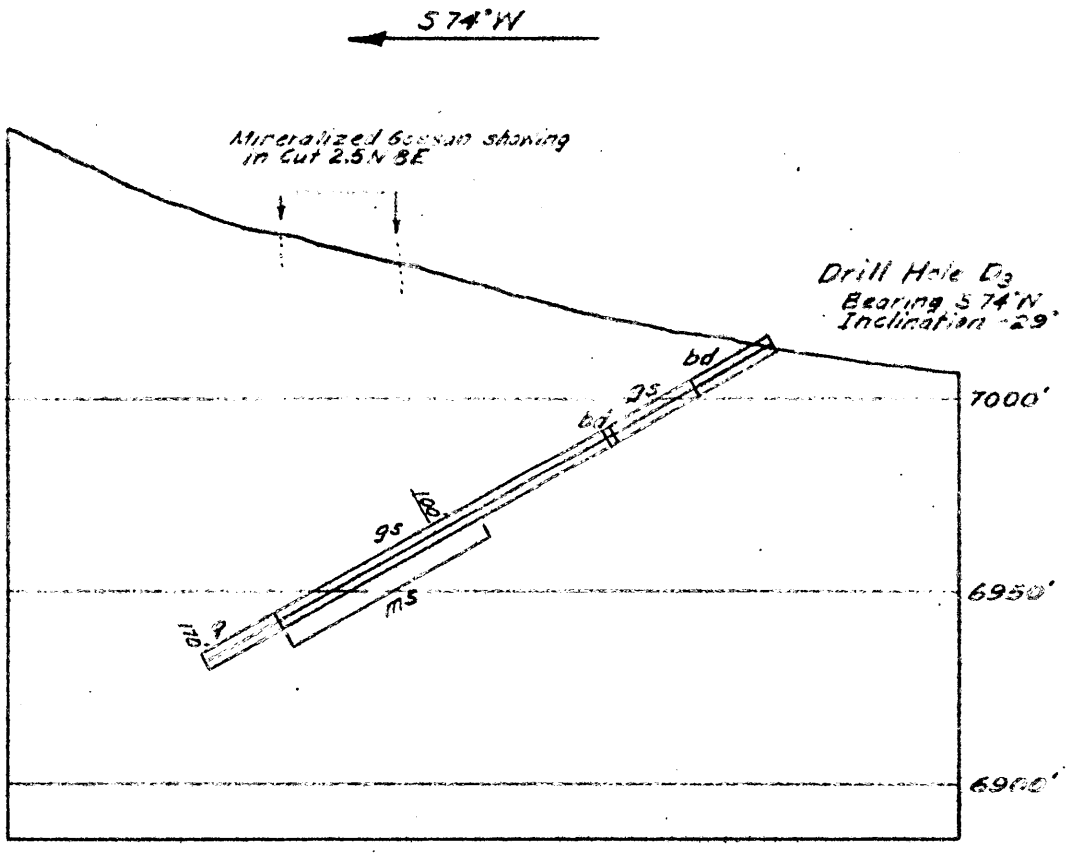
No.	Interval	Type	Au	Ag
D2-17	74-77	Core	0.29	0.44
-9	119-121	"	0.17	1.22
-10	121-124	"	0.19	2.09
-11	124-125.5	"	0.11	0.06
-12	125.5-129	"	0.11	0.27
-13	124-134	Sludge	0.20	0.27
-14	134-144	Core	0.52	0.44
-15	144-149	"	0.32	0.36
-16	149-154	"	0.22	0.10
-1	208-212	"	2.64	1.17
-2	212-215	"	0.66	0.55
-3	215-218	"	0.17	0.03
-4	218-221	"	0.17	0.09
-5	221-224	"	0.17	0.20
-6	224-229	Sludge	0.14	0.03
-7	229-233	Core	0.46	0.44
-8	236-239	"	0.23	0.35
-18	254-259	Sludge	0.19	0.24

LEGEND

- 95 — Grey Schist
- q — Quartzite
- qbs — Quartzite-Grey Schist (interbalated)
- qtz — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization - qtz, Fe gossan & Sulfides
- ms — Mineralization - Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho
SECTION D_2 - D_2'
Scale: 1" = 50'

Drawing No. 10



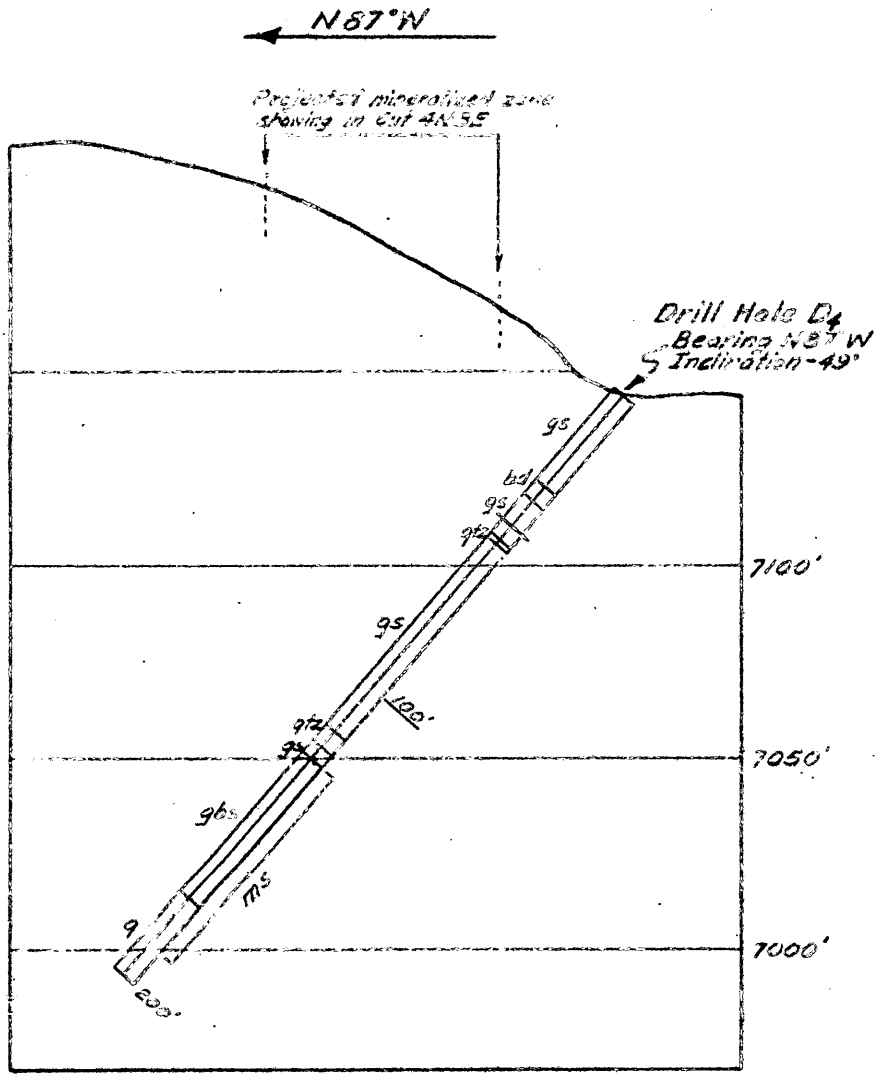
ASSAY RESULTS

No.	Interval	Type	% Co	% Cu
D3-36	97-102	Core	0.073	1.13
-37	107-108.2	"	0.058	0.32
-38	109-119	"	0.044	0.27
-39	119-125	"	0.058	0.35
-40	128-134	"	0.088	0.32
-41	144-148	"	0.249	0.63
-35	146-150	"	0.102	0.15

LEGEND

- gs — Grey Schist
- q — Quartzite
- gqs — Quartzite-Grey Schist (intercalated)
- qtz — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization-qtz, Fe gossan & sulfides
- ms — Mineralization-Cobalt
- Contact
- Fault

NORTHFIELD MINES INC.
Blackbird Mining District, Idaho
SECTION D3-D3'
Scale: 1" = 50'



ASSAY RESULTS

No.	Interval	Type	% Co	% Cu
D4-42	124.5-131	Core	0.073	0.30
-43	131-135	"	0.083	0.25
-44	135-141	Sludge	0.044	0.12
-45	141-143	Core	0.044	0.12
-46	15[illegible]-157	"	0.073	0.55
-47	141-149	Sludge	0.055	0.22
-48	15[illegible]-157	"	0.044	0.20
-49	157-164	Core	0.073	0.45
-50	164-174	"	0.322	1.18
-51	174-181	"	0.19[illegible]	0.50
-52	181-191	"	0.029	0.42

LEGEND

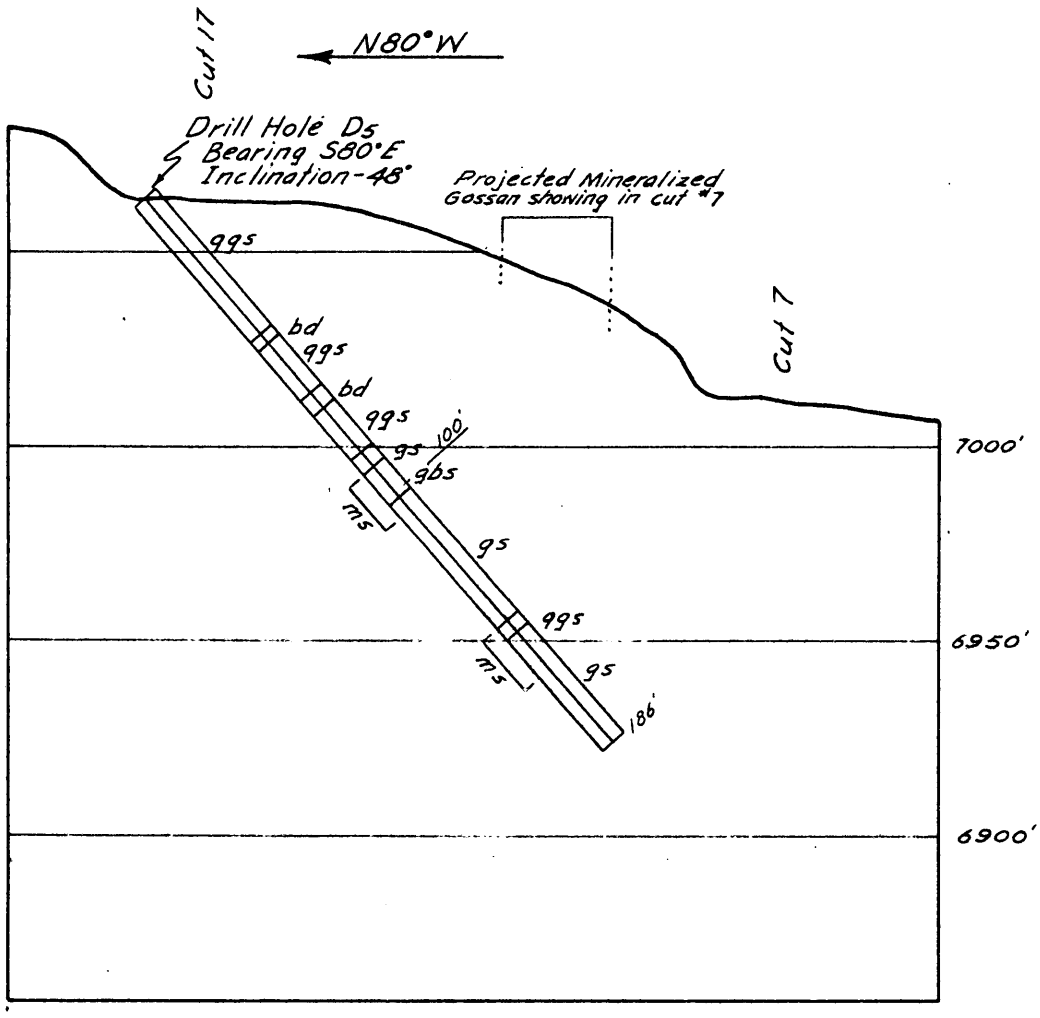
- gs — Grey Schist
- q — Quartzite
- gs — Quartzite-Grey Schist (intercalated)
- qtz — Quartz
- gms — Quartz Mica Schist
- [illegible] — Green Biotite Schist
- bd — Basic Dike
- [illegible] — Mineralization-qtz, Fe gossan & Sulfides
- [illegible] — Mineralization-Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho

SECTION D4-D4'

Scale: 1"=50'

Drawing No. 12



ASSAY RESULTS

No.	Interval	Type	% Co	% Cu
D5-53	71'-76'	Core	0.073	0.05
-54	144'-151'	"	0.088	0.07
-56	151'-156.5'	"	0.117	1.54

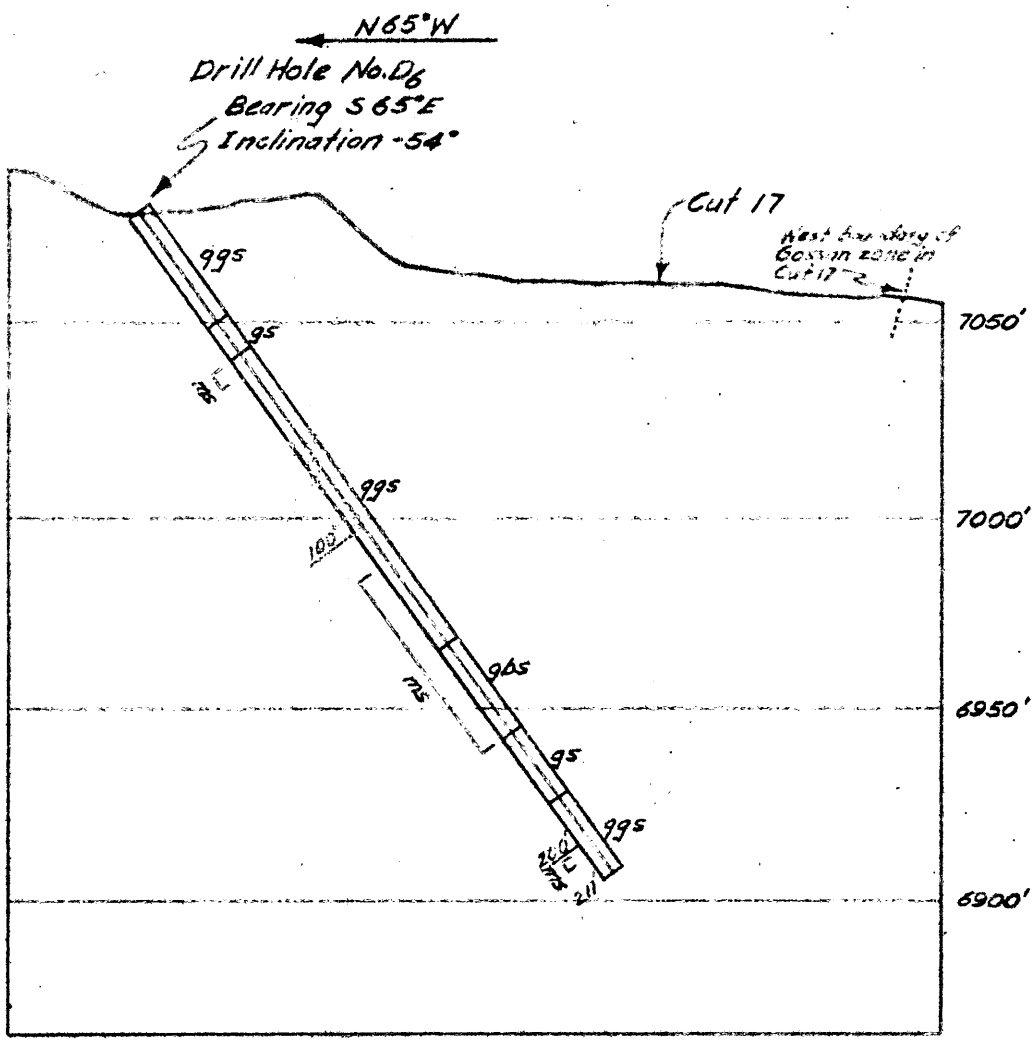
LEGEND

- gs — Grey Schist
- q — Quartzite
- qgs — Quartzite-Grey Schist (intercalated)
- qtz. — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization-qtz., Fe gossan & Sulfides
- ms — Mineralization-Cobalt
- —— Contact
- —— Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho

SECTION D_5-D_5'

Scale: 1" = 50'



ASSAY RESULTS

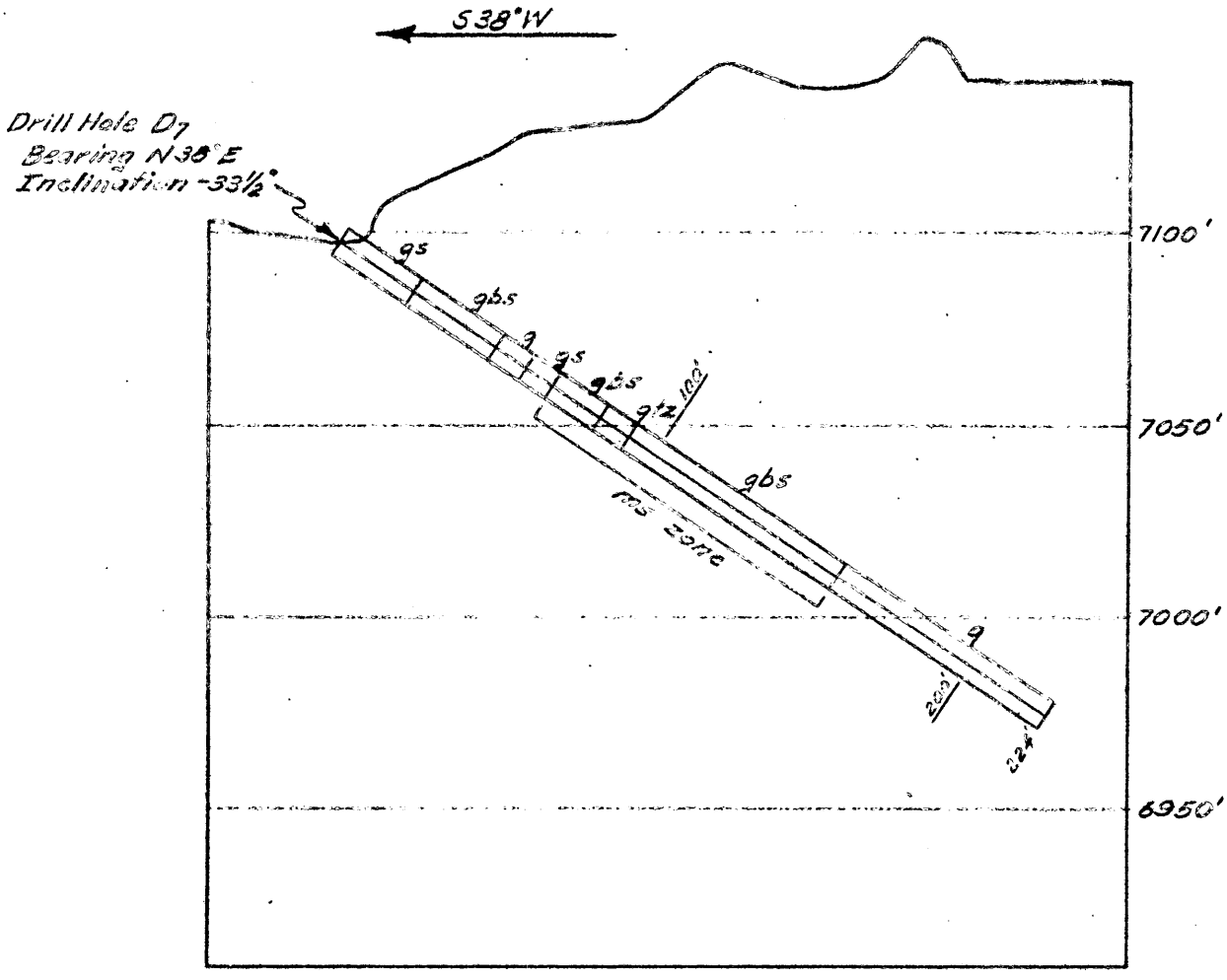
No.	Interval	Type	% Co	% Cu
D6-10	45-56	Core	0.264	0.10
-1	121-131	"	0.051	0.15
-2	131-141	"	0.037	0.55
-3	141-151	"	0.044	0.27
-4	151-161	"	0.029	0.37
-5	161-171	"	0.042	0.17
-6	171-181	"	0.029	0.15
-7	181-191	"	0.029	0.15
-8	200-204.5	"	0.083	0.83
-9	204.5-211	"	0.056	0.07

LEGEND

- 9s — Grey Schist
- 9 — Quartzite
- 99s — Quartzite-Grey Schist (intercalated)
- 9tz — Quartz
- 9ms — Quartz Mica Schist
- 9bs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization-qtz, Fe gossan & Sulfides
- ms — Mineralization-Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho
SECTION D6 - D6'
Scale: 1" = 50'

Drawing No. 14



ASSAY RESULTS

No.	Interval	Type	% Co	% Cu
D7-1	69-79	Core	0.301	0.48
-2	79-86	"	1.291	0.76
-3	86-96.5	"	0.426	0.73
-4	86-96.5	Sludge	0.279	0.73
-5	96.5-104	Core	0.110	0.27
-6	104-109	"	0.169	0.25
-7	109-115.5	"	0.095	0.37
-8	115.5-122.5	"	0.061	0.20
-9	122.5-126.5	"	0.315	2.22
-10	126.5-129	"	0.081	0.45
-11	129-134	Sludge	0.147	0.25
-12	134-144	Core	0.073	0.12
-13	144-153.5	"	0.081	0.56
-14	153.5-163	"	0.147	0.75
-15	173-183	"	0.058	0.12
-16	219-224	"	0.301	0.32

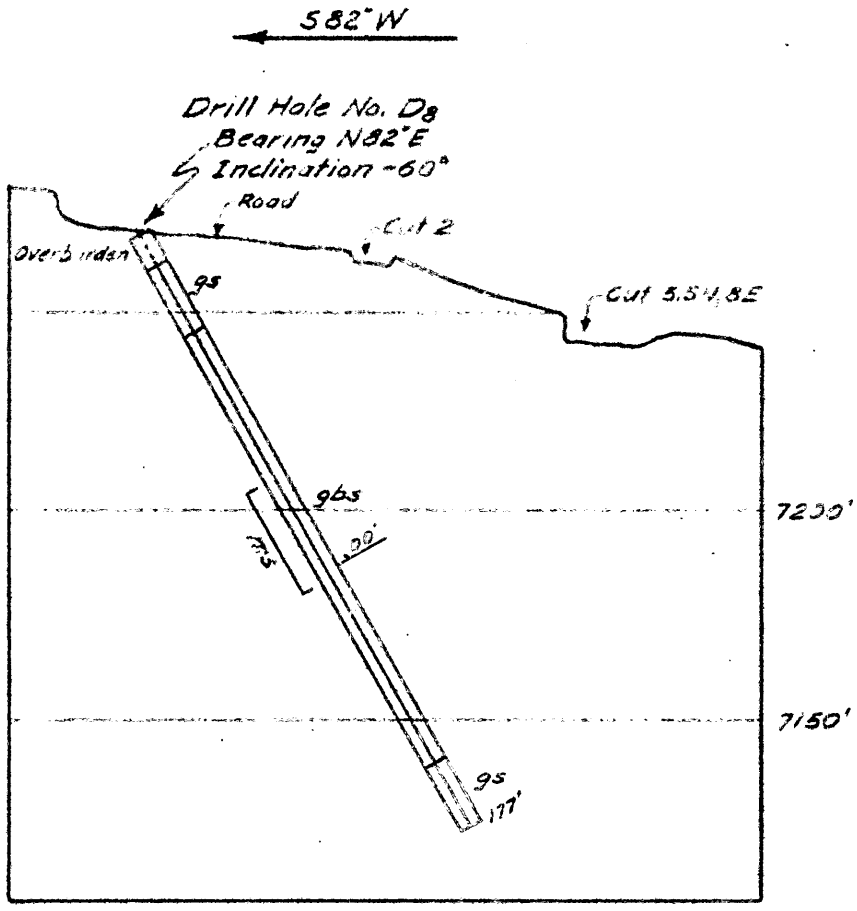
LEGEND

- gs — Grey Schist
- g — Quartzite
- gbs — Quartzite-Grey Schist (intercalated)
- qtz — Quartz
- gms — Quartz-Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization-qtz, Fe gossan & sulfides
- ms — Mineralization-cobalt
- Contact
- Fault

NORTHFIELD MINES INC.
Blackbird Mining District, Idaho

SECTION D7 - D7'

Scale 1" = 50'



ASSAY RESULTS

No.	Interval	Type	%Co	%Cu
D_8-1	72-92	Core	0.037	0.28
-2	82-92	"	0.045	0.28
-3	92-102	"	0.029	0.13

LEGEND

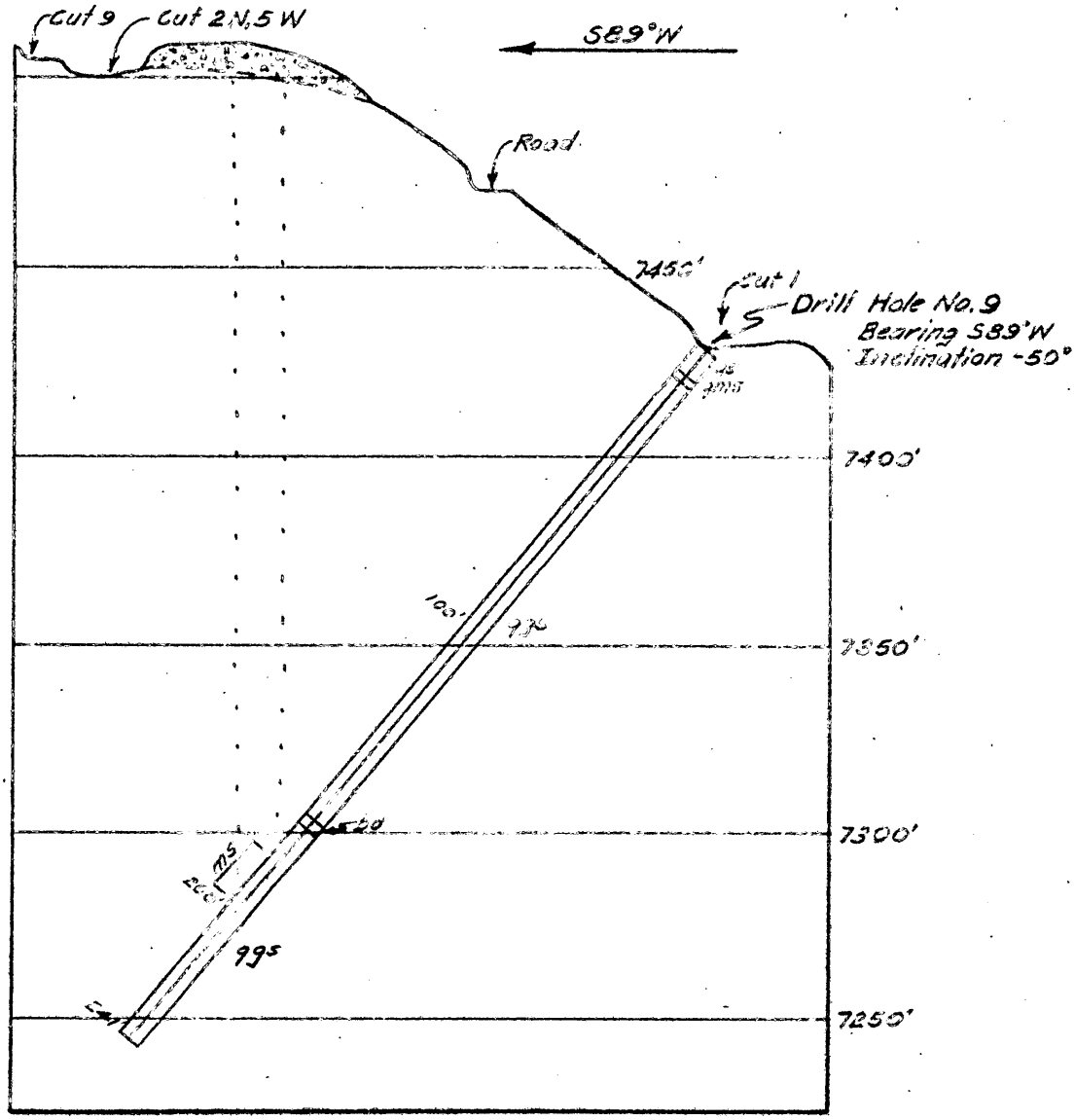
- gs — Grey Schist
- q — Quartzite
- qgs — Quartzite - Grey Schist (intercalated)
- qz. — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization - qtz., Fe gossan & sulfides
- ms — Mineralization - Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho

SECTION D_8 - D_8'

Scale: 1" = 50'

Drawing No. 16



ASSAY RESULTS

No.	Interval	Type	%Co	%Cu
D_9-1	161 72	Core	0.015	0.10
-2	172 183.5	"	0.015	0.12
-3	183.5 188	"	0.022	0.55
-4	188.5 195.5	"	0.029	1.29
-5	195.5 198	"	0.015	0.30

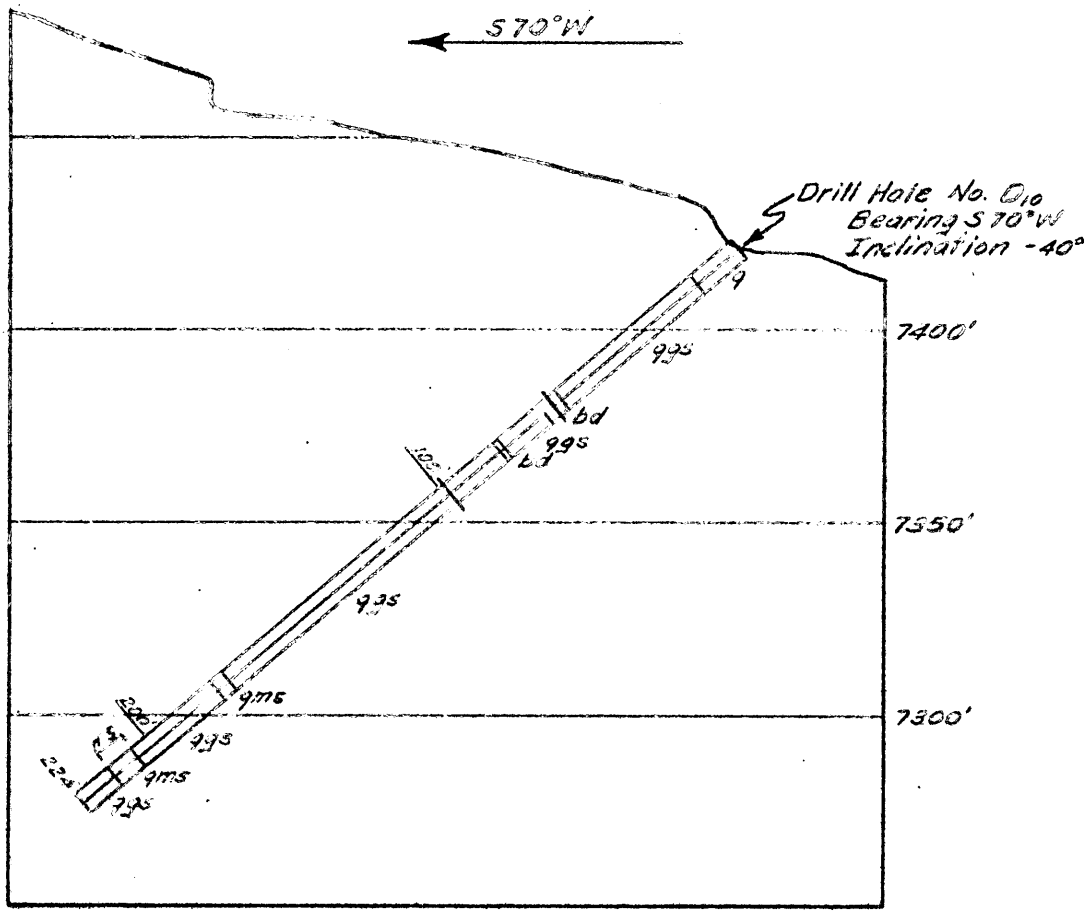
Note. Sample No D_9-2 also contains 2.40 % WO_3

LEGEND

- 9s — Grey Schist
- 9 — Quartzite
- 9s — Quartzite Grey Schist (intercalated)
- qtz — Quartz
- 9 s — Quartz Mica Schist
- 9b — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization qtz. ite gossan & Sulfides
- ms — Mineralization cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho
SECTION D_9 - D_9'
Scale: 1" = 50'

Drawing No. 17



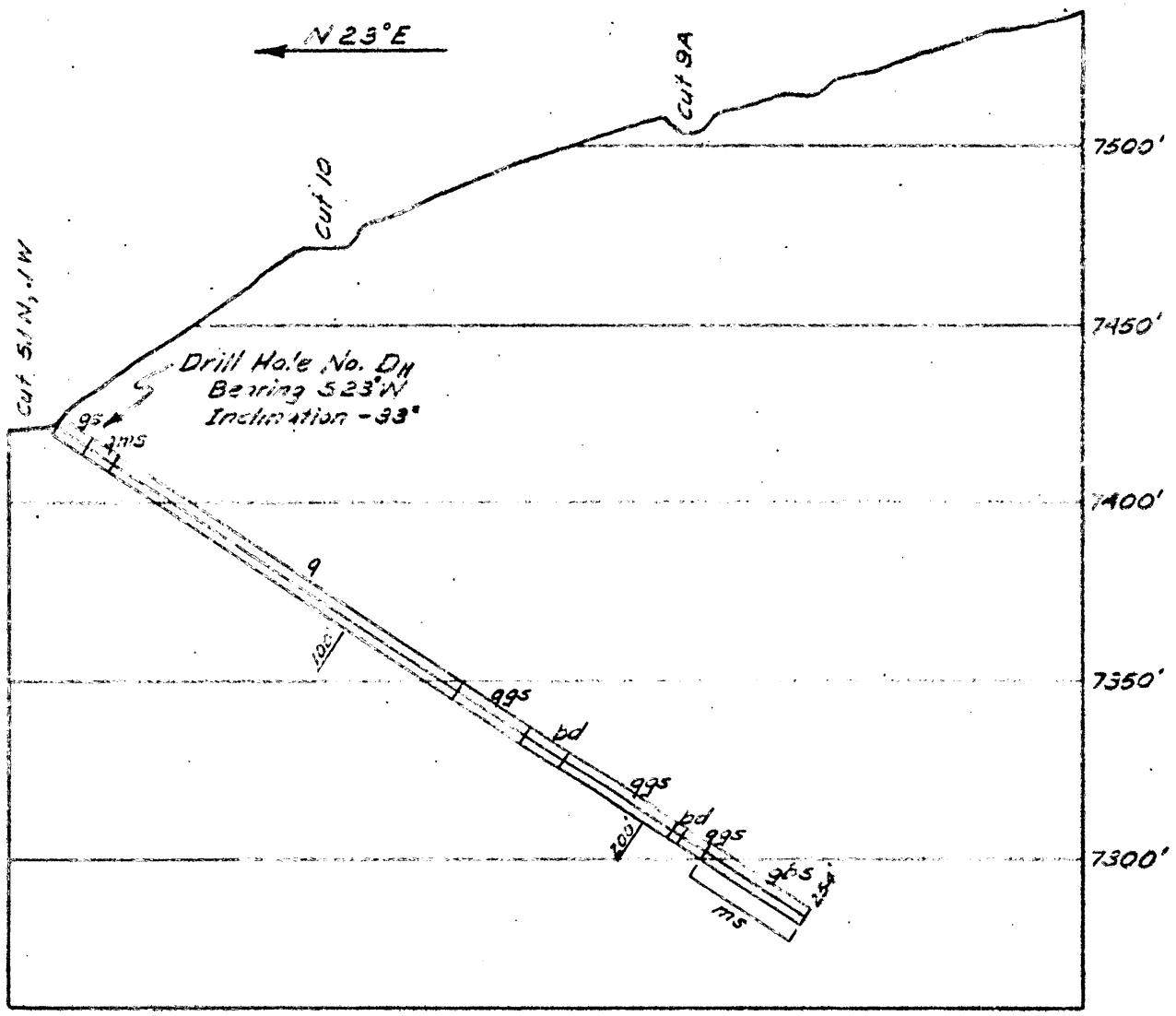
ASSAY RESULTS

No.	Interval	Type	% Co	% Cu
D_{10}-1	141-151	Core	0.073	0.00
-2	195-197	"	0.058	0.00
-3	203-206	"	0.051	0.00

LEGEND

- gs — Grey Schist
- q — Quartzite
- qgs — Quartzite - Grey Schist (intercalated)
- qtz. — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- qtz. — Mineralization - qtz, Fe gossan & Sulfides
- ms — Mineralization - Cobalt
- Contact
- Fault

NORTHWIND MINES, INC.
Blackbird Mining District, Idaho
SECTION D_{10} - D_{10}'
Scale: 1" = 50'



ASSAY RESULTS

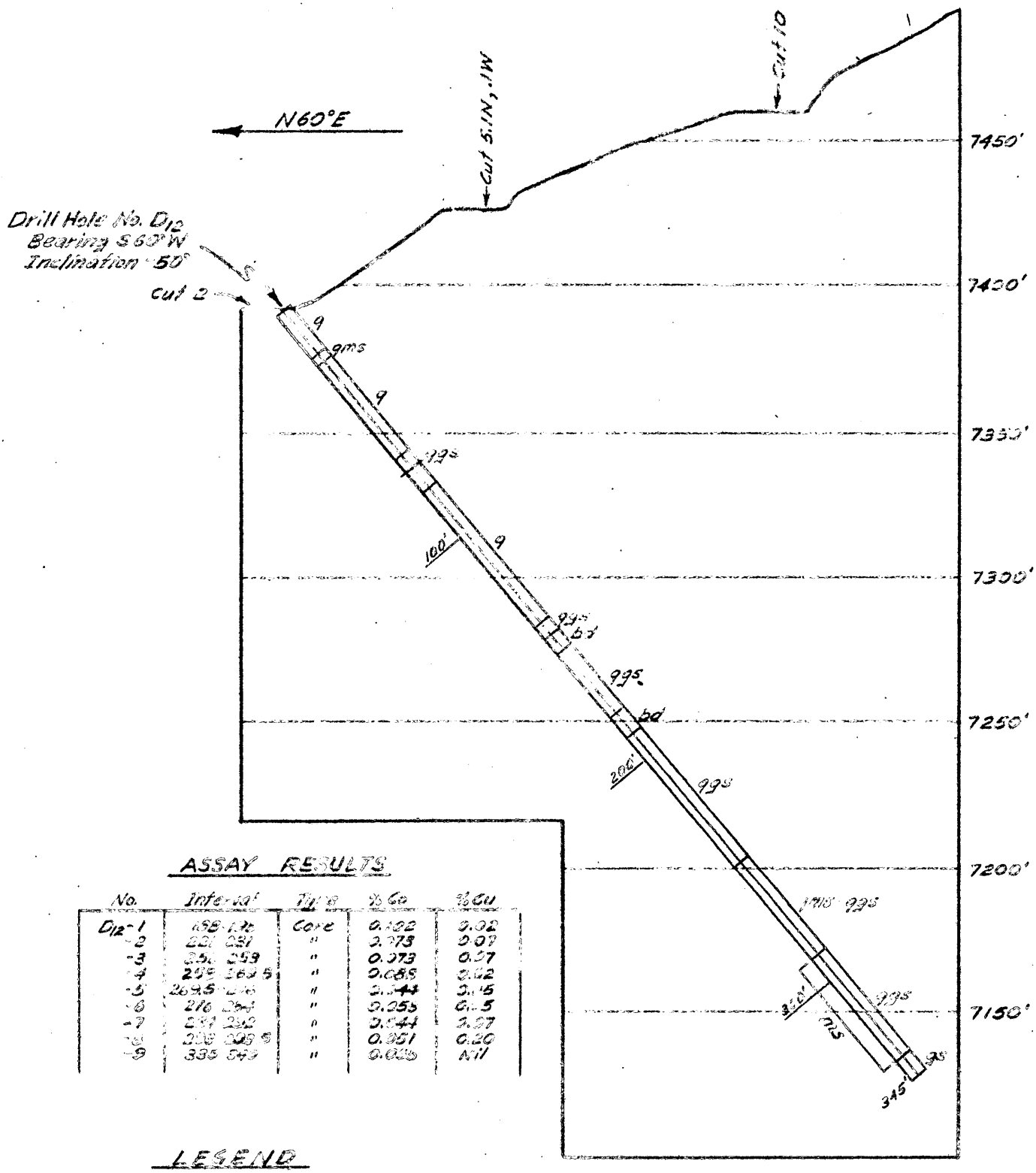
No.	Interval	Type	% Co	% Cu
D11-1	222-226	Core	0.807	0.40
-2	228-231	"	0.644	0.20
-3	234-241	"	0.587	0.32
-4	241-251	"	0.636	0.18
-5	251-254	"	0.944	0.28

LEGEND

- gs — Grey Schist
- q — Quartzite
- qgs — Quartzite-Grey Schist (intercalated)
- qtz — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization - qtz., Fe gossan & Sulfides
- ms — Mineralization - Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho
SECTION D_{11} - D_{11}'
Scale: 1" = 50'

Drawing No. 19



ASSAY RESULTS

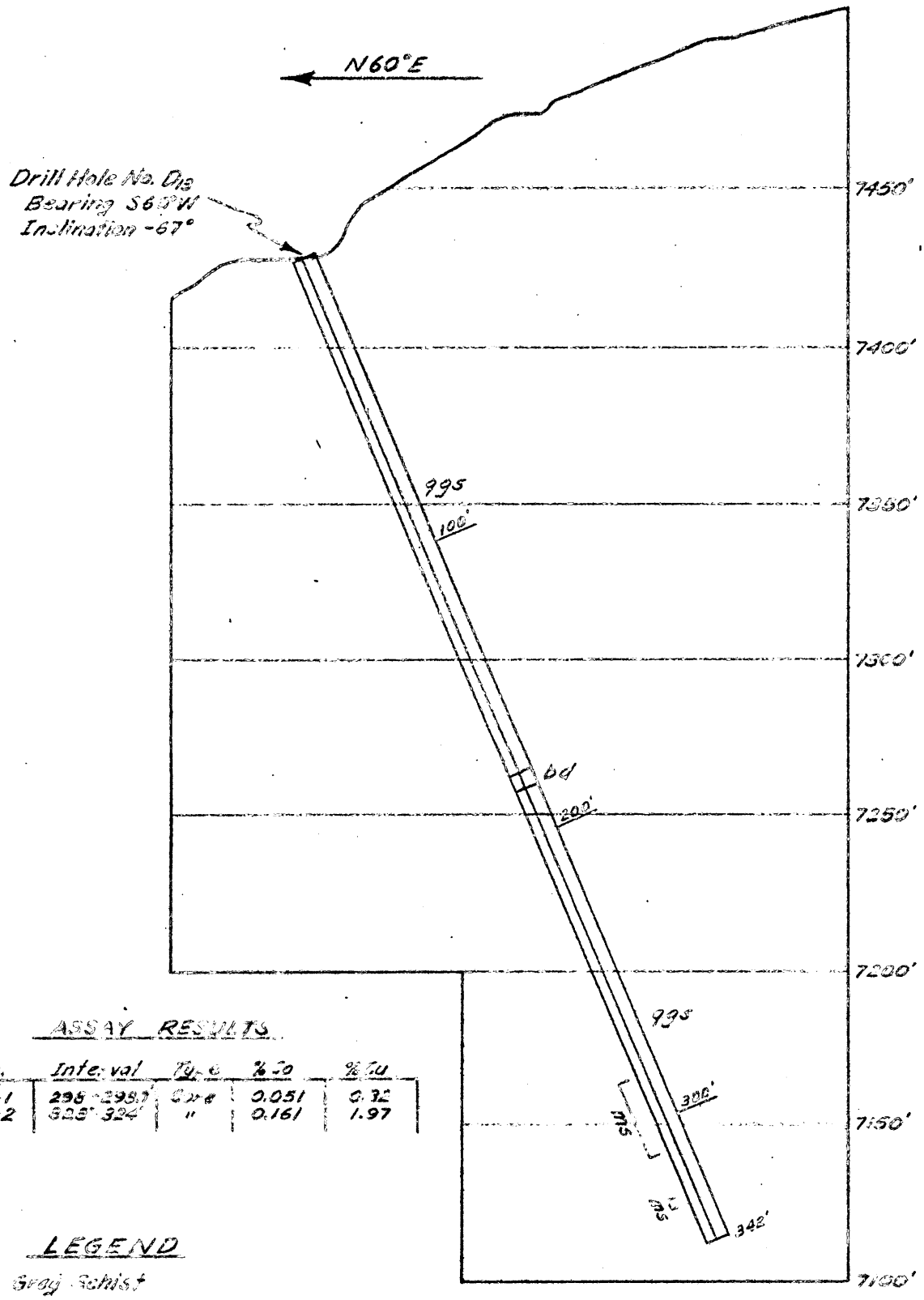
No.	Interval	Type	% Co	% Cu
D12-1	188-192	Core	0.102	0.02
-2	221-231	"	0.073	0.07
-3	251-259	"	0.073	0.07
-4	259-262.5	"	0.085	0.02
-5	262.5-266	"	0.044	0.15
-6	276-284	"	0.055	0.15
-7	284-288	"	0.044	0.07
-8	288-295.5	"	0.051	0.20
-9	339-345	"	0.035	Nil

LEGEND

- gs — Grey Schist
- q — Quartzite
- qgs — Quartzite-Grey Schist (intercalated)
- qtz — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- mis — Mineralization-qtz, Fe gossan & Sulfides
- mis — Mineralization - Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho
SECTION D_{12} - D_{12}'
Scale: 1" = 50'

Drawing No. 20



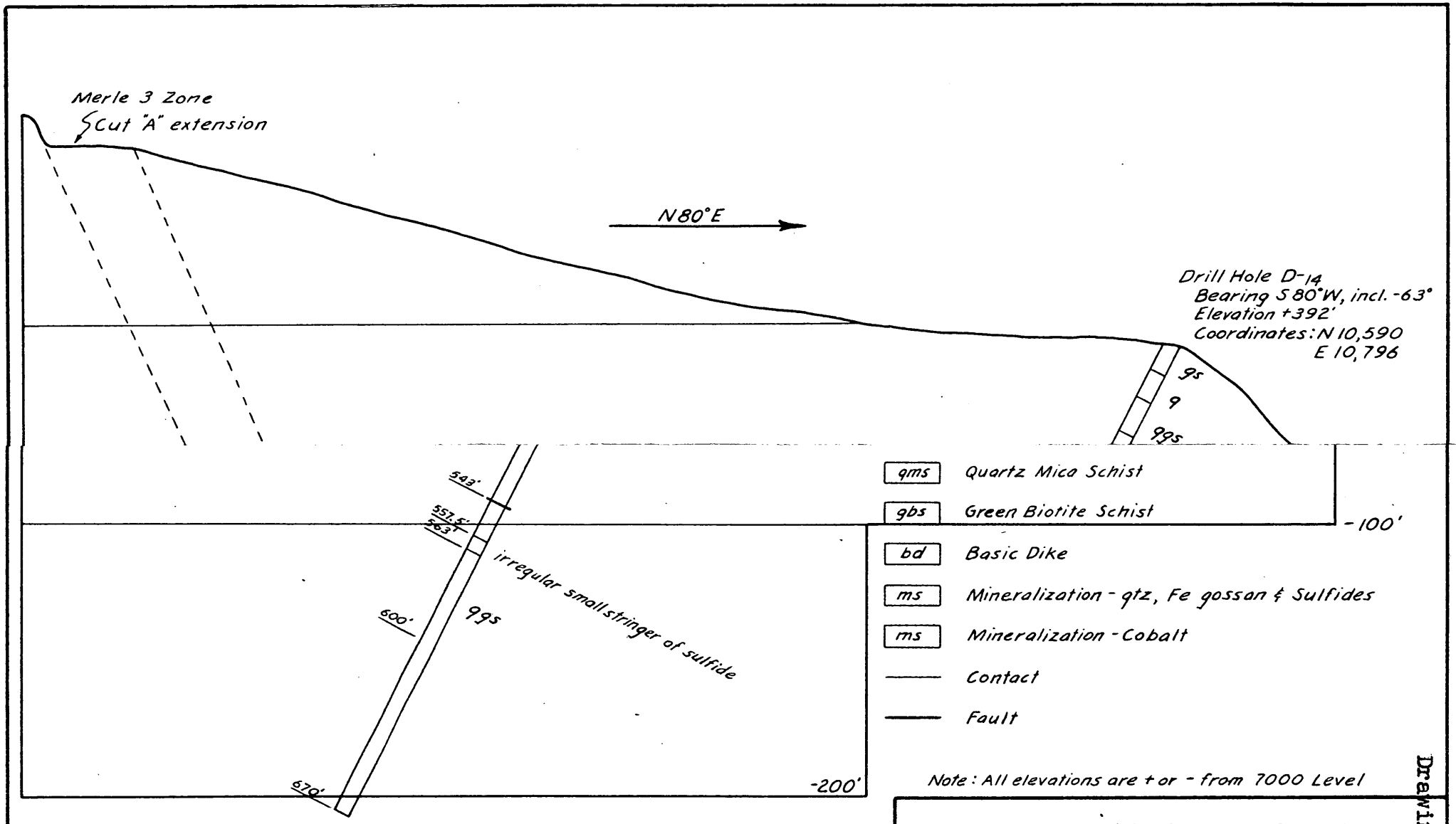
ASSAY RESULTS

No.	Interval	Type	% Co	% Cu
D_{13}-1	298'-298.7'	Core	0.051	0.32
-2	323'-324'	"	0.161	1.97

LEGEND

- gs — Gray Schist
- q — Quartzite
- qgs — Quartzite-Grey Schist (intercalated)
- gtz — Quartz
- qms — Quartz Mica Schist
- gs — Green Sericite Schist
- bd — Basic Dike
- ms — Mineralization-qtz, Fe gossan & sulfides
- ms — Mineralization - Cobalt
- —— Contact
- —— Fault

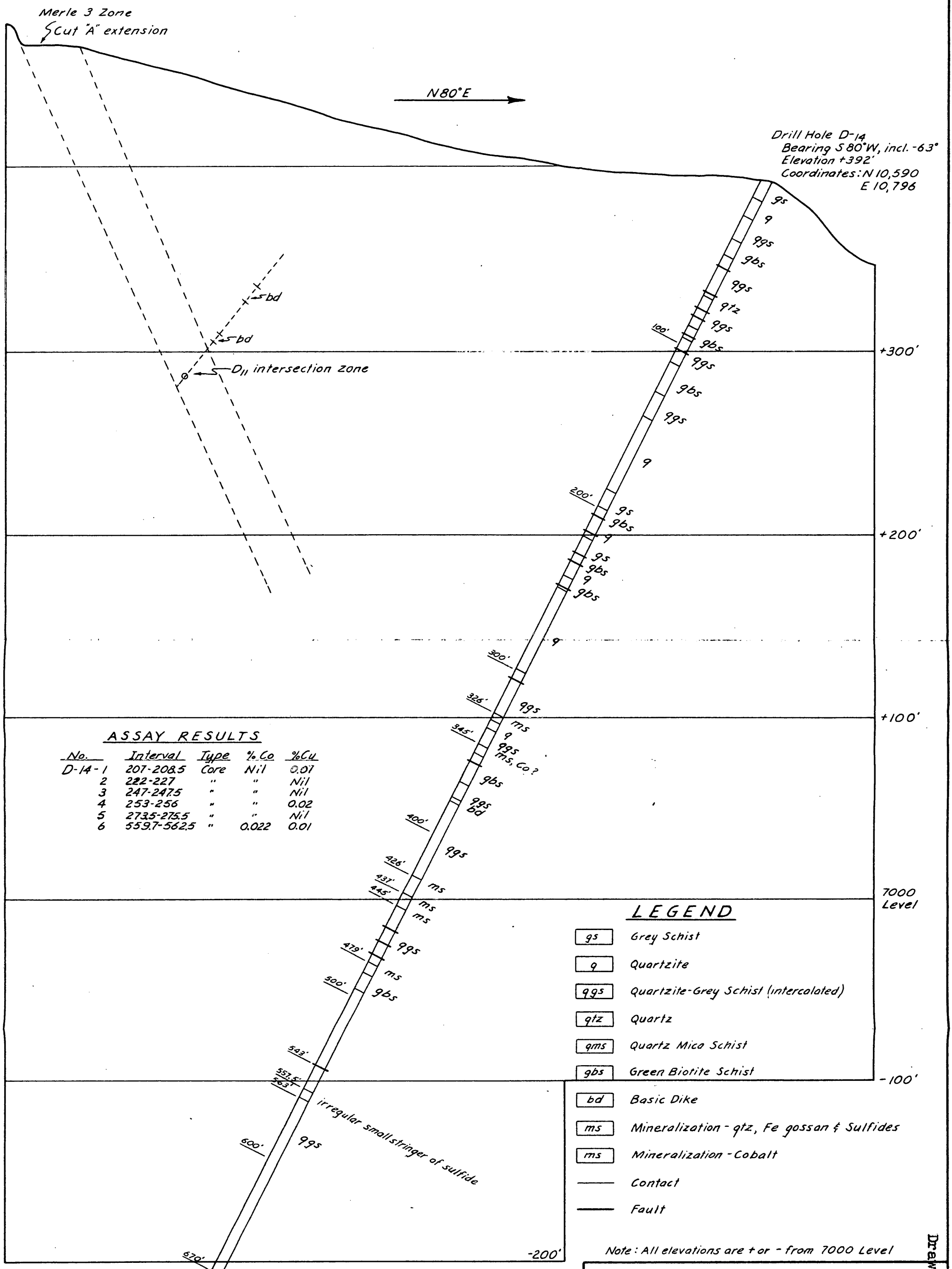
NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho
SECTION D_{13} - D_{13}'
Scale: 1" = 50'



NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho
SECTION D_{14}-D_{14}'
Scale 1" = 50'

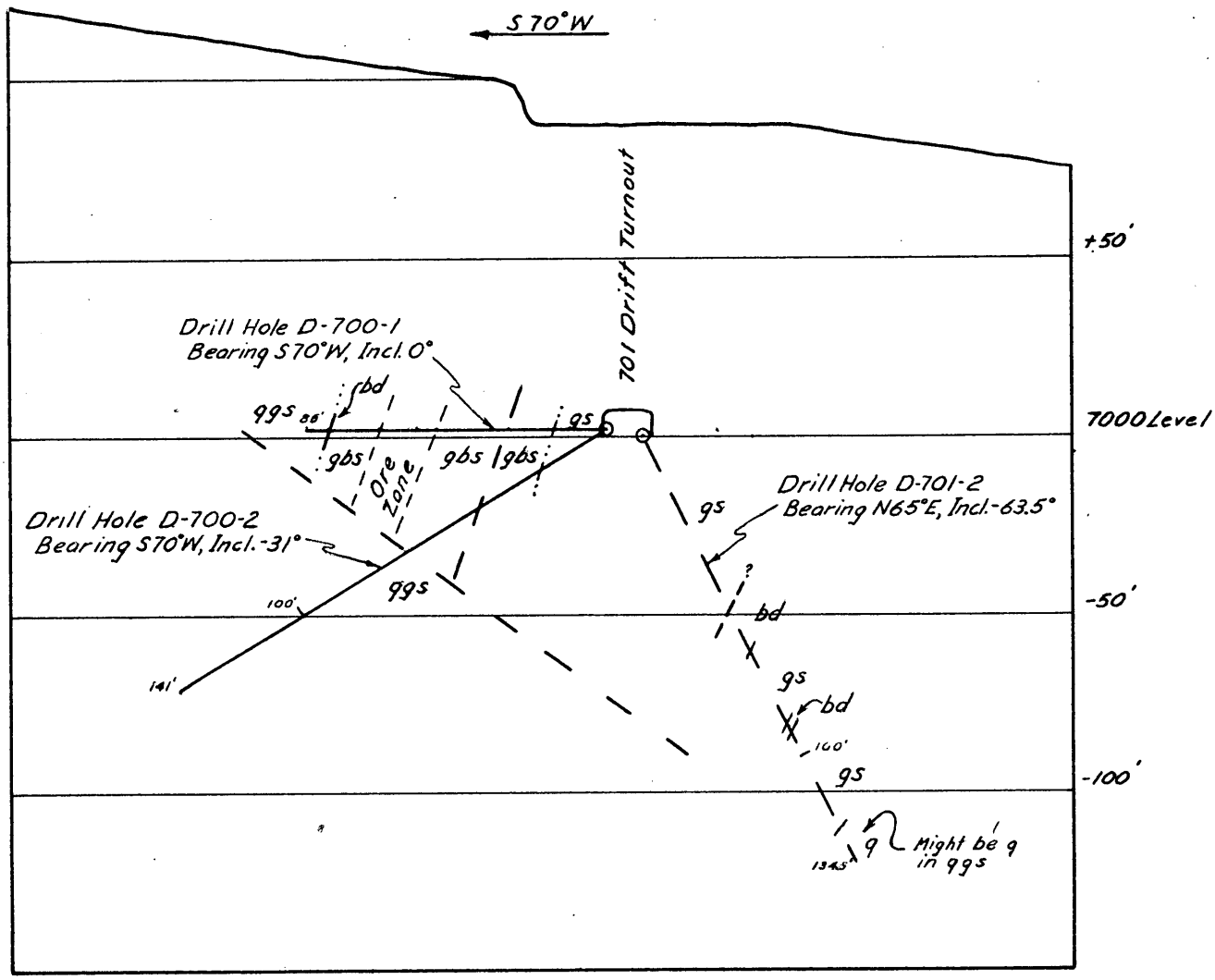
Drawing No. 21

W.P.



ASSAY RESULTS

No.	Interval	Type	% Co	% Cu
D-14-1	207-208.5	Core	Nil	0.01
2	222-227	"	"	Nil
3	247-247.5	"	"	Nil
4	253-256	"	"	0.02
5	273.5-275.5	"	"	Nil
6	559.7-562.5	"	0.022	0.01



ASSAY RESULTS

No.	Interval	Type	% Co	%Cu
D-700-2-1	0-10'	Core	0.022	0.15
-2	10'-20.5'	"	0.029	0.07
-3	24.5'-31'	"	0.220	0.43
-4	31'-36'	"	0.059	1.54
-5	36'-41'	"	0.183	1.01
-6	41'-48'	"	0.044	0.50
-7	48'-53'	"	0.044	0.60
-8	53'-63'	"	0.059	0.17
-9	63'-73'	"		
-10	73'-93'	"		
-11	93'-107'	"		
-12	107'-122'	"		
-13	131'-141'	"		

LEGEND

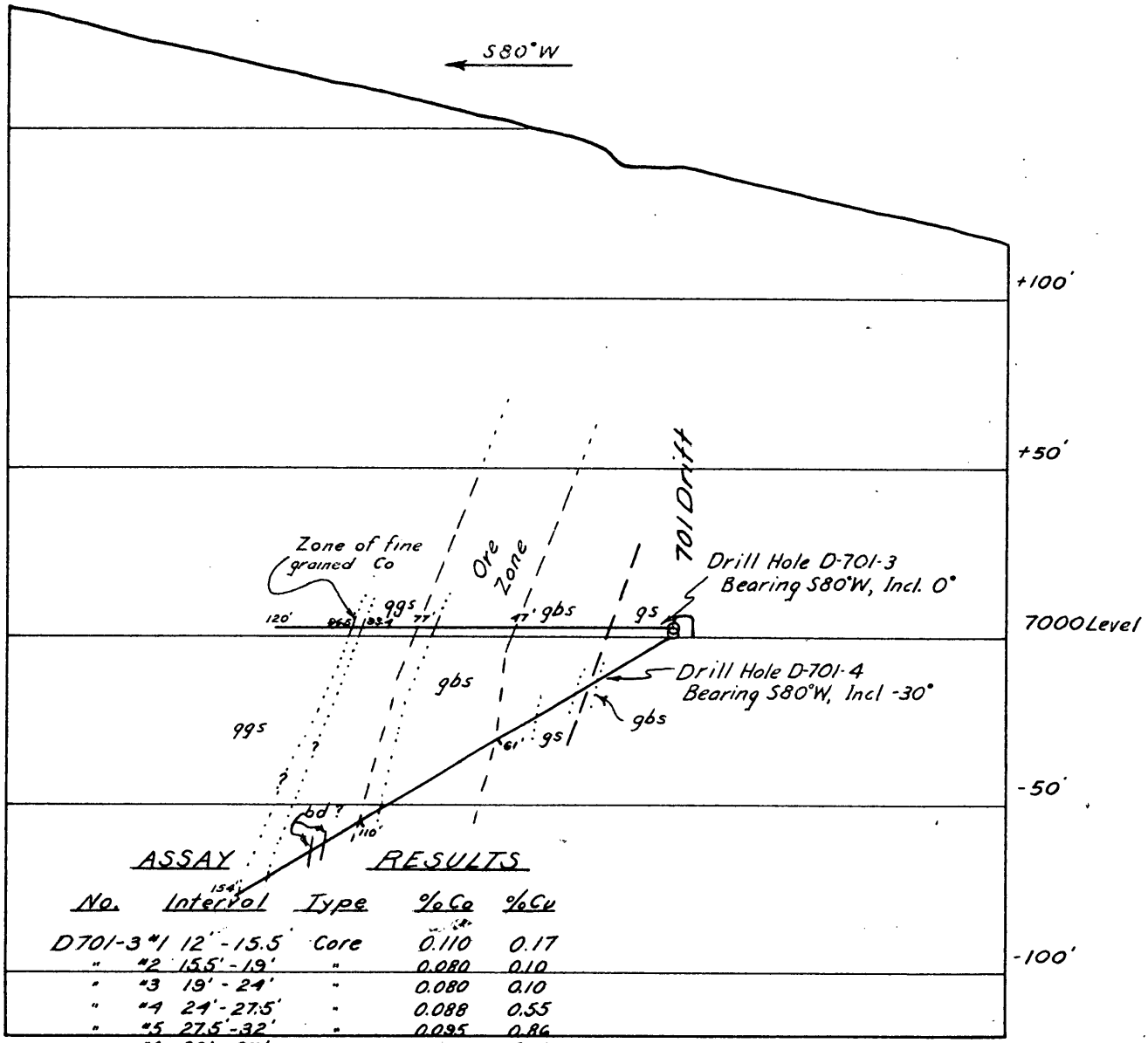
- qs — Grey Schist
- q — Quartzite
- qqs — Quartzite-Grey Schist (intercalated)
- qtz — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization-qtz., Fe gossan & Sulfides
- ms — Mineralization-Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho

SECTION 1

Scale: 1"=50'

Drawing No. 23



ASSAY RESULTS

No.	Interval	Type	%Co	%Cu
D701-3 #1	12'-15.5'	Core	0.110	0.17
" #2	15.5'-19'	"	0.080	0.10
" #3	19'-24'	"	0.080	0.10
" #4	24'-27.5'	"	0.088	0.55
" #5	27.5'-32'	"	0.095	0.86
" #6	32'-37'	"	0.110	0.17
" #7	37'-42.5'	"	0.095	0.38
" #8	42.5'-47'	"	0.102	0.40
" #9	47'-50'	"	0.763	2.10
" #10	50'-52.5'	"	0.477	1.27
" #11	52.5'-57'	"	0.374	0.83
" #12	57'-60'	"	0.073	0.22
" #13	60'-63'	"	0.697	0.55
" #14	63'-68'	"	0.469	1.05
" #15	63'-68'	Sludge	0.249	1.39
" #16	68'-73'	Core	0.660	0.73
" #17	68'-73'	Sludge	1.027	0.88
" #18	73'-77'	Core	0.469	1.21
" #19	93.4'-96.5'	"	0.822	0.30
D701-3 #20	93.5'-96.5'	Sludge	1.057	1.21
D701-4 #1	31.2'-34'	Core	0.103	0.50
" #2	34'-36'	"	0.117	0.48
" #3	51'-54'	"	0.103	0.71
" #4	54'-57.5'	"	0.088	0.63
" #5	57.5'-61.5'	"	0.073	0.43
" #6	61.5'-67.0'	"	0.308	0.68
" #7	67'-73'	"	0.367	1.95
" #8	73'-78'	"	0.396	0.58
" #9	78'-86.5'	"	0.147	0.68
" #10	86.5'-94'	"	0.367	0.43
" #11	95'-102'	"	0.624	0.93
" #12	102'-108.5'	"	0.374	1.14
" #13	129'-132.5'	"	0.132	0.76
" #14	57.5'-108.5'	Composite	0.337	0.81
D701-4 #15	141'-152'	Core	0.147	0.63

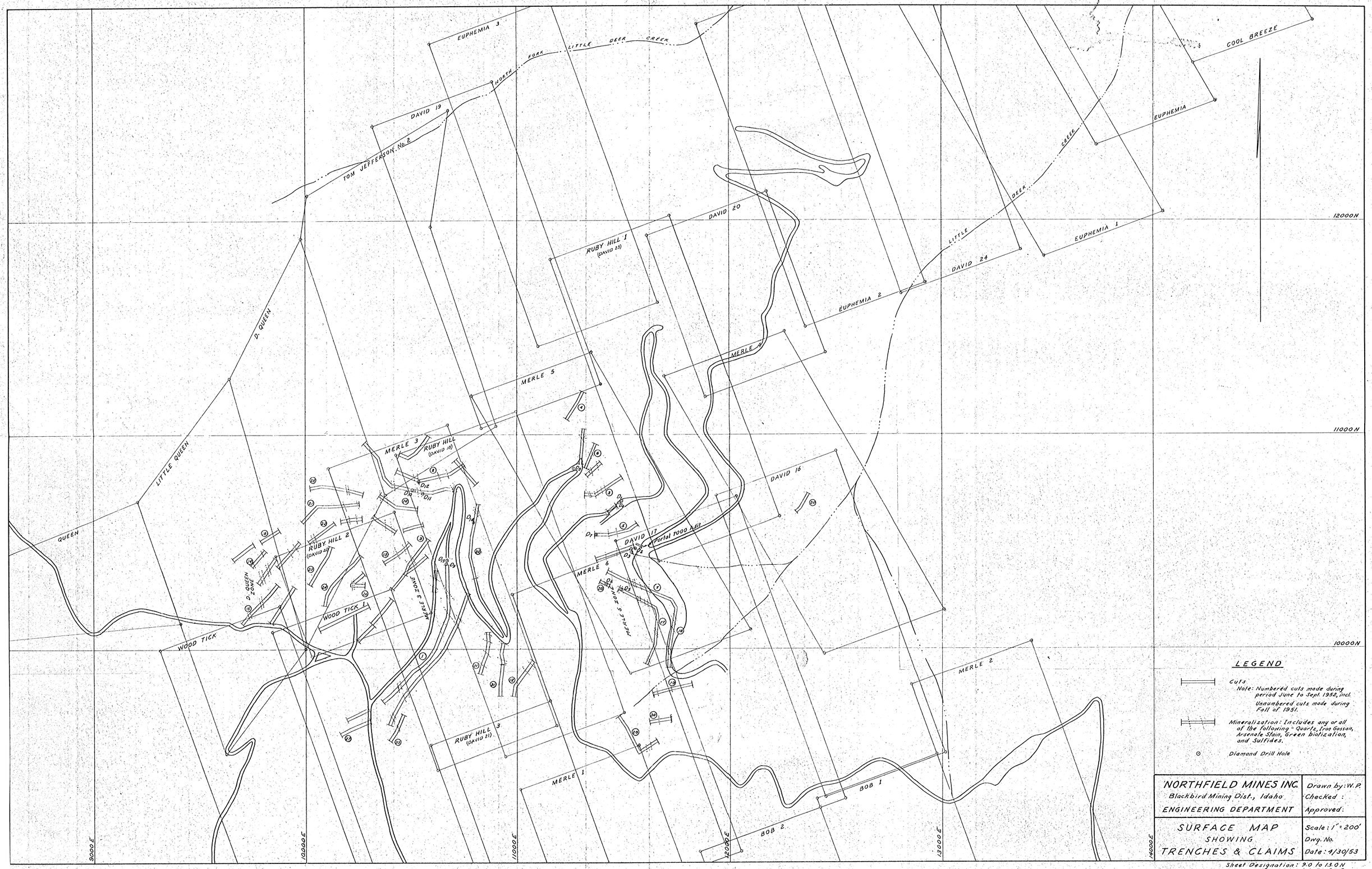
LEGEND

- gs — Grey Schist
- q — Quartzite
- qgs — Quartzite-Grey Schist (intercalated)
- qtz — Quartz
- qms — Quartz Mica Schist
- gbs — Green Biotite Schist
- bd — Basic Dike
- ms — Mineralization - qtz., Fe gossan & Sulfides
- ms — Mineralization - Cobalt
- Contact
- Fault

NORTHFIELD MINES, INC.
Blackbird Mining District, Idaho

SECTION 2

Scale: 1" = 50'



LEGEND

Cuts
Note: Numbered cuts made during period June to Sept 1952, incl.
Unnumbered cuts made during Fall of 1951.

Mineralization: Includes any or all of the following - Quartz, Iron Gossan, Arsenate Stain, Green biotization, and Sulfides.

⊙ Diamond Drill Hole

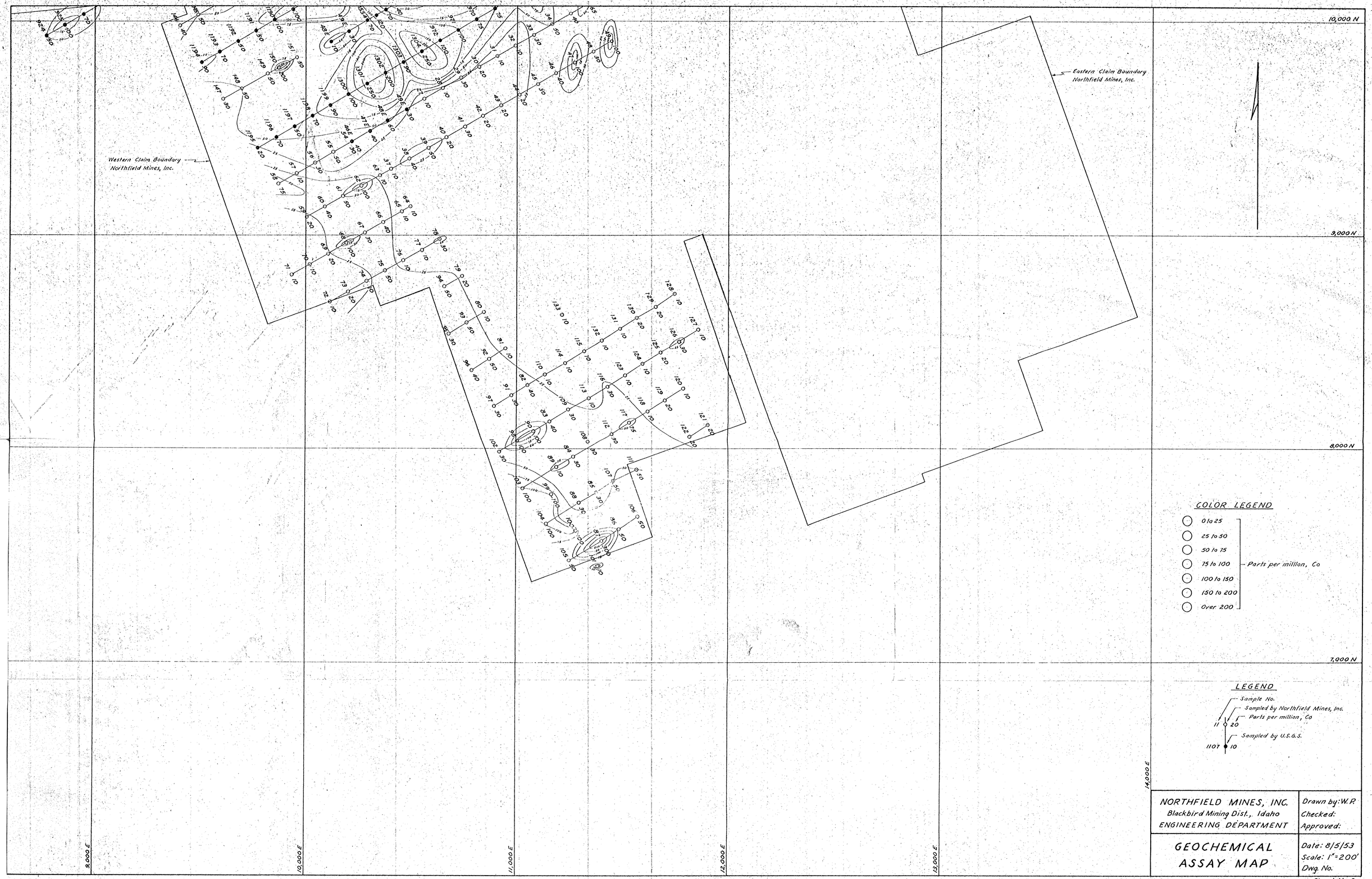
NORTHFIELD MINES INC.	Drawn by: W.P.
Blackbird Mining Dist., Idaho	Checked :
ENGINEERING DEPARTMENT	Approved:
SURFACE MAP SHOWING TRENCHES & CLAIMS	Scale: 1" = 200'
	Dwg. No.
	Date: 4/30/53

Sheet Designation: 9.0 to 13.0 N
8.6 to 15.0 E
Sheet Elevation : Surface

NORTHFIELD MINES, INC. Blackbird Mining Dist., Idaho ENGINEERING DEPARTMENT	Drawn by: W.P. Checked: Approved:
GEOCHEMICAL ASSAY MAP	Date: 5/27/53 Scale: 1"=200' Dwg No.

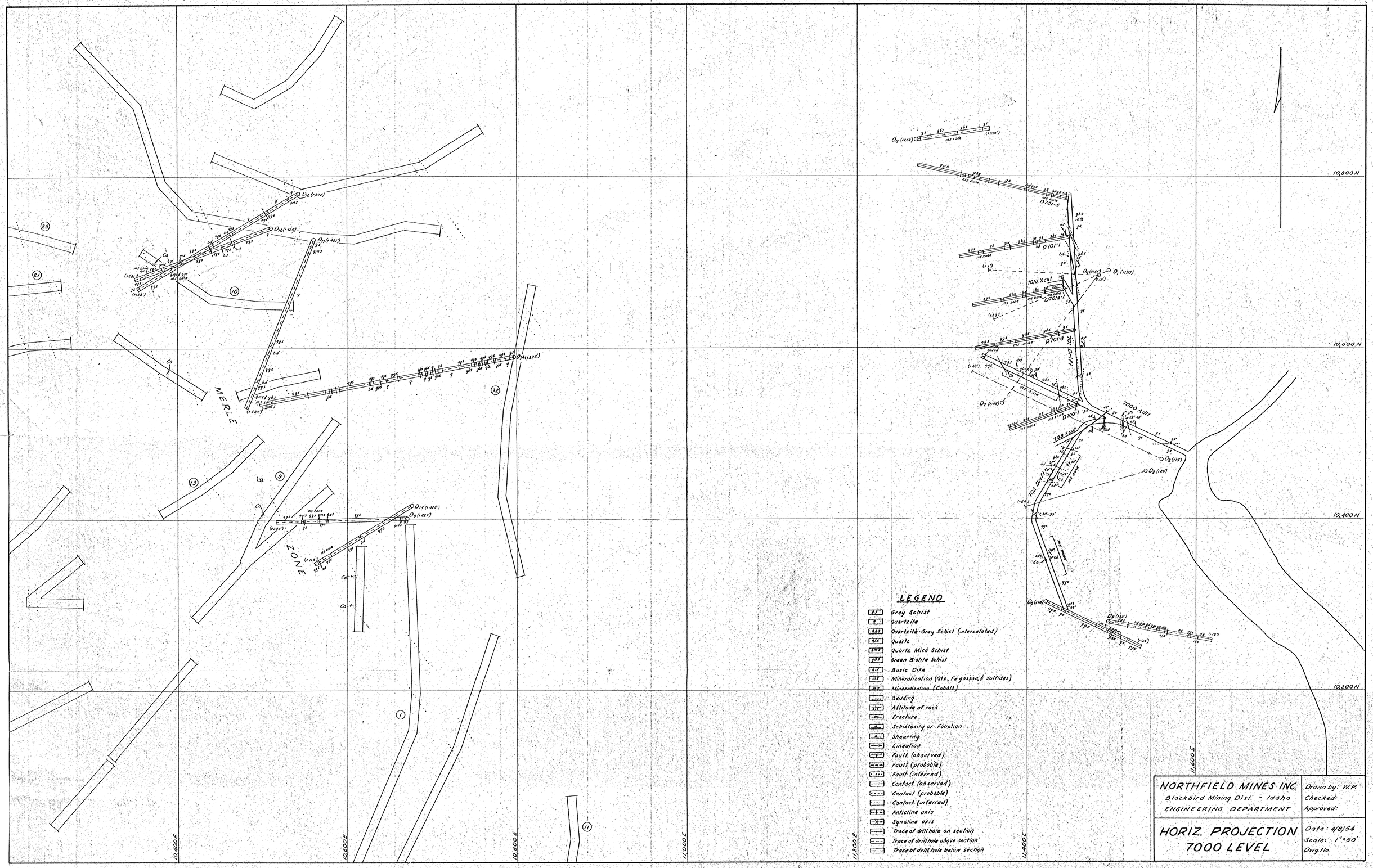
Sheet No. 1

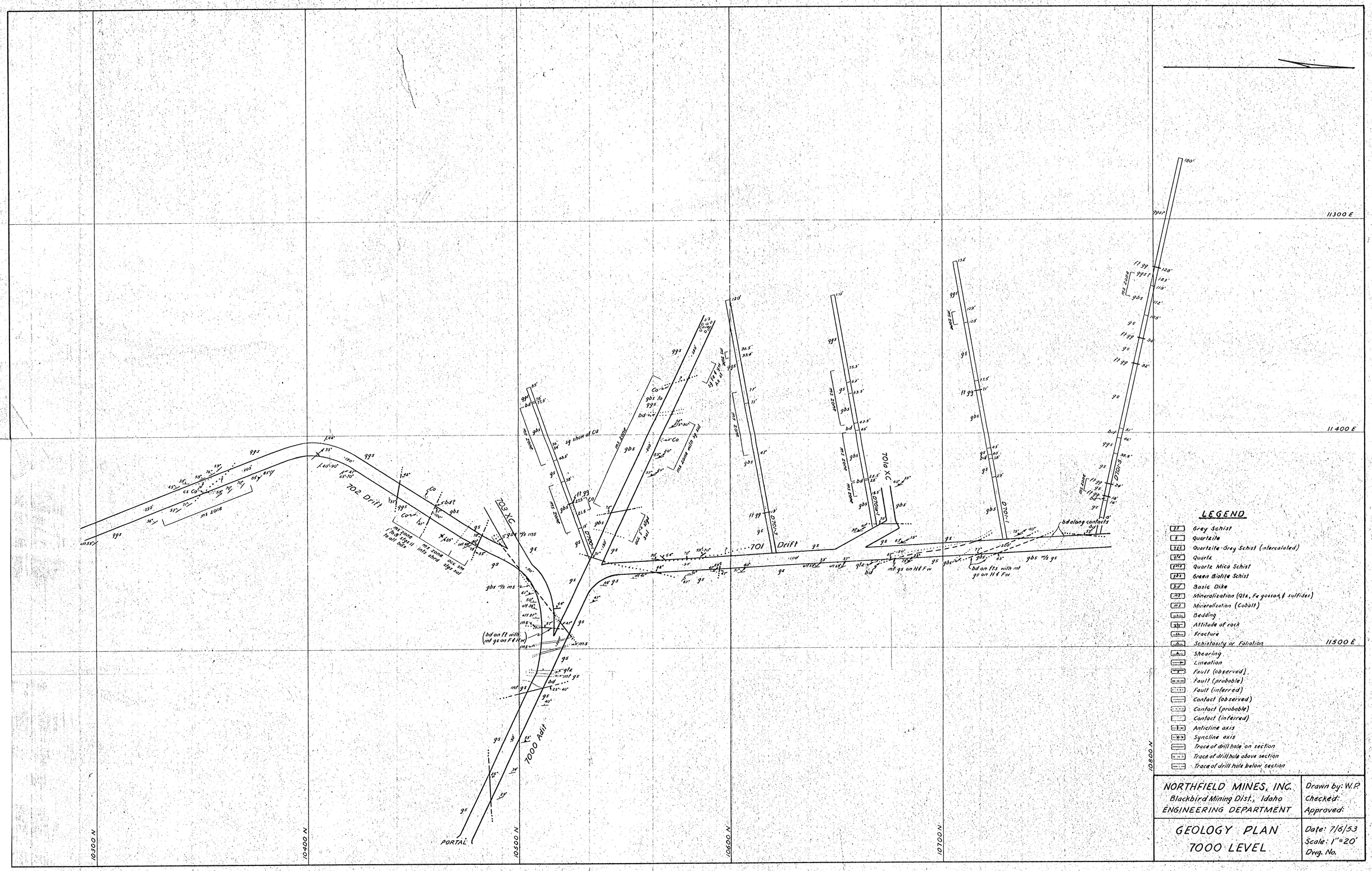
Drawing No. 4

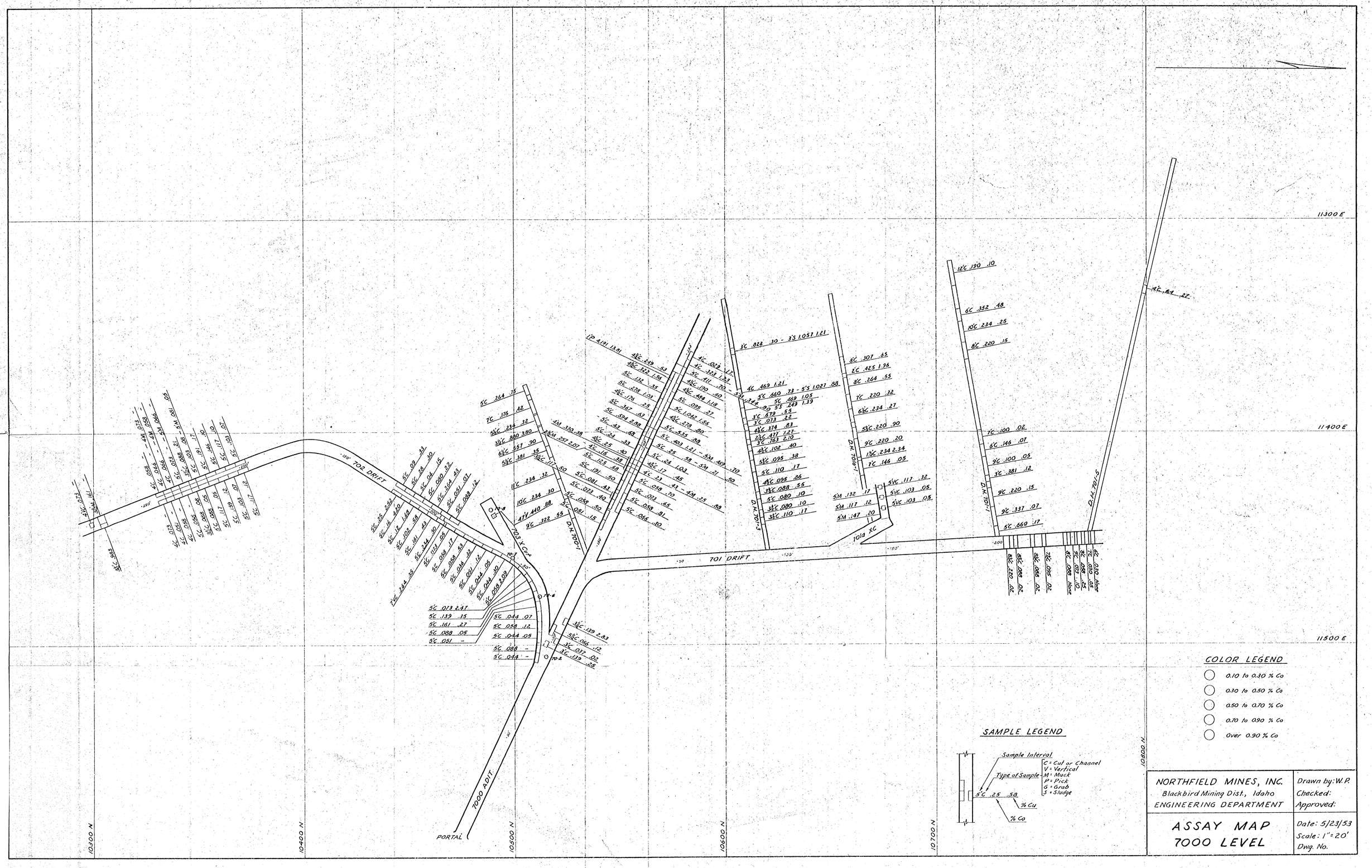


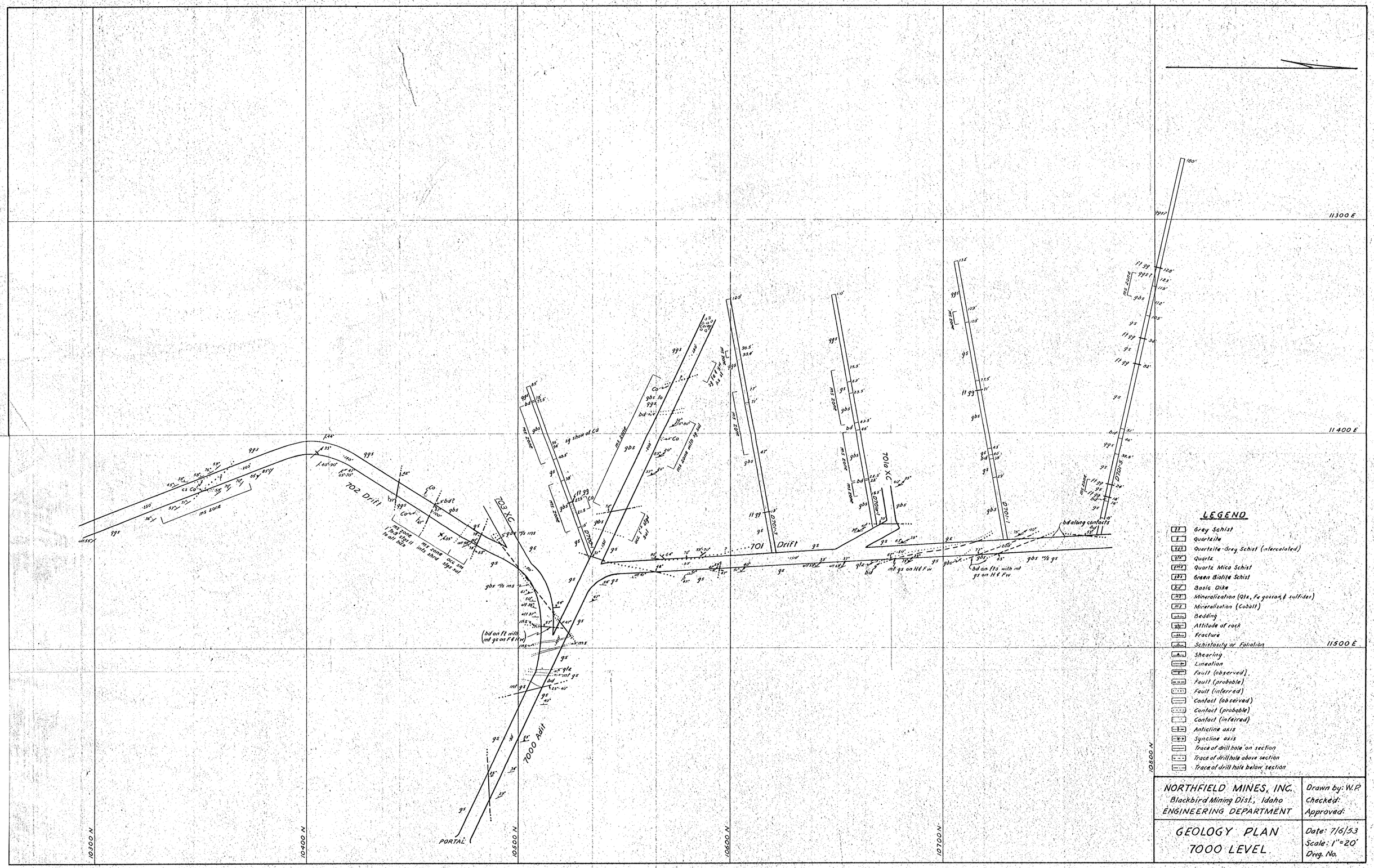
NORTHFIELD MINES, INC. Blackbird Mining Dist., Idaho ENGINEERING DEPARTMENT	Drawn by: W.P. Checked: Approved:
GEOCHEMICAL ASSAY MAP	Date: 8/5/53 Scale: 1" = 200' Dwg. No.

Sheet No. 2


10,800 N
10,600 N
10,400 N
10,200 N
10,000 E
10,200 E
10,400 E
10,600 E
10,800 E
11,000 E
11,200 E
11,400 E
MERLE
ZONE
D701-5
D701-1
701a Xcut
D701a-1
D701-3
701-D701-1
7000 Adit
703 Xcut
D700-1
704 Drift
LEGEND
Grey Schist
Quartzite
Quartzite-Grey Schist (intercalated)
Quartz
Quartz Mica Schist
Green Biotite Schist
Basic Dike
Mineralization (Qtz., Fe gossan, & sulfides)
Mineralization (Cobalt)
Bedding
Attitude of rock
Fracture
Schistosity or Foliation
Shearing
Lineation
Fault (observed)
Fault (probable)
Fault (inferred)
Contact (observed)
Contact (probable)
Contact (inferred)
Anticline axis
Syncline axis
Trace of drill hole on section
Trace of drill hole above section
Trace of drill hole below section
NORTHFIELD MINES INC.
Blackbird Mining Dist. - Idaho
ENGINEERING DEPARTMENT
Drawn by: W.P.
Checked:
Approved:
HORIZ. PROJECTION
7000 LEVEL
Date: 4/8/54
Scale: 1" = 50'
Dwg. No.


11300 E
11400 E
11500 E
10800 N
10700 N
10600 N
10500 N
10400 N
10300 N
702 Drift
703 XC
701 Drift
701a XC
7000 Adit
PORTAL
LEGEND
Grey Schist
Quartzite
Quartzite-Grey Schist (intercalated)
Quartz
Quartz Mica Schist
Green Biotite Schist
Basic Dike
Mineralization (Qtz., Fe gossan & sulfides)
Mineralization (Cobalt)
Bedding
Attitude of rock
Fracture
Schistosity or Foliation
Shearing
Lineation
Fault (observed)
Fault (probable)
Fault (inferred)
Contact (observed)
Contact (probable)
Contact (inferred)
Anticline axis
Syncline axis
Trace of drill hole on section
Trace of drill hole above section
Trace of drill hole below section
NORTHFIELD MINES, INC.
Blackbird Mining Dist., Idaho
ENGINEERING DEPARTMENT
Drawn by: W.P.
Checked:
Approved:
GEOLOGY PLAN
7000 LEVEL
Date: 7/6/53
Scale: 1"=20'
Drwg. No.


11300 E
11400 E
11500 E
10300 N
10400 N
10500 N
10600 N
10700 N
10800 N
702 DRIFT
701 DRIFT
7000 ADIT
PORTAL
703 XC Cut
D.H. 700-1
D.H. 701-1
D.H. 701-5
COLOR LEGEND
0.10 to 0.30 % Co
0.30 to 0.50 % Co
0.50 to 0.70 % Co
0.70 to 0.90 % Co
Over 0.90 % Co
SAMPLE LEGEND
Sample Interval
Type of Sample
C = Cut or Channel
V = Vertical
M = Muck
P = Pick
G = Grab
S = Sludge
% Cu
% Co
NORTHFIELD MINES, INC.
Blackbird Mining Dist., Idaho
ENGINEERING DEPARTMENT
Drawn by: W.P.
Checked:
Approved:
ASSAY MAP
7000 LEVEL
Date: 5/23/53
Scale: 1" = 20'
Dwg. No.


11300 E
11400 E
11500 E
10300 N
10400 N
10500 N
10600 N
10700 N
10800 N
702 Drift
703 XC
701 Drift
701 XC
7000 Adit
PORTAL
LEGEND
Grey Schist
Quartzite
Quartzite-Grey Schist (intercalated)
Quartz
Quartz Mica Schist
Green Biotite Schist
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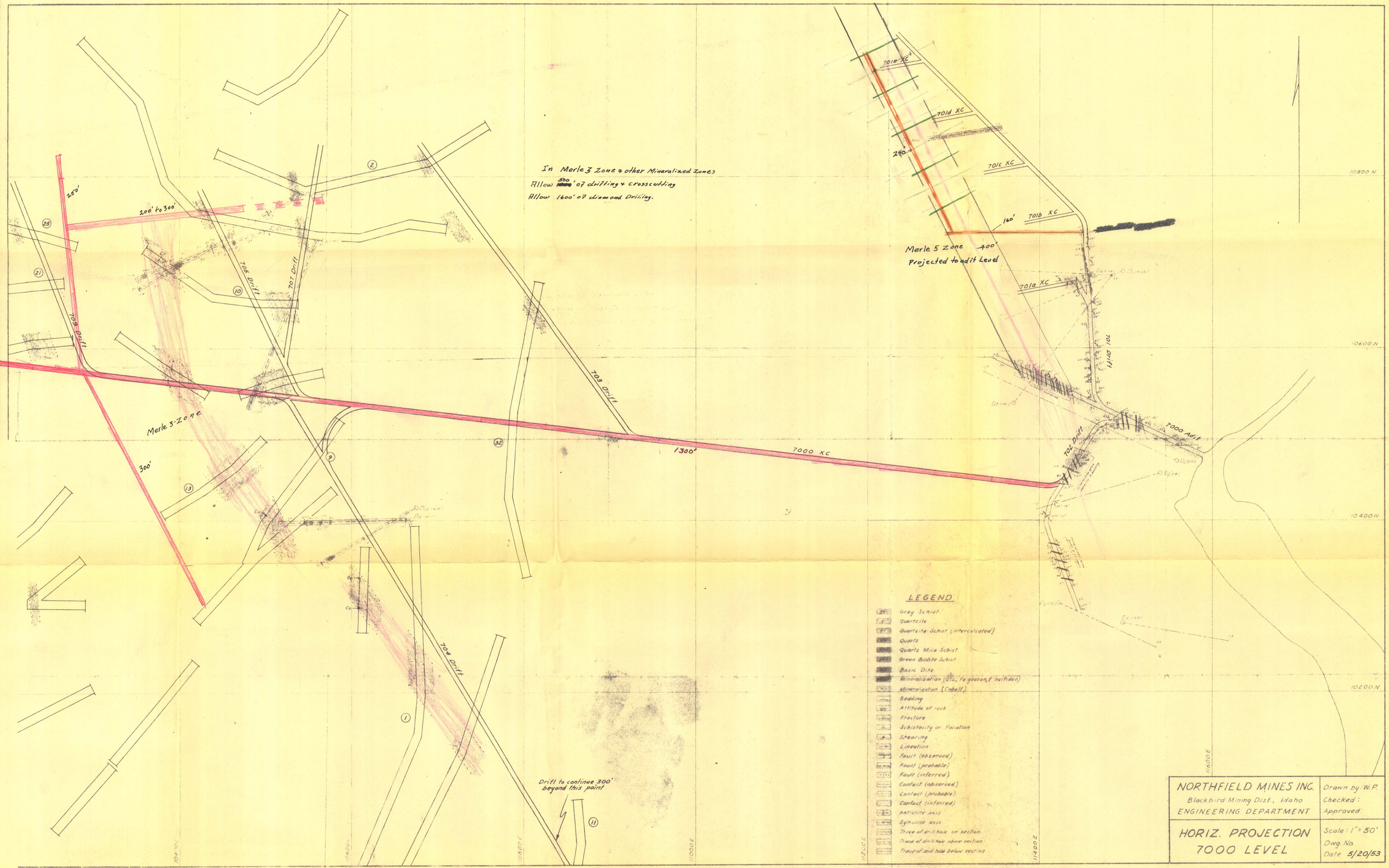
Schistosity or Foliation
Shearing
Lineation
Fault (observed)
Fault (probable)
Fault (inferred)
Contact (observed)
Contact (probable)
Contact (inferred)
Anticline axis
Syncline axis
Trace of drill hole on section
Trace of drill hole above section
Trace of drill hole below section
NORTHFIELD MINES, INC.
Blackbird Mining Dist., Idaho
ENGINEERING DEPARTMENT
Drawn by: W.P.
Checked:
Approved:
GEOLOGY PLAN
7000 LEVEL
Date: 7/6/53
Scale: 1"=20'
Drg. No.


In Merle 3 Zone & other Mineralized Zones
Allow 500' of drifting & crosscutting
Allow 1600' of diamond Drilling.
Merle 3-Zone
Merle 5 Zone 400'
Projected to adit Level
7000 XC
1300'
7000 Adit
701 Drift
702 Drift
703 Drift
704 Drift
705 Drift
707 Drift
709 Drift
701a XC
701b XC
701c XC
701d XC
701e XC
160'
240'
200' to 300'
250'
300'
Drift to continue 300' beyond this point
10800 N
10600 N
10400 N
10200 N
11000 E
11400 E
LEGEND
Grey Schist
Quartzite
Quartzite Schist (intercalcated)
Quartz
Quartz Mica Schist
Green Biotite Schist
Basic Dike
Mineralization (Qtz., Fe gossan, f. sulfides)
Mineralization (Cobalt)
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Syncline axis
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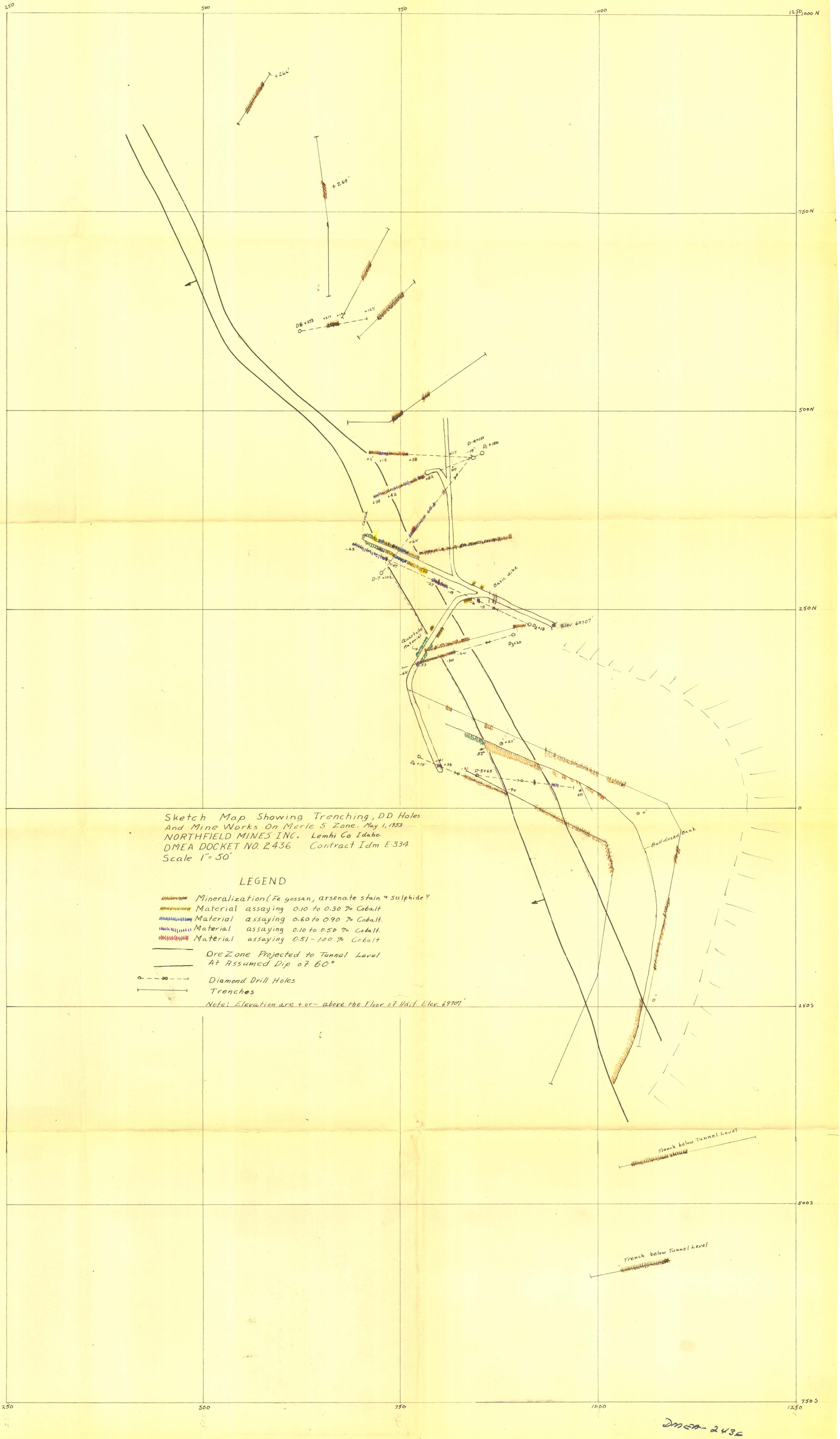
Trace of drill hole above section
Trace of drill hole below section
NORTHFIELD MINES INC.
Blackbird Mining Dist., Idaho
ENGINEERING DEPARTMENT
HORIZ. PROJECTION
7000 LEVEL
Drawn by: W.P.
Checked:
Approved:
Scale: 1" = 50'
Dwg. No.
Date 5/20/53

DMEA-243C



Sketch Map Showing Trenching, DD Holes
And Mine Works On Merle 5 Zone. May 1, 1953
NORTHFIELD MINES INC. Lemhi Co Idaho.
DMEA DOCKET NO. 2436 Contract Idm E-334
Scale 1" = 50'

LEGEND

Mineralization (Fe gossan, arsenate stain & sulphide?
Material assaying 0.10 to 0.30 % Cobalt
Material assaying 0.60 to 0.90 % Cobalt.
Material assaying 0.10 to 0.50 % Cobalt.
Material assaying 0.51 - 1.00 % Cobalt

Ore Zone Projected to Tunnel Level
At Assumed Dip of 60°

Diamond Drill Holes
Trenches

Note: Elevation are + or - above the Floor of Adit. Elev. 69707'

DMEA-2436

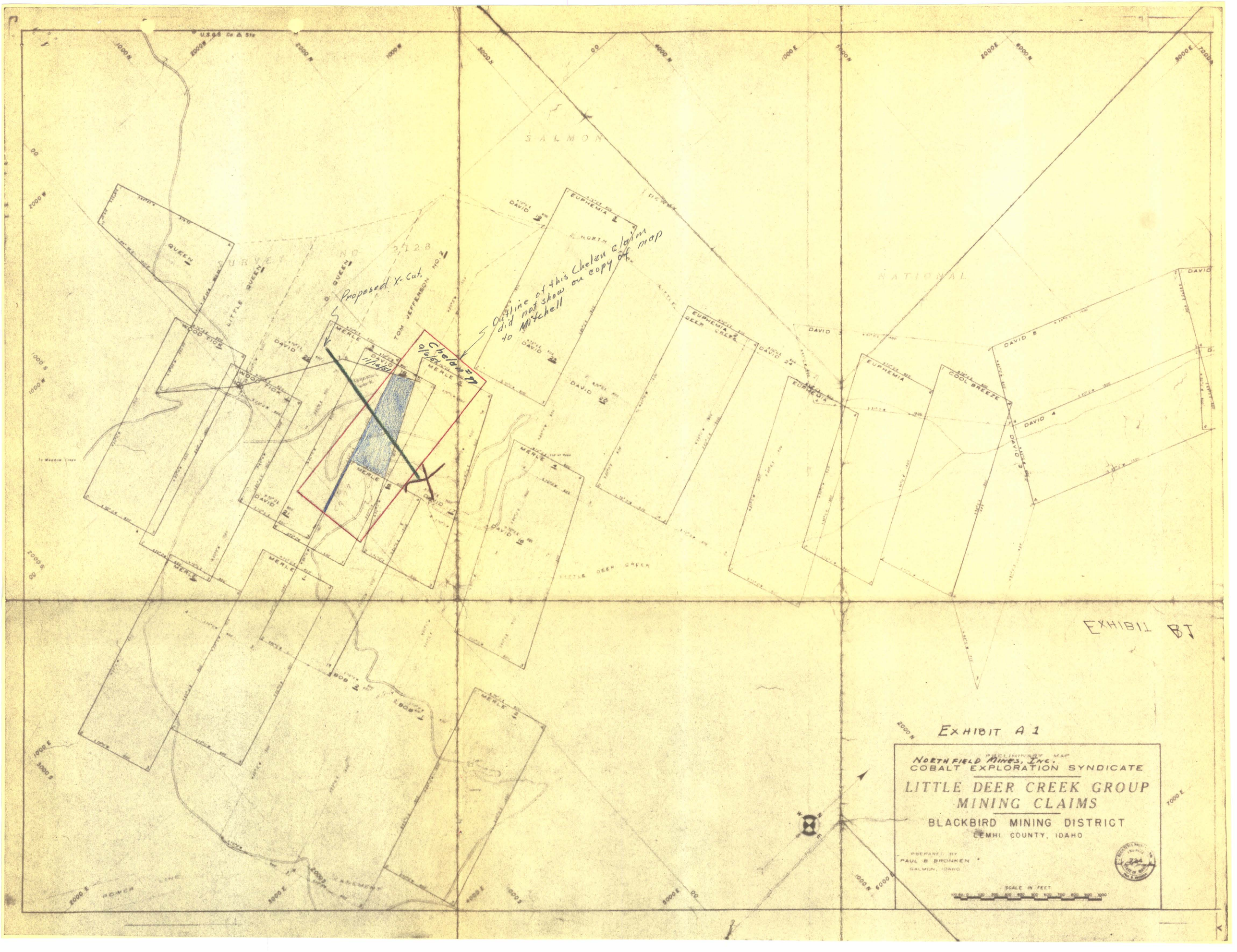


EXHIBIT A 1
NORTHFIELD MINES, INC.
COBALT EXPLORATION SYNDICATE
LITTLE DEER CREEK GROUP
MINING CLAIMS
BLACKBIRD MINING DISTRICT
LEMHI COUNTY, IDAHO
PREPARED BY
PAUL B BRONKEN
SALMON, IDAHO
SCALE IN FEET
EXHIBIT B1
Proposed X-Cut
Outline of this Chelan claim did not show on copy of map to Mitchell
Chelan #77
9/6/61
11/14/61
SALMON
NATIONAL
QUEEN
LITTLE QUEEN
TOM JEFFERSON NO. 2
WOOD TICK
MERLE
DAVID
EUPHEMIA
GEER CREEK
COOL BREEZE
LITTLE DEER CREEK
POWER LINE
EASEMENT