

**GEOCHEMICAL
ASSESSMENT REPORT**

on

TEXAS STAR RESOURCES CORPORATION

JC PROPERTY

July 28, 1994 - July 27, 1995

**CONTWOYTO LAKE AREA, NTS 76E, 86H
65° 34' N, 111° 44' W
DISTRICT OF MACKENZIE,
NORTHWEST TERRITORIES**

by

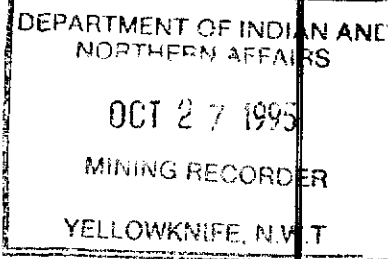
Rodney W. Arnold, P. Geo.

CANAMERA GEOLOGICAL LTD.

*540 - 220 Cambie Street
Vancouver, B.C.*

October 25, 1995

Volume 1 of 1



THIS REPORT HAS BEEN EXAMINED AND
APPROVED AS TO TECHNICAL WORTH UNDER
SECTIONS 6 & 7 OF SCHEDULE II OF THE
CANADA MINING REGULATIONS AND
VALUED IN THE AMOUNT OF \$ 274,200.00

DATE: Oct 25, 1996

ENGINEER OF MINES FOR
CHIEF, NORTH. NON-RENEW
RESOURCES BRANCH

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1. SUMMARY

Early exploration of the property commenced in 1992 with the collection of 400 reconnaissance till samples taken at a density of 1 sample per 5 km². This initial work was encouraging enough to warrant additional sampling at a greater density throughout the property. Objectives of the sampling program in the spring 1994 were two fold: to provide sufficient coverage for assessment requirements; and to undertake a detailed geochemical evaluation of the property. A total of 2190 samples had been collected and processed from the property prior to this report. Further refinement and additional follow-up sampling necessitated the collection and processing of 247 samples between July 28, 1994 and July 27, 1995. The results from this work form the basis for this report.

Airborne geophysical evaluation of the entire property was conducted during the previous field season. Follow-up exploration work on the property is continuing.

This one volume report details the geochemical work program during this time period and incorporates geochemical data, summary information, overall data interpretation and contains figures and maps detailing the work conducted.

2. INTRODUCTION

The Slave Structural Province of the Northwest Territories is an Archean segment of the North American Craton. It is underlain by metasedimentary and metavolcanic rocks of the Yellowknife Supergroup and by Archean granites and gneisses. The discovery of diamonds in the Lac de Gras region through the geochemical tracking of kimberlitic indicator minerals provided the impetus for a rush of exploration activity. Many junior companies staked out large land positions and carried out detailed geochemical and geophysical exploration programs. Texas Star Resources Corp. was an early participant in this activity through its staking of the JC property (Figure 1).



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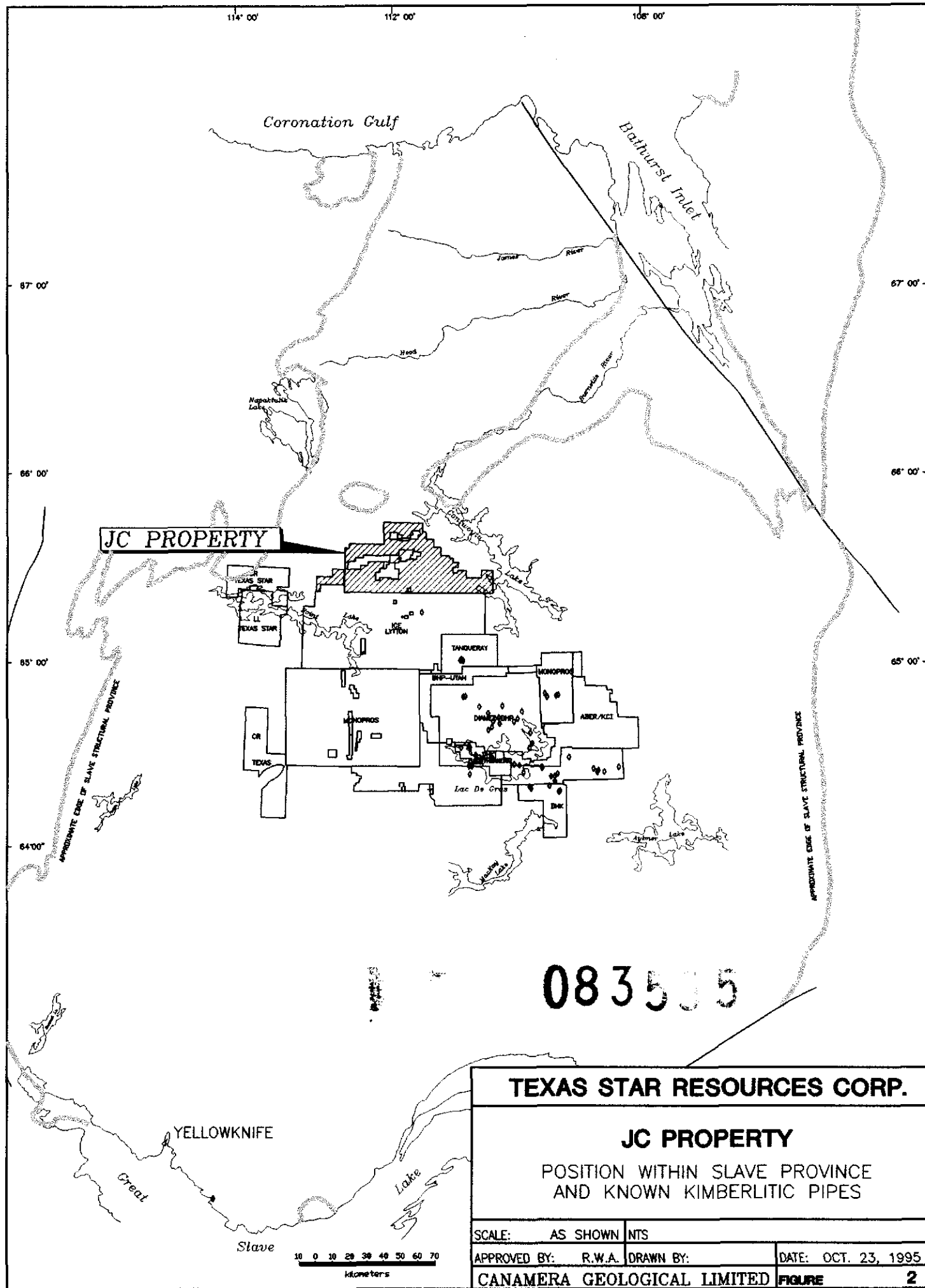
TEXAS STAR RESOURCES CORP.

**JC PROPERTY
LOCATION MAP**

| | | |
|---------------------|-----------------------|-------------------|
| SCALE 1:25,000,000 | NTS | DATE: OCT.23,1995 |
| APPROVED BY: R.W.A. | FILE NO.TXJC_FIG1.DWG | FIGURE NO. 1 |

CANAMERA GEOLOGICAL LTD

TO ACCOMPANY 1995 JC PROPERTY ASSESSMENT REPORT BY RODNEY W. ARNOLD



3. LOCATION AND ACCESS

The JC property is located in the Mackenzie District of the Northwest Territories. The center of the property is located at latitude 65 degrees, 34 minutes north; longitude 111 degrees, 44 minutes west (Figure 2). Access to the JC property is currently restricted to air transport only. In the winter, the area is accessible by ski-equipped aircraft; in the summer, lakes suitable for landing float-equipped aircraft are readily used for access to the property. Larger aircraft can land on the 6,000 foot gravel runway at the Lupin minesite, operated by Echo Bay Mines Ltd. and administered out of their office in Edmonton, Alberta. This strip is located about 25 kilometres to the northeast of the property.

During the months of late February to mid April, a winter ice road extends from Yellowknife to the Lupin minesite and passes within 10 km of the southeast corner of the property. The winter road is operated by Echo Bay Mines Ltd..

4. TOPOGRAPHY AND CLIMATE

The property is located in the treeless tundra of the Barrenlands, approximately 110 kilometers south of the Arctic Circle. The topography is characterized by rolling, rocky ridges separated by low-lying muskeg and numerous shallow lakes. The local relief varies between 400 and 550 metres.

Climatic conditions in the Barrenlands are extreme. Although temperatures range from -45 degrees Celsius during the winter months with high wind chill factors to the upper 20's Celsius in mid summer, the weather is highly

variable and storms can occur at any time of the year. Most of the 1.0 metre average annual snowfall occurs during autumn and spring storms.

Freeze-up usually begins in September and break-up occurs in late June or early July. During these months, the property is accessible only by helicopter. The ice-free season is approximately two and a half to three months long; lasting from early July to mid to late September.

The local wildlife includes caribou, musk oxen, Arctic wolves, Arctic foxes, Barrenlands grizzlies, wolverines, Arctic hares and ptarmigan. Lake trout and Arctic char up to 25 pounds are abundant in the local lakes and rivers.

5. CLAIM STATUS

The JC property comprises 252 claims totaling 526,125 acres (Figure 3, Drawing 3). The dimensions of the property are approximately 104 kilometres in the east-west direction and 41 kilometres in the north-south direction. This report covers those JC claims noted in Appendix 3.

The statement of exploration expenditures is listed in Appendix 1.

GEOLOGY OF THE SLAVE STRUCTURAL PROVINCE

LITHOLOGIES

PROTEROZOIC-PALEOZOIC



cover rocks

ARCHEAN (supracrustal rocks are metamorphosed)

Younger Assemblage



polymict conglomerate, feldspathic anorthite



granitoid rocks

Yellowknife Assemblage



migmatite and gneiss (may include older rocks)



supracrustal rocks identified



plutonic and undifferentiated rocks



metagreywacke-mudstone; minor conglomerate (s),

oxide-iron, carbonates, and iron formation



intermediate-felsic volcanic rocks



mafic-intermediate and undifferentiated volcanic rocks



gabbro-diorite and gneissic granitoid rocks,

partly syenitic

Older Assemblage



quartzite and felsic volcanic rocks, zircons older than 2.8 Ga; commonly associated with iron-formation and ultramafic rocks



gneiss and granite, partly with zircon ages >2.8 Ga; includes undifferentiated younger rocks

Boundary of Slave Structural Province

Geological contacts approximate, gradational

Structural trends

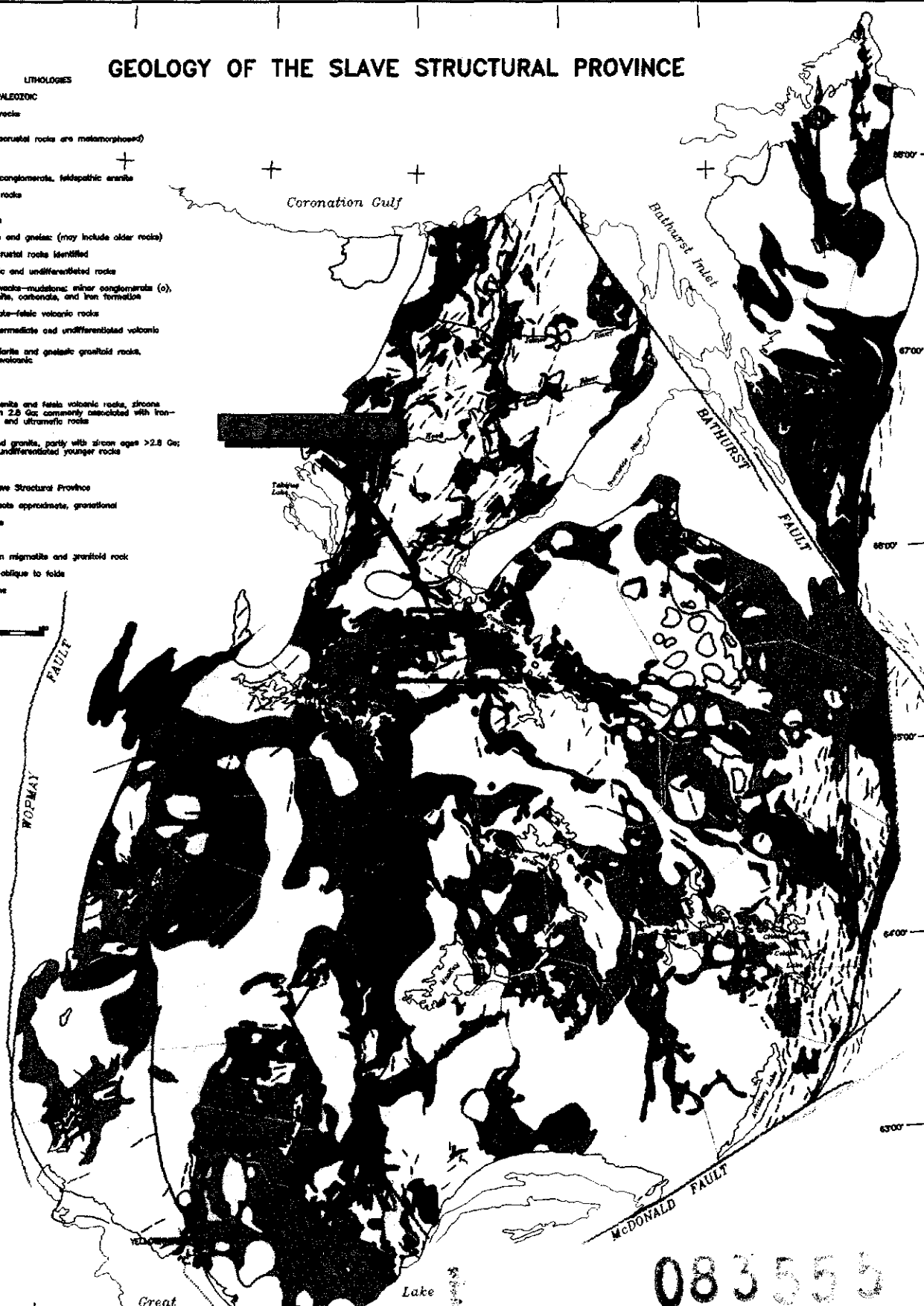
fold

foliation in migmatite and granitoid rock

cleavage oblique to fold

shear zone

fault



083555

TYLER RESOURCES INC.

JC PROPERTY
REGIONAL GEOLOGY

Modified from Fyson & Padgham 1993-8

| | | |
|---------------------|--------------------|-------------------------|
| SCALE: AS SHOWN | FILE: TXJCFIC4.DWG | DATE: OCT.23.1995 |
| APPROVED BY: R.W.A. | FIGURE NO. 4 | CANAMERA GEOLOGICAL LTD |

6. REGIONAL GEOLOGY

6.1 Introduction

The JC property is located in the central portion of the Slave Structural Province in the vicinity of Contwoyto Lake and Point Lake (Figure 4). Relf (1992) describes the Slave Province as an "Archean granite-greenstone terrane comprising belts of 2.70 to 2.67 billion years old metasedimentary and metavolcanic rocks that were extensively intruded by syn- to post-volcanic granitoid plutons between ca. 2.70 and 2.58 billion years."

6.2 Archean Geology

Archean rocks in the Point Lake - Contwoyto Lake region comprise three major lithologic components (Relf, 1992). The Anton terrane is structurally overlain by supracrustal rocks of the Yellowknife Supergroup, which underlie an arcuate area through the central portion of the Point Lake - Contwoyto Lake region. Approximately two-thirds of the area is underlain by granitic rocks that were emplaced during two separate magmatic events.

6.2.1 Terranes

The rocks of the Anton terrane comprise foliated lithologies of granodiorite to tonalite composition and related granitoid gneiss, as well as quartz arenite, iron formation and calc-silicate rocks (Relf, 1992). The rocks of the Anton terrane have been dated at greater than 2.96 billion years old.

6.2.2 Litho-stratigraphic subdivisions

The Yellowknife Supergroup in the Point Lake - Contwoyto Lake area comprises five formations: two distinct belts of metavolcanic rocks known as the Point Lake Formation and the Central Volcanic Belt; metaturbidites of the Contwoyto and Itchen formations; and conglomerates and related clastic sedimentary rocks of the Keskarrah Formation.

Extrusive

The Point Lake Formation is dominated by mafic metavolcanic rocks and related intrusive rocks with mid-ocean-ridge basalt chemical affinities (Relf, 1992).

The Central Volcanic Belt consists mainly of volcanoclastic rocks of intermediate composition. These rocks are similar to those found in modern island-arc settings (Relf, 1992).

Sedimentary

Much of the remaining supracrustal rocks of the Yellowknife Supergroup comprise metaturbidites of the Contwoyto and Itchen formations. The two formations are distinguished by the presence of interbedded iron formation within the Contwoyto Formation, and the lack of iron formation in the Itchen Formation (Bostock, 1980).

Polymictic conglomerates and other clastic sedimentary rocks of the Keskarrah Formation are the youngest Archean rocks in the Point Lake area. These rocks outcrop at Keskarrah Bay, on Point Lake, in the southwestern part of the property. The Keskarrah Formation unconformably overlies both the Point Lake Formation and the Anton terrane (Relf, 1992).

Intrusive

The first of two groups of plutonic rocks was intruded between 2,667 and 2,650 million years ago. The largest body of these rocks is the Wishbone monzogranite, which outcrops approximately 20 kilometers southwest of the Lupin minesite. The Wishbone monzogranite has been interpreted as a syn-volcanic intrusion related to the Central Volcanic Belt (Relf, 1992).

A second magmatic event between 2,608 and 2,585 million years ago emplaced calc-alkaline rocks of diorite to granodiorite composition and peraluminous granites (Relf, 1992). Rocks of this suite underlie approximately half of the Point Lake - Contwoyto Lake region.

6.3 Proterozoic Geology

Proterozoic cover rocks of limited extent occur near Rockinghorse Lake and near the northwestern end of Contwoyto Lake. These rocks are correlated with the Goulburn and Epworth groups and represent cratonic and marginal geosynclinal environments lying unconformably on Archean basement (Bostock, 1980).

Four swarms of Proterozoic diabase dykes are recognized regionally; two belts of diabase dykes of the Mackenzie dyke swarm occur in the Point Lake - Contwoyto Lake region. One belt is concentrated in the northeastern area near Contwoyto Lake. The second belt is located 60 kilometers to the west, through Point Lake and Itchen Lake. The dykes are north-northwesterly striking, steeply dipping and up to 150 meters thick. The rocks are coarse grained and dark grey to green in colour (Bostock, 1980). Where the dykes cut easily eroded lithologies such as the metaturbidites, they generally stand in relief against the surrounding terrain, but where they are intruded into more competent lithologies such as granites and gneisses, they may form negative features.

6.4 Structural Geology

Foliations and gneissic layering within the granitoid and metasedimentary rocks of the Contwoyto lake region strike in a west-northwesterly direction. Dips vary from moderate to steeply southward. East-northeasterly and northwesterly trending airphoto lineaments in the southwest corner of the region near the property may represent faults or dykes.

6.5 Pleistocene Geology

According to Aylsworth et al (1988), glacial features such as drumlins, flutings and eskers in the Contwoyto lake area near the JC property indicate that ice flow directions were generally to the west and the northwest (Figure 6).

Glacial drift cover within the JC property has been broadly subdivided into areas of minimal (< 2 metre) versus moderate (2 - 10 metre) coverage by Bostock (1980) and Hart et al (1988). Most of the property falls within the moderate drift cover category, except for the portion southeast of Itchen Lake, and includes till, minor areas of organic, fluvial, lacustrine, and glacialfluvial deposits. Moderate drift cover also occurs in drift poor areas with greater than 80% outcrop and in areas covered with other surficial materials.

6.6 Economic Geology

The only producing mine in the area is Echo Bay Mines' Lupin mine, at Contwoyto Lake. The ore body at Lupin comprises a tightly folded, gold bearing pyrrhotite-hornblende iron formation. Iron formations occur throughout the metaturbidites of the Contwoyto Formation. Many of these iron formations have been the subject of exploration programs, but only the Lupin deposit has so far proven economic.

Stratiform massive sulphide zinc-copper-lead-silver mineralization occurs within quartzo-feldspathic gneisses at Izok lake. The deposit is located in highly metamorphosed mafic to felsic volcanic rocks of the Point Lake Formation (Northwest Territories Exploration Overview, 1992). The Izok Lake deposit is currently under development by Metall Mining.

The Slave Province has only recently been recognized as a favourable environment for the emplacement of kimberlite pipes. Many diamond exploration programs are currently being undertaken in the area, such as the BHP-Dia Met joint venture in the Lac de Gras-Exeter Lake area. BHP is the operator on Dia Met's Lac de Gras claims. A 1500 tonne bulk sample of the Koala pipe averaged US \$82/tonne.

7. PROPERTY GEOLOGY

No property scale geological mapping was carried out on the JC property during the period of the current exploration program. An overview of litho-stratigraphic units for the property, gleaned from the regional geological compilation, is presented in Figure 5 and Drawing 2.

8. PREVIOUS EXPLORATION

Previous exploration for diamonds or diamond indicator minerals has been conducted on the property in the form of geochemical and geophysical surveys. In total, 2190 till samples have been collected and 9498 line-kilometres of airborne magnetics and EM geophysical surveys, by Geoterrex, have been flown on the property prior to July 28th, 1994.

9. CURRENT EXPLORATION (1992-1994)

9.1 Geochemistry

9.1.1 Overview

The focus of the initial ground exploration effort on the JC property was reconnaissance level till sampling. This approach requires a minimal number of samples to quickly discover widespread glacially transported indicator mineral trains derived from kimberlitic pipes. This work led to the discovery of indicator minerals in a number of samples and provided the impetus for detailed follow-up till sampling programs. Till samples were collected and airborne magnetics and EM surveys were flown prior to this report. The need for additional refinement of the indicator mineral trains resulted in the collection and processing of 247 till samples during the 1995/1995 season.

9.1.2 Introduction

During the summer of 1992, 400 till samples were collected on the JC property by Canamera Geological Ltd. for Texas Star Resources Corp.. The sample density was approximately 1 sample per 5 km². The samples were processed for kimberlitic indicator minerals such as pyrope, eclogitic garnet, chrome diopside, picro-ilmenite, chromite, and olivine in Canamera's North Vancouver lab. Follow-up samples on geochemical and geophysical anomalies were collected during the subsequent winter and summer field seasons. The 1994/1995 field season saw the collection and processing of 247 till samples taken as additional follow-up to previous sampling programs. The results derived from these samples are the focus of this report.

The 1994/1995 exploration program included a 13-man sampling camp consisting of eight samplers, camp manager, assistant manager, camp maintenance man and helicopter support crew.

The camp was mobilized from Yellowknife via fixed wing Twin Otter aircraft. An A-Star helicopter was used for support. Fuel and supplies were transported periodically from Yellowknife and samples were back-hauled.

9.1.3 Field Collection

Sampling procedure:

The process of sample collection begins with each sampler being dropped off by helicopter at the starting point of each day's traverse. Ideally, the target material for sampling is frost-boils. Frost-boils are quite numerous and easy to locate in the field and represent underlying till material that has been reworked by fluid movement to produce a higher concentrations of sand-sized particles. The next best sample medium is glacial till. The till layer varies from a veneer of less than 2 metres thick to a thin blanket (2 to 10 metres thick) over most of the claim area (Aylsworth et al, 1988).

For detailed follow-up, sample lines are selected to provide fill-in information where needed. These samples are usually taken dry, then washed and screened at a water source prior to shipment to the lab for processing. The sample density in an area, is somewhat dependent on surficial features, i.e. rock outcrops, boulder fields, bogs, eskers, etc., and material availability therefore, variation from the 50 metre spacing, ideal for follow-up sampling programs, may occur.

Once a site has been located and the sample collected, sample material is passed through a 6 or 10 mesh wire screen (3.36 to 1.70 mm) into a collection basin. This screening process is carried out with the aid of water. The oversize is examined for kimberlite fragments and discarded if none are found. The material collected in the basin is submerged in water and agitated to liberate the majority of the fine clay and silt particles. The water, with the suspended particles, is then poured off leaving behind only the granular material. This screening and washing process is continued until approximately 15 kgs. of screened and washed material remains. The residual material is transferred to a 15 litre plastic bucket with sealable lids for transport.

9.1.4 Sample Processing

Till samples collected from the JC property were processed in the Canamera Geological Ltd. lab facilities located in North Vancouver. Gravity concentration methods and procedures were used in handling initial stages of mineral processing.

Producing a heavy mineral concentrate

Stage 1: Screening of sample material into 4 size fractions using a vibratory Sweco unit.

Size categories are:

- 1) 10 mesh - 1.7 mm
- 2) 20 mesh - 0.85 mm
- 3) 40 mesh - 0.425 mm
- 4) 60 mesh - 0.250 mm

Stage 2: Simple gravity separation of the -20 to +40 fraction using Wilfley tables to produce two products: low density material and high density material. Only the high density product is processed further.

Stage 3: Heavy density product is magnetically separated at two settings to produce three distinct products; an ilmenite rich magnetic concentrate and a garnet-chrome diopside rich concentrate. The remaining material is the non-magnetic fraction.

Stage 4: Both the ilmenite and garnet-chrome diopside concentrates are further refined using a Magstream dense magnetic media separation.

Stage 5: Trained mineral sorters examine each final concentrate for kimberlitic pyrope garnet, chrome diopside, eclogitic garnet, ilmenite, chromite and olivine grains using binocular microscopes. Questionable grains are examined by the senior mineralogist and / or sent out for microprobe analysis.

At each stage of screening, separation, and concentration a record of weights is maintained for all fractions. All sample splits are repackaged separately and kept in archives.

9.1.5 Results and Interpretation

Till sampling, reconnaissance and detail, and the subsequent airborne geophysical survey have provided a number of targets for follow-up on the IC property. Till samples were collected in the down-ice direction from geophysical targets and reconnaissance level samples containing indicator minerals were sampled in detail in the up-ice direction.

Detailed follow-up sampling down-ice of many geophysical anomalies has returned few, if any, kimberlitic indicator mineral grains. One interpretation would suggest that some kimberlite pipes does not contain abundant quantities of indicator minerals. There are documented cases of such pipes in the Lac de Gras area. Another interpretation could involve the masking of the indicator mineral horizon with a cover of glacial drift immediately down-ice from a geophysical anomaly, therefore no in-situ geochemical expression would be noted. Additional sampling further down-ice would discover the mineral dispersion trail.

The compilation of work and results to date indicate that the mineral dispersion trains have yet to be fully defined to the stage of determining a good kimberlite target suitable for drill testing. Therefore, some selected till sampling is still required to test the up-ice and down-ice directions from the known anomalous areas.

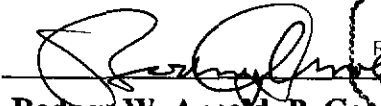
10. CONCLUSIONS AND RECOMMENDATIONS

Detailed till sampling and airborne geophysics has proven to be an effective method of targeting potential kimberlite pipes. This multi-disciplined approach to exploration has discovered numerous pipes in the Lac de Gras area. Since each kimberlite can have a unique geophysical and geochemical signature, the focus of the current exploration has been on detailed follow-up of geochemical and geophysical anomalies to target a specific area.

Results from till sampling and airborne geophysics are inconclusive at this point in time. No obvious kimberlite targets with both geophysical and geochemical signatures are known to exist on the property. Additional detailed sampling is required on the areas with kimberlitic indicator minerals to adequately terminate some of the dispersion trains. Sample material should be described in detail and glacial direction indicators should be collected in the vicinity of sample sites whenever possible. Further detailed analysis, including microprobe work, of samples collected from those areas with indicator mineral trains will be include additional geophysical and geochemical surveys looking for diagnostic characteristics of other known pipes.

It is also suggested that geophysical anomalies within metasedimentary and volcanic units should be investigated for gold in iron formation and base metal potential.

Report by


Rodney W. Arnold, P. Geo.
October 25, 1994



APPENDIX 1
STATEMENT OF COSTS

JC PROPERTY
EXPLORATION EXPENDITURES
FOR PERIOD: JULY 28,1994 - JULY 27,1995

| <u>SAMPLE COLLECTION</u> | <u>TOTAL</u> |
|---|------------------|
| <u>PROJECT PREPARATION</u> | \$4,469 |
| <u>PERSONNEL</u> | |
| Camp Geologist, Assistant, Cook and 8 samplers (11 man camps) approximately 33 man-days in total | \$21,177 |
| <u>CAMP BUILDING AND MOBILIZATION</u> | \$9,677 |
| <u>DEMOBILIZATION AND CLEANUP</u> | \$2,713 |
| <u>FIELD SUPPLIES</u> | \$2,605 |
| <u>PERSONNEL BOARD</u> | \$4,129 |
| <u>PERSONNEL ROOM</u> | \$7,743 |
| <u>COMMUNICATIONS</u> | \$848 |
| <u>SAMPLING EQUIP. RENTAL</u> | \$4,129 |
| <u>SAMPLING SUPPLIES</u> | \$1,106 |
| Fuel Caching | \$2,123 |
| Twin Otter | \$31,847 |
| Helicopter (DRY) | \$75,313 |
| <u>FUEL CONSUMPTION</u> | |
| HELICOPTER Fuel | |
| Jet B | \$12,407 |
| CAMP Fuel | |
| p-50 stove | \$2,112 |
| p-40 diesel | \$402 |
| CAMP Fuel | |
| Propane | \$933 |
| <u>SAFETY EQUIPMENT</u> | \$1,474 |
| <u>SAMPLE SHIPPING</u> | \$12,390 |
| <u>TOTAL FIELD COLLECTION EXPENDITURES</u> | <u>\$197,600</u> |

SAMPLE PROCESSING EXPENDITURES

| | |
|--|----------|
| 247 samples @ \$300/ sample (including screening, tabling, magnetic separation, Magstream, and mineral sorting) | \$74,100 |
|--|----------|

TOTAL SAMPLE COLLECTION AND PROCESSING COSTS

| | | |
|-------------------------|---------|-----------|
| Samples collected | 247 | |
| Average cost per sample | \$1,100 | \$271,700 |

| | |
|----------------------------------|---------|
| <u>REPORT PREPARATION</u> | \$2,500 |
|----------------------------------|---------|

TOTAL EXPLORATION EXPENDITURES

\$274,200

APPENDIX 2
APPLICATION OF EXPENDITURES

BREAKDOWN OF EXPENDITURES

EXPENDITURES

Total Exploration Expenditures for JC PROPERTY = \$274,200 -
(Appendix 1)
Consisting of regional till sampling and processing

ACREAGE

Total applied JC PROPERTY acreage = 332,113.74 (Appendix 3)

APPLIED YEARS OF WORK CREDIT

Application of one year (1) credit on:
JC 232, 235, 236, 237, 238, 239, 240, 241, and 242
= \$30,990.00

EXCESS CREDIT

Remaining Expenditures = \$243,210.00
Applied as new excess credit by pro-rating based on acreage on the
following 164 claims:
JC 1 - 134
JC 137 - 156
JC 232 - 233
JC 235 - 238
JC 239 - 242.

APPENDIX 3

CLAIM DATA



STATEMENT OF REPRESENTATION WORK
ÉTAT DES TRAVAUX OBLIGATOIRES

FORM 9 - FORMULE 9

| | | |
|--|---|---|
| I have done, or caused to be done, work on the following mineral claim(s): J'ai effectué, ou fait effectuer des travaux dans les claims miniers suivants: | | Amount of fees - Montant des droits: 31,661.87 |
| | | Receipt number - N° du reçu: |
| Mining district - District minier: District of Mackenzie, N.W.T. | | Date: September 4, 1996 |
| Name of claim holder: Nom du détenteur du claim: Texas Star Resources Corporation | | Licence no - N° du permis: N30528 |
| Mailing address - Adresse postale 510-2000 Dairy Ashford, Houston, Texas, USA 77077 | | |
| Work performed on mineral claim(s): Travaux effectués dans le(s) claim(s) minier(s): JC 1-134, 137-156 | Claim(s) location - Emplacement du (des) claim(s): Contwoyto Lake Area NTS - SRCN: 76E, 86H Co-ordinates - Coordonnées: 65 44'N, 111 44'W | |
| Type of work performed: Genre de travaux effectués: HMC Till Sampling | Work done by (include address): Travaux effectués par (inclure l'adresse): Canamera Geological Ltd. 650-220 Cambie Street, Vancouver, BC V6B 2M9 | |
| The work was performed on the following days: Les travaux ont été effectués aux dates suivantes: July 94 - July 95 | Value of work performed: Valeur des travaux effectués: \$231,862.90 | |
| Grouping certificate no: N° du certificat de groupement: | Note: attach a sketch showing the location and details of the work performed - Nota: annexer un dessin indiquant l'emplacement et les détails de ces travaux | |

The above noted work is to be applied to renew the following claim(s) in the amounts indicated -
Ces travaux ont été effectués en vertu du renouvellement du (des) claim(s) suivant(s) pour le montant indiqué

| Claim number N° du claim | Claim name Nom du claim | Acreage Superficie | Cost Distribution Distribution des coûts | | Next due date Prochaine date d'échéance | Excess credit Crédit excédentaire |
|-----------------------------|----------------------------|-----------------------|---|---|--|--------------------------------------|
| | | | New work Nouveaux travaux | Existing excess credit used Crédit excédentaire existant utilisé | | |
| F25352-485 | JC1-134 | | | | | |
| F25488-496 | JC 137-145 | | SEE FORM | 9 ATTACHMENT | | |
| F27245-255 | JC 146-156 | | | | | |
| | | | | | | |
| | | | | | | |

| | | |
|--|--|--|
| I hereby certify that 1) I have personal and intimate knowledge of the above noted facts and 2) these facts are true: Je certifie par la présente 1) que j'ai pris connaissance des faits mentionnés ci-haut et 2) que ces faits sont exacts: | | Agent for Texas Star Resources Corporation Claim holder (or agent): Détenteur du claim (ou l'agent): |
| CERTIFICATE - CERTIFICAT This statement is approved as is or is approved to the value of: Cet état a été approuvé d'une valeur de: \$ _____ | | Mining Recorder: Conservateur des registres miniers: Approved date: Date approuvée: |



JC PROPERTY - FORM 9 ATTACHMENT

04-Sep-96

| CLAIM NUMBER | CLAIM NAME | OWNER(S) | NTS SHEET(S) | AREA (ACRES) | NEW WORK | EXISTING EXCESS USED: | NEW EXCESS CREDIT | YEARS APPLIED | RECORDED | NEW ANNIVERSARY |
|-----------------|---------------|------------------------------------|-----------------------------|-----------------|-------------|--------------------------|----------------------|------------------|-----------|--------------------|
| F25352 | JC 1 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25353 | JC 2 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25354 | JC 3 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25355 | JC 4 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25356 | JC 5 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25357 | JC 6 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25358 | JC 7 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25359 | JC 8 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25360 | JC 9 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25361 | JC 10 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25362 | JC 11 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25363 | JC 12 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25364 | JC 13 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25365 | JC 14 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25366 | JC 15 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25367 | JC 16 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / - / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25368 | JC 17 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / 076-E-10 / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25369 | JC 18 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / 076-E-10 / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25370 | JC 19 | TEXAS STAR RESOURCES CORPORATION / | 076-E-07 / 076-E-10 / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25371 | JC 20 | TEXAS STAR RESOURCES CORPORATION / | 076-E-10 / 076-E-07 / - / - | 2582.5 | 1,891.20 | 0.00 | 1,891.20 | 0 | 7/27/1992 | 7/27/1996 |
| F25372 | JC 21 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25373 | JC 22 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25374 | JC 23 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 1033 | 756.47 | 0.00 | 756.47 | 0 | 7/27/1992 | 7/27/1996 |
| F25375 | JC 24 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25376 | JC 25 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 774.75 | 567.35 | 0.00 | 567.35 | 0 | 7/27/1992 | 7/27/1996 |
| F25377 | JC 26 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 516.5 | 378.23 | 0.00 | 378.23 | 0 | 7/27/1992 | 7/27/1996 |
| F25378 | JC 27 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25379 | JC 28 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25380 | JC 29 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |

| CLAIM NUMBER | CLAIM NAME | OWNER(S) | NTS SHEET(S) | AREA (ACRES) | NEW WORK | EXISTING EXCESS USED: | NEW EXCESS CREDIT | YEARS APPLIED | RECORDED | NEW ANNIVERSARY |
|-----------------|---------------|------------------------------------|----------------------------------|-----------------|-------------|--------------------------|----------------------|------------------|-----------|--------------------|
| F25381 | JC 30 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25382 | JC 31 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25383 | JC 32 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25384 | JC 33 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25385 | JC 34 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25386 | JC 35 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25387 | JC 36 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25388 | JC 37 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25389 | JC 38 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25390 | JC 39 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25391 | JC 40 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25392 | JC 41 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 1033 | 756.47 | 0.00 | 756.47 | 0 | 7/27/1992 | 7/27/1996 |
| F25393 | JC 42 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25394 | JC 43 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25395 | JC 44 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25396 | JC 45 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 1549.5 | 1,134.71 | 0.00 | 1,134.71 | 0 | 7/27/1992 | 7/27/1996 |
| F25397 | JC 46 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 619.8 | 453.88 | 0.00 | 453.88 | 0 | 7/27/1992 | 7/27/1996 |
| F25398 | JC 47 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25399 | JC 48 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25400 | JC 49 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25401 | JC 50 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25402 | JC 51 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25403 | JC 52 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25404 | JC 53 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25405 | JC 54 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-06 / 076-E-11 / | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25406 | JC 55 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25407 | JC 56 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25408 | JC 57 | TEXAS STAR RESOURCES CORPORATION / | 076-E-06 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25409 | JC 58 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25410 | JC 59 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25411 | JC 60 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25412 | JC 61 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |

| CLAIM NUMBER | CLAIM NAME | OWNER(S) | NTS SHEET(S) | AREA (ACRES) | NEW WORK | EXISTING EXCESS USED: | NEW EXCESS CREDIT | YEARS APPLIED | RECORDED | NEW ANNIVERSARY |
|-----------------|---------------|------------------------------------|-----------------------------|-----------------|-------------|--------------------------|----------------------|------------------|-----------|--------------------|
| F25413 | JC 62 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25414 | JC 63 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2169.3 | 1,588.60 | 0.00 | 1,588.60 | 0 | 7/27/1992 | 7/27/1996 |
| F25415 | JC 64 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 1549.5 | 1,134.71 | 0.00 | 1,134.71 | 0 | 7/27/1992 | 7/27/1996 |
| F25416 | JC 65 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2324.25 | 1,702.07 | 0.00 | 1,702.07 | 0 | 7/27/1992 | 7/27/1996 |
| F25417 | JC 66 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2324.25 | 1,702.07 | 0.00 | 1,702.07 | 0 | 7/27/1992 | 7/27/1996 |
| F25418 | JC 67 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2530.85 | 1,853.36 | 0.00 | 1,853.36 | 0 | 7/27/1992 | 7/27/1996 |
| F25419 | JC 68 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25420 | JC 69 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25421 | JC 70 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25422 | JC 71 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25423 | JC 72 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25424 | JC 73 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25425 | JC 74 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25426 | JC 75 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25427 | JC 76 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2066 | 1,512.95 | 0.00 | 1,512.95 | 0 | 7/27/1992 | 7/27/1996 |
| F25428 | JC 77 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25429 | JC 78 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25430 | JC 79 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25431 | JC 80 | TEXAS STAR RESOURCES CORPORATION / | 076-E-11 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25432 | JC 81 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25433 | JC 82 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25434 | JC 83 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25435 | JC 84 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25436 | JC 85 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25437 | JC 86 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25438 | JC 87 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25439 | JC 88 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25440 | JC 89 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25441 | JC 90 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / 086-H-09 / - / - | 2582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25442 | JC 91 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / 086-H-09 / - / - | 568.15 | 416.06 | 0.00 | 416.06 | 0 | 7/27/1992 | 7/27/1996 |
| F25443 | JC 92 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 568.15 | 416.06 | 0.00 | 416.06 | 0 | 7/27/1992 | 7/27/1996 |
| F25444 | JC 93 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 568.15 | 416.06 | 0.00 | 416.06 | 0 | 7/27/1992 | 7/27/1996 |

| CLAIM | CLAIM | OWNER(S) | NTS SHEET(S) | AREA | NEW | EXISTING | NEW EXCESS | YEARS | RECORDED | NEW |
|--------|--------|------------------------------------|-----------------------------|---------|----------|--------------|------------|---------|-----------|-------------|
| NUMBER | NAME | | | (ACRES) | WORK | EXCESS USED: | CREDIT | APPLIED | | ANNIVERSARY |
| F25445 | JC 94 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 568.15 | 416.06 | 0.00 | 416.06 | 0 | 7/27/1992 | 7/27/1996 |
| F25446 | JC 95 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 387.38 | 283.68 | 0.00 | 283.68 | 0 | 7/27/1992 | 7/27/1996 |
| F25447 | JC 96 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1291.25 | 945.59 | 0.00 | 945.59 | 0 | 7/27/1992 | 7/27/1996 |
| F25448 | JC 97 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 433.86 | 317.72 | 0.00 | 317.72 | 0 | 7/27/1992 | 7/27/1996 |
| F25449 | JC 98 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1291.25 | 945.59 | 0.00 | 945.59 | 0 | 7/27/1992 | 7/27/1996 |
| F25450 | JC 99 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1998.86 | 1,463.78 | 0.00 | 1,463.78 | 0 | 7/27/1992 | 7/27/1996 |
| F25451 | JC 100 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1291.25 | 945.59 | 0.00 | 945.59 | 0 | 7/27/1992 | 7/27/1996 |
| F25452 | JC 101 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 593.98 | 434.97 | 0.00 | 434.97 | 0 | 7/27/1992 | 7/27/1996 |
| F25453 | JC 102 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 619.8 | 453.88 | 0.00 | 453.88 | 0 | 7/27/1992 | 7/27/1996 |
| F25454 | JC 103 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 439.03 | 321.50 | 0.00 | 321.50 | 0 | 7/27/1992 | 7/27/1996 |
| F25455 | JC 104 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2,582.5 | 1,891.19 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25456 | JC 105 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1678.63 | 1,229.27 | 0.00 | 1,229.27 | 0 | 7/27/1992 | 7/27/1996 |
| F25457 | JC 106 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1678.63 | 1,229.27 | 0.00 | 1,229.27 | 0 | 7/27/1992 | 7/27/1996 |
| F25458 | JC 107 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 297.5 | 217.86 | 0.00 | 217.86 | 0 | 7/27/1992 | 7/27/1996 |
| F25459 | JC 108 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1033 | 756.47 | 0.00 | 756.47 | 0 | 7/27/1992 | 7/27/1996 |
| F25460 | JC 109 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1033 | 756.47 | 0.00 | 756.47 | 0 | 7/27/1992 | 7/27/1996 |
| F25461 | JC 110 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1033 | 756.47 | 0.00 | 756.47 | 0 | 7/27/1992 | 7/27/1996 |
| F25462 | JC 111 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 193.69 | 141.84 | 0.00 | 141.84 | 0 | 7/27/1992 | 7/27/1996 |
| F25463 | JC 112 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1394.55 | 1,021.24 | 0.00 | 1,021.24 | 0 | 7/27/1992 | 7/27/1996 |
| F25464 | JC 113 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1394.55 | 1,021.24 | 0.00 | 1,021.24 | 0 | 7/27/1992 | 7/27/1996 |
| F25465 | JC 114 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1394.55 | 1,021.24 | 0.00 | 1,021.24 | 0 | 7/27/1992 | 7/27/1996 |
| F25466 | JC 115 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1313.98 | 962.24 | 0.00 | 962.24 | 0 | 7/27/1992 | 7/27/1996 |
| F25467 | JC 116 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / 086-H-09 / - / - | 2324.25 | 1,702.07 | 0.00 | 1,702.07 | 0 | 7/27/1992 | 7/27/1996 |
| F25468 | JC 117 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1368.73 | 1,002.33 | 0.00 | 1,002.33 | 0 | 7/27/1992 | 7/27/1996 |
| F25469 | JC 118 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / 086-H-09 / - / - | 1936.88 | 1,418.39 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25470 | JC 119 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25471 | JC 120 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25472 | JC 121 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25473 | JC 122 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25474 | JC 123 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25475 | JC 124 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25476 | JC 125 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |

| CLAIM | CLAIM | OWNER(S) | NTS SHEET(S) | AREA | NEW | PARTIAL | CASH | CREDIT | YEARS | RECORDED | NEW |
|--------|--------|------------------------------------|-----------------------------|---------|----------|--------------|----------|-------------------|---------|-----------|-------------|
| NUMBER | NAME | | | (ACRES) | WORK | EXCESS USED: | EXISTING | NEW EXCESS CREDIT | APPLIED | | ANNIVERSARY |
| F25477 | JC 126 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25478 | JC 127 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1936.88 | 1,418.39 | 0.00 | 0.00 | 1,418.39 | 0 | 7/27/1992 | 7/27/1996 |
| F25479 | JC 128 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 593.98 | 434.97 | 0.00 | 0.00 | 434.97 | 0 | 7/27/1992 | 7/27/1996 |
| F25480 | JC 129 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 443.48 | 326.22 | 0.00 | 0.00 | 326.22 | 0 | 7/27/1992 | 7/27/1996 |
| F25481 | JC 130 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 552.14 | 404.33 | 0.00 | 0.00 | 404.33 | 0 | 7/27/1992 | 7/27/1996 |
| F25482 | JC 131 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1717.36 | 1,257.63 | 0.00 | 0.00 | 1,257.63 | 0 | 7/27/1992 | 7/27/1996 |
| F25483 | JC 132 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1807.75 | 1,323.83 | 0.00 | 0.00 | 1,323.83 | 0 | 7/27/1992 | 7/27/1996 |
| F25484 | JC 133 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1807.75 | 1,323.83 | 0.00 | 0.00 | 1,323.83 | 0 | 7/27/1992 | 7/27/1996 |
| F25485 | JC 134 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / 086-H-09 / - / - | 1807.75 | 1,323.83 | 0.00 | 0.00 | 1,323.83 | 0 | 7/27/1992 | 7/27/1996 |
| F25488 | JC 137 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2169.3 | 1,588.60 | 0.00 | 0.00 | 1,588.60 | 0 | 7/27/1992 | 7/27/1996 |
| F25489 | JC 138 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2453.38 | 1,796.63 | 0.00 | 0.00 | 1,796.63 | 0 | 7/27/1992 | 7/27/1996 |
| F25490 | JC 139 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 322.3 | 236.02 | 0.00 | 0.00 | 236.02 | 0 | 7/27/1992 | 7/27/1996 |
| F25491 | JC 140 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 309.9 | 226.94 | 0.00 | 0.00 | 226.94 | 0 | 7/27/1992 | 7/27/1996 |
| F25492 | JC 141 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25493 | JC 142 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 839.31 | 614.63 | 0.00 | 0.00 | 614.63 | 0 | 7/27/1992 | 7/27/1996 |
| F25494 | JC 143 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25495 | JC 144 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F25496 | JC 145 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1110.48 | 813.21 | 0.00 | 0.00 | 813.21 | 0 | 7/27/1992 | 7/27/1996 |
| F27245 | JC 146 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F27246 | JC 147 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1110.48 | 813.21 | 0.00 | 0.00 | 813.21 | 0 | 7/27/1992 | 7/27/1996 |
| F27247 | JC 148 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1594.69 | 1,167.80 | 0.00 | 0.00 | 1,167.80 | 0 | 7/27/1992 | 7/27/1996 |
| F27248 | JC 149 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 1110.48 | 813.21 | 0.00 | 0.00 | 813.21 | 0 | 7/27/1992 | 7/27/1996 |
| F27249 | JC 150 | TEXAS STAR RESOURCES CORPORATION / | 076-E-12 / - / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F27250 | JC 151 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F27251 | JC 152 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F27252 | JC 153 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F27253 | JC 154 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F27254 | JC 155 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-12 / - / - | 2582.5 | 1,891.19 | 0.00 | 0.00 | 1,891.19 | 0 | 7/27/1992 | 7/27/1996 |
| F27255 | JC 156 | TEXAS STAR RESOURCES CORPORATION / | 076-E-05 / 076-E-12 / - / - | 2406.89 | 1,762.58 | 0.00 | 0.00 | 1,762.58 | 0 | 7/27/1992 | 7/27/1996 |

total # of acres = 316,618.74

total # of claims = 154

total amount of new work = \$231,862.90

total existing excess credit used = \$0.00

total amount of new excess credit = \$231,862.90



**STATEMENT OF REPRESENTATION WORK
ÉTAT DES TRAVAUX OBLIGATOIRES**

FORM 9 - FORMULE 9

| | | |
|--|--|---|
| I have done, or caused to be done, work on the following mineral claims: J'ai effectué, ou fait effectuer des travaux dans les claims miniers suivants: | | Amount of fees - Montant des droits: 956.50 |
| | | Receipt number - N° du reçu: |
| Mining district - District minier: District of Mackenzie, N.W.T. | | Date: September 4/1996 |
| Name of claim holder: Nom du détenteur du claim: Texas Star Resources Corporation | | Licence no - N° du permis: N30528 |
| Mailing address - Adresse postale 510-2000 Dairy Ashford, Houston, Texas, USA | | |
| Work performed on mineral claim(s): Travaux effectués dans le(les) claim(s) minier(s): JC 232, 233 | | Claim(s) location - Emplacement du (des) claim(s): Contwoy Lake Area NTS: SHCN 76E, 86H Co-ordinates - Coordonnées: 65 44'N, 11 44'W |
| Type of work performed: Genre de travaux effectués: HMC Till Sampling | | Work done by (include address): Travaux effectués par (inclure l'adresse): Canamera Geological Ltd. 650-220 Cambie Street Vancouver, BC V6B 2M9 |
| The work was performed on the following days: Les travaux ont été effectués aux dates suivantes: July 94 - July 95 | | Value of work performed: Valeur des travaux effectués: \$14,112.38 |
| Grouping certificate no: N° du certificat de groupement: | | Note: attach a sketch showing the location and details of the work performed - Nota: annexer un dessin indiquant l'emplacement et les détails de ces travaux |

The above noted work is to be applied to renew the following claim(s) in the amounts indicated -
Ces travaux ont été effectués en vertu du renouvellement du (des) claim(s) suivant(s) pour le montant indiqué

| Claim number N° du claim | Claim name Nom du claim | Acreage Superficie | Cost Distribution Distribution des coûts | | Next due date Prochaine date d'échéance | Excess credit Crédit excédentaire |
|-----------------------------|----------------------------|-----------------------|---|---|--|--------------------------------------|
| | | | New work Nouveaux travaux | Existing excess credit used Crédit excédentaire existant utilisé | | |
| F27 331 | JC 232 | SEE FORM | 9 ATTACHMENT | | | |
| F27 332 | JC 233 | | | | | |
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I hereby certify that 1) I have personal and intimate knowledge
of the above noted facts and 2) these facts are true:

Je certifie par la présente 1) que j'ai pris connaissance des
faits mentionnés ci-haut et 2) que ces faits sont exacts:

Agent for Texas Star Resources Corporation

Claim holder (or agent):
Détenteur du claim (ou l'agent):

Bob [Signature]

CERTIFICATE - CERTIFICAT

This statement is approved as is or is approved to the value of:
Cet état a été approuvé d'une valeur de :

\$

Mining Recorder:
Conservateur des registres miniers:

Approved date:
Date approuvée:



JC PROPERTY - FORM 9 ATTACHMENT

04-Sep-96

| CLAIM NUMBER | CLAIM NAME | OWNER(S) | NTS SHEET(S) | AREA (ACRES) | NEW WORK | EXISTING EXCESS USED: | NEW EXCESS CREDIT | YEARS APPLIED | RECORDED | NEW ANNIVERSARY |
|-----------------|---------------|------------------------------------|----------------------|-----------------|-------------|--------------------------|----------------------|------------------|-----------|--------------------|
| F27331 | JC 232 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 2582.5 | 7,056.19 | 0.00 | 1,891.19 | 1 | 7/27/1992 | 7/27/1996 |
| F27332 | JC 233 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 2582.5 | 7,056.19 | 0.00 | 1,891.19 | 1 | 7/27/1992 | 7/27/1996 |

total # of acres = 5,165.00

total # of claims = 2

total amount of new work = \$14,112.38

total existing excess credit used = \$0.00

total amount of new excess credit = \$3,782.38



STATEMENT OF REPRESENTATION WORK
ÉTAT DES TRAVAUX OBLIGATOIRES

FORM 9 - FORMULE 9

| | | |
|--|--|---|
| I have done, or caused to be done, work on the following mineral claims: J'ai effectué, ou fait effectuer des travaux dans les claims miniers suivants: | | Amount of fees - Montant des droits: 526.50 |
| | | Receipt number - N° du reçu: |
| Mining district - District minier: District of Mackenzie, N.W.T. | | Date: September 4, 1996 |
| Name of claim holder: Nom du détenteur du claim: Texas Star Resources Corporation | | Licence no - N° du permis: N30528 |
| Mailing address - Adresse postale 510-2000 Dairy Ashford, Texas, USA 77077 | | |
| Work performed on mineral claim(s): Travaux effectués dans le(s) claim(s) minier(s): JC 235, 236, 237, 238 | | Claim(s) location - Emplacement du (des) claim(s): Contwoyto Lake Area NTS: - SRCN: 76E, 86H Co-ordinates - Coordonnées: 65 44'N 111 44'W |
| Type of work performed: Genre de travaux effectués: HMC Till Sampling | | Work done by (include address): Travaux effectués par (inclure l'adresse): Canamera Geological Ltd. 650-220 Cambie Street, Vancouver, BC V6B 2M9 |
| The work was performed on the following days: Les travaux ont été effectués aux dates suivantes: July 94 - July 95 | | Value of work performed: Valeur des travaux effectués: \$14,112.36 |
| Grouping certificate no: N° du certificat de groupement: | | Note: attach a sketch showing the location and details of the work performed - Note: annexer un dessin indiquant l'emplacement et les détails de ces travaux |

The above noted work is to be applied to renew the following claim(s) in the amounts indicated -
Ces travaux ont été effectués en vertu du renouvellement du (des) claim(s) suivant(s) pour le montant indiqué

| Claim number N° du claim | Claim name Nom du claim | Acreage Superficie | Cost Distribution Distribution des coûts | | Next due date Prochaine date d'échéance | Excess credit Crédit excédentaire |
|-----------------------------|----------------------------|-----------------------|---|---|--|--------------------------------------|
| | | | New work Nouveaux travaux | Existing excess credit used Crédit excédentaire existant utilisé | | |
| F27 334 | JC235 | | | | | |
| F27 335 | JC236 | | | | | |
| F27 336 | JC237 | SEE FORM 9 | ATTACHMENT | | | |
| F27 337 | JC 238 | | | | | |
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I hereby certify that 1) I have personal and intimate knowledge of the above noted facts and 2) these facts are true:

Je certifie par la présente 1) que j'ai pris connaissance des faits mentionnés ci-haut et 2) que ces faits sont exacts:

Agent for Texas Star Resources Corporation

Claim holder (or agent):
Détenteur du claim (ou l'agent):

CERTIFICATE - CERTIFICAT

This statement is approved as is or is approved to the value of:
Cet état a été approuvé d'une valeur de :

\$

Mining Recorder:
Conservateur des registres miniers:

Approved date:
Date approuvée:



JC PROPERTY - FORM 9 ATTACHMENT

04-Sep-96

| CLAIM NUMBER | CLAIM NAME | OWNER(S) | NTS SHEET(S) | AREA (ACRES) | NEW WORK | EXISTING EXCESS USED: | NEW EXCESS CREDIT | YEARS APPLIED | RECORDED | NEW ANNIVERSARY |
|-----------------|---------------|------------------------------------|----------------------|-----------------|-------------|--------------------------|----------------------|------------------|-----------|--------------------|
| F27334 | JC 235 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 1291.25 | 3,528.09 | 0.00 | 945.59 | 1 | 7/27/1992 | 7/27/1996 |
| F27335 | JC 236 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 1291.25 | 3,528.09 | 0.00 | 945.59 | 1 | 7/27/1992 | 7/27/1996 |
| F27336 | JC 237 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 1291.25 | 3,528.09 | 0.00 | 945.59 | 1 | 7/27/1992 | 7/27/1996 |
| F27337 | JC 238 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 1291.25 | 3,528.09 | 0.00 | 945.59 | 1 | 7/27/1992 | 7/27/1996 |

total # of acres = 5,165.00

total amount of new work = \$14,112.36

total # of claims = 4

total existing excess credit used = \$0.00

total amount of new excess credit = \$3,782.36



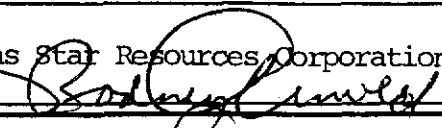
STATEMENT OF REPRESENTATION WORK
ÉTAT DES TRAVAUX OBLIGATOIRES

FORM 9 - FORMULE 9

| | | |
|--|--|---|
| I have done, or caused to be done, work on the following mineral claims: J'ai effectué, ou fait effectuer des travaux dans les claims miniers suivants: | | Amount of fees - Montant des droits: 526.50 |
| | | Receipt number - N° du reçu: |
| Mining district - District minier: District of Mackenzie, NWT | | Date: September 4/96 |
| Name of claim holder: Nom du détenteur du claim: Texas Star Resources Corporation | | Licence no. - N° du permis: N30528 |
| Mailing address - Adresse postale 510-2000 Dairy Ashford, Houston, Texas, USA 77077 | | |
| Work performed on mineral claim(s): Travaux effectués dans le(s) claim(s) minier(s): JC 239,240,241,242 | | Claim(s) location - Emplacement du (des) claim(s): Contwoyto Lake Area NTS - SRCN: 76E, 86H Co-ordinates - Coordonnées: 65 44'N, 111 44'W |
| Type of work performed: Genre de travaux effectués: HMC Till Sampling | | Work done by (include address): Travaux effectués par (inclure l'adresse): Canamera Geological Ltd. 650-220 Cambie Street Vancouver, BC V6B 2M9 |
| The work was performed on the following days: Les travaux ont été effectués aux dates suivantes: July 94 - July 95 | | Value of work performed: Valeur des travaux effectués: \$14,112.36 |
| Grouping certificate no: N° du certificat de groupement: | | Note: attach a sketch showing the location and details of the work performed - Nota: annexer un dessin indiquant l'emplacement et les détails de ces travaux |

The above noted work is to be applied to renew the following claim(s) in the amounts indicated -
Ces travaux ont été effectués en vertu du renouvellement du (des) claim(s) suivant(s) pour le montant indiqué

| Claim number N° du claim | Claim name Nom du claim | Acreage Superficie | Cost Distribution Distribution des coûts | | Next due date Prochaine date d'échéance | Excess credit Crédit excédentaire |
|-----------------------------|----------------------------|-----------------------|---|---|--|--------------------------------------|
| | | | New work Nouveaux travaux | Existing excess credit used Crédit excédentaire existant utilisé | | |
| F27 338 | JC 239 | | | | | |
| F27 339 | JC 240 | SEE FORM | 9 ATTACHMENT | | | |
| F27 340 | JC 241 | | | | | |
| F27 341 | JC 242 | | | | | |
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|--|--|--|
| I hereby certify that 1) I have personal and intimate knowledge of the above noted facts and 2) these facts are true: Je certifie par la présente 1) que j'ai pris connaissance des faits mentionnés ci-haut et 2) que ces faits sont exacts: | | Agent for Texas Star Resources Corporation Claim holder (or agent): Détenteur du claim (ou l'agent):  |
| CERTIFICATE - CERTIFICAT This statement is approved as is or is approved to the value of: Cet état a été approuvé d'une valeur de : \$ _____ | | Mining Recorder: Conservateur des registres miniers: Approved date: Date approuvée: |



JC PROPERTY - FORM 9 ATTACHMENT

04-Sep-96

| CLAIM NUMBER | CLAIM NAME | OWNER(S) | NTS SHEET(S) | AREA (ACRES) | NEW WORK | EXISTING EXCESS USED: | NEW EXCESS CREDIT | YEARS APPLIED | RECORDED | NEW ANNIVERSARY |
|-----------------|---------------|------------------------------------|----------------------|-----------------|-------------|--------------------------|----------------------|------------------|-----------|--------------------|
| F27338 | JC 239 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 1291.25 | 3,528.09 | 0.00 | 945.59 | 1 | 7/27/1992 | 7/27/1996 |
| F27339 | JC 240 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 1291.25 | 3,528.09 | 0.00 | 945.59 | 1 | 7/27/1992 | 7/27/1996 |
| F27340 | JC 241 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 1291.25 | 3,528.09 | 0.00 | 945.59 | 1 | 7/27/1992 | 7/27/1996 |
| F27341 | JC 242 | TEXAS STAR RESOURCES CORPORATION / | 086-H-09 / - / - / - | 1291.25 | 3,528.09 | 0.00 | 945.59 | 1 | 7/27/1992 | 7/27/1996 |

total # of acres = 5,165.00

total # of claims = 4

total amount of new work = \$14,112.36

total existing excess credit used = \$0.00

total amount of new excess credit = \$3,782.36

APPENDIX 4
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Rodney W. Arnold, resident at 41751 Yarrow Central Road, Chilliwack, British Columbia, V2R 5G3, hereby certify that:

I am a consulting geologist and have worked in the mineral exploration and mining industry since 1979.

I received a Bachelor of Science degree in Geology from the University of Calgary in 1974.

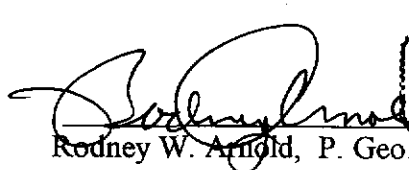
I am a registered member of the Association of Professional Engineers and Geoscientists of British Columbia (1993).

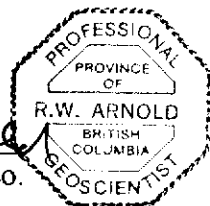
I have been involved with staking and exploration on the JC property since 1995 and am familiar with the current state of exploration.

I have no direct or indirect interest in the JC Property or in the shares of Texas Star Resources Corporation nor do I expect any.

Permission is hereby granted for the use of this report, or excerpts thereof, for any legal purposes normal to the business of Texas Star Resources Corporation. The author reserves the right to approve any summaries or alterations.

Dated at Vancouver, British Columbia, this 25th day of October, 1995


Rodney W. Arnold, P. Geo.



APPENDIX 5

REFERENCES AND BIBLIOGRAPHY

REFERENCES AND BIBLIOGRAPHY

- Aylsworth, J.M. and Shilts, W.W.
1988. Glacial Features Around The Keewatin Ice Divide: District of Mackenzie. Geological Survey of Canada. Map 24-1987.
- Bostock, H. H.
1980. Geology of the Itchen Lake area, District of Mackenzie. Geological Survey of Canada. Memoir 391
- Drift Exploration in Glaciated and Mountainous Terrain.
1994. Proceeding of Short Course by British Columbia Environmental Geology Section, Geological Survey Branch , MEMPR. January, 1994.
- Diamonds: Exploration, Sampling and Evaluation.
1993. Proceedings of Short Course by Prospectors and Developers Association of Canada. May 1993.
- Dunne, K.P.E. and Grant, B. (eds.)
1993. GAC-MAC Symposium Volume "Mid-Continent Diamonds". 160 pages.
- Hart, B.R., Avery, R.W., Dilabio, R.N.W., and Coker, W.B.
1988. Surficial Geology Contwoyto Lake (76 E/5-6) Northwest Territories. Geological Survey of Canada Open File 2018.
- Helmstaedt, H. and Schulze, D.J.
1994. Kimberlites and Diamond Indicator Minerals. Notes from Short Course No. 18. Presented by Cordilleran Section of the Geological Association of Canada.
- Jaques, A.L.
1986. "The Kimberlites and Lamproites of Western Australia", Geological Survey of Western Australia, Bulletin 132.
- Kujansuu, R. and Saarnisto, M. (eds.).
1990. Glacial Indicator Tracing. A.A. Balkema Publishers. Rotterdam, Netherlands.
- Millard, M.J.
1993. The Ranch Lake Dispersion Train: Preliminary Observations. Confidential Saskatchewan Research Council report for Lytton Minerals.
- Northwest Territories Overview.
1992. DIAND publication.
- Pell, J.
1995. Kimberlites in the Slave Structural Province, Northwest Territories: A Preliminary Review. EGS 1995-12.
- Pell, J.
1994. Kimberlites and Diamond Exploration in the Central Slave Province, NWT. 1:500,000 compilation map and marginal notes. EGS 1994-7.

Relf, C.

1992. Two Distinct Shortening Events During Late Archean Orogeny in the West-Central Slave Province, Northwest Territories, Canada, Canadian Journal of Earth Science, Volume 29.

Ross, J. (ed.)

1986. Kimberlites and Related Rocks - Volume 1: Their composition, occurrence, origin and emplacement. Geological Society of America Special Publication No. 14.

1986. Kimberlites and Related Rocks - Volume 2: Their Mantle/Crust Setting, Diamonds and Diamond Exploration. Geological Society of America Special Publication No. 14.

APPENDIX 6
GEOCHEMICAL DATA

CANAMERA GEOLOGICAL LTD.

Sample Processing Summary For The JC Claim Group

10/26/95

| COLLECTION | | | CONCENTRATION | | SORTING | | Indicator Recovery Totals: | | | | | | |
|------------|-------|--------|-----------------|---------------|-----------|--------------|----------------------------|----|----|-----|----|----|--|
| Sample # | NTS | Claim | Tabling W/gm | Conc. W/gm | Sort W/gm | Result Class | PY | EG | CD | ILM | CR | OL | |
| 031305 | 76E5 | JC 167 | 3900 | 196 | 37 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 1 | |
| 031452 | 76E11 | JC 58 | 5400 | 162 | 40 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 032216 | 86H7 | JC 254 | 4700 | 150 | 24 | ANOMALOUS | 1 | 0 | 2 | 0 | 0 | 1 | |
| 033156 | 86H8 | JC 196 | 5700 | 312 | 43 | ANOMALOUS | 0 | 1 | 0 | 0 | 0 | 0 | |
| 033161 | 86H8 | JC 183 | 4600 | 128 | 13 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 1 | |
| 033162 | 86H8 | JC 200 | 4700 | 108 | 15 | ANOMALOUS | 1 | 0 | 0 | 0 | 0 | 0 | |
| 034405 | 86H9 | JC 242 | 6700 | 392 | 53 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 034427 | 86H7 | JC 254 | 3300 | 154 | 11 | ANOMALOUS | 1 | 0 | 0 | 0 | 0 | 0 | |
| 034450 | 86H7 | JC 246 | 5500 | 178 | 37 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 034489 | 86H7 | JC 245 | 3900 | 106 | 10 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 035577 | 76E5 | JC 167 | 5300 | 128 | 18 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 1 | |
| 035580 | 76E5 | JC 163 | 5300 | 292 | 43 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 1 | |
| 035581 | 76E5 | JC 156 | 12200 | 290 | 35 | ANOMALOUS | 0 | 0 | 2 | 0 | 1 | 1 | |
| 035678 | 76E6 | JC 35 | 5200 | 136 | 16 | ANOMALOUS | 1 | 0 | 0 | 0 | 0 | 5 | |
| 035775 | 76E6 | JC 28 | 4600 | 160 | 21 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 1 | |
| 035776 | 76E6 | JC 28 | 4500 | 176 | 27 | ANOMALOUS | 0 | 0 | 0 | 1 | 1 | 22 | |
| 035777 | 76E6 | JC 28 | 4400 | 204 | 19 | ANOMALOUS | 0 | 0 | 2 | 0 | 0 | 2 | |
| 035778 | 76E6 | JC 28 | 3900 | 130 | 86 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 92 | |
| 035779 | 76E6 | JC 28 | 5000 | 98 | 24 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 9 | |
| 035780 | 76E6 | JC 28 | 4500 | 300 | 26 | ANOMALOUS | 1 | 0 | 0 | 0 | 0 | 3 | |
| 035781 | 76E6 | JC 28 | 4700 | 166 | 23 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 1 | |
| 035951 | 76E6 | JC 29 | 5100 | 106 | 28 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 2 | |
| 035953 | 76E6 | JC 29 | 7000 | 266 | 44 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 12 | |
| 035954 | 76E6 | JC 29 | 5900 | 334 | 45 | ANOMALOUS | 1 | 0 | 1 | 0 | 0 | 1 | |
| 035956 | 76E6 | JC 29 | 5900 | 418 | 42 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 22 | |
| 035957 | 76E6 | JC 30 | 6400 | 276 | 29 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 7 | |
| 035958 | 76E6 | JC 30 | 6400 | 382 | 36 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 12 | |
| 035959 | 76E6 | JC 30 | 6400 | 318 | 66 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 1 | |
| 038530 | 76E12 | JC 93 | 5500 | 134 | 54 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 038579 | 86H9 | JC 242 | 5000 | 308 | 50 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 038582 | 76E5 | JC 164 | 5000 | 260 | 65 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 8 | |
| 038584 | 76E5 | JC 164 | 5000 | 328 | 82 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 16 | |
| 038620 | 76E11 | JC 76 | 5000 | 62 | 36 | ANOMALOUS | 0 | 0 | 0 | 0 | 1 | 0 | |
| 038625 | 76E11 | JC 76 | 5000 | 54 | 33 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 038626 | 76E11 | JC 76 | 5000 | 216 | 72 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 038667 | 76E11 | JC 75 | 5000 | 194 | 71 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 042395 | 76E5 | JC 163 | 5000 | 224 | 81 | ANOMALOUS | 1 | 0 | 0 | 0 | 0 | 0 | |
| 042397 | 76E5 | JC 163 | 5000 | 158 | 61 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 1 | |
| 042490 | 86H9 | JC 332 | 4100 | 340 | 50 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 042493 | 86A5 | JC 29 | 5000 | 126 | 68 | ANOMALOUS | 0 | 0 | 0 | 0 | 0 | 3 | |
| 042495 | 86A5 | JC 29 | 5000 | 376 | 53 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |
| 042526 | 76E12 | JC 132 | 5000 | 174 | 68 | ANOMALOUS | 0 | 0 | 1 | 0 | 0 | 0 | |

| Sample #: | NTS: | Claim: | Tabling Wt/gm: | Conc. Wt/gm: | Sort Wt/gm | Result Class: | Indicator Recovery Totals: | | | | | |
|----------------------|-------|--------|-------------------|-----------------|------------|---------------|----------------------------|----|----|-----|----|----|
| | | | | | | | PY | EG | CD | ILM | CR | OL |
| 42 ANOMALOUS Samples | | | | | | | | | | | | |
| 022753 | 76E5 | JC 156 | 12 | 186 | 20 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 022754 | 76E5 | JC 156 | 2700 | 260 | 28 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 022755 | 76E5 | JC 156 | 4300 | 310 | 36 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027324 | 76E7 | JC 19 | 3000 | 136 | 23 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027325 | 76E7 | JC 19 | 3400 | 146 | 17 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027329 | 76E7 | JC 62 | 3200 | 190 | 45 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027332 | 76E11 | JC 67 | 5000 | 284 | 40 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027334 | 76E11 | JC 59 | 5200 | 262 | 38 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027341 | 76E5 | JC 56 | 6000 | 120 | 35 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027445 | 76E7 | JC 17 | 4100 | 156 | 37 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027448 | 76E11 | JC 66 | 4300 | 208 | 17 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 027450 | 76E11 | JC 59 | 4200 | 228 | 29 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 028050 | 76E6 | JC 28 | 3200 | 156 | 13 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 031268 | 76E7 | JC 17 | 3700 | 140 | 28 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 031272 | 76E11 | JC 67 | 6400 | 328 | 47 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 031274 | 76E11 | JC 58 | 4600 | 122 | 14 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 031275 | 76E11 | JC 58 | 4000 | 122 | 14 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 031453 | 76E11 | JC 68 | 5200 | 128 | 34 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 032217 | 86H7 | JC 254 | 4500 | 84 | 14 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 032227 | 86H7 | JC 249 | 3800 | 188 | 25 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 032237 | 86H7 | JC 247 | 4300 | 126 | 10 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 032240 | 86H7 | JC 246 | 4900 | 122 | 20 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 032243 | 86H8 | JC 188 | 6200 | 312 | 35 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 033101 | 86H8 | JC 199 | 4900 | 212 | 21 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 033107 | 86H8 | JC 202 | 5400 | 282 | 43 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 033145 | 86H8 | JC 209 | 4700 | 236 | 35 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 033151 | 86H8 | JC 192 | 5300 | 230 | 32 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 033158 | 86H8 | JC 184 | 6800 | 194 | 22 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034415 | 86H9 | JC 237 | 5600 | 204 | 42 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034426 | 86H9 | JC 234 | 5900 | 248 | 34 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034428 | 86H7 | JC 254 | 4900 | 326 | 16 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034434 | 86H7 | JC 251 | 4400 | 402 | 48 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034435 | 86H7 | JC 251 | 5100 | 174 | 20 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034444 | 86H7 | JC 248 | 4400 | 152 | 18 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034446 | 86H7 | JC 189 | 5700 | 290 | 65 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034447 | 86H8 | JC 189 | 4200 | 102 | 9 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034451 | 86H9 | JC 118 | 3400 | 86 | 9 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034458 | 86H9 | JC 238 | 6700 | 260 | 38 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034459 | 86H9 | JC 237 | 5500 | 208 | 37 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034469 | 86H9 | JC 234 | 5900 | 238 | 62 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034470 | 86H9 | JC 234 | 7100 | 274 | 57 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034476 | 86H7 | JC 253 | 7200 | 204 | 33 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034477 | 86H7 | JC 253 | 4400 | 208 | 32 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034482 | 86H7 | JC 250 | 2500 | 118 | 18 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034486 | 86H7 | JC 244 | 4400 | 152 | 16 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034496 | 86H7 | JC 247 | 4000 | 74 | 18 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 034500 | 86H8 | JC 200 | 5200 | 182 | 27 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 035545 | 76E5 | JC 177 | 5800 | 178 | 32 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 035546 | 76E5 | JC 177 | 10100 | 184 | 22 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 035547 | 76E5 | JC 178 | 6500 | 186 | 27 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |

| Sample #: | NTS: | Claim: | Tabling W/om: | Conc. W/om: | Sort W/om: | Result Class: | PY | EG | Indicator Recovery Totals: | | | | |
|-----------|-------|--------|------------------|----------------|------------|---------------|----|----|----------------------------|-----|----|----|--|
| | | | | | | | | | CD | ILM | CR | OL | |
| 035548 | 76E5 | JC 178 | 5500 | 92 | 17 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035576 | 76E5 | JC 175 | 7400 | 418 | 33 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035578 | 76E5 | JC 167 | 5300 | 282 | 37 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035579 | 76E5 | JC 167 | 5200 | 300 | 43 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035582 | 76E5 | JC 156 | 5600 | 136 | 18 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035583 | 76E5 | JC 156 | 5600 | 198 | 31 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035677 | 76E6 | JC 52 | 4500 | 156 | 33 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035679 | 76E6 | JC 35 | 5200 | 202 | 50 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035680 | 76E6 | JC 35 | 5300 | 340 | 29 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035681 | 76E6 | JC 35 | 7300 | 188 | 24 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035728 | 76E6 | JC 42 | 6500 | 268 | 33 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035729 | 76E6 | JC 42 | 6100 | 162 | 19 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035730 | 76E6 | JC 42 | 6700 | 292 | 46 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035731 | 76E6 | JC 42 | 4300 | 134 | 22 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035732 | 76E6 | JC 42 | 4200 | 128 | 122 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035733 | 76E6 | JC 42 | 5000 | 82 | 79 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035734 | 76E6 | JC 42 | 6700 | 236 | 225 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035735 | 76E6 | JC 43 | 3700 | 128 | 16 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035736 | 76E6 | JC 43 | 6000 | 456 | 29 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035737 | 76E6 | JC 43 | 6400 | 250 | 41 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035774 | 76E6 | JC 28 | 4900 | 298 | 29 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035952 | 76E6 | JC 29 | 5900 | 132 | 22 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035955 | 76E6 | JC 29 | 6700 | 344 | 21 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 035960 | 76E6 | JC 30 | 4700 | 342 | 34 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038529 | 76E12 | JC 93 | 5000 | 254 | 37 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038531 | 76E12 | JC 93 | 4600 | 150 | 22 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038532 | 76E12 | JC 114 | 5000 | 480 | 55 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038533 | 76E12 | JC 114 | 5500 | 444 | 40 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038534 | 76E12 | JC 114 | 5500 | 316 | 46 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038535 | 76E12 | JC 114 | 5000 | 220 | 36 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038536 | 76E12 | JC 115 | 5000 | 202 | 34 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038537 | 76E12 | JC 115 | 5000 | 226 | 34 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038549 | 76E12 | JC 140 | 5000 | 542 | 45 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038576 | 86H9 | JC 242 | 5000 | 410 | 95 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038577 | 86H9 | JC 242 | 5000 | 228 | 82 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038578 | 86H9 | JC 242 | 5000 | 286 | 87 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038580 | 86H9 | JC 242 | 5000 | 278 | 85 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038581 | 76E5 | JC 156 | 5000 | 260 | 73 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038583 | 76E5 | JC 164 | 5000 | 206 | 84 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038616 | 76E11 | JC 76 | 5000 | 170 | 67 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038617 | 76E11 | JC 76 | 5000 | 400 | 129 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038618 | 76E11 | JC 76 | 5000 | 414 | 124 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038619 | 76E11 | JC 76 | 5000 | 348 | 103 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038621 | 76E11 | JC 76 | 5000 | 290 | 85 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038622 | 76E11 | JC 76 | 5000 | 276 | 82 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038623 | 76E11 | JC 76 | 5000 | 68 | 35 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038624 | 76E11 | JC 76 | 5100 | 230 | 82 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038668 | 76E11 | JC 75 | 5000 | 304 | 84 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038669 | 76E11 | JC 75 | 5000 | 294 | 90 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038670 | 76E11 | JC 75 | 5000 | 196 | 79 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038671 | 76E11 | JC 75 | 5000 | 394 | 103 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |

| Sample #: | NTS: | Claim: | Tabling Wt/gm: | Conc. Wt/gm: | Sort Wt/gm | Result Class: | PY | EG | Indicator Recovery Totals: | | | | |
|-----------|-------|--------|-------------------|-----------------|------------|---------------|----|----|----------------------------|-----|----|----|--|
| | | | | | | | | | CD | ILM | CR | OL | |
| 038672 | 76E11 | JC 76 | 4900 | 240 | 82 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038673 | 76E11 | JC 76 | 5000 | 170 | 78 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038674 | 76E11 | JC 77 | 5000 | 194 | 67 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038675 | 76E11 | JC 77 | 5000 | 208 | 80 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038676 | 76E11 | JC 77 | 5000 | 86 | 46 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038677 | 76E11 | JC 77 | 5000 | 170 | 73 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038678 | 76E11 | JC 77 | 5000 | 334 | 97 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 038951 | 86H9 | JC 232 | 5000 | 146 | 154 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042285 | 76E6 | JC 52 | 5000 | 454 | 52 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042286 | 76E6 | JC 52 | 5000 | 190 | 67 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042287 | 76E6 | JC 52 | 5000 | 138 | 61 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042288 | 76E6 | JC 52 | 4900 | 260 | 81 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042289 | 76E6 | JC 52 | 5000 | 186 | 59 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042290 | 76E6 | JC 52 | 5000 | 160 | 63 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042291 | 86H9 | JC 242 | 5000 | 280 | 88 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042292 | 86H9 | JC 242 | 5000 | 286 | 83 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042293 | 86H9 | JC 242 | 4800 | 460 | 51 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042294 | 86H9 | JC 242 | 5000 | 310 | 70 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042295 | 86H9 | JC 242 | 5000 | 340 | 88 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042323 | 76E6 | JC 36 | 5000 | 302 | 92 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042324 | 76E6 | JC 36 | 5000 | 382 | 62 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042325 | 76E6 | JC 36 | 5000 | 320 | 49 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042369 | 76E6 | JC 38 | 5000 | 254 | 49 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042370 | 76E6 | JC 38 | 5000 | 246 | 33 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042371 | 76E6 | JC 38 | 5000 | 312 | 49 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042372 | 76E6 | JC 38 | 5000 | 354 | 78 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042373 | 76E6 | JC 42 | 5000 | 384 | 374 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042374 | 86H9 | JC 235 | 5000 | 332 | 52 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042375 | 86H9 | JC 235 | 5000 | 306 | 85 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042376 | 86H9 | JC 235 | 5000 | 236 | 46 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042377 | 86H9 | JC 235 | 5000 | 132 | 58 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042378 | 86H9 | JC 235 | 5000 | 216 | 70 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042379 | 86H9 | JC 235 | 5000 | 198 | 78 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042380 | 86H9 | JC 235 | 4900 | 274 | 88 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042381 | 86H9 | JC 233 | 5000 | 104 | 42 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042382 | 86H9 | JC 233 | 5000 | 228 | 48 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042383 | 86H9 | JC 232 | 4900 | 306 | 51 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042384 | 86H9 | JC 232 | 5000 | 128 | 67 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042385 | 76E6 | JC 36 | 5000 | 272 | 49 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042386 | 86H7 | JC 244 | 4900 | 182 | 89 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042387 | 86H7 | JC 244 | 5000 | 110 | 59 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042388 | 86H7 | JC 244 | 5000 | 180 | 80 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042389 | 86H7 | JC 244 | 5000 | 138 | 71 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042390 | 86H7 | JC 244 | 5000 | 288 | 73 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042391 | 86H7 | JC 244 | 2700 | 90 | 44 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042392 | 86H7 | JC 249 | 4300 | 276 | 56 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042393 | 86H7 | JC 249 | 4400 | 126 | 57 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042394 | 86H7 | JC 249 | 5000 | 294 | 51 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042396 | 76E5 | JC 163 | 4900 | 120 | 80 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042431 | 76E12 | JC 83 | 5000 | 342 | 92 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042432 | 76E12 | JC 83 | 5500 | 78 | 42 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |

| Sample #: | NTS: | Claim: | Tabling W/om: | Conc. W/om: | Sort W/om | Result Class: | PY | EG | Indicator Recovery Totals: | | | | |
|-----------|-------|--------|------------------|----------------|-----------|---------------|----|----|----------------------------|-----|----|----|--|
| | | | | | | | | | CD | ILM | QR | OL | |
| 042433 | 76E12 | JC 83 | 5000 | 230 | 75 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042434 | 76E12 | JC 83 | 5000 | 246 | 77 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042435 | 76E12 | JC 83 | 5500 | 250 | 104 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042436 | 76E12 | JC 83 | 5000 | 150 | 63 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042437 | 76E12 | JC 83 | 5500 | 74 | 44 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042438 | 76E12 | JC 83 | 5000 | 222 | 91 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042439 | 76E12 | JC 83 | 5000 | 208 | 80 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042447 | 76E12 | JC 140 | 5000 | 120 | 37 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042448 | 76E12 | JC 140 | 5000 | 130 | 52 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042479 | 76E6 | JC 36 | 5000 | 174 | 62 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042480 | 76E6 | JC 36 | 5000 | 268 | 75 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042481 | 76E6 | JC 36 | 5000 | 142 | 74 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042482 | 86H7 | JC 247 | 5000 | 274 | 76 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042483 | 86H7 | JC 247 | 5000 | 230 | 62 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042484 | 86H7 | JC 247 | 5000 | 308 | 90 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042485 | 86H7 | JC 247 | 5000 | 274 | 74 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042486 | 86H7 | JC 247 | 5000 | 464 | 60 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042487 | 86H7 | JC 247 | 5000 | 128 | 58 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042488 | 86H9 | JC 332 | 5000 | 408 | 55 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042489 | 86H9 | JC 332 | 3700 | 184 | 67 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042491 | 86H9 | JC 332 | 5000 | 252 | 51 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042492 | 86A5 | JC 176 | 5000 | 252 | 86 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042494 | 86A5 | JC 29 | 5000 | 210 | 75 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042525 | 76E12 | JC 132 | 5000 | 386 | 90 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042527 | 76E12 | JC 132 | 5000 | 398 | 112 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042528 | 76E12 | JC 132 | 5000 | 352 | 99 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042628 | 76E12 | JC 131 | 5000 | 122 | 50 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 042629 | 76E12 | JC 131 | 5000 | 192 | 68 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044004 | 76E12 | JC 141 | 4400 | 132 | 57 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044005 | 76E12 | JC 132 | 3300 | 210 | 49 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044006 | 76E12 | JC 131 | 3300 | 118 | 38 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044007 | 76E12 | JC 117 | 4500 | 126 | 52 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044008 | 76E12 | JC 114 | 4100 | 234 | 62 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044041 | 76E12 | JC 140 | 5000 | 264 | 24 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044042 | 76E12 | JC 132 | 3400 | 216 | 45 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044043 | 76E12 | JC 131 | 2700 | 106 | 29 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044044 | 76E12 | JC 114 | 3800 | 234 | 53 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044045 | 76E12 | JC 115 | 4100 | 214 | 56 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044056 | 76E12 | JC 140 | 5000 | 112 | 32 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044057 | 76E12 | JC 132 | 3400 | 148 | 49 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044058 | 76E12 | JC 132 | 4000 | 90 | 40 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044059 | 76E12 | JC 117 | 3400 | 206 | 55 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 044060 | 76E12 | JC 114 | 3700 | 332 | 93 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 045557 | 76E11 | JC 63 | 4700 | 84 | 40 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 045558 | 76E11 | JC 63 | 5000 | 150 | 18 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 045559 | 76E11 | JC 63 | 4000 | 156 | 14 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 045560 | 76E11 | JC 63 | 4500 | 162 | 24 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 049031 | 76E10 | JC 18 | 4700 | 212 | 37 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 049032 | 76E10 | JC 18 | 4100 | 208 | 40 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 049033 | 76E10 | JC 18 | 5400 | 188 | 21 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |
| 049081 | 76E15 | JC 81 | 3800 | 278 | 66 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 | |

| Indicator Recovery Totals: | | | | | | | | | | | | |
|----------------------------|-------|--------|------------------|----------------|-----------|---------------|----|----|----|-----|----|----|
| Sample #: | NTS: | Claim: | Tabling W/gm: | Conc. W/gm: | Sort W/gm | Result Class: | Py | EG | CD | ILM | CR | OL |
| 049082 | 76E15 | JC 81 | 5000 | 566 | 91 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 049083 | 76E15 | JC 81 | 4100 | 270 | 59 | BARREN | 0 | 0 | 0 | 0 | 0 | 0 |
| 205 BARREN Samples | | | | | | | | | | | | |