

42402NW0067 23 MCNEH

DIAMOND DRILLING

Township: McNeil

Report No: 23 010

WORK PERFORMED FOR: Argyle Ventures Inc.

RECORDED HOLDER: SAME AS ABOVE [X]

OTHER [] :

| CLAIM NO. | HOLE NO. | FOOTAGE | DATE | Note |
|-----------|----------|-------------|---------|-----------------|
| L 724953 | 86-1 | 257' | June/86 | (1) (2) (3) (4) |
| | 86-2 | 157' | June/86 | (1) (2) (3) (4) |
| | 86-3 | 147' | June/86 | (1) (2) (3) (4) |
| | 86-4 | 187' | June/86 | (1) (2) (3) (4) |
| L 724927 | 86-6 | 63' | July/86 | (1) (2) (\$)(4) |
| | 86-7 | 75 ' | July/86 | (1) (2) (3)(4) |
| l 725014 | 86-5 | 25.5' | July/86 | (1) (2) (3)(4) |
| | 86-8 | 143' | July/86 | (1) (2) (5)(4) |
| L 724365 | 86-9 | 173' | July/86 | (1) (2) (3)(4) |

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1227.5'

| ME OF E NO ATIO ITUDI VATIO | PROPER 80 80 80 80 80 80 80 90 90 90 90 90 90 90 90 90 90 90 90 90 | Tom Fox Lake-McNeil Twp. 5-1 LENGTH 257 ee Dwg S-86-13 DEPARTURE AZIMUTH 270° DIP -45-Collar 18/86 FINISHED June 22/86 -43=250° | | IMUTH | FOOTAGE | DIP AZ | IMUTH | HOLE N REMAN | ю якs р ву | $\frac{b-1}{NQ} c$ | ieet no. ore U Stew | art |
|---|--|---|-----|------------|---------------------------|-------------------------|-------------------------|-----------------|------------------|--------------------|------------------------------|-----------|
| 001 | AGE | | | | 5 A M P | LE | | | | A 5 5 A | Y S | |
| ROM | то | | NO | SUL PH | FROM | TO | TOTAL | v | Ę | OZ/TON | OZ/TON | ррь |
| 0 | 9' | BASALTIC ANDESITE, greyish green color. -highly fractured -moderately carbonatized -10% core recovery (casing to 9") | | • | | | | | | Au | | AU |
| 9' | 57* | <u>ANDESITE</u> , greyish green colorwith quartz/carbonate veinlets @ 45° to core axis | | ON | ARIO G ASCESS RESEA | OLOGIO MENT RCH O | AL SUR Files Fice | EY | | | | |
| | | <u>VARIATIONS</u> , <u>9'-26'</u> : Not many carbonate veins but rock is fractured and "resealed". A few | | | OCT | 2 9 19 | 86 | | | | | |
| | | mineralization (1%) of pyrite and sphalerite. 26'-47.5': Increase in % of guartz/ | | | | EIV | ED | | | | | |
| | | carbonate veins @ 45° to core axis. Local: (i.e.42.8' to 44.0') the % of sulphides increases, and silification also increases (pyrite crystals). | . y | | | | • | | | | | |
| | | <u>47.5'-57'</u> : Decrease in quartz/carbonat veining. More massive rock. | е | | | | | | | | | |
| | | SAMPLES, #2501-minor pyrite crystals with "streaks" of sphalerite | e | <1 | 9 | 11 | 2.0 | | | | | 30 |
| | | and pyrite #2503-minor streaks and specks of pyrite. #2504-2-3 pyrite veinlets and disseminated | | 1 | 17.5 25.2 | 19.9 25.8 | 2.0 | | | | | 1(n1] |
| | | pyrite #2505-mainly pyrite crystals (blebs and | | 1 | 42.8 | 44.6 | 1.8 | | | | | 320 |
| | | disseminations | | 4 1 | 46.0 | 47.8 | 8 1.8 | | | | | 20 |

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Tom Fox Lake-McNeil Twp.

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|------------|------|---|--------|---------------------|------------------------------|--------------------------|--------------------------|-----|---------|--------|--------|----------------|
| FOO | TAGE | | | | SAMP | LE | | | | ASSAYS | | |
| FROM | 10 | DESCRIPTION | NO. | SULPH | FROM | FOOTAGE | TOTAL | ١ | ` | 02/104 | 61/10N | ppb |
| 57 | 66.5 | RHYOLITE (LIGHT GREY COLORED) BANDED WITH DARK GREEN ANDESITE, in bands or patches. A "contact horizon" between rhyolite and andesite. Pyrite in the form of disseminations along shear planes and occasional blebs (i.e.1%-2%). | | | | | | | | Au | | Au |
| | | <u>VARIATIONS</u> , <u>57'-60'</u> : More and esiticdark green. <u>60'-61.5</u> : Rhyoliticgrey. <u>61.5'-62.9'</u> : Banded rhyolite-and esite with occasional $\frac{1}{4}$ "-wide quartz veins @ 45° to core axis. | | | | | | | | | | |
| | | <pre>SAMPLES: #2507-fine grained, disseminated pyrite #2508-fine grained, disseminated pyrite, parallel to shearing #2509-banded rhyolite/andesite-siliceous with pyrite @ 45 to core axis #2510-similar to #2509</pre> | | 1 <1 <1 2. | 58+3 59.6 61.2 62.2 | 596 612 622 632 | 1.3 1.6 1.0 1.0 | | | | | ni ni ni |
| 66. | 5 76 | <u>RHYOLITE</u> , light grey colored with 2.5% white quartz veinlets generally at 45° to core axis. Minor disseminated pyrite (i.e. 1%) adjacent quartz veins. | | | | | | | | | | |
| | | #2511-grey rhyolite with minor streaks and blebs of pyrite | | <1 | 73.7 | 76 | 2.3 | | | | | ni |
| 7 6 | 86 | <u>GREY COLORED RHYOLITE</u> , as above but more quartz/carbonate veining (i.e.5%-10%) and with fine pyrite stringers (1%) intermixed with darker green andesite with quartz veins and 2%-3% disseminated pyrite in the sections. Pyrite is found mainly adjacent quartz/carbonate veinlets or silicified streaks. | | | | | | | | | | |

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| AGE | | | | SAMPL | E | | | | ASSAYS | | |
|-------|---|---|---|---|--|---|--|--|---|---|--|
| TO | DESCRIPTION | NO. | SULPH | FROM | TO | TOTAL | ; | • | 01/104 | 61/10N | ppb |
| 86 | <pre>(cont'd) <u>SAMPLES:</u> #2512-fine pyrite mineralization adjacent the narrow quartz/carbonate veinlets. #2540- #2541- #2543- #2543- #2544- #2545-</pre> | | <1 | 81.2 83.4 84.6 85.9 87.0 88.3 89.6 | 83.4 84.6 85.9 87.0 88.3 89.6 91.0 | 2.2 1.2 1.3 1.1 1.3 1.3 1.4 | | | Au | | Au nil 20 ni 10 nil 10 |
| 91 | <u>GREENISH GREY "BANDED RHYOLITE"</u> , with quartz/carbonate schistose planes. -carbonate rock -schistosity @ 80° to core axis. | | | | | | | | | | |
| 106.4 | DARK GREEN AND GREY "BANDED" RHYOLITIC ANDESITE, with more sulphide mineralization (i.e. 1%-2%). Mineralization is associated with quartz/carbonate veins (1/16"-1/4" wide) @ 50° to core axis. Pyrite occurs in and around the light colored quartz/carb- onate veins. | | | | | | | | | | |
| | <pre>SAMPLES: #2513-Pyrite stringers at 50° core axis Chalcopyrite @ 91.5' #2514-Decrease in quartz veins #2515-Less pyrite, minor chalcopyrite as stringers</pre> | | 2 1 <1 <1 1 2.9 3.0 | 91.0 92.5 93.8 95.2 97.0 598.2 99.1 | 92.5 93.8 95.2 97.0 98.2 99.1 | 1.5 1.3 1.4 1.8 1.2 0.9 1.1 | | | | | 60 10 nil 20 30 nil |
| | аде то 86 91 | AGE DESCRIPTION 86 (cont'd) SAMPLES: #2512-fine pyrite mineralization adjacent the narrow quartz/carbonate veinlets. #2540 #2541 #2542 #2543 #2543 #2544 91 <u>GREENISH GREY "BANDED RHYOLITE"</u> , with quartz/carbonate schistose planes. - carbonate rock - schistosity @ 80° to core axis. 106.4 <u>DARK GREEN AND GREY "BANDED" RHYOLITIC</u> <u>ANDESITE</u> , with more sulphide mineralization (1.e. 1%-2%). Mineralization is associated with quartz/carbonate veins (1/16"-1/4" wide) @ 50° to core axis. Pyrite occurs in and around the light colored quartz/carb- onate veins. <u>SAMPLES</u> : #2513-Pyrite stringers at 50° core axis Chalcopyrite @ 91.5' #2515-Less pyrite, minor chalcopyrite as stringers #2515-Dark grey rhyolite with disseminated pyrite #2516-Dark grey rhyolite with disseminated pyrite #2518-Banded grey/green with pyrite stringers at 45° core axis #2519-Massive 99.1-99.6 and banded 99.6- 100.2 | AGE DESCRIPTION 10 SAMPLES: #2512-fine pyrite mineralization adjacent the narrow quartz/carbonate veinlets. #2541 | AGE DESCRIPTION 10 SAMPLES: #2512-fine pyrite mineralization adjacent the narrow quartz/carbonate veinlets. #2540 | AGE DESCRIPTION SAMPLE 10 | AGE DESCRIPTION SAMPLES 10 100 100 100 100 86 (cont'd) 3AMPLES; 100 100 #2512-fine pyrite mineralization adjacent the narrow quartz/carbonate veinlets. #2540 | SAMPLE 3 TO SAMPLES: #2512-fine pyrite mineralization adjacent the narrow quartz/carbonate veinlets. #2541 | LAMPLE TO TO TO TO CENTRY TON TO TO SAMPLES: #2540 | AMPLETO CESCRIPTIONTO CESCRIPTIONTO SUPPLY THE TANDED REPORTS86(cont'd) SAMPLES: #2512-Fine pyrite mineralization adjacent the narrow quartz/carbonate veinlets. #2541- #2541- #2542- #2542- #2542- #2542- #2542- #2542- #2544- #2544- #2544- #2544- #2544- #2544- #2544- #2544- #2544- #2544- #2544- #2545- #2544- #2545- #2544- #2545- #2544- #2545- #2544- #2545- #2545- #2546- #2545- #2546- #100 2000 2000 2000 2000 2000 2000 2000 | Address to be comparisonAddress to be comparisonTo be comparisonTo be comparisonAddress to be comparisonTo be comparisonAddress to be comparisonTo be comparisonAddress to be comparisonTo be comparisonTo be comparisonAddress to be comparisonTo be comparisonTo be comparisonAddress to be comparisonTo be compa | AMAPLETOTALAMAPLETotalAMAPLETotalAMAPLE86(cont'd)SAMPLES: #2540 |

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Tom Fox Lake-McNeil Twp.

| | MO | ND DRILL RECORD | N H | IAME O | F PROPE | 86-1 | 100 | | EET NO. | | + | <u></u> |
|-------|-------|--|--------|----------|----------------|-----------------|-------|---|---------------------------------------|--------|--------|----------------|
| F00 | TAGE | | | | SAMP | LE | | | · · · · · · · · · · · · · · · · · · · | ASSAYS | | |
| FROM | 10 | DESCRIPTION | NO. | 1DES | FROM | FOOTAGE | TOTAL | , | • | 01/100 | 61/104 | ppb |
| 91 | 106.4 | <pre>(cont'd) <u>SAMPLES:</u> #2520-Light colored massive rhyolite #2521-Banded dark and light colored with quartz veins #2522-Banded by 3-1" quartz veins and disseminated pyrite</pre> | | <1 1 1 | 100.2 100.9 | 1009 | 0.7 | | | Au | | ni ni ni |
| | | #2523-Similar to #2522 but negligible pyrite | | <1 | 104 | 51064 | 1.9 | | | | | ni |
| 106.4 | 112.5 | A mixture of <u>SPHERULITIC "SPOTTED"</u> <u>RHYOLITE AND DARK GREY MASSIVE RHYOLITE</u> , spherulites are $\frac{1}{4}$ "- $\frac{1}{2}$ " in diameter and are alligned at 20° to core axis. | | | | | | | | | | |
| | | SAMPLES: #2524-highly siliceous with disseminated pyrite #2525-highly siliceous with blebs and streaks of pyrite | | <1 <1 | 106. | 4107.0 01114 | 0.6 | | | | | ni ni |
| 112. | 5115. | <u>BHYOLITE, MASSIVE</u> . Light grey colored with white quartz veinlets and associated "specks" of disseminated pyrite. | | | | | | | | | | |
| | | SAMPLES: #2526-minor specks and streaks of pyrite along siliceous quartz veinlets (1/16") | | <1 | 112. | 51135 | 1.0 | | | | | ni |
| | | <u>GREEN ANDESITIC RHYOLITE</u> , non-spherulitic. <u>SAMPLES</u> : #2527-occasional pyrite cubes and blebs | | <1 | 119. | 51210 | 1.5 | | | | | ni |
| | | | | | | | | | | | | |

Tom Fox Lake-McNeil Twp. NAME OF PROPERTY

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SHEET NO._ HOLE NO. ASSAYS SAMPLE FOOTAGE DESCRIPTION FOOTAGE - SULPH ppb NO. 02/100 62/100 -5 TOTAL FROM 10 FROM 10 1064 Au Au 122 136.1 SPHERULITIC RHYOLITE "SPOTTED", greyish green color. -siliceous spherulites (1/16"-1/4") occupy 75% of rock. -minor disseminated pyrite. SAMPLES: #2528-fine cubic pyrite..... <1 135 11363 1.2 nil 136.8147 Similar to 122' to 136.3'; but spherulites are larger. SAMPLES: #2529-136.3'-138.8' 136 31388 2.5 nil 147 196 GREENISH GREY SPHERULITIC "SPOTTED" ANDESITIC RHYOLITE, with widely disseminated small pyrite crystals (i.e. <1%) and occasional quartz variolites surrounded by pyrite (i.e. @ 160.8*). Rock is intersected by narrow white colored carbonate veinlets 1/16"-1/4" @ 45° to core axis. These are spaced on an average 6" apart and are accompanied by small pyrite crystals. VARIATIONS: A: Negligible variolites and more siliceous sections with an increase in disseminated pyrite crystals @ 156.3' to 157' 173.4' to 175.5' 181' to 196' B: Increase in disseminated pyrite to 2% @ 189' to 194'. SAMPLES: 184 51859 1.4 50 189 91917 2.2 10 #2532 #3337..... #3338..... 1959 1974 1.5 nil 1999 2009 1.0 20 #3339..... 2009 2019 1.0 200

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NAME OF PROPERTY TOW FOX Lake-McNeil Twp. HOLE NO. 86-1

| FOO | AGE | | | | SAMPL | .E | | | | ASSAYS | | |
|-------|---------|--|-----|---------------|----------------------|----------------------|-------------------|---|---|--------|--------|-------------------|
| FROM | TO | DESCRIPTION | NO. | SULPH IDES | FROM | FOOTAGE | TOTAL | ; | ٦ | 02/104 | 61/104 | ppb |
| 196 | 209.5 | <u>RHYOLITIC ANDESITE</u> , dark green color with a notable increase in % of white colored quartz-carbonate veinlets $(\frac{1}{4}"-\frac{1}{2}")$ at 10° to core axis, with 1% to 2% disseminated pyrit mineralization. | Э | | | | | | | Au | | Au |
| | | <u>SAMPLES</u> : #2533 #2534 #2535 | | | 2019 2033 2068 | 2033 2060 2078 | 1.4 2.7 1.0 | | | .01 | | 120 290 140 |
| 209,5 | 231,0 | BASALTIC ANDESITE, greyish green color- moderately variolitic, with 1/16" to 1/8" wide carbonate veins at 50° to 70° to core axis. 1% disseminated pyrite along carbonate veins. | | | | | | | | | | |
| | | VARIATIONS: 216' to 222'-disseminated pyrite mineral mineralization(1% to 2%). 218' to 219 | | | | | | | | | | |
| | | SAMPLES: #36-217'-219'-disseminated pyrite along both sides of 2" quartz vein #37-229.4'-231' | | 2 | 2170 2294 | 2190 2310 | 2.0 | | | | | nil nil |
| 231 | 252.5 | DIABASE DYKE, (dark green) with 1/8"-1/4" white carbonate veins @ 60° to core axis. | | | | | | | | | | |
| 252 | \$257.0 | GREENISH GREY "VARIOLITIC" BASALTIC ANDESITE with <1% disseminated pyrite mineralization. | | | | | | | | | | |
| | | END HOLE @ 257°. | | | | | | | | | . | |

| AME OF OLE NO OCATION ATITUDE LEVATIC TARTED | - PROPE | Tom Fox Lake-McNeil Twp. 36-2 LENGTH 157 ee Dwg, S-86-13 DEPARTURE | FOOTAGE | | AZ 11- | | 00TAGE | DIP AZ | | HOLE REM LOGG | NO | $\frac{5-2}{NQ} c$ | eet NO. Ore Leu Stev | Fur vart |
|---|--------------|--|--|----------|--------|------------------|--------------------------------------|--|-----------------------------------|---------------------|----|--------------------|-------------------------------|-------------|
| FOOT | AGE | DESCRIPTION | | - | NO | ຣ. ອັ ຄ ຸ | 5 A M P | L E | | <u> </u> | | A 5 5 A | Y S | ppb |
| 53.5 | 10.2 53.5 | ANDESITE, green colored, highly fra (40% core recovery). ANDESITE, (similar to above) with 1 1/8" quartz/carbonate veinlets at 8 core axis. Disseminated pyrite/sph mineralization, associated with qua carbonate, is sparse but increases noticeably from 43'-53.5'. VARIATIONS. 17.8'-18.2'-volcanic breccia with 5 pyrite. 19.7'-20.7'-4" quartz vein parallel core axis with 2%-4% disseminated pyrite. SAMPLES: #2536-17.8'-18.3'-5% pyrite in brec horizon | cture /16"- 0° to alery rtz/ % to cia tic. quar | ed | | <u>5</u> 2??? | FROM 17.8 20.2 49.0 50.0 | To 318.3 320.9 050.0 051.2 | TOTAL 0.5 0.6 1.0 1.2 | | | Au | | Au |
| 59•9 | 69.1 | <u>RHYOLITIC ANDESITE</u> , greenish grey w occasional disseminations and strea pyrite. | ith ks of | C | | | | | | | | | | |

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Tom Fox Lake-McNeil Twp.

NAME OF PROPERTY

| | | | | | HOLE NO | | | | | | 2 | |
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| FOO | TAGE | | | | SAMPI | . E | | | | ASSAYS | | |
| FROM | 10 | DESCRIPTION | NQ. | SULPH IDES | FROM | TO | TOTAL | ; | <u>`</u> | 02/104 | 62/10N | ppb |
| 59.9 | 69.1 | (cont'd) <u>SAMPLES</u> : #2546-intermittent streaks and disseminations of pyrite | | <1 | 67 | 68 | 1.0 | | | Au | | Au 10 |
| 69.1 | 73.7 | SILICEOUS RHYOLITE WITH 1" QUARTZ VEINING, green and grey color "banded" rock with 2" to 3" pyritized quartz @ 71.7'-72.2'. SAMPLES: | | | | | | | | | | |
| | | #2547 #2548 #2549-disseminated pyrite with quartz | | <1 <1 | 69.1 70.2 | 70.2 | 1.1 | | | | | nil nil |
| | | | | 5 | 71.7 | 72.2 | 0.5 | | | | | 190 |
| 13.1 | 00.2 | CARBONALIZED ANDESITE, with quartz veinlets | | | | | | | | ļ | | |
| 80.2 | 88.0 | <u>GREY CARBONATE ROCK</u> -oxidized and highly fractured (82'-84') and 86.6'-88'. | | | | | | | | | | |
| | | SAMPLES: #2550-82'-83.2'-oxidized carbonate #2551-83.2'-84.3'-oxidized carbonate #2552-86.2'-87.0'-oxidized carbonate #2553-87'-88'-oxidized carbonate | | | 82.0 83.2 86.2 87.0 | 83.2 84.3 87.0 88.0 | 1.2 1.1 0.8 1.0 | | | | | nil nil nil nil |
| 88.0 | 108.5 | <u>RHYOLITE</u> , (flow rock) with highly siliceous layers and quartz veinlets-moderately carbonatized locally. | | | | | | | | | , | |
| | | <u>VARIATIONS</u> , concentration of pyrite blebs and streaks at 30° to core axis @ $93.2^{\circ}-94^{\circ}$; $98.5^{\circ}-99.5^{\circ}$; 200.2 ^{\circ} -201.4 ^{{\circ} }; 106.2 ^{\circ} -108.2 ^{\circ} . | | | - | | | | | | | |
| | | SAMPLES: $\frac{3}{12554}$ -disseminated pyrite adjacent $\frac{3}{4}$ " quartz vein | | 5 | 106. | 21068 | 3 0.6 | | | | | 2740 |
| | | #2556-streaks of pyrite @ 40° to core axis. | | 22 | 98. 100 | 5 99 . 2101 | 5 1.0 | | | | . | 20 20 |

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Tom Fox Lake-McNeil Twp.

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NAME OF PROPERTY_____

-2 SHEET NO. _

| FOO | TAGE | | Sucent | | | SAMPLE | | | | ASSAYS | | |
|--------|-------|---|--------|-------|------|--------|-------|---|---|--------|--------|-----|
| FROM | 70 | DESCRIPTION | NO. | SULPH | FROM | TO | TOTAL | ; | ٦ | 02/10N | 61/10N | ppb |
| 108,5 | 120,6 | <u>RHYOLITE</u> , greenish grey, spherulitic. siliceous spherulites are approximately 1" in diameter and "blotchy" in appearance. | | | | | | | | Au | | Au |
| 120.0 | 127 | Similar to $108.5^{\circ}-120.6$, except siliceous spherulites are $\frac{1}{4}$ " and elongated at 30° to core axis. | | | | | | | | | | |
| 127 | 132 | Similar to 120.6'-127', except spherulites are smaller and elongated parallel to core axis. Rock is cut by a number of narrow carbonate veinlets. | | | | | | | | | | |
| 132 | 152 | ANDESITE, green colored-similar to 10.2'- 53.5'. With blebs and streaks of pyrite mineralization, and white quartz/carbonate stringers at 45° to 90° to core axis. | | | | | | | | | | |
| 152 | 157 | As above, but andesite is variolitic, with variolites scattered through the light green groundmass. | | | | | | | | | | |
| | | END HOLE AT 157°. | | | | | | | | | | |
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| NAME OF HOLE NO LOCATION LATITUDI ELEVATION | PROPE B6. DN Jun | Tom Fox Lake-McNeil Twp, FOOTAGE 3 LENGTH 147' See Dwg, S-86-13 | DIP | AZIMUT | 'H F | OOTAGE | DIP | AZIMUTH | HOLE I REMA | ю. <u>8</u> rks | $\frac{6-3}{NQ}$ | EET NO. COTE | ever wart |
|---|------------------------|--|-----|--------|------|-------------|-----------|---------|----------------|--------------------|------------------|-----------------|--------------|
| FOOT | AGE | DESCRIPTION | | | | \$ A M P | L E | E | | , , , | S 5 A | Y S | nnh |
| FROM O | то 2 | Casing. | | NO. SU | LPH- | FROM | TO | TOTAL | * | ¥ | Au | OZ/TON | Au |
| 2 | 4.4 | LAMPROPHYRY DYKE, reddish brown color with contacts at 10 to core axis. | th | | | | | | | | | | |
| 4.4 | 35.5 | ANDESITE, grey color, and cut by narrow (1/16") carbonate stringers. | | | | | | | | | | | |
| | | <u>VARIATIONS</u> : 25.3'-26.0'-increase in pyrite as disseminated stringers adjacent narrow quartz/carbonate veinlets. 22.8'-23.3'-quartz/carbonate vein with increase in disseminated pyrite. | | | | | | | | | | | |
| | | SAMPLES: #2557-fine disseminated pyrite adjacent quartz/carbonate veins #2558-minor disseminated pyrite in quart carbonate veinlets | z/ | | 1 | 6.2 25.4 | 8. 26. | 2 2.0 | | | | | 10 nil |
| 35.5 | 40.4 | <u>DIABASE DYKE</u> , fine grained, green color with contacts at 10 to core axis. From 39.4' to 40.4', the dyke has a reddish color, and has the composition of lamprophyry. | | | | | | | | | | | |
| 40.4 | 46.9 | ANDESITE, green colored and fractured int 3" to 5" pieces. Contains streaks and blebs of minor pyrite. | 0 | | | | | , | | | | | |
| | | VARIATIONS: 42.4'-44.6'-streaks and small blebs of sphalerite with a 2" section of ZnS at | | | | | | | | | | | |

at 42.6' to42.8'.

Cont.

SAMPLES:

FOOTAGE

40.4 46.9

FROM

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Tom Fox Lake-McNeil Twp. NAME OF PROPERTY

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86-3

< 1 77.2 78.6 1.4

SHEET NO.___ HOLE NO. --ASSAYS SAMPLE DESCRIPTION S BULPH FOOTAGE ND. 02/10N 61/10m ppb FROM 10 TOTAL 1084 Au Au #2559-disseminated blebs and veinlets of sphalerite..... 46.9 48.4 LAMPROPHYRY DYKE, dark red color with white quartz/carbonate veinlets.

- 48.4 60.d ANDESITE, green color, cut by 1/16" to 1/8" carbonate veinlets spaced 2"-4" apart, at 45° to core axis. Minor pyrite and streaks of sphalerite along contacts of carbonate veinlets.
- 60.0 65.d ANDESITIC RHYOLITE, carbonatized. This is a 'contact zone' between andesite and rhyolite. Highly siliceous at 64.2'-65.0'. SAMPLES: #3330-... RHYOLITE, light green color-brown oxidized 65.0 73.7 'carbonate' zone at 65.2'-65.9'.
- CARBONATE SCHIST, greyish green color, 73.7 81.8 'banded' texture. Looks like an altered felsic flow, resilicified with quartz/ carbonate stringers. Pyrite occurs as blebs and streaks.

SAMPLES: #3332..

#2560-Fine disseminated pyrite parallel to banding..... #2561-brownish grey colored 'sugary texturea' rhyolite, more siliceous.....

| 1 | 42.0 | 43.6 | 1.6 | | | 104 |
|----|--------|-------|-----|---|-----|------|
| ۶. | 64.2 | 65.4 | 1.2 | | | nil |
| ?. | 72.0 | 74.2 | 2.2 | | | 30 |
| 1. | \$74.7 | 177.2 | 2.5 | 1 | .06 | 2010 |

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| F00 | TAGE | | | | SAMPI | . E | | | | ASSAYS | | •7 |
|-------------------|-------|---|----------|-------------------|--------------------------------------|--------------------------------------|---------------------------------|------|---|-----------|--------|-------------------------------|
| FROM | TO | DESCRIPTION | NQ. | SULPH | FROM | FOOTAGE | TOTAL | , | ٦ | 0//10W | 62/10× | ppb |
| , 73.7 81.8 | 81.8 | Cont. <u>SAMPLES</u> : #2562-'banded' light to dark grey and green -carbonatized rhyolite with 1% disseminated pyrite <u>RHYOLITE</u> , massive, grey colored, with minor quartz/carbonate veining and sparse pyrite mineralization throughout. At 111.9'-113.3' one ½" quartz/carbonate has an increase in associated pyrite mineralization. | | 1 | 78.8 | 81.8 | 3.0 | | | Au .02 | | Au 610 |
| 1133 | 1390 | SAMPLES: #2563-fine grained 'sugary textured' rhyoli with disseminated pyrite #2564-grey colored rhyolite with disseminat pyrite #3331 #2565-minor streaks and blebs of pyrite with quartz veinlets #2566-disseminated pyrite with quartz veining <u>RHYOLITE</u> , as above, but with a number of quartz/carbonate veins @ 45° to core axis- some of the disseminated pyrite is associated with 'faulted' quartz veins with 2" to 3" movement or displacement. | te ed | <1 ? 1 1 | 81.8 83.8 85.6 86.3 1119 | 83.8 85.6 86.3 88.9 1133 | 2.0 1.8 0.7 2.6 1.4 | | | .02 | | 750 140 n11 80 90 |
| | | <u>SAMPLES</u> : #3336-1 ¹ / ₂ " wide quartz vein with chalcopyrit and pyrite adjacent the veins #2567-disseminated pyrite with ¹ / ₂ " faulted quartz vein | e | 1 | 1193 1257 | 121.1 | 1.8 1.4 | | | .01 | | 330 320 |
| 1390 | 141,5 | RHYOLITE, 'banded' texture-light and dark grey colored. | | | | | , u | | | | | |
| 141,5 | 147,0 | <u>RHYOLITE</u> , as above, but with a few $\frac{1}{4}$ " wide quartz veins with disseminated pyrite. | | BND | OF H | QLE A | <u>r 14</u> | 2.0. | • | | , | |

| E OF NO | PROPE | Tom Fox Lake-McNeil Twp. -4 LENGTH 187' See Dwg. S-86-13 | FOOTAGE | DIP | AZIMUT | H FO | OTAGE | DIP | ZIMUTH | REMAR | кs | NQ C | ore | |
|---------------------|---------|--|--------------------------|-----------|----------|------|-------------------------|-----|--------|--------|----|---------|-------|------|
| TUDE ATIO TED | Jur | | | | <u> </u> | | | | | LOGGED | Ву | | Stewa | Jac |
| от Т | AGE | DESCRIPTION | | _ | <u></u> | 5 | 5 A M P | L E | E | | | A S S A | Y 5 | Innt |
| ом | то | · · · · · · · · · · · · · · · · · · · | | | | ES | FROM | TO | TOTAL | | | Au | | Au |
| 0 | 3.5 | Casing. | | | | | | | | | | | | |
| •5 | 13.0 | ANDESITE, green colored, fractured narrow white quartz/carbonate veinl occasional streaks of sphalerite. | with ets e | inđ | | | | | | | | | | |
| •0 | 37.0 | DIABASE DYKE, cut by narrow quartz/ veins(1/16"-11/2") at 70° to core ax Minor 'streaks' of sphalerite and f disseminated pyrite. | carb. is. ine | | | | | | | | | | | |
| •0 | 84.0 | ANDESITE, green colored, cut by whi quartz/carbonate veinlets and minor disseminated pyrite. Carbonate vein -1/8") are at 40° to core axis, and 4"-6" apart. | te is (1/ space | /16" a | | | | | | | | | | |
| •0 | 94.0 | ANDESITIC RHYOLITE, highly carbonat contact zone between andesite and r but highly carbonatized. | ized hyoli | te | | | | | | | | | | |
| •0 | 108,3 | RHYOLITE, grey colored, carbonatize light grey and dark green 'banded z at 100.6-102.6- brown oxidized carb section at 106.4-107.7. | d, wi cone' conate | th | | | | | | | | | | |
| • | | SAMPLES: #2568- grey and dark green 'banded' volcanics with disseminated pyrite. #2569- brown colored carbonate rock minor disseminated pyrite | alte with | ered | | 1 | 10 0. 6 106.1 | 102 | 6 2.0 | 9 | | | | n |

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NAME OF PROPERTY TOM FOX Lake-McNeil Twp.

86-4 HOLE NO. -

SHEET NO._

| FOOT | TAGE | | | | SAMPL | . E | | | | ASSAYS | | |
|-------|------|--|-----|---------------|--|--|---|---|---|-------------------|--------|---|
| FROM | то | DESCRIPTION | ND. | SULPH IDES | FROM | FOOTAGE | TOTAL | • | ; | 02/10W | 63/104 | ppb |
| 108,3 | 1262 | <u>RHYOLITE</u> , grey colored, carbonatized (carb. zone), with numerous white quartz-carbonate 'intrusions' at 45° to core axis. testing he hardness with a pocket knife indicates a hard-soft banding. Minor pyrite stringers (1%) are associated with the quartz veinlets and stringers. | rđi | ess | | | | | | Au | | Au |
| | | SAMPLES: #2570-pyritized fault zone-brown oxidized carbonate | | ? | 1144 | 1156 | 1,2 | | | | | nil |
| 1262 | 1284 | <u>RHYOLITIC FLOW ROCK</u> , green and white 'banded appearance, with numerous quartz lenses and veinlets. Schistosity at 45° to core axis-negligible sulphides. | | | | | | | | | | |
| 1284 | 1360 | <u>RHYOLITE</u> , carbonatized, grey colored- similiar to 109.3-126.2. | | | | | | | | | | |
| 1360 | 1409 | <u>RHYOLITE</u> , very hard, resilicified, with only sparse carbonatized quartz veins at 138.8-139.8. Minor disseminated pyrite. | | | | | | | | | | |
| | | SAMPLES: #3326 #3327 #328 #2571- 2" quartz vein with disseminated pyrite along contact. #3329 #2572- hard, felsic rhyolite. #3318 #3319 #3320 | • | | 1360 1370 1380 1388 1398 1409 1422 1433 1445 | 137/ 138/ 138/ 138/ 140/ 142/ 144/ 144/ 145/ | 1.0 1.0 0.8 1.0 1.1 1.3 1.1 1.2 1.3 | | | •02 •01 •02 | | 20 30 10 710 n11 490 30 280 570 |
| 1409 | 1525 | RHYOLITE, grey colored, massive cut by whi quartz veins $(\frac{1}{2}")$ cutting core axis 15 to 20° to core axis. Disseminated pyrite $(1\frac{1}{2}\%)$ with quartz veining at 147-148.9, and two | te | | | | | | | | | |

NAME OF PROPERTY TOM FOX Lake-McNeil Twp.

86-4 SHEET NO. 3

HOLE NO. ____

| FOOT | AGE | | | | SAMPL | . E | | | | ASSAYS | | |
|-------|-------|--|-----|-------|--|--|---|---|---|-------------|--------|---|
| FROM | то | DESCRIPTION | NO. | SULPH | FROM | FOOTAGE | TOTAL | ï | ٦ | 02/100 | 61/30N | ppb |
| 140,9 | 152,5 | Cont. to three quartz veins($\frac{1}{2}$ "-1") with 1.5% disseminated pyrite at 151.4 to 152.7. | | | | | | | | Au | | Au |
| | | <u>SAMPLES</u> : #2573- #3321- #3322- #2574- #3323- #3324- #3325- | | 21.5 | 1458 1479 1490 1514 1527 1540 1552 | 1479 1490 1514 1527 1540 1552 1566 | 2.1 1.1 2.4 1.3 1.3 1.2 1.4 | | | .05 .004 | | 1710 nil nil 140 nil nil 30 |
| 1525 | 1570 | FELSITE DYKE, fine grained, cut by quartz veins $(\frac{1}{4}")$ at 45 to 70 to core axis- only minor pyrite associated with these veins. | | | | | | | | | | |
| 157,0 | 1655 | <u>RHYOLITE</u> , carbonatized, grey colored, similiar to 136.0 to 140.9. Occasional "blebs" and disseminated pyrite. | | | | | | | | | | |
| 1655 | 1834 | ANDESITE, green colored and cut by 1/8"- 1/4" quartz/carbonate veins at 70° to core axis. Minor associated (disseminated) pyrit and minor sphalerite mineralization. | В | | | | | | | | | |
| 1834 | 1844 | FELSITE DYKE, fine grained with disseminated pyrite (1%). Increase in pyrite toward contacts. Dyke contact is at 60° to axis. Minor 'hairline' sphalerite mineralization along dyke contact. | | | | | | | | | | |
| | | <u>SAMPLES</u> : #2575-felsite dyke | | <1 | 1834 | 1846 | 1.2 | | | | | nil |
| 1846 | 1870 | ANDESITE, similiar to 165.5-183.4'. | | | | | | | | | | |
| | | END HOLE AT 187.0'. | | | | | | | | | | |
| 1 | | | | | | | | | | | { | |

| DIA | | ond drill record | | | | | | | | | . 86 | 5-5 | | 🔺 / |
|--------------------|---------|---|-----------------------|-----|---------|-----------|------------------------|-------------------------|-------------------------|-------|------|------------------|--------|------------------|
| NAME O | F PROPE | Tom Fox Lake-McNeil Twp. | FOOTAGE | DIP | AZIN | - | FOOTAGE | DIP | ZIMUTH | HOLE | NO | <u></u> sн ВО | COTO- | |
| HOLE N | o0 | 0-5 LENGTH 45.5" | | | | | | | | REMA | | .Fr | | |
| LOCATIO | N | See Dwg. 5-86-13 | | | | | | | | | - Ke | RAN | leve | 2 |
| LATITUD Elevati | E | DEPARTURE | | | | | | | | | R. | v. s | tewa: | rt |
| STARTE | July | 6786 FINISHED JULY 6/86 | L | | .I | I | | | J | LOGGE | D BY | | | |
| FOO | TAGE | | | | <u></u> | | SAM | PLE | | 1 | ^ | SSA | Y S | |
| FROM | то | DESCRIPTION | | | NO. | SULPH | FROM | FOOTAG | TOTAL | - 11 | ÷, | OZ/TON | OZ/TON | ppb |
| 0 | 3.9 | CASING | | | | | | | | | | Au | | Au |
| Ĩ | | | | | | | | | | | | | | |
| 3.9 | 21.1 | <u>FINE GRAINED META DIABASE</u> (green c with disseminated pyrite locally (| olored 1%). | 1) | | | | | | | | | | |
| 21.1 | 23.5 | Silicified contact zone (altered v ics) with minor disseminated pyrit | olcan- e. | - | | | | | | | | | | |
| 23.5 | 24.6 | <u>FELSITE DYKE</u> , with minor dissemina pyrite. | ted | | | | | | | | | | | |
| 24.0 | 25.5 | SILICEOUS FELSITE DYKE (fine grain 2% disseminated pyrite. | ed) w: | lth | | | | | | | | | | |
| | | SAMPLES: #3301-2" quartz vein with pyrite c fractures at 21.9"-22.3" #3302 #3303 | | ••• | | 1.4 <1 | 521.0 23.4 224.0 |) 22. 4 24. 6 25. | 3 1.3 6 1.2 5 0.9 | | | | | 30 n11 310 |
| • | | <u>N.B.</u> -At 25.5' the drill rods dropp a cavity. This "underground worki appears to extend to a depth of ap imately 75'. | ed in ng" prox- | to | | | | | | | | | | |
| | | END HOLE AT 25.5'. | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| <u> </u> | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | 1 | 1 | | | | | 1 | |
| } | } | | | | | | ļ | | ļ | l. | | ļ | ļ | |
| <u> </u> |] | <u> </u> | | | | 1 | 1 | 1 | 1 | H | 1 | 1 | l | ł |

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| | | | | <u> </u> | | | | | HOLE | 86 | -6 | EET NO. | |
|-------------------------------|-----------------|--|--|----------|----------|---------|-----|----------|-------|------|---------|---------|-----|
| NAME OF HOLE NO | | -6 LENGTH 63.0" | FOOTAGE | OIP | AZIMUTH | FOOTAGE | DIP | AZIMUTH | REMA | RKS | BQ | core | |
| ATITUD ELEVATIO Started | e DN Jul: | DEPARTURE AZIMUTH DIP45° V 8/86 FINISHEDJULV 8/86 | | | | | | | LOGGE | D BY | ₽.V. | Stew | art |
| FOOT | AGE | | | | | 5 A M | PLE | | | · | A 5 5 A | Y S | |
| FROM | то | | | | NO. SULP | FROM | | GE TOTAL | | ¥. | OZ/TON | OZ/TON | ррр |
| 0 | 5 | CASING | | | | | | | | | Au | | AU |
| 5 38.6 | 38.6 | FINE GRAINED FELSITE DYKE (mediu cut by a series of quartz veins veinlets at 70° to core axis. Py mineralization occurs principall the veins. There are approximat quartz veins between 5° and 25°. VARIATIONS: <u>5'-7'-black colored fracture str</u> fine "specks" of pyrite coating planes. <u>9'-wider quartz veins (>1") with</u> <u>20.3': 21.7': 25.2': 27.9': and</u> pyrite coated fractures. <u>18.2': 18.5: and 21.3-21.7</u> -conce of pyrite in contact felsite roc adjacent quartz veins. <u>23.8'-2 to 3 pyrite cubes in qua</u> onate veins. <u>N.BIn general, there is a low</u> pyrite (1%), but with occasional trations goating fracture planes disseminations. <u>ALTERED ANDESITE</u> , greenish grey, (contact zone between felsite an | m grey); and rite y adjace ely 36 eaks, wi fracture pyrite. <u>32.4*-</u> ntration k, rtz/cart % of concen- or "spotte d | nt th | | | | | | | | | |

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NAME OF PROPERTY_____ TOM FOX Lake-McNeil Twp.

HOLE NO. ______ SHEET NO. _____

| FOO | TAGE | | | | SAMPI | . E | | | | ASSAYS | | |
|------|------------------|--|-----|--------------------|---|--|---|---|---|--------------------------------------|--------|---|
| FROM | то | DESCRIPTION | NO. | SULPH IDES | FROM | FOOTAGE 10 | TOTAL | ; | ` | 02/100 | 63/10× | ppb |
| 53.2 | 10 10 63.0 | DESCRIPTION FINE GRAINED ANDESITIC BASALT, dark green. (diabasic flow rock?) -Generally massive with occasional fine grained disseminated pyrite. SAMPLES: #2576 #2578 #2580 #2581 #2583 #2584 #2585 #2586 | NO. | 4 10C5 ± 1.5 | 5.1 6.9 9.1 10.1 12.8 15.8 17.5 18.8 20.6 21.9 23.6 | 6.9 9.1 10.1 12.8 15.8 17.5 18.6 21.9 23.6 24.9 | 1.8 2.2 1.0 2.7 3.0 1.7 1.3 1.8 1.3 1.7 1.3 | 3 | | 0.11 .009 0.06 0.17 0.01 | 61/10u | ppb Au 160 3630 290 310 2130 430 5690 100 440 100 310 |
| | | #2587 #2588 #2589 #2590 END HOLE AT 63'. | | | 24.9 26.9 29.0 32.2 | 26.9 29.0 31.3 34.7 | 2.0 2.1 2.3 2.5 | | | 0.05 | | 1650 3630 500 40 |

| DIAMO | Tom Fox Lake-McNeil Twp. -7 LENGTH 75' See Dwg. S-86-13 DEPARTURE | FOOTAGE | DIP | AZ 11- | IUTH F | OOTAGE | DIP | AZIMUTH | HOLE I | NO. 86. | -7 BQ C | EET NO. DIE FRE | Jar |
|------------|--|----------------|------------|--------|-----------------|---------|-----------|----------------|--------|----------|------------|-----------------------|--------------|
| ARTED JULY | AZIMUTH 250° DIP -50° | | | | | | | | LOGGE | D BY | R.V. | Stewa | art |
| OOTAGE | DESCRIPTION | | - | | | 5 A M P | L E | E (| | , _ | A 5 5 A 1 | 5 07/704 | ppb |
| ROM TO | | | | NO. | SUL PH- IDES | FROM | TO | TOTAL | | - | Au | 02/104 | Au |
| 0 2.6 | CASING | | | | | | | | | | | | |
| .6 27.8 | FINE GRAINED FELSITE DYKE, cut by approximately 28 quartz/carbonate | veins | | | | | | | | | | | |
| | and veinlets, with disseminated p | yrite at 80 | • | | | | | | | | | | |
| · | to core axis. | | | | | | | | | | | | |
| | SAMPLES: | | | | | 1 1 6 | 2 | 2.5 | | | | | 30 |
| | #2592-1% disseminated pyrite | •••• | ••• | | 1 | 7.1 | 10. | 2 3.1 | | | | | 100 |
| | #2593-<1% pyrite | • • • • • • • | ••• | | <1 | 11.6 | 13. | 5 1.9 | | | .01 | | 520 |
| | #2595-1% pyrite and black hairlin stringers | e ••••• | | | 1 | 13.5 | 15. | 5 2.0 | | | 0.07 | | 2470 |
| | #2596-narrow quartz/carbonate str with <1% pyrite | ingers | | | 1 | 15.5 | 18. | 0 2.5 | | | .02 | | 720 |
| | #2597-as above, narrow quartz vei | nlets(| 5%) | | 1 | 18 0 | 20 | 5 2 5 | | | .02 | × | 750 |
| | #2598-more massive(less quartz ve | inlets | ; | | | 10.0 | F0 | | | | | 1 | |
| | #2599-very fine disseminated pyrite. | te(1%) | • • • | | | 23.4 | 23. | 9 0.5 | | | •01 | | 450 |
| | #2600-similar to #2599 #3304 | • • • • • • | ••• | | 1 | 23.9 | 25. | 4 1.5 2 1.4 | | | .0 | | 1030 1150 |
| 2.831.5 | GREENISH GREY ALTERED BASALTIC AN | DESITE | | | | | | | | | | | |
| | contact zone between dyke and wal | lrock. | | | | | | | | | | | |
| 1.537.5 | CARBONATIZED DARK GREEN ANDESITIC | BASAL | <u>T</u> , | | | | | | | | | | |
| , | (3%-5%) @ 30° to core axis. A fe | SM . | | | | | | | | | | | |
| | aisseminatea pyrite cubes(1.e. 1) | 6] • | | 2 | | | | | | | | | |
| | | | | | 1 | | | 1 | | | | | 1 |

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NAME OF PROPERTY TOM FOX WERE-MUMELLA HOLE NO. 86-7 SHEET NO. 2

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| F00 | TAGE | | | | SAMPL | .E | | | | ASSAYS | | |
|------|------|---|-----|---------------|-------|-----|-------|---|---|--------|--------|-----|
| FROM | TO | DESCRIPTION | ND. | SULPH IDES | FROM | TO | TOTAL | ; | 3 | 01/10N | 61/10N | ppb |
| 37.5 | 75.0 | DARK GREEN ANDESITIC BASALT, with white carbonate veinlets(1/16") @ 45° to core axis Occasional concentration of disseminated pyrite(1%)i.e. @ 52'-55' and 58'-65'. | • | | | | | | | Au | | Au |
| | | SAMPLES: #3305A-4" quartz/carbonate veinlets paralle to core axis with approximately 2.5% pyrite END HOLE @ 75'. | • | | 45.0 | 482 | 3.2 | | | | | nil |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
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| E OF E NO. ATION | PROPE 8 | Tom Fox Lake-McNeil Twp. 6-8 LENGTH 143 See Dwg. S-86-13 DEPARTURE | FOOTAGE | DIP | AZ II- | UTH F | OOTAGE | DIP | 12 IMUTH | HOLE REMA | NO. <u>81</u> NRKS <u>-</u> R | 6-8 B2 C | eet no. Ore | j. |
|------------------------|------------|---|---|----------------|--------|-------|---------|-----|----------|--------------|-------------------------------------|-------------|----------------|-----------|
| VATION | July | AZIMUTH 252° DIP 45° 10/86 FINISHED JULY 11/86 | | | | | 1 | | | LOGGE | ED BY R | .V. S | tewa: | <u>rt</u> |
| о о т <i>і</i> | AGE | DESCRIPTION | | | | | 5 A M P | L E | E | | , | SSA | (5 | nn |
| юм | то | 0.4.0 2114 | | - | NO. | IDES | FROM | TO | TOTAL | | | Au | OZ/TON | AL |
| , ,4 3 2•05 | 3.0 | <u>DIABASE</u> , medium grained, dark gree Generally massive, but cut by a fe quartz/carbonate stringers with as disseminated pyrite crystals(appro 2%). Main diabasic body(excluding carbonate veinlets) has only minor disseminated pyrite.(i.e.<1%) <u>SAMPLES:</u> #3305-1½% pyrite associated with n quartz/carbonate veinlets @ 20° to <u>DIABASE FLOW</u> , fine to medium grain few narrow quartz/carbonate veins veinlets @ 20° and 80° to core axis. these veins occur there is an incr pyrite mineralization (i.e.approxim | n. w sociate ximate quarts arrow core as ed, with and Where ease of mately | ed Ly z/ | | 1.5 | 19.5 | 20. | 5 1.0 | | | | | 13 |
| | | 1%), -adjacent vein contacts. <u>SAMPLES</u> : #3306 | ••••• | ••• | | <1 | 34.8 | 35. | 8 1.0 | | | .01 | | 38 |
| , | | | | | | | | | | | | | | |

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| FOO | TAGE | | | | SAMP | LE | | | | ASSAYS | | |
|------|------|--|-----|-----------------|--------------------------------------|--------------------------------------|---------------------------------|---|---|--------|--------|-------------------------------|
| FROM | 10 | DESCRIPTION | NQ. | SUL PH | FROM | FOOTAGE | TOTAL | ; | 1 | 02/10N | 61/104 | ppb |
| 53.0 | 57.0 | DIABASE, coarser grained, dark green, with one 2" quartz vein, and with associated disseminated pyrite (adjacent quartz and within quartz-5% along quartz vein in diabase). Narrow (1/8") quartz/carbonate stringer with elevated % of pyrite @ 54' and 56'. Samples #3307 and -08 were selected here. | | | | | | | | Au | | Au |
| 57.0 | 96.3 | <u>SAMPLES</u> : #3307 #3308-2" quartz vein with associated (i.e. 5%) mineralization <u>DIABASE</u> , fine to medium grained, dark green As above but less pyrite and a few fine | | 3.0 5.0 | 53.5 55.1 | 54•5 56•5 | 1.0 1.4 | | | 0.06 | | nil 2060 |
| 96.3 | 99.5 | <pre>carbonate veinlets with associated pyrite @ 45° to core axis. <u>SAMPLES:</u> #3309 #3310 #3313-minor pyrite mineralization #3314-1 quartz/carbonate vein @ 10° to core axis with 5% sphalerite and sulphides #3315-1 -1 quartz/carbonate vein @ 20° to core axis with 1% disseminated pyrite <u>FELSITE (QUARTZ/FELDSPAR PORPHYRY) DYKE,</u> cut by 4-5 quartz veins 1/8"-1/4", and with fine disseminated pyrite crystals. <u>VARIATIONS:</u> <u>96.3'-97.3'</u>-quartz veins are in this sector and there is more disseminated pyrite here. (1.e.2%-3%). <u>97.3'-99.5'-less disseminated pyrite and negligible quartz veinlets.</u></pre> | | 1.0)))) | 57.9 61.5 67.5 80.3 91.7 | 59.9 63.1 68.4 81.6 92.6 | 2.0 1.6 0.9 1.3 0.9 | | | | | 20 nil nil nil 30 |

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FROM

NAME OF PROPERTY TOM FOX Lake-McNeil Twp.

HOLE NO. _______ SHEET NO. _____ 3 ASSAYS SAMPLE FOOTAGE DESCRIPTION FOOTAGE SULPH ppb NO. 01/10N 62/10m FROM 5 ٩. TOTAL то TO 1075 Au Au 96.399.5 (cont'd) SAMPLES: 3.0 96.3 97.3 1.0 #3311...... 340 #3312 2.0 97.7 99.5 1.8 10 99.5113.d DIABASE, medium-grained, dark green. Intersected by occasional white quartz/ carbonate veinlets (1/16") and associated disseminated pyrite. SAMPLES: #3316-minor disseminated pyrite crystals along 1/8" quartz/carbonate veinlet...... 1.0 1113 112, 3 1.0 nil 113.0119.d DIABASIC FLOW OR BASALT, dark green, fine grained. 119.0128.9 DIABASIC FLOW, medium grained, dark green. With occasional 1 quartz/carbonate veins @ 20° to core axis, and minor associated pyrite. SAMPLES: #3317-disseminated pyrite (<1%) in rock adjacent quartz/carbonate veinlet..... 123 1247 1.7 ±1 nil 128.131.5 COARSER GRAINED PHASE OF DIABASE, massive, negligible pyrite. 131.9143.0 FINE GRAINED DIABASIC FLOW-massive with negligible pyrite. END HOLE @ 143'.

| ME OF P .e no .ation . ritude | 86 | Tom Fox Lake-McNeil Twp. -9 LENGTH 173 See Dwg. S-86-13 DEPARTURE | FOOTAGE | DIP | AZ IMUTH | FOOTAG | E DIP | AZI | MUTH | HOLE N | кs <u>—</u> ГС | BQ V.J | EET NO. Core | |
|--|-----|--|---|------------------------------------|----------|----------|--------------|------------|-------|--------|-------------------|-----------|-----------------|----------|
| RTED J | uly | AZIMUTH 253° DIP 45° 13/86 FINISHED JULY 14, 1986 | | | | <u> </u> | | | | LOGGED | BY | R.V. | Stev | var |
| 0074 | GE | DESCRIPTION | • | | <u> </u> | 5 | F00 | TAGE | | | • | 5 5 A ' | (S | 00 |
| ROM TO | • | | | N | O. SUCP | FRO | <u>M</u> | ro | TOTAL | | ¥ | OZ/TON | OZ/TON | A |
| o : | 1 | Casing | | | | | | | | | | | | |
| .0 2 | 3.0 | FINE GRAINED DIABASIC FLOW OR BASA dark green colored, highly fractur schistose planes which are oriente to core axis. Locally this faulted more highly sheared and schistose flakes of 'smeared pyrite' along s planes. Some oxidation along shear A highly schistose zone occurs at feet, with core broken in 1" to 3" <u>SAMPLES</u> : | LT, ed alo d at 4 rock with lip plane 13 to piece | ng 5 1 s 8 • 21 s • | | | r | | 1 (| | | | | ~ |
| 3.0 48 | 8.4 | #3333- minor 'smeared pyrite' <u>DIABASIC FLOW OR FINE GRAINED ANDE</u> greenish grey color-more massive t Locally fine grained disseminated approaches 1.0% content, and narro carbonate veinlets have fine pyrite adjacent the contacts country rocks(ie at 22'-24'). | <u>SITE</u> , han ab pyrite w quar with | •• ove. | | - μ4• | 5 10 | 5.5 | 1.0 | S | | | | |
| 8.4 5 | 7.9 | SAMPLES: #3334-fine grained pyrite #3335-very fine grained pyrite ANDESITE, greenish grey color, she 45° to core axis with narrow quartz which are sheared with minor pyrit | ared a /carb. e (1% | | 1 | 23. | 0 21 2 21 | 4.0 8.2 | 1.0 | D | | | | ni ni |

• •

NAME OF PROPERTY TOM FOX Lake-McNeil Twp. HOLE NO. 86-9 SHEET NO. 2

| FOOT | AGE | | | | SAMPL | . E | | | | ASSAYS | | |
|------|------|---|-----|-----------------------|------------------------------|------------------------------|--------------------------|---|---|--------|--------|--------------------------|
| FROM | то | DESCRIPTION | NQ. | SULPH | FROM | FOOTAGE | TOTAL | , | 1 | 02/10N | 61/104 | ppb |
| 57.9 | 63.2 | ANDESITE, very fine grained to aphanitic with scattered quartz/carbonate veins and associated 'banded' pyrite ie. at 58.5 a $\frac{1}{2}$ " vein with pyrite. At 56.5 one qtz./ carb. vein is parallel to core axis. At 58.9 to 59.3 is a 2" to 3" wide quartz vein with 1% fine disseminated pyrite. | 9 | | | | | | | Au | | Au |
| | | <u>SAMPLES</u> : #3340 #3341 | | 1.0 » | 58.2 61.1 | 58.7 61.8 | 0.5 | | | | | 30 nil |
| 63.2 | 85.2 | <u>DIABASIC FLOW</u> , greyish green color with narrow quartz/carbonate veinlets. Rock appears to have been fractured and resilicified. Short samples were selected at the following locations where narrow qtz ./carb. veins ($\frac{1}{4}$ ") have associated fine grained disseminated pyrite. | | | | | | | | | | |
| | | <u>SAMPLES</u> : #3342 #3343 #3344 #3345 | | 1.0 51 33 33 | 63.5 69.0 70.2 73.2 | 63.8 69.0 71.9 73.9 | 0.5 0.6 1.3 0.3 | | | | | nil nil nil nil |
| 85.2 | 99.4 | DIABASIC FLOW, coarser grained (fine to medium grained locally). More massive fractured with less quartz veining than 63.2 to 85.2. The following samples were selected where there is noticeable sulphic mineralization: | le | | | | | | | | | |
| | | <u>SAMPLES:</u> #3346. #3347. #3348. | | 1.0 n » | 90.0 91.5 92.3 | 90.2 91.8 93.0 | 0.3 | | | | | nil nil nil |

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それまた。そのためであった。そのまたに、、、いわかったため、またになったたちであった。そのためで、「日本の時にになった」であった。 それまた、それでは、それでは、それでは、それでは、それでは、それでは、

NAME OF PROPERTY TOM FOX Lake-McNell Twp.

| FOO | TAGE | | | | SAMPL | .E | | | | ASSAYS | | |
|------|----------|---|-----|---------------------------|--|--|---|-------------------|---|--------|--------|---|
| FROM | τo | UESCRIPTION | NQ. | SULPH IDES | FROM | FOOTAGE TO | TOTAL | ; | 3 | 02/104 | 61/10N | ppb |
| 99.4 | 1220 | VERY FINE GRAINED ANDESITE or FINE GRAINED FELSITE DYKE, cut by narrow quartz/carbonat veinlets (1/8" to 1/4") which cut core axis at 45 to 80°. Minor blebs and crystals of pyrite are associated with the veins and veinlets. | е | | | | | | | Au | | Au |
| 1220 | 1442 | SAMPLES: #3349. #3350. #3351. #3352. #3353. #3354. #3354. #3355. #3356. <u>FELDSPAR PORPHYRY DYKE</u> , coarse grained, gra colored, cut by white quartz veins (¹ / ₄ " to ¹ / ₂ ") at 122'-124' with only fine lines of disseminated pyrite (1%) adjacent quartz veins. Contact of dyke with country rock | >y | 1.0 3) 3) 9 9 | 99.4 1018 1120 1154 1162 1172 1181 1491 ONTARI ASS RES | 1000 1020 1130 1160 1170 1180 1190 1200 555M 556ARC | 1.1 0.8 1.0 0.9 1.0 0.9 1.0 DGICAL NT FI H CRF 9 1986 | URVE LES DE | | 0.10 | | 10 10 10 10(10(10(357(|
| 1442 | 167,5 | DIABASIC FLOW, green colored, fine grained with white quartz/carbonate veins. Minor pyrite adjacent quartz veins. | | | | | IVE | | | | | |
| (0) | | #3358 | | 1.0 1.0 | 1629 1526 | 163 153 | 0.5 | | | | | ni: ni: |
| | 0 עניי א | END HOLE AT 173'. | | | | | | | | | | |

ADDENDUM

'Report On A Diamond Drilling Program'

McNeil Twp., Ont.

For

Argyle Ventures Inc.

Description Of Geology

- State Barrier

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The Tom Fox Lake claims on which 1986 drilling was completed, are underlain by mafic to acidic volcanics, of Archean Age. The majority of rocks are mafic to intermediate in composition, with acid volcanics of more minor extent. Intrusive rocks of variable composition (acid to basic) occur as minor components cutting the volcanics. Regional strike of these volcanics is N 70 E., and the dip is steeply to the south. The most significant intrusives, both geologically and economically, are Felsite Dykes of feldspar and quartz porphyry composition. These dykes vary in width from 3 to 40 feet, and average 10 feet. Many of these dykes carry gold mineralization, occuring with pyrite, or as visible gold (VG). The gold generally occurs with quartz veins (carrying pyrite) which cut the dykes at right angles to the strike direction. Note these felsite dykes are more or less conformable in strike and dip to the volcanics. Gold also occurs in north-south trending shear zones, in association with quartz veinlets which have been impregnated into the shear zones.

Diamond Drilling Program (Purpose and Results)

The original discovery of gold on this property was made in 1923. During 1924 and 1925, two shallow shafts were completed, and from 1925 to 1935, additional shaft sinking and sampling was completed by Goldyke Mines Ltd. No further work on the property was reported until 1983-84, when the property was acquired by Argyle Ventures Inc. In 1984, the writer completed geological mapping, and geophysical surveys were also completed. Following are comments on the drilling program. For location of the Reference Drawings, see Drawing S 86-13.

| Reference <u>Drawings</u> | Comments On Drilling |
|------------------------------|--|
| S 86-12 | Drilling here was designed to test the indications from past work that anomalous gold values were contained |
| Ceth Zonc | in this north-south shear zone in felsic-mafic volcanics. The drilling confirmed that gold bearing quartz veinlets are impregnated into the shear. Additional drilling is recommended to further explore this shear. |
| S 86-11 | Drilling on the ' <u>Rogers Showing</u> ' was designed to confirm that gold mineralization reported in previous (pre 1983) work, exists in this <u>north-south</u> |

trending structure. Diamond drilling did define

ADDENDUM-pg. 2.

Diamond Drilling Program (Purpose and Results-Cont...

ALC: NO.

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| Reference Drawings | Comments On Drilling |
|-----------------------|--|
| S 86-11 (Cont) | a narrow gold bearing zone associated with a north-south shear in basalt. |
| | Drilling on the <u>8 Foot Dyke</u> , was also designed to check previous reports that gold occurs close to the old 8 Foot Shaft. This showing is close to the point where the east-west trending Dyke, intersects a north-south shear structure. The 1986 drilling did confirm that the felsite dyke at this location carries gold values in excess of 0.10 oz. Au/2' or 3' core lengths. It also confirmed that deeper drilling and more stripping and sampling is justified here. Diamond drilling below the old shaft should be completed as a first priority. |
| S 86-10 | This drilling was completed to check surface sampling which produced gold assays (chip sampling) of 0.82 |

L24 W PAOSFECT assay was obtained in an interesting north-south shear zone, with an associated quartz porphyry dyke. Additional stripping, and tracing of the mineralized shear, both north and south is recommended as a result of the 1986 project.

V. Drewar

Feb. 12, 1987.

Ralph V. Stewart, B.Sc., P.Geol., F.G.A.C.





COPIES OF LAB ASSAY SHEETS

-Supporting Documentation-

In

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'Report On A Diamond Drilling Program' McNeil Twp., Ontario

<u>For</u>

Argyle Ventures Inc.



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SW. STIKA LABORATURIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1TO TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 63421 Date: June 26th, 1986 Received June 23rd, 1986 14 Samples of Split Core Submitted by <u>Argyle Ventures Inc.</u>, Vancouver, B.C. 86-1 SAMPLE NO. GOLD COPPER ZINC PPB PPM PPM 2502 10 30 148 2511 Nil 2513 60/50 2514 10 ' 2515 Nil 2516 Nil 2517 20[°] 2518 20/30 2519 Nil 2520 . Nil 2521 Nil 2522 Nil 2523 Nil 2531 10

Per

G. Lebel - Manager

ESTABLISHED 1928



SWAJTIKA LABORATCRIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1TO TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

| Certificate No. 6346 | 51 | | Date: | June 30th, 1 | 1986 |
|-------------------------|-------------------|-------------------|--------------------|--------------|--|
| Received June 23r | d, 1986 | 25 Samples of | Ore & S | | |
| Submitted by <u>Arc</u> | yle Ventures Inc. | , Vancouver, B.C. | | | |
| SAMPLE NO. | GOLD PP8 | SAMPLE | E NO. | COLD PPB | |
| 5-86-1 | 50 | 2509 | | Nil | · · · · · |
| 5-86-2 | 30 | 2510 | | 30 | |
| 5-86-3 | 20 | 2512 | | Nil | |
| 5-86-4 | 10 | 2524 | | Nil | |
| 86-5 | 70 | 2525 | | Nil | • |
| 5-86-6 | 3290 /4110 | 2526 | | Nil. | • |
| 5-86-7 | 9190/ 8570 | 2527 | • | Nil | |
| 5-86-8 | 80 | 2528 | | Nil | |
| 2501 | 30 | 2529 | | Nil | |
| 2503 | Nil | _2530 | | 50 | • |
| 2505 | 20 | #4 | t the same and the | 320/280 | againtimation and the second th |
| 2506 | 30 | • | • | | |
| 2507 | Nil | • | | | • |
| 2508 | Nil | | • | | |

G. Lebel - Manager

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| | | P.(| D. BOX 10, SWAST TELEPHONE | IKA, ONT : (705) 642 ASSAYE | ARIO POK 1T 2-3244 RS • CONSUL | |
|-----------------|----------------|---|---|---------------------------------------|--------------------------------------|------|
| | | Certi | ficate of An | alysis | | |
| | | | | • | • | |
| Certificate No. | 63479 | | | Date: | July 3rd, | 1986 |
| Received Jun | <u>e 26th,</u> | 1986 10 | Samples of | Split C | ore | |
| Submitted by | Argyle V | entures Inc., Var | ncouver, B.C. | 1 | | |
| | | | | • | | |
| | | SAMPLE NO. | GOLD PPB | <u> </u> | | |
| | 86-2 | 2549 2550 2551 2552 2552 Rogers 86-1 | 190' Nil Nil Nil Nil 2040/1510 | · · · · · · · · · · · · · · · · · · · | | |
| | | Secon Pulp | 1170/890 | a an at store and a sec . | • | |
| ч, | · · · | 124W#1 | 2050/2400 | | | |
| | | L24W#3 | 570 | | | |
| | | L24W#6 | 580 | | | |
| | | | | | | |

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G. Lebel Manager

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| . | · · · · · · · · · · · · · · · · · · · | | | | | |
| Pertificato | No 62522 | | | · · · | | |
| | | ***** | | Date: <u>J</u> | uly 8th, 19 | 986 |
| Received_ | June 27 & Ju | <u>1y</u> 1, <u>1986</u> 43 | Samples of | Split Co | re | |
| Submitted | by Argyle Ve | ntures Inc., Vano | ouver, B.C. | | | |
| | Attention | : Mr. J. Oliver | | | | |
| • | SAMPLE NO. | GOLD | SAMPLI | E NO | COTD | |
| | | PPB | | 5 110. | PPB | |
| | 2532 | Nil | 2560 | | 1960 Se | cond Pulp 2010 |
| 86-1 | 2533 | 120 | 2561 | | 790 | |
| | 2534 | 290/210 | 2562 | | 610 | • |
| | 2535 | 140 | 2563 | | 750 | 86-3 |
| * | 2536 | Nil | 2564 | | 140 | |
| 26.2 | 2537 | Nil | 2565 | | 80 | |
| V i | 2538 | Nil | 2566 | | 90 | |
| с. С. — : | 2539 | Nil | \$567 | | 320 | |
| | 2540 | 20 | 2568 | i ya sanan T | Nil | |
| • | 2541 | Nil | 2569 | | Nil | |
| 26-1 | 2542 | Nil | 2570 | | Nil | |
| V [*] | 2543 | 10 | 2571 | | 710 | 86-2 |
| | 2544 | Nil | 2572 | | 490 | |
| · | 2545 | 10 | 2573 | | 1390/1710 | D |
| | 2546 | 10 | 2574 | | 140 | n de la construcción de la constru Construcción de la construcción de l |
| n | 2547 | Nil | 1.24W | #7 Pit #1 | 410 | |
| 86-7 | 2548 | Nil | L24W | \$74Pit #3 | 1390 | |
| | 2004 0555 | 2/40/2440 | L24W # | 184 Pit #3 | 2080/2260 |) |
| | 2000 2556 | 20 | L24W # | 44 Pit #4 | 1150 | |
| a de Konse | 2557 | 20 | L24W # | 15 Pít #4 | 1240 | |
| Α | 2558 | | DDIA | | | |
| 15 | 200 | N11 ZINC | PIM | | | |

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G. Lebel - Manager

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| | Certifica | te of Analysis | |
| • • • • • | | • | |
| Certificate No63655 | 5 | Date: | July 1044 100C |
| Received July 11++ | 1096 20 | Somelas of | Udly_18tn,_1986 |
| Cub with a buy Norral | 1, 120038 | samples of <u>Split</u> | Core |
| submitted by Argy | le ventures Inc., Vancou | uver, B.C. | |
| | | | |
| SAMPLE NO. | GOLD 02/100 (| SAMPLE NO. | GOLD |
| 2575 | Nil | 2594 🗸 | 520 v |
| 2576 | 160 | 2595 √ | 1370/2470 |
| 2577 | 2490/3630-0.11 | 2596 / | 720 / |
| 2578 ⁷ | 290/ | 2597 🗸 | 750 / 86-1 |
| 2579 | 310 / | 2598 🗸 | 450 |
| 2580√ | 2130 - | 2599 v | 170 ~ |
| 2581 | 430~ | 2600 | 1030 |
| 2582 | 5690/5400 - 0175 | 3301 / | 30 / |
| b Second Pulp | 3430/3220 0,10~ | 3302 🗸 | Nil 86-5 |
| 2083 √ | | 3303 🗸 | 310 √ |
| 2584 ~ | 440 | 3304 - | 1150 |
| 2585 v | 100 - | 3305 1 | 130 |
| 2586 🗸 | 310~ | 3306 🗸 | 380 1 |
| 2587 0 | 1650 × | 3307 🗸 | Nil |
| 2588 ~ | 3630/2470 0.11 | , 0 3308 v | 1650/2060 06 |
| 2589 _V | 500 ~ gł | 3309 √ | 2000/2000 .0.4 |
| 2590 - | 40 | 3310 ~ | 20 Ni 1 -/ |
| 2591 🗸 | 301 | 3311 1 | |
| 2592 V | 100 ~ | | 340 - |
| 1 , | | 22197 | 30.2 |

Per __ G. Lebel - Manager

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| | Certific | ate of Analysis | |
|---------------------------------|----------------------|---------------------------|----------|
| | | | |
| Certificate No. 63698 | | Date: July 22 | nd, 1986 |
| Received July 11th, 1986 | 2 | Samples of Split Core & | Ore |
| Submitted by <u>Argyle Vent</u> | ures Inc., Vanco | uver, B.C. | |
| | | · | |
| | SAMPLE NO | CUI D | |
| | JANEL NO. | PPB | |
| | 3305-A 🗸 | PPB Nil ✓ | |
| | 3305-A × S-86-9 * | PPB Nil ~ 550/410 ~ | |
| | 3305-A ∕ S-86-9 ≠ | PPB Nil ~ 550/410 ~ | |
| | 3305-A 🗸 S-86-9 • | PPB Ni1 ~ 550/410 ~ | |

G. Lebel - Manager Per _

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SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1TO TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS . ASSAYERS . CONSULTANTS

Certificate of Analysis

| Rec | eived July 14t | h, 1986 | <u> 47 </u> Sa | mples of <u>Sp</u> | lit Core | | |
|---------------|-----------------|-------------|----------------------------|--------------------|------------------------------------|--|---------------------------------------|
| Sub | mitted by _Argy | le Ventures | Inc., Vancouver | . <u>B.C.</u> | | | |
| Ethioperating | Atte | ention: Mr. | J. Oliver | · . | | • | |
| • | SAMPLE NO. | GOLD PPB | SAMPLE NO. | GOLD PPB | SAMPLE NO. | GOLD PPB | |
| • | 3313 🗸 | Nil | 3334√ | Nil· | 3347 - | Nil | |
| -B | 3314 ~ | Nil 🗸 | 33351 | Nil | 3348 1 | Nil 🖌 | · . |
| | 3315 🗸 | 30 🗸 | 3336 | 210 | 3349 <i>°</i> | 10 r . | |
| · . | 3316 J | Nil | | 3301 | 3350 v | 10 - | |
| | 3317 🗸 | Nil | 3337* | Nil | 3351 × | 10 - | |
| ~ | 3318 | 30 | 3338~ | 20 | 3352 ~ | Ni] V | 86-7 |
| | 3319√ | 280 V | 3339- | 200 | 3353v | 100 🗸 | |
| | 3320 🗸 | 280 | 33407 | 30, | 3354 ~ | 100 - | |
| | | 570 V | > 33417 | Nil | 3355* | 10 🖌 | |
| • | 3321 - | Nilv | 3342√ | Nil | 1 3356≁ | 3570 - | |
| | 3322 / | 10 v | 3343 v | Nil 🖌 | | 3430 | 1 |
| | 3323 - | Nil | 3344 🗸 | Nil 🖌 | 3357 🖌 | Ni1 - | |
| N | 3324 | Nilw | 3345 06 | Nil 🗸 | 3358 | Ni] / | • |
| | 3325 ✓ | 30 / | 3346 r Ø | Nilv | S-86-9 | 50 | - See Para - Pada - See - See |
| | 3326 🗸 | 20 5 | 4 | | | The TOT NOT ADDRESS Again to the total | ر المحمد العمد . ما المحمد العمد . |
| | 3327 / | 50 J | | | $\left\langle \cdot \right\rangle$ | | |
| | 3328 V | 10 🗸 | time and the second second | | | | |
| | 3329 ✓ | Nil v' | | | | | |
| | 3330 ~ | Nil 🗸 | | , , | | | |
| • | 3331 4 | Nil / | | | | | |
| | 3332 🖌 | 30 / | • | | | | |
| | 3333.1 | Nil | | | • • | | |

G. Lebel - Manager

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| | Jeef hip | Mining | | | | | |
| Name and Postal Address of H | ecorded Holder | Penthous | | | | | |
| 470 G | ranville St., Van | vouver, | D+C+ AOD TO | MCNETL D | | | 900 |
| Summary of Work Perform | ance and Distribution of Crec | dits | | | | | |
| Total Work Days Cr. claimed | Mining Claim | Work | Mining Claim | Work | Mining | Claim | Wor |
| 1104.7 | Prefix Number | Days Cr. Pre | fix Number | Days Cr. | Prefix | Number | Days |
| work, (Check one only) | 724365 | 64.6 | 725014/ | 64.6 | 85 | 9725 | 20. |
| Manual Work | | | (~)010 | | | 7720 | 200 |
| Shaft Sinking Drifting o other Lateral Work. | 724929 | 64.6 | 725018 | 64.6 | 85 | 9727 | 20. |
| Compressed Air, other Power driven or | 724951 | 04.0 | 725925 | 04,00 | 85 | 9728 | 20. |
| mechanical equip. | 724953 | 132. | 859721 | 20.2 | 85 | 9729 | 20. |
| Power Stripping | 724985 | 64.6 | 859722 | 20.2 | 85 | 9730 | 20. |
| drilling | 723375 | 64. | 859723 | 20.2 | 85 | 9731 | 20. |
| Lend Survey | 758921 | 64. | 859724 | 20.2 | 85 | 9732 | 20. |
| All the work was performed a | n Mining Claim(s): 724927 | , -953. | -435365. 8 | 725014 | ک ور ۱ | 9733 | 20. |
| Required Information eg: | type of equipment, Names, A | Addresses, etc. | (See Table Below) | | | | |
| | This diamond dri | lling we | s completed | between | June | 18 and | |
| • | July 14, 1986, 1 | by the fo | llowing diam | nond dri | lling (| contra | ctor |
| | Muck and | Tuok Die | mond Dud 774 | | - | | |
| | Suite 306 | 5.1045 H | laro St. | ig 00., | rra. | | |
| | Vancouver | , B.C., | V6E 328 | | | | |
| | N.B. See t | the etter | hed list of | holes w | 1 + h | | |
| - | foote | ages dril | led etc. | MOTOP W | TOU | | |
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| | | ASSE | GEOLOGICAL SURVEY | | | | |
| · · · · · · | 207 | ASSES RESE | GEOLOGICAL SURVEY SSMENT FILES ARCH OEFICE | RE® | | | |
| | OCT 2 1986 | ASSE RESE | GEOLOGICAL SURVEY SSMENT FILES ARCH OEFICE T 2 9 1000 | | - 2 1986 | D | |
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| Rect | OCT 2 1986 | ASSEC RESE OC R E | GEOLOGICAL SURVEY SSMENT FILES ARCH OEFICE T 2 9 1980 C E I V E D Date of Report September | | - 2 1986 211121314 | PM 11516 10 A 00 A | Elonature Lusa |
| Certification Verifying Rep I hereby certify that I have | OCT 2 1986 | ASSEC RESE OC R E | GEOLOGICAL SURVEY SSMENT FILES ARCH OEFICE T 2 9 1980 C E I V E D Date of Report September t forth in the Report of N | DE0 | NG BIV. E [] V [E - 2 1986 2] 1 2 3 4 xcorfed Hold worked Hold hereto, having | PM 1516 an or Agebut U | Signature Zuse the work |
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1986 DIAMOND DRILLING REPORT

McNeil Township, Ontario

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| Hole | Listing And | Work Credits | | |
|--|--|---|---|----------------------------------|
| | Hole | Depth | Man/Days Credit | Core Size |
| | 86-1 86-2 86-3 86-4 86-5 86-6 86-7 | (feet) 257: 157 147 187 25.5 63 75 | 257.0 157.0 147.0 187.0 6.3 15.7 18.7 | NQ NQ NQ BQ BQ BQ |
| | 86-8 86-9 | 143 _ <u>173</u> | 143.0 173.0 | BQ BQ |
| | TOTAL | 1.227.5 | 1,104.7 | |
| 2. <u>Core</u> | Samples Sub | mitted (see attac | ched letter to Mr. | Guindon) |
| | Hole | Sample Depths | <u>Man/Days</u> Credit | <u>-uindon/</u> |
| • | 86-1 | (feet) 14 131.5 | | |
| ,• • • • • | | 28 155.0 42 180.0 67 196.0 106.5 220.0 | TOT | TAL |
| | 86-2 | <u> </u> | ·····257 - 25 - 10 | •2 |
| | 96 2 | <u>78</u> | <u>157 - 25 - 6</u> | .2 |
| • | ز -0 0 | 3 97 28 122 53 146.5 | | 140 |
| • | 86-4 | 5 100 | ···· 147 - 25 - 5 | .8 |
| • | | 30 125 52 175 72 | | • • |
| | 86-5 | 13.5 | | <u>.0</u> |
| | .86-7 | 10 55 35 | | .0 |
| | 86-8 | 9.5 77.2 34.5 102.0 52.2 127 0 | ••••••••••••••••••••• | <u>.0</u> |
| | 86-9 | 2 101 26 126. | <u></u> | <u>.0</u> |
| | | 76 | <u></u> ?. | . O |
| | | | TOTAL 46 | 2 man/days |
| 3. <u>TOTAL</u> | MAN/DAYS CR | EDIT(1 plus 2 al | bove) <u>is 1150.9</u> . | |
| والمراجعة والمراجع المتحد والمراجع والمحار | | | | |

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MINISTRY OF NORTHERN DEVELOPMENT AND MINES **\$**]] EEB 1 6 1987.

OMEP OFFICE

Ralph V. Stewart 15 Deerbrook Trail Agincourt, Ont. M1W 1V3

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February 11, 1987

Edward R. Solonyka Assistant OMEP Administrator Mineral Development & Lands Branch Mines & Minerals Division 2nd. Floor, 56 Wellesley St. W. Toronto, Ont.

Dear Mr. Solonyka:

As follow-up to your letter dated January 30, 1987, and my recent conversation with Jim Boyd, I am enclosing the following data, with respect to OMEP Program No. OM85-6-C-269. This data is being forwarded on behalf of Argyle Ventures Inc.

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- 1. An Addendum to the Report On A Diamond Drilling Program', completed in 1986.
- 2. Copies of the lab sheets which show the 'split core' and 'chip' sample assays, pertaining to the 1986 program in McNeil Twp.

I trust this information will satisfy your requirements in this matter.

Yours truly, Ralph V. Stewart, P.Geol., F.G.A.C. Tel. 416-492-9573.

cc. John Oliver.



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