

DIAMOND DRILLING

928 10 BURT Ø1Ø

Township: Burt

Report No: 10

WORK PERFORMED FOR: Billiton Exploration Canada Ltd.

RECORDED HOLDER: SAME AS ABOVE []

OTHER [X] Chevron Minerals Ltd.

| CLAIM NO. | HOLE NO. | FOOTAGE | DATE | NOTE |
|-----------|----------|---------|--------|------|
| L 779885 | B84-1 | 375' | Oct/84 | (1) |
| L 755198 | B84-2 | 382' | Oct/84 | (2) |

NOTES: (1) #372-86 (filed in May/87)

(2) #436-86 (filed in May/87)

| | BILLITC | N EXPL | ORATIO | N CANADA LTD. | | | - | | | 2 931, 7 | 0 | D. HC | LE NO | | |
|-------------|----------|----------|-----------|---|------------------|------|----------------------------------|--------------|----------|-------------|--|-----------------|--------------|---------|-------------|
| | Project | BURT | | Collar Elev. 1030 ft. Leng | th: | 375 | ft. | | | | Pa | ge | 1 | 0 | f5 |
| • | Location | Recor | . Profi | le 1 Bottom Elev. 715 ft. Cas | ng: | 47 | ft. BW | | | Co | mmenc | ed. 0c | tober | 18, 198 | 34 |
| | | | | | ze: | BQ | | | | С | omplet | ed: 0c | tober | 22, 198 | 4 |
| | | | | · · | ხ у : | Hea | th & Sh | erwood | | L | .ogged | bу <u>. Н</u> . | Coate | 3 | |
| | _ | | | | | | | | | | | | | | |
| DEPTH | (ft.) | <u> </u> | CORE | | T | | | | | ASSA | Y DATA | \ | | | |
| FROM | то | INTERVAL | RECOVERED | DESCRIPTION | SA | MPLE | FROM | то | INTERVAL | | | T | 1 | | |
| 0 | 47 | 47 | _ | Casing through overburden (boulders, gravel, till) - pulled | | | | | | | | | | | |
| | | | | • | | | <u> </u> | | | | | | 1 | | |
| | | | | | - | | | | | | | | | | |
| 47 | 55 | 8 | 100 | Huronian Arkose: Medium-grained, massive, buff to pinkish | | | · · · | 1 | | | | | \downarrow | | |
| | | | | quartzo feldspathic sediment. Minor quartz carbonate veini | ng | | | | | - | . | | | | |
| | | | | 49.5 - one-half inch quartz carbonate vein oriented | | | | | | - | | | | | |
| | | | | | +- | | | | | | | | | | |
| | | | | 75° to core axis. | | | | | | | - | | | | |
| | | | ļ | bedding at lower contact 75° to core axis. | | | | | | | | | | | |
| | | | | | | 1 | | İ | | | | | | | |
| 55 | 79 | 24 | 100 | Huronian Siltstone: Massive green siltstone. Blocky ground | 1 | | | | | | | | | | |
| | | | | due to jointing and surface weathering. No evidence of | | | | | | | | | | | |
| | | | | faulting. Gradational contact. | 1 ; | | 210 GEOLO | | | | | | | | - |
| | | | | | | | NG GEGLA SEGGLATI EGIATION | | | | | | | | |
| | | | | | - | | | | | | | | | | |
| 79 | 89 | 10 | 100 | Huronian Siltstone minor arkose: Massive green siltstone | 100 | | 00T3 | 1998 | | | | | | - | |
| | | | | with one-half to 4 inch beds of reddish-pink arkose. | | | ~ ~ = | | | | | | | | |
| | | | | Siltstone 90%. Arkose 10%. | | | | | arra. | | | | | | |
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| PROJ | ECT: | BURT | | HOLE NO: DD 84-1 | • | | PA | \GE: | 2 | | OF | 5 | |
|---------|------|----------|------------------|--|--------|------|---------|----------|------|--------|----|---|--|
| DEPTH (| ft.) | | CORE | DECODIDATION! | | | · · · · | - | ASSA | Y DATA | | | |
| FROM | τo | INTERVAL | RECOVERED (%) | DESCRIPTION | SAMPLE | FROM | τo | INTERVAL | | | | | |
| 89 | 94 | 5 | 0 | Lost core: either unconsolidated mylonite or overburden. | | | | | | * (| | | |
| 94 | 99 | 5 | 100 | Huronian Siltstone: Massive purplish brown siltstone. | | | | | | | | | |
| | | | | Gradational lower contact. | | | | | | | | | |
| | | | | | | | | | - | | | | |
| 99 | 115 | 16 | 100 | Huronian banded siltstone minor greywacke: Banded green | | | | | | • | | | |
| | | | | siltstone with occasional 1 - 10 cm thick beds of medium- | , | | | | | | | | |
| | | | | grained green greywacke. A few pebbles and cobbles of coarse | | | | | | | | | |
| | | | | grained pink syemite. | | | | | | | | | |
| | | | | bedding: 65° to core axis at 114 ft. | | | | | | | | | |
| | | | | | | | | | | | | | |
| 115 | | - | - | Huronian/Timiskaming angular unconformity: | | | | | | | | | |
| | | | | Huronian bedding: 65° to core axis. | | | | | | | | | |
| | | | | Timiskaming bedding/schistosity: 35° to core axis. | · | | | | | | | | |
| | | | | | | | | | | | | | |
| 115 | 194 | 79 | 100 | Timiskaming Conglomerate: Polymictic elongate rounded | | | | | | | · | | |
| | | | | deformed cobbles of tuffaceous and sedimentary material, | | | | | | | | | |

trachyte, porphyritic syenite, apple-green altered siltstone,

| PROJ | ECT: | BURT | | HOLE NO | • | | PA | AGE: | 3 | · · · · · · · · · · · · · · · · · · · | OF | 5 | <u> </u> | |
|------------------|-------|----------|-----------|--|--------------|------|----|----------|---------|---------------------------------------|----|---|----------|--|
| DEPTH | (ft.) | | CORE | DECORPTION | | | | | ASSA | AY DATA | 4 | | | |
| FROM | то | INTERVAL | RECOVERED | DESCRIPTION | SAMPLE | FROM | то | INTERVAL | | | | | | |
| | | | | and bright red jasper in a medium-grained greyish green | | | | | | | | | | |
| | | | | schistose chlortic feldspathic groundmass. Minor interbedded | | | | | | | | | | |
| | | | | greywacke essentially groundmass without fragments. Minor | • | | _ | | | | | | | |
| | | | | quartz carbonate veining. | | | | | | | | | | |
| | | | , | bedding: 30-40° to core axis. | | | | | | | - | | | |
| | | | | | | | | - | | | | | | |
| 194 | 315 | 121 | 100 | Porphyritic tractytic tuff: Medium green to pale pinkish | - | | | | · | | | | | |
| | | | | green foliated tuff with rounded, elongate and wispy fragments | | | | | | | | | | |
| | | | | of feldspar with minor quartz. Minor quartz carbonate veining | • | | | | | | | | | |
| | | | | Weak sericitic alteration throughout. | | | | | | | | | | |
| | | | | 264-265, 268-269 pink syenite intrusive rock. | | | | | | | | | | |
| | | | | • | | | | | | | | | | |
| 315 [.] | 315.5 | 0.5 | 100 | Siltstone: grey green massive siltstone with altered upper | | | | | | | | | | |
| | | | | contact with tuff. | | | | | | | | _ | | |
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| PROJ | ECT: | BURT | | HOLE NO: DD B84-1 | | | PA | GE: | 4 | | OF | 5 | | |
|-------|-------|----------|-----------|--|--------|------|----|----------|-------|----------|----|----------|---|----------|
| DEPTH | (ft.) | | CORE | T-CODISTION. | | | | | ASSA' | Y DATA | | · • | | |
| FROM | то | INTERVAL | RECOVERED | DESCRIPTION | SAMPLE | FROM | то | INTERVAL | | | | <u> </u> | | <u> </u> |
| 315.5 | 375 | 59.5 | 100 | Timiskaming Conglomerate: As above. Deformed and schistose | | | | | | | | | | |
| | | | | with streaks and wisps of sericitic alteration and | | | | | | <u> </u> | | | | |
| | | | | occasional wisps of fuchsite. | | | | | | | | | | |
| | | · | | 338 - 2-inch quartz vein. | | | | | | | | | | |
| | | · | | | | | | | | | | | | |
| | | | | END OF HOLE. | | | | | | | | | | |
| | | | | | | | | | · | | | | | |
| | | | | Acid test: 150', 300' | | | | | | | | | | |
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| PRO | JECT: | BURT | | | | HOLE | NO: | D B84-1 | | | | | PAGE: | 5 OF <u>5</u> |
|--------|-----------|-------------|---------|-------|---------|-------------|--------------------|---------|----------------|---|-------------------|---------------------------------|-------------------|---------------------------------------|
| | Hole Surv | vey Data | | | ` | Core A | Angles | | | | Specifi | ic Gravity | | DEMARKS |
| METHOD | DEPTH | DECLINATION | BEARING | DEPTH | BEDDING | SCHISTOSITY | JOINT, CLEAVAGE | FAULT | QUARTZ VEIN | ОЕРТН | % SULPHIDE | s s.G. | TONNAGE FACTOR | REMARKS |
| ACID | 150 ft. | 59° | | 49.5 | | | | | 75° | | | | · | |
| ACID | 300 ft. | 55° | | 55 | 75° | | | | | | | | | |
| | | | | 114 | 65° | | | | | | | | | |
| | | | | 115 | 35° | 35° | | | | | | | | |
| | | | | 140 | 30° | 30° | | | | | | | | |
| | | | | 180 | 40° | 40° | | | | | | | | |
| | | | | 250 | 40° | 40° | | | | | | | | |
| | | | | 330 | 40° | 40° | | | | | | LacingL Si | | |
| | | | | 360 | 45° | 45° | | | | 10 to | AGGEGE. RESEAR | | | |
| | | | | | | | | | | g congress | 00T | <u> </u> | | |
| | | | | | | | | | | | REO | | | |
| | | | | | · · · | | <u>'</u> | | | | | уулган үч түүн уулган айтогт то | es provides | |
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| Company on | BILLIT | ON EXP | LORATIO | N CANADA LTD. | D DR | HLL LO | <u>G</u> | و فالأفهورهورهو دود در د | or design to the second | | Sales (Sales) |).D. H | OLE NO |): <u>884</u> | -2 |
|------------|----------|------------|-------------|--|----------------|---------------------------------------|--------------|--------------------------|-------------------------|------|---------------|----------|--------------|--|--|
| | Project | BUR | e T | · · · · · · · · · · · · · · · · · · · | | | ft. | | | | | ige: | | | of7 |
| • 1 | Location | :Rec | on. Pro | file 2 Bottom Elev: 760 ft. C | asing: | 13 | Et. BW | | | Co | | _ | | | 34 |
| - Co-c | rdinates | | | | Size | ВО | | <u> </u> | | | | | | | 4 |
| | | 10 | + 90N | Collar Bearing: 170° Drille | ed by | Heat | h & She | rwood | | | - | | | | |
| | | | | | | | | | | | | | | | |
| | (ft.) | INTERVAL | CORE | DESCRIPTION | | | | | | ASSA | Y DAT | 4 | | | |
| FROM | то | - Interval | (%) | | | SAMPLE | FROM | то | INTERVAL | | | | | | |
| 0 | 13 | 13 | 0 | Casing through overburden - pulled. | | | | | | | | | | | |
| | | | | | | | | | | | | 1 | 1- | | |
| 13 | 45.5 | 32.5 | 100 | Huronian Siltatone. Macrine | | | | | | | + | - | | | |
| | 73.3 | 32.3 | 100 | Huronian Siltstone: Massive green siltstone with occasion | nal | · — · | | | | | <u> </u> | <u> </u> | | ļ | |
| | | | | 1 to 3 cm layers of green fine sandy greywacke. | | ON | ARIO GEO | | | | | | | | |
| | | | | 13-26, 33-39 blocky ground. | 1 | # # # # # # # # # # # # # # # # # # # | RESEAR | CH OFF | | | | | | | |
| | | - | | Bedding: 60° to core axis. | | | OCT | 9 1986 | 114.5 | | | | + | | |
| | | | | Thin quartz carbonate veins ±5 mm at 20° to core axis. | $\neg \dagger$ | | | 1 1000 | | | | - | | | |
| • | | | | The first section of the first | | + | REC | FIVE | P | | | | | | · · · |
| | | | | | | Scenario . | | | | | | | | | |
| 45.5 | 51 | 5.5 | 100 | Huronian Greywacke: Massive green fine sandy greywackewit | h a | |] | | | | | | | | |
| | | | | few thin interlayers of green siltstone. Soft sediment sl | ump | | | | | | | | | | |
| | | | | features at gw/ss contacts. | | | | <u> </u> | | | | | | | |
| | | | | | - | | | | | | | | | | |
| | 21.5 | 20.5 | | | \dashv | | | ļ | | | | | | | |
| 5I | 81.5 | 30.5 | 100 | Huronian Siltstone: Massive green siltstone with occasiona | 1 | | | | | | | | | | |
| | | | | 0.5 to 3 cm thick layers of fine sandy greywacke. | | | | | | | | | | | |
| | | | | 52-63 fault breccia at low angle to core axis. | T | | | | | | | | | | |
| | | | | Bedding: 75° to core axis. | \top | | | | | - | | | | | |
| | | | | | \top | | ···· | | | | | | | | |
| | | | | | - | | | | | | | | | | |
| | l | | | | | l | | | 1 | | I | I | | 1 | |

| PRO. | JECT: | BURT | | HOLE NO: DD 884-2 | _ | | PΔ | GE: | 2 | | OF | 7 | <u>`</u> | |
|-------|-------|----------|------|---|--------|------|----------|----------|------|-------------|----|---|----------|----------|
| ОЕРТН | (ft.) | | CORE | DESCRIPTION | | | | | ASSA | AY DATA | 1 | | | |
| FROM | то | INTERVAL | (%) | DESCRIPTION | SAMPLE | FROM | то | INTERVAL | | | | | | T |
| 81.5 | 83.5 | 2 | 100 | Huronian Greywacke: Massive green fine sandy greywacke with a | | | | | | | | | | |
| | | | | few fragments of siltstone near lower contact. Both upper | | | | | | | | | | |
| - | | | | and lower contacts sharp but uneven. | | | | | | | | | | |
| | | | | Bedding: core angles approximately 45° to core axis. | | | | | | | | | | |
| · | | | | | | | | | | | - | | | |
| 83.5 | 129 | 45.5 | 100 | Huronian Siltstone: Massive green siltstone as above. Some | | | | | | | | | | |
| | | | | sections very fine sandy material. Bedding core angles | | | | | | | | | | |
| | | | | variable due to slump features. Approximately 60° to core | | | | | | | | | | |
| | | | | axis. | | | | | | | | | | |
| · | | | | | | | | | | | | | | |
| 129 | 131 | 2 | 100 | Huronian Greywacke: Medium-grained massive green greywacke. | | | | | | | | | | |
| | | | | Contains 1 mm to 1 cm fragments of siltstone. 1 mm white and | | | | | | | | | | |
| | | | | a few pink feldspar fragments. Trace to very fine-grained | | | | | | | | | | |
| | | | | disseminated chalcopyrite. | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 131 | 136 | 5 | 100 | Huronian Siltstone: As above with a few 0.5 to 5 cm thick | | | | | | | | | | |
| | | | | greywacke layers. | | | | | | | | | | |
| | | | | | | | <u>-</u> | | | | | | | <u> </u> |

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| HOLE NO:_ | DD B84-2 | |
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PAGE: ____3 OF ______

| DEPTH (| ft.) | | CORE | · h-conjuntion | | | | | ASSA | Y DATA | \ | | |
|---------|------|----------|-----------|--|--------|------|---------|----------|------|--------|---|---|-----------|
| FROM | то | INTERVAL | RECOVERED | DESCRIPTION | SAMPLE | FROM | 70 | INTERVAL | | | | T | |
| 136 | 161 | 25 | 100 | Huronian Greywacke: Medium grained massive green greywacke | | | | | | | | | |
| | | | | with layers and fragments of siltstone. Abundant soft | | | | | | | | | |
| _ | | | | sediment deformational features. | | | | | · | | | | |
| | | | | 151 - 3mm coarse granite or pegmatite fragments | | | | | | | | | |
| | | | | trace pyrite/chalcopyrite disseminated, very fine-grained. | | | | | | | | | |
| | | | | | | | | | | | | | |
| 161 | 191 | 30 | 100 | Huronian Arkose: Medium grained light grey green quartzo | | | | | | · | | | |
| | | | | feldspathic clastic sediment. Mostly white and dark quartz | | | | | | | | | |
| | | | | 50%, white and pink feldspar 40%, with ±5% mafics and | | | | | | | | | |
| | | | | accessories and 5% siltstone in a grey-white siliceous | | | | | | | | | |
| | | | | groundmass. | | | | | | | | | i |
| | | | | 181 - 1.5 cm granite pebble. ' | | - | | | | | | | |
| | | | | Bedding: 70° to core axis. | | | | | | | | | |
| | | | | | | | | | | | | | |
| 191 | 220 | 29 | 100 | Huronian Siltstone: Massive green siltstone as above. | | | | | | | | | |
| | | | | 204-206 - quartz/carbonate cemented fault autobreccia | | | | | | | | | |
| | | | | with minor chloritic and pink feldspathic clots in | | | | | | | | | |
| | | | | breccia matrix. Indicated movement at about 30° to | | | | | | | | | |

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| HOLE | NO | DD | B84-2 |
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| HOLL | 140:- | | |

PAGE: ____4 OF ____7

| DEPTH (| TH (ft.) CORE | | | | ASSAY DATA | | | | | | | | | | | | |
|---------|-----------------|----------|-----------|--|------------|------|----------|----------|-------|--|--|--|--|--------------------|--|--|--|
| FROM | то | INTERVAL | RECOVERED | DESCRIPTION | SAMPLE | FROM | то | INTERVAL | | | | | | L | | | |
| 220 | 233 | 13 | 100 | Huronian Greywacke: Medium-grained, medium green siliceous | | | <u> </u> | | | | | | | | | | |
| | | | | greywacke. | | | | | | | | | | | | | |
| | | | | Bedding; 75° to core axis. | | | | | | | | | | \perp | | | |
| | | | | - | | | | | | | | | | \perp | | | |
| 233 | 248 | 15 | 100 | Huronian Siltstone: as above. | | | | | | | | | | $oldsymbol{\perp}$ | | | |
| | | | | Bedding: 75° to core axis. | | | | | | | | | | $oldsymbol{\perp}$ | | | |
| | | | | | | | | | | | | | | L | | | |
| 248 | 261 | 13 | 100 | Huronian Greywacke: Medium-grained, medium green siliceous | | | | | | | | | | Ļ | | | |
| | | | | greywacke. | | | | | | | | | | L | | | |
| | | | | | | | | | | | | | | L | | | |
| 261 | 263 | 2 | 100 | Huronian Siltstone: as above. | | | | | · · · | | | | | L | | | |
| | | | | Bedding: 55° to core axis. | | . • | | | | | | | | L | | | |
| | | | | | | · . | | | | | | | | \vdash | | | |
| 263 | 268 | 5 | 100 | Huronian Greywacke: Medium-grained grey/green massive | | | | | | | | | | _ | | | |
| | | | | siliceous greywacke. | | | | | | | | | | L | | | |
| | | | | | | | | | | | | | | L | | | |
| 268 | 270 | 2 | 100 | Huronian Siltstone: as above. | | | | | | | | | | L | | | |
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| PROJECT: | BURT |
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HOLE NO: DD B84-2

PAGE: 5 OF 7 .

| DEPTH | | | | | | | ASSA | Y DATA | 1 | | | | |
|-------|-------|----------|------------------|---|--------|------|------|----------|---|---|---|--|---|
| FROM | то | INTERVAL | RECOVERED (%) | DESCRIPTION | SAMPLE | FROM | то | INTERVAL | | Γ | T | | T |
| 270 | 287.5 | 17.5 | 100 | Huronian Greywacke: As above. Siliceous with some coarser | | | | | | | | | T |
| | | | | grained sections. | | | | | | | | | |
| 287.5 | 296 | 8.5 | 100 | Huronian Siltstone to Greywacke graded bed: Fine massive | | | | | | | | | - |
| · | | | | siltstone grading downward to medium-grained siliceous | | | | | | • | | | T |
| | | | | greywacke. | | | | | | | | | |
| | | | | Bedding: 65° to core axis. | | | | | | | | | |
| | | | | | | | | | | | | | |
| 296 | 306 | 10 | 100 | Huronian Siltstone: As above. | | | | | | | | | |
| | | | | 301-306 - broken core with quartz/carbonate/ | | | | | | | | | |
| | | | | cemented fault breccia sections. | | | | | - | | | | |
| | | | | • | | | | | | | - | | |
| 306 | 310 | 4 | 100 | Huronian Greywacke: As above. | | | | | | | | | |
| | | | | | | | | | | | | | |
| 310 | 320 | 10 | 100 | Huronian Siltstone: As above with minor interlayered | | | | | | | | | |
| | | | | siliceous greywacke. | | | | | | | | | |
| , | | | | broken ground 310-312, 315-319 with sections of fault | | | | | | | | | |
| | | | . | breccia. Minor quartz carbonate veining with salmon pink | | | | | | | | | |

| PRO | JECT: | BURT | | HOLE NO: DD B84-2 | | | PA | AGE: | 6 | · · · · · · | OF | 7 . | _• | • | |
|-------|--------|----------|-----------|---|------------|------|-----|----------|---|-------------|-------------|-----|----|---|--|
| DEPTH | (ft.) | | CORE | | ASSAY DATA | | | | | | | | | | |
| FROM | то | INTERVAL | RECOVERED | DESCRIPTION | SAMPLE | FROM | то | INTERVAL | | T | | T | | Γ | |
| 320 | 337 | 17 | 100 | Huronian Feldspathic quartzite: Light gray green, medium | | | | | | | | | | | |
| | | | | grained massive feldspathic quartzite. Cut by 5% randomly | | | | | | | | | | | |
| | | | | oriented lmm to l cm quartz \pm carbonate veinlets with blebs | | | | | | | | | | | |
| | | | | of salmon pink stain. | | | | | | | | | | | |
| | | | · | broken ground - 335-336 | | | | | - | | | | | | |
| | | | | | | | · · | | | | | | | | |
| 337 | 382 | 45 | 100 | Huronian Siltstone: As above with occasional 1-2mm quartz | | | | | | | | | | | |
| | | · | | carbonate veinlets with patches of salmon pink stain in | | | | | | | | | | | |
| | | | | between 337 and 363. Broken core with patches of cemented | | | | | - | | | | | | |
| | | | | fault breccia: 343-345, 353, 354, 358-362. | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | END OF HOLE at 382 | | | | | | | | | | | |
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| PRO | JECT: | BURT | | | M-B | HOLE | NO: | DD B84 | 2 | | | | PAGE:_ | 7 OF 7 . |
|--------|-----------|-------------|---------|-------|---------|-------------|--------------------|--------|-----------------|-------|---------------------|------------------------------------|-------------------|----------|
| | Hole Surv | ey Data | | | : | .Core | Angles | | | П | Specif | ic Gravity | | BEMARKS |
| METHO0 | DEPTH | DECLINATION | BEARING | DEPTH | BEDDING | SCHISTOSITY | JOINT, CLEAVAGE | FAULT | QUARTZ VEINS | ОЕРТН | % SULPHIOE | S.G. | TONNAGE FACTOR | REMARKS |
| Acid | 150 ft. | 60° | | 40 | 60° | | | | 20° | | | | | |
| Acid | 300 ft. | 61° | | 52 | | | | 20° | | | | | | |
| | | | | 60 | 75° | | | | | | | | | |
| | | | | 82 | 45° | | | | | | | | | |
| | | | | 120 | 60° | | | | | | | | | |
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| | | | | 205 | | | | 30° | | | | 0.00:031 9 | IEVEY | |
| | | · | | 225 | 75° | | | | |) | ONTAKIO S ASSESS | DLOGICAL S MENT FIL BOH OFFI | E8 | |
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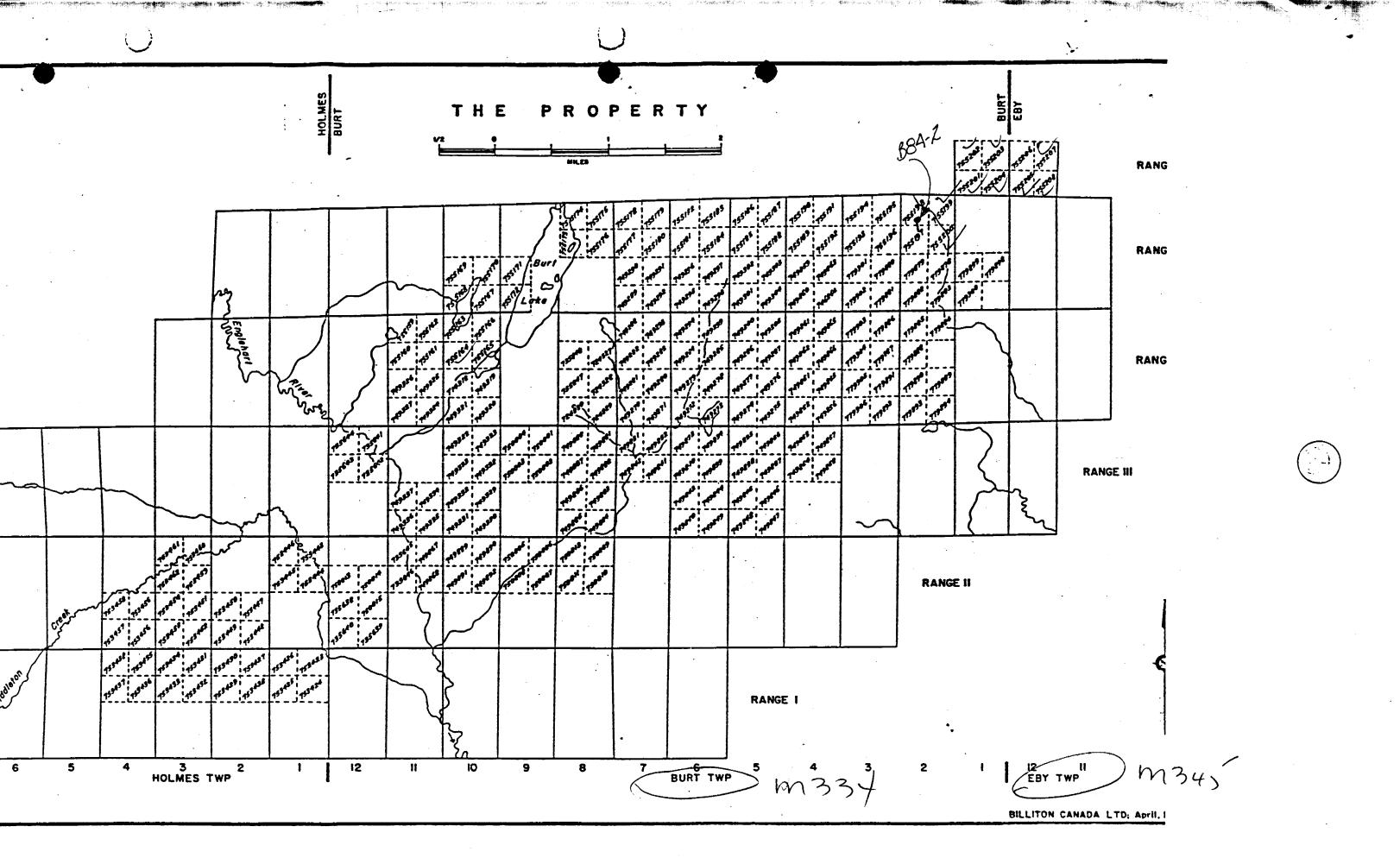


Figure 2



Ministry of Northern Affairs and Mines

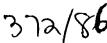
Diamond or other core

drilling

768 (85/9)

Land Survey

Report of Work



Mining



900

Work Sketch (as above) in duplicate

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| | Address of Recorded Holder |
|---|---|
| | CHEVRON MINERALS LTD. |
| • | |
| | #1714-390 BAY STREET, TORC |
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| Manual Work | 463. | 81 | <u> </u> | | gu |) | | 749284 | 36.6 |
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| Power driven or mechanical equip. | | 735638 | 20 | | sú. |) | | 749289 | 36.6 |
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| Diamond or other Core drilling | 8 | 735640 | 5.60 | | . કાં | | | 749291 | 36.6 |
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| All the work was performed or | n Mining Clair | m(s): L77988 | 5 | 5 | Maria asclasia | AL SURY | 7 | 8 | V. |
| Required Information eg: | type of equ | ipment, Names, Ad | ddresses, | etc. {Se | e Table Below) | FILLO | | | |
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| Certification Verifying Rep | | | A A | | th in the Report of W | ork annex | ed hereto, hav | ring performed | the work |
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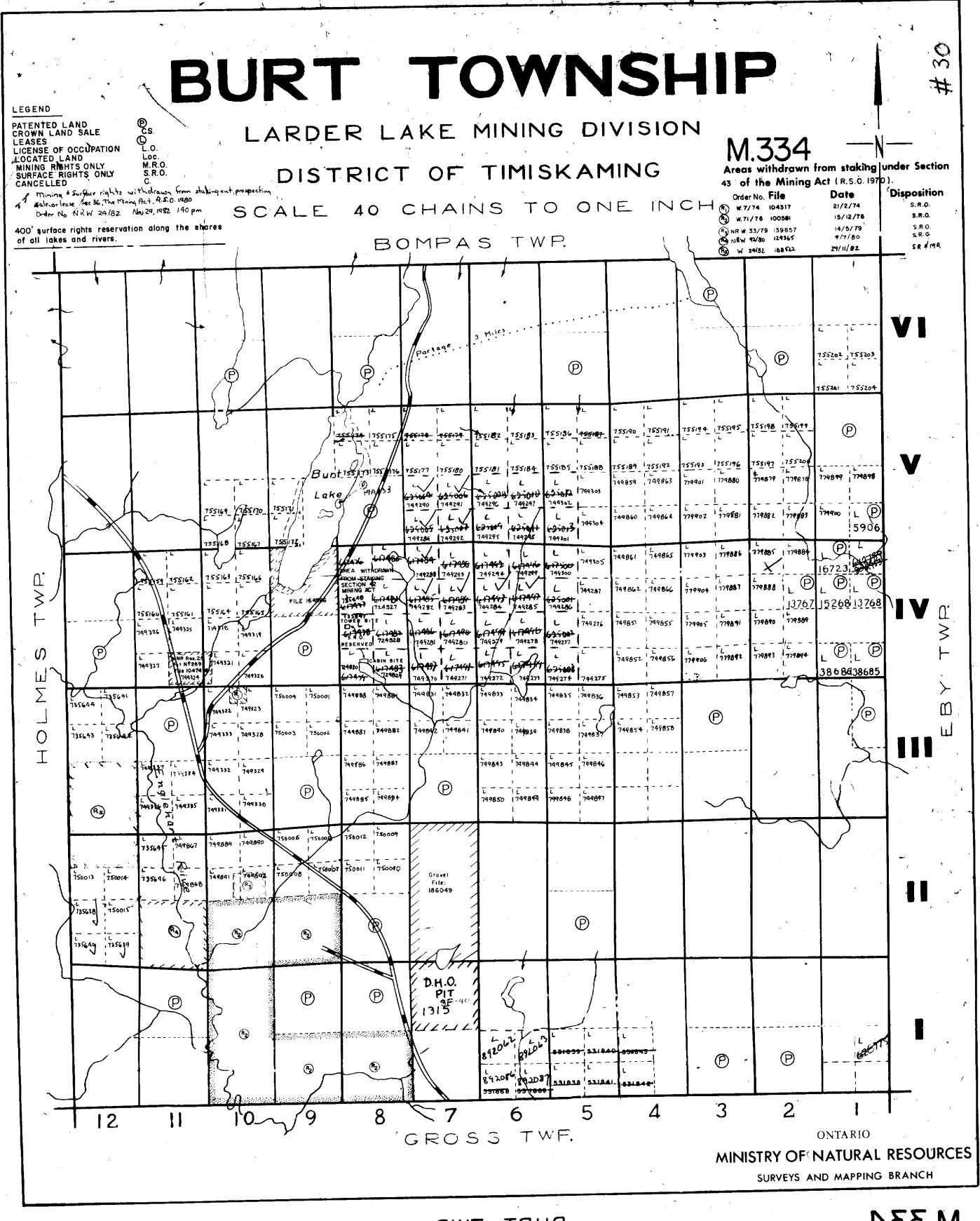
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