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## TEX MINING COMPANY LIN



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SUITE 1500 4 KING STREET WEST TORONTO, ONTARIO M5H 1B6

## INTEX MINING COMPANY LIMITED FRANKFIELD EXPLORATIONS LIMITED

## DIAMOND DRILLING PROGRAMME - 1981 TULLY TOWNSHIP PROPERTY PORCUPINE MINING DIVISION, ONTARIO

In 1981, a programme of geophysics and diamond drilling was conducted over the Tully Township property by Intex Mining Company Limited and Frankfield Explorations Limited.

The 22-claim group is located in Tully Township, approximately 25 miles north-northeast of Timmins and is comprised of the following claims: 97938 to 97949, inclusive; 99286 to 99289, inclusive; and 100437 to 100442, inclusive.

The group was staked originally to cover a series of airborne electromagnetic anomalies associated with a band of volcanic flows and tuffs (ranging from rhyolite, andesite and basalt to ultramafics) which extend from the vicinity of the Kidd Creek copper deposit through Prosser Township and into Tully Township.

Originally, the group was staked as a base metal prospect; but, subsequently, diamond drilling of the electromagnetic conductors outlined three gold deposits: the Texmont and Frankfield zones on the Intex property and a similar deposit on the Nickel Offsets property which adjoins to the south.

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All three deposits are associated with graphitic sediments, basaltic and andesitic flows, in close proximity to ultramafic flows (serpentinite, peridotite) and are located within tuffaceous andesite horizons which host the veins. The veining is associated with a competent, brittle tuffaceous horizon which contacts an incompetent serpentinite. This association is indicated to be through-going as to strike and depth continuity; and further occurrence of gold values could be reasonably expected along strike and at depth anywhere along the zone.

The gold concentrations appear to be localized by northsouth faulting; and a south-trending fault in southwest Tully Township may genetically relate these deposits to the Pamour gold producing area 15 miles to the south.

Each of the deposits was discovered as a result of drilling a conductive zone. Heavily disseminated pyrite and arsenopyrite, along with graphitic horizons, account for the conductors.

#### HISTORY

In 1968-9, Intex Mining Company outlined by diamond drilling a gold deposit, 500 feet long and 10 feet wide, averaging 0.22 ozs. gold per ton (the Texmont Zone).

Subsequently, McIntyre Porcupine Mines outlined a deposit of 835,000 tons on the Nickel Offsets property, one mile to the south. Overburden, in excess of 100 feet on the McIntyre property, apparently deterred underground exploration of their deposit.

Diamond drilling what appeared to be the faulted extension of the Texmont Zone conductor, during 1974-5-6, Intex and Frankfield outlined the Frankfield Zone, 4000 feet east of the Texmont Zone. Along a 600-foot length, the Frankfield Zone averaged 0.23 ozs. gold per ton over an average core width of 15.5 feet. Significant gold values (0.15 ozs. gold per ton) were intersected on the conductor 600 feet east of the zone outlined by drilling. Overburden on the Frankfield Zone averaged 45 feet.

#### THE DIAMOND DRILLING PROGRAMME

During the period March to July, 1987, sixteen holes (4,708 feet) were diamond drilled on the Tully Township property.

The drilling was carried out by Mr. Arthur Dungee of Thunder Bay, Ontario, utilizing AQ wireline equipment. All core was logged by Dr. H. D. Carlson, Consulting Geologist, of Timmins, Ontario. The results of the diamond drilling, as indicated by Carlson's drill logs, will be summarized in this report.

The direct field supervision of the drilling was done by Mr. Philippe Roby of Senneterre, Quebec. The drill core is stored on the Timmins property of Diepdaume Mines Ltd. All assaying was carried out by Swastika Laboratories of Swastika, Ontario.

The objective of the diamond drilling programme was to explore possible extensions of the Texmont and Frankfield Zones; to further detail the Texmont Zone, checking its upward extensions; and to investigate three separate conductors not associated with either zone.

If the continuity indicated by preliminary surface drilling can be established by detailed diamond drilling of the Texmont and Frankfield Zones, the probable drill indicated reserves would be:

Zone	Tons	Gold (Ozs/Ton)	Width (feet)		
Texmont Frankfield	114,000 191,000	0.22 0.23	10.0 14.0		
Totals:	305,000	0.226	12.5		

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#### A. WESTWARD EXTENSION OF THE TEXMONT ZONE

Holes 81H-1, 81H-2 and 81H-6 were drilled to explore conductors representing possible extensions of the Texmont Zone.

#### • <u>Hole 81H-1 (297 feet</u>)

This hole intersected graphitic material and sulphides with some minor silicification. The sulphide mineralization is heavy-up to 30% - in some sections. No significant values were intersected.

#### Hole 81H-2 (301 feet)

This hole intersected graphitic tuffs and sulphide (pyrite) concentrations up to 50%. No significant values were obtained. The hole terminated in graphitic tuff; and should be extended through this horizon.

### • <u>Hole 81H-6 (277 feet</u>)

The conductor in this hole was accounted for by heavy graphite. Silicification at 56 feet and at 70-76 feet should be sampled. No significant values in this hole.

#### B. DETAILED DRILLING OF UPWARD EXTENSIONS OF THE TEXMONT ZONE

Holes 81H-3, 81H-4, 81H-5, 81H-7 and 81H-8 were bored to check the upward extension of the Texmont Zone indicated by previous diamond drilling.

### • <u>Hole 81H-3 (217 feet</u>)

The hole intersected considerable silicification in agglomeratic andesite tuff. Sulphide mineralization associated with the quartz is minor - of the order of 1%. Good gold values were intersected in this hole.

Footage	Width (Feet)	Gold (Ozs./Ton)
84.0 - 92.0	8.0	0.05
129.0 - 134.0	5.0	0.22
134.5 - 139.5	5.0	0.39
139.5 - 144.5	5.0	0.30
144.5 - 150.0	5.5	0.32
150.0 - 156.5	6.5	0.04
175.0 - 180.0	5.0	0.06
186.0 - 191.0	5.0	0.12

• <u>Hole 81H-4</u> (207 feet)

This hole is in homogeneous andesite tuff. There is less silicification than in 81H-3, but the silicification is more evenly distributed than in that hole and displays minor visible pyrite.

There is relatively heavy silicification below 165 feet; and the hole should be sampled below 165 feet. Values are as follows:

Footage	Width (Feet)	Gold (Ozs./Ton)		
134.0 - 141.0	7.0	0.25		
141.0 - 145.0	4.0	0.12		
145.0 - 151.0	6.0	0.26		
151.0 - 155.5	4.5	0.20		
155.5 - 159.0	3.5	0.08		
159.0 - 163.5	4,5	0.04		

• Hole 81H-5 (351 feet)

The hole intersected dense andesitic tuff.

Footage	Width (Feet)	Gold (Ozs./Ton)
206.0 - 211.0	5.0	0.09
223.0 - 229.0	6.0	0.13

Further sampling indicated below 240 feet.

• <u>Hole 81H-7 (207 feet)</u>

In agglomeratic andesite, this hole returned only low values.

Footage	Width (Feet)	Gold (Ozs./Ton)		
131.0 - 137.0	6.0	0.07		
137.0 - 143.0	6.0	0.04		

• <u>Hole 81H-8</u> (209 feet)

This hole intersected a sense graphitic horizon; and returned the following values:

Footage	. <u>Width (</u>	Feet) Gold (Ozs./Ton)	_
95.0 - 102.0	7.0	0.12	•
125.0 - 132.0	7.0	0.04	

C. CONDUCTOR NORTH OF THE TEXMONT ZONE

• <u>Hole 81H-9 (317 feet</u>)

In massive, dark green tuff, this hole hit more intensive silicification than any of the previous holes. Gold values, however, were not significant.

#### D. EXTENSIONS OF THE FRANKFIELD ZONE

Holes 81H-10 to h1H-14, inclusive, were drilled to investigate possible extensions of the Frankfield Zone. They did little to extend the size of the deposit.

• <u>Hole 81H-10</u> (346 feet)

The hole intersected serpentinite and andesite; and only minor sulphide mineralization. No gold values.

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• <u>Hole 81H-11 (353 feet</u>)

This hole intersected a graphitic conductor and heavy sulphides (50-75%) from 248-287 feet.

<u>Footage</u>	Width (Feet)	Gold (Ozs./Ton)
316.0 - 322.5	6.5	0.12

This section had 5-10% pyrite with minor arsenopyrite.

#### • Hole 81H-12 (327 feet)

The hole intersected serpentinite and andesite, with more silicification in the latter; and some minor gold values. A quartz vein, at 105 feet, should be sampled.

Footage	Width (Feet)	Gold (Ozs./Ton)
265.0 - 269.0	4.0	0.06

• <u>Hole 81H-13 (127 feet)</u> No core was recovered; and the hole was abandoned.

• <u>Hole 81H-14</u> (302 feet)

The hole intersected andesite and basalt, mineralized with minor pyrite and arsenopyrite. Ground core at 244.5 - 257.0 feet indicates faulting.

Quartz veins at 103.0 - 124.0 feet and 220.0 - 224.0 feet should be sampled.

#### E. EAST ANOMALY

Hole 81H-15 (406 feet) was drilled to check this anomaly in the northeast corner of the claim group, southeast of the Frankfield Zone. It cut a mafic to ultramafic flow characterized by talc, chlorite and serpentine alteration. No gold mineralization was encountered.

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#### F. ANOMALY IN SOUTH SECTOR OF CLAIM 99286

Hole 81H-16 (464 feet) was drilled to investigate an extensive vertical loop electromagnetic anomaly. The hole intersected a graphitic conductor and followed along the contact of the volcanics and a diabase dike. There were 44 feet of lost core. No gold values were encountered.

#### CONCLUSIONS:

The drilling programme established the upward extension of the Texmont Zone. Further sampling is indicated for the drill core on the Frankfield Zone. On this Zone also, the following gaps should be investigated by drilling:

- 1) Between Holes 75TF-13 and 81H-14;
- 2) Between Holes 75TF-9 and 76IF-19;
- 3) Between Holes 76IF-19 and 82H-10;

4) Between Holes 82H-11 and 82H-12.

Respectfully submit THE S. PEARSON H. A. Pearson, NC. O

June 28, 1982

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#### Terms of Reference

This survey was carried out by agreement with Intex Mining Company Limited and Frankfield Explorations Limited. The area surveyed covered the complete area of the 22 claim group known as claim numbers 97938 to 97949 inclusive, 99286 to 99289 inclusive and 100437 to 100442 inclusive. The survey was carried out on north-south lines spaced 400 feet apart with a control base line known as base line B located on the concession line between concessions 2 and 3. Sub-control base line known as base line C was established south of the Frankfield zone for prepared control. Intermediate lines spaced 200 feet apart were employed over the Frankfield zone, the Texmont zone and the zone immediately west of the Texmont zone.

The survey was carried out under the direct field supervision of Mr. Philippe Roby of Senneterre, Quebec and Mr. Paul Perrault of Senneterre, Quebec.

The total mileage surveyed was approximately 26 line miles and the total mileage line cut was approximately 29 line miles.

The drilling was carried out by Mr. Arthur Dungee of Thunder Bay, Ontario, utilizing AQ wireline equipment and consisted of sixteen holes indicated as H-1 to H-16 inclusive on the accompanying map.

All core was logged by Dr. H.D. Carlson, Consulting Geologist, of Timmins, Ontario.

The direct field supervision of the drilling was done by Mr. Philippe Roby of Senneterre, Quebec. The total footage drilled was 4,708 feet.

All assaying was carried out by Swastika Laboratories of Swastika, Ontario.

#### Methods Used and Presentation of Results

#### Electromagnetic Survey

The Electromagnetic Survey employed the Sheridan-Kelk Dual Frequency Magniphase Electromagnetic Instrument operated in the horizontal coil configuration with a transmitter-receiver separation of 200 feet. In general, readings of amplitude and phase of the resultant field at the high frequency (2400 cps) were recorded at station intervals of 100 feet.

The results of the survey, as plotted on the accompanying map, show only the profile of the high frequency phase.

In general, in areas considered of interest, the station with interval was reduced to 50 feet.

#### Discussion of Geophysical Results

In general, a series of conductors were indicated on the property, two of which coincided with the Texmont and Frankfield zones. In addition, the survey revealed that both zones of conductivity extended westerly from the known mineralization. In both cases, areas of extensive widths of sulphide mineralization were found to extend the anomalies. Unfortunately, these zones of sulphide mineralization were non-gold bearing.

It is the opinion of the writer that even though conductive zones are found immediately over the Texmont and Frankfield zones, the gold mineralization is probably not directly associated with the features giving rise to the conductors but is associated with some subsidiary effect in which stripping and underground work confirms. This hypothesis will remain in theory only. The second theory that may possibly explain the results is that there are two chances of sulphide mineralization both of which have been implaced in the same structures. One is barren sulphides and the other is gold bearing.

#### Conclusions

The work to date has indicated that the Texmont zone, whatever its form, comes through to the sub-surface and at least in the area of Hole H-3, expands in width and grade. It is very easy to make a case for the Texmont representing a simple structure, however, the writer believes that this will not turn out to be the case and that the intersections obtained in this drill and in the previous programmes on the Texmont zone will prove to be a series of ore shoots which will be controlled by some different structure yet to be determined. The intersections in hole H-4 although looking identical to the intersections in hole H-3 and being of similar grade of width are unexplainable by the simple ore zone theory.

#### Recommendations

It is recommended that the area immediately over the surface projection of the Texmont zone be stripped and the zone examined and sampled in detail on the surface including, if possible and practical, the shipment of a bulk sample from the surface of the zone as exposed. It is quite probable that after the stripping is complete, a new picture of the ore structure will unfold.

All of which is respectfully submitted.

J.P. Sheridan, P.Eng.

JPS/jlm

OFFIC 033-4477 RES.: 447-7566



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J. P. Sheridan, P.ENG. MINING GEOPHYSICIST

December 11, 1981

The President and Directors Intex Mining Company Limited Suite 1500 4 King Street, West TORONTO, Ontario. M5H 1B6 Ministry of Natural Resources

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THE DIRECTOR MINING TAXADON AND OMEP OFFICE

The President and Directors Frankfield Explorations Limited 27 Queen Street, East Suite 402 TORONTO, Ontario. M5C 2M6

> REPORT - Geophysical Exploration Programme and Follow-Up Diamond Drilling Programme Tully Township Property Porcupine Mining Division, Ontario.

During the months of February and March, 1981 an Electromagnetic Survey was carried out on your Tully Township property located in the Porcupine Mining Division of Ontario.

This programme was followed up by an approximate 4,708 foot diamond drilling programme consisting of sixteen diamond drill holes.

These holes were designed primarily to explore for extensions of the Texmont zone, to test for extensions of the Frankfield zone and to explore three separate conductors not associated with either zone. In addition, five drill holes were used to further outline the Texmont zone and to prove the upward continuation of the zone to the sub-surface as a prelude to the further development of the Texmont zone.

## Summary of Results of the Exploration Programme

The Electromagnetic Survey revealed several obvious extensions of the structure associated with the Texmont zone. These extensions were tested by Holes H-1, H-2 and H-6. These holes revealed a very large wide zone of sulphide mineralization which unfortunately proved to be barren. Two obvious extensions of the Frankfield zone were indicated to the west of the known ore structure. These zones were tested by Holes H-10, H-11 and H-12. H-10 and H-11 likewise intersected extensive sulphide mineralization which proved to be barren. H-15 was drilled to test a large E.M. anomaly representing an conductive zone located on our eastern boundary. The structure was found to satisfactorily expand the anomaly but unfortunately, was barren of any significant gold mineralization. Hole H-9 was drilled to test a conductor occuring north of the Texmont zone. It likewise satisfactorily expand the anomaly but was not gold bearing. Hole H-16 was drilled on the southern portion of Claim number 99286 to test a large regional E.M. anomaly previously found with a Vertical Loop Survey and which was slightly indicated by our current survey. No extension for the anomaly was found in the drill hole. Hole H-3, H-4, H-5, H-7 and H-8 intersected what it is believed to be the upward extension of the Texmont zone and showed ore grade mineralization with Hole H-3 revealing the widest widths of good grade ore found to date on the property.

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Hole No. 1 - 1 - 81 Sheet No. 5

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Drilled by	Dungee
Logged by	Dr. H.D. Carlson

Footage		<b>F</b> arradian		Sample	Samolo	Cold	Cold	· · · · · · · · · · · · · · · · · · ·
From	То	Formation	Number	Footage	Width	Sample	Sludge	Remarks
144.8	156.5	Pech is similar to that show 9/10' to			· · · · · · · · · · · · · · · · · · ·			
			6	147.6-156.6	7.1	11:1		
		97.0. 25% Rurite in Stord, Stringers			- / - U			·····
	<b></b>			-		~		
·		and desseminated grains; heaven Sutphile,						
·						-		
ļ		at about 1510, Minal Guard tearbonale, etc.						
FIST	AFT A	TO THE CONTRACT						
156.0	25%0	In acous agove merele similar to section				-		
		a the state of the former of the state of th						
}		Sham's 71,8 les 70.0, Coch Elecondet				·		
		Alach which a first and the		227 / 220 - 1	17.1	· · · · · · · · · · · · · · · · · · ·		
		progressiver righter in corour and the	.7	232.6-237.6	1.0	0.002		
		A a datter of the and the matter of C. Off						
		propio ener of mare mairie malorias sala	<u> </u>	-				
		Aging alage builder a the last Matt						
		many progressively awar the pore - Twole						
		Aut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
		208.5 PIS PIS NALLODU ALIAND AUXALIAN						
		in jair of a compression of the compression						
		1ecn licon 2320 7-243,0						
		Local Dist in Riv		and the second				
251.0	281.0'	Till and aggrenoralis Inty, tight -						1011
		· AA. , AN A				-		
		contained as alrose; chaginonial character	<u>k</u>					

#### Intex Property .\_ Location twp, Latitude. Departure

## Bearing\_

## DIAMOND DRILL RECORD



Hole No. 1-1-81 Sheet No. 6 Elev. Collar Jar 17 181 Date Started

Latitude	$\frac{0}{4}$				1	Date Completed	Mar Z	0 181 Dungee
Bearing	Drille	L N 45 <sup>-0</sup> Total Footage				Logged by	1	
Fo	otage	Formation	Sample Number	Sample	Sample Width	Gold Sample	Gold Sludge	Remarks
Fiom	10	a a start halffel at marily and inter MAX					Cidago	·····
	1	North No and reacher minor, the mainly start						
		ston ounco d. White (<<1%) at ETP. More		· · · · · · · · · · · · · · · · · · ·				
		f = 0 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +		•				
		Silicitication than higher in the hole .		·····	· · · · · · · · · · · · · · · · · · ·			
201 at	2071	Mara San - 1 - as to the to the to				-		
RSIO	K710	Massing greenist grey ruge, reiller				· ·	}	
		Landing 10 22 man non tal attabated it		· · · · · · · · · · · · · · · · · · ·		· · · · ·	· · · · · · · · · · · · · · · · · · ·	
			1.		1			······································
		Manon acord. Marcherellala evident		· -	-	-		
	·				-			·. ·
		That fulles up the hole. The Suppliedes						
		$f_{1}$						. <u></u>
		Moreau,		<u></u>				
<u>.</u>		Cad - al - halo		· · · · · · · · · · · · · · · · · · ·				· ·
		man		·····				••••••••••••••••••••••••••••••••••••••
		8	20					
				· · · · · · · · · · · · · · · · · · ·				·····
• • • •								
					+		· · · · · · · · · · · · · · · · · · ·	
				~*		1		0.0
	1							
	1					1		

Date of Examination March 26-27, 1981.

Datum

Hole No. 2-1-8/ Sheet No.

Property Intex	
Location	
Tilly tun	
Jain Unp.	
Latitude <u>6 + ao</u> E	
Departure 1 + 25 NJ	
Bearing Drilled N 750	

# Dip

				an tha sha a sha	
Elev. Collar					
Datum					
Date Started	ha	Z.L.	181		
Date Complete	ed ha		1.18	<i>1</i>	
Drilled by	<u> </u>	what.	• 		
Logged by	<u>D</u>	F.	D Ca	+ISON	

Fo	otage	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	То	<b>*</b>	Number	Footage	Width	Sample	Sludge	
0.0	240.0	CONIMB.		-				
340.0	503.0	Tul accous Hogeneral Darding enders		· · · · · · · · · · · · · · · · · · ·				
· ·	<u> </u>	A A A A A A A A A A A A A A A A A A A						
		but not prosented @ 60 - 10 lo c/a.		• .			· · · · · · · · · · · · · · · · · · · ·	
		the first of the f		· · · · · · · · · · · · · · · · · · ·				
		Tragmonts ale pen- to and sine to reveral inclus						
		A t t d h t C A h a l V oc		· · · ·		· · · · · · · · · · · · · · · · · · ·		
		and e rich hearly difter burger generally burger						
	·····	to here the and the all		· · · · · · · · · · · · · · · · · · ·		•		
		10-right grey in colour, a suite, lighter then		· · · · · · · · · · · · · · · · · · ·				
		the state the state of the stat					· · · · · · · · · · · · · · · · · · ·	
		the appropriate matrix. Note marc you						
		The area where a mine a solution of the						
		Allow the Ford , Mund Surphiach (2/2/2						
		DID. 1 0 4175' 50' 57 84. 21 992' 1003'			····			
		parane 1 (0 FIIS ) Sh, ST, SOIL, 11.5, 10213					· · · · · · · · · · · · · · · · · · ·	
		123. PI 104.1 107.5 108.5 110.8 111.1 25						
		112.0, 113.5, 1245-127.0, 128.0-129.5, 133.5			1			
				······			· · · · · · · · · · · · · · · · · · ·	
		136.0, 137.4, 138.0, 152.1, 175 -176, 20013.		· · · ·			· · · · · · · · · · · · · · · · · · ·	
				· · · · · · · · · · · · · · · · · · ·				
		Vorument Selectreation and carporalisation.		,				1011
		· A · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	
L <b>O</b>		ele-in form of plaine cho, veint lo, ele.			1			<u> </u>

Hole No. R-1-81 Sheet No. R.

Property Intex	-
Location	
TULLY TWP.	***************************************
	***************************************
Latitude 6 + co E	
Departure 1 + 25 N	······································
Bearing Drilled 11 450	



Elev. Collar		
Datum		
Date Started	Mar 21 181	
Date Completed	Mar 27 181	
Drilled by	Dungee	
Logged by	Dr H.D Carl	lsan

Foo	tage			T				N
From	To	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold	Remarks
203.0	235.0	Similar to the malerial immediately					Siddge	
		And the the the the			· · ·		· · · · · · · · · · · · · · · · · · ·	
		tor a pour the matrix malerial included						
		IN ALEMENTIAL AND BOTA CLARKED IN AND						
· _ ·		forming and your another in concur				-		
		progressively down the fale. Vory mind					· · · · · · · · · · · · · · · · · · ·	
-		ALLONI MALLA DUDITO COUTANT BETTELL						
		208,5.						
236 4	37. 4	a det de la						
10.001	560.0	Aggrenerale fullacous are shill schot.						
		Schistosity of 200-80° to cho Dark	10	235.0-280.0	5.0'	Nil		
-			77	PHAN-DULLA	5-1			
		grey los Stack in corour. Tropertiens of		KTC.C L TJ.O	5.0	-Nil-		
	·	training to and aboratity was all pitt	/3	250.0-255.0	5.01	$n_{21}$		
		A A A A A A A A A A A A A A A A A A A	12	RUE A-PERO	-5-01			
·	· · · ·	is present alor in variable a mounts them.	12	LTSIO LOUD	5.0	-N		
		<1% To > 50 % ) Yest and it and and the	14	R55.0-R66.0	5.0'	<u>();</u> ]		
		The second from not the avenue and						
		5%. Silverfreques and carbonatination,						
		more pronounced than Sattles It.						
		1 January over 1			l		ł	
						•		

Property Intex	
Location	
- IIV TIVO	
1011	_
Latitude 6 + 00 E	
Departure 1 + 25 N	
Bearing Drilled N 45	50

Dip

Hole No. 2-1-81 Sheet No. 3.

Mar 21 181

Elev. Collar... Datum.....

Date Started

Latitude	- t 00	E				4 1	Date Completed	that 2	n / 81
Departure Bearing	1 + 25 Drilled	N. 45° Total Footage.				l	ogged by	Cas	AUL-
Fo From	otage To	Formation	Sa Nu	ample umber	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
-		here. HESS reddest to meliyater pre	Deat						
2/12		(sheek on admile and lisi).	/	<i>i</i> 5	264.0-270.0	6.0	Nil		
<u> </u>	R67.0	hight greenish grey massive left in	itte 7	6	272.0-275.0	3.0'	Nil		
		Low dare eyes interbands 70° to c	fa. 1	7	R775-284.5	5.0	0.005	-	
267.0	£70.5	Matchiel Similal lo that from 235.0 to i	260,0, 1	8	2845-2875	5.0	N):1		······································
270.5	R7R.0	11 11 11 11 11 R60.6 To	R64.0 1	9	R87.5-297.0	7.51	N))		
272.0	275.0	11 11 11 11 R35:0 La	R60.0 2	°0	297.0-301.0	4.0'	Li U,		
275.0	279,5	10 10 11 11 260.0 to	264.0						
		but derker in colour.	······································						
277.5	301:0	Matcheal Similar to that from 235.0 to 2	60,0,						
		End-d-hole #							
	7	lasing left in here, so should try anoth	tel						
		set-up to prerce graphite so hest u	el			· · · · · · · · · · · · · · · · · · ·			In ni
		into Scoturolly Melorial.				· · · · · · · · · · · · · · · · · · ·			J.J.J.M.

March 30th -31 st. 1981. Date of Examination....

RECEIVED APR 1 3 1981

ntex Property Location. ly Twp. Latitude 13 + 00 E Departure 5+00 D Bearing Drived Sat 950



Elev. Collar. Datum. Date Started... Jar 20 181 Date Completed Mar 129 181 Drilled by Logged by Dunger

Hole No. 1-3-81 Sheet No.

Fo	otage	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	To		Number	Footage	Width	Sample	Sludge	
0.0	21.0'	Carina.					-	
	· · · · ·	a at the fact of the						
21.0'	217.0'	Hag tomeralic Luxy, Midium gray 105				· · · · · · · · · · · · · · · · · · ·		
·		A $A$ $A$ $A$ $A$ $A$ $A$ $A$ $A$ $A$		a. r.1 - 34 - 1				
		areanish-greet in corour. Fragmanis	L L	31.5 -37.0	5.5'	L.W.L		
·		A of the state	33	out cont	ont			· · · · · · · · · · · · · · · · · · ·
		are small and not abundant and		87.5-72.0	8.0	0.05	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	-	1 the first of the	22	124121-1291	5 1			
-		are estrallially du periodica in the	53	12 70 -121.0	2.0.	1:005		
-		and Bouding to and a to a to to a la	34	129-13401	Sente			
		KIG WARNER IS RE-COMP W ~ 10 MG K PO				2.772		
		O.S. A wat A amarinand. Jama waterin	25	13451-13951	504			
	1	and the provide the second of the second the	have	15/19/19/19	Active Control of Cont	Contraction ( ) ( ) ( ) ( )		
		-BLOOM, CORTINGS BA, JA MAIMA DIAKEL	26	139.5-144.5	5-0	1 Alexandre	nun an	
	1	S. O.O.S. IL LOLLO T.			. /			
		is protrated exident. Delititieation.	27	144.5-156.0	500 Mar	0.32		
			-			ana an		
		in the lorn of while to Except quarky	43	150.0'-156.5	6.5	0.04		
		SI A SARA						
		in Lands, Stringers and Inders	44	1565-160.0	3.5'	0.02		
				<u> </u>			· · · · · · · · · · · · · · · · · · ·	
		is more and and numerous that	45	175.0'-180.0'	5.0	0.06	•	
	<u> </u>	$ \qquad					1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	
		in the first two hous. Munor, very	46	186.0-191.0	5.0'	0.12		
		<u>├</u>	<b> </b>					AP SA
			ł	1	1 '	1		

.

Property Intex	
Location	
JULIN T.WD.	· · · · · · · · · · · · · · · · · · ·
Latitude 13 + 00 E	
Departure <u>5 + 00 N</u>	
Bearing Drilled 5 450	



Hole No. 1-3-81 Sheet No. 2 Elev. Collar. Datum... Date Started 70 131 Date Completed. har 29 181 Drilled by.... Duna --Logged by ... De. H.D. Carlon

Foo	otage					1	r	· · · · · · · · · · · · · · · · · · ·
From	То	Formation	Number	Sample	Sample	Gold	Gold	Remarks
-		Line - argined, dissominated auto			Widdi	Sample	Siuoge	
		A do t	+					
		and contrangle around in the section.	1 1	· · · ·				
·	· · · ·	OF THE ALMAN I T						· · · · · · · · · · · · · · · · · · ·
		STOM 31-5 10 37.0. Much querty from						
		PDSI to SA AL AND A ISU FILT AT						
		W. J. N. 10.0 AND XMM 14.5 18 1.50:0	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
		(ADDLAY 25 % - 50 %) Quita the						
		ofference to the particular to				· · · · · · · · · · · · · · · · · · ·	-	
		trately visible and is loss that the	╂────┼					
				· · · · · · · · · · · · · · · · · · ·				
	-	Heavy umonilic, Maining as Lollows:		·				
	· · · · · · · · · · · · · · · · · · ·	22 + de l'art and a de l			-			
		E310 - 24-10, 26,5, 28,0, 31,51-37.0, 55.0'						
-		5P. 15 1 12 51 00 1 01 1 09 1 09 1	<u> </u>					
	· · · · · · · · · · · · · · · · · · ·	VID, 6.110, 10.3, 2010, 810, 81.0, 81.5 -		· · · · · · · · · · · · · · · · · · ·				
		91.5 94.0-95.0 103.0 1245 129.51 1285						
		57.5 161.0 175.0 -176.0 181.0 183.0 187.0 -						
		, , , , , , , , , , , , , , , , , , ,				····		
		176.8.		· · ·				
·····		$\sim 1 - \rho - \rho \rho$						
		ma - of - Kore.		•		1		
		4						AA M
-								- ALA

Date of Examination April 8, 1981.

Intex Property\_\_\_ Location\_\_\_\_ Y Twp. Latitude 13 + an E Departure 5 + 05 N Bearing Drilled 1= 750



Elev. Collar... Datum... March 30 181 Date Started.... Date Completed Nar A 31 / 81 Drilled by Hollarisch Dunger

Hole No. 1-4-81 Sheet No.

For	otage		Sample	Samolo	Sampla	Cold	Cold	
From	To	Formation	Number	Footage	Width	Sample	Sludge	Remarks
0.0'	17.0'	l'asing.						
Les i		And the start						
11.0	165.0	Tull . Massive . Aplanilie . Meduine lo		141	1 1			
		1 Stand of a character of the the	28	11.0 - 23.0	6.0'	0.002		
		dark grey. May be a year small shagments		as for t				-
		A A A SI A A A A A A A A A A A A A A A A	27	87.0 - 74.0'	5.0'	1:1	`	· · · · · · · · · · · · · · · · · · ·
		prevent Found suggestions of banding	2	130 1 1211 1	E d		· · · · · · · · · · · · · · · · · · ·	
		I did at and that the alo	20	151.0-134.0	2.0	0.002		
		which are not consistent no 2. 102	21	10mal salt at	11 1			
		VARIANS AND GOLGOTION MUCH IN	1.51	I BAR COM IN TO THE	-1.0	16525	·	
		Viennasco. DAMENTATION, MARCE REALTE UN	22	745-157-1	Cat		0.74	
		The SIDAL TWO LEGAS Suit MUCH. JOM THEA	122		6,0		) OILT	
		A Divertient of the state of th	33	1500-1555	4.51	a second state	17.5	
		in the Sprit Sections in Hole 3. The				grade -		
			34	159.0-163.5	4.5	0.04		
		Silicitication is more intense and						
		# + 1 1 · · · · · · · · · · · · · · · · ·	47	141.0-145.0'	4.0'			
	· · · · · · · · · · · · · · · · · · ·	consistent and shows minor visible						
		the south what the set the	48	155.5-159.0	3.5'	30.0		1
		pupile 21 MM 187.0 Le 141.0, 143.5 le						
		154 bl & d 159 d t 1/4 51 11	_ 49	163.0'-169.0'	6.0'	0.005	· · ·	
· · ·		136.3, AMM 1.51.0 1A 167.3. MEGARY						
		Limenitie Maining @ 18-20' PPI-P3'						
		int up at and in the interior and			· .			10:1
		41, 48.5, 64-65.51, 68, 67.5-74.0		_				- ////) <b>//</b>
		, , , , , , , , , , , , , , , , , , , ,		·····	•	••••••••••••••••••••••••••••••••••••••		Stat -

Date of Examination.

-		DIAMOND D	RILL R	ECORD	· .		Hole No. 1	- 4 - 81 Sheet No. 2.
Property	Int	eχ	Dip I		F	lev Collar	· · · · · · · · · · · · · · · · · · ·	
Location.	ully	twp.			_ D	atum ate Started	Mar 3	
Latitude	$13 \pm a0$				D	rilled by	Durge	e D C - Losa
Bearing	Drilled	E 45 Total Footage					k.	- V- LYON
From	otage To	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
		75,5'-78,5', 80'-81', 84,5, 81.5'-91',		· · · · · · · · · · · · · · · · · · ·				
		97.5'-99', 101.5'-106', 108', 115', 120'-	· · ·					
		121.5.		•				
165.0	207.0	Still massive, aphanitic tull, but		,				
		lighter in colour to medium		·····			~	
		arconish-arow, and the I-Brding is						•
· ·		MARO PARIOTANT. FAIRLI LOANS						
		Silicification @ 165.0'-167.0', 168.5',					· · · · · · · · · · · · · · · · · · ·	
		18%.01-188.5', 19%.0-198.5', 205.5'.				· · · · · · · · · · · · · · · · · · · ·		
·				· · · · · · · · · · · · · · · · · · ·				
							~	
	<u> </u>							nan
					1		<b> </b>	

Date of Examination April 8, 1981

Property	Int	,ex	• .		
Location					
	TUILY	LWP	•		
		1.			
Latitude.	13 + 9	O E			
Departur	e+	(N			•••••
Bearing	Deille	1 5 45	4	450	

Dip Total Footage...

-	×	•	• .		-		÷
Elev. Collar							 
Datum							
Date Started	A	lias	1	181			 
Date Completed	A			181			
Drilled by	inn	<u> </u>		. Du	na	T.P.	 
Logged by	HUG	h PSC	1				 

Hole No. 1-5-81 Sheet No.

Footage					T	1		
From	To	Formation	Number	Sample Footage	Sample Width	Gold	Gold	Remarks
0.0'	19.0'	Coding.				Sample	Suuge	
						i		
17.0	351.0	Tust Massive, Astanilic, Light bull -	1	1 1 1				
			35	138.0-143.0	5.0'	41:1		
		grey to medium cheenish-cheir in						
<u> </u>		2 0 0 0 0 1 4	36	143.0-148.0	5.0'	0:002		
<b>.</b>		rorour, may be a few gragments						
		abarrant loss in a second a deal of	37	111.0 - 182.0'	5.0'	N.I		
		present a store thene (suggestions) of	20	102 1-100 -1				
		handing but mathing aparist in the	38	185.0-188.0	6.0.	0.002		
		a contraction and the manual to	29	2010-2111	5 01		- ·	
		cla. Minas la modosale Militilication	<u>.</u>	EUEO - EIIO	J.0	0.09		· · ·
			41	P140-2PAN	100			
		most cindent of following localizers:	10		6.0	- 0.02		
		Fit will and i show it and in	41	2230-2240	Lin	50.2		
·		56 -51, 63.0, 64.0, 68.0" 12.5, 81.0,	1	t Class				
		and the operation of the	42	229.0'-237.0'	5.0	0.002		
		TEO, The Zorlound Actions also Ahow					-	
•	· · · · · · · · · · · · · · · · · · ·	$\frac{1}{1}$	50	234.0-238.0	4.0'	0.03		
		ASSA MAINER (MANIC (ST 10) 6. M. Suc -						
		abailing callingate abuta 128.5-14851	-66	211.0' - 214.0	3.0'	0.002		
		A.	(7	2010 2011	E -1			
		17/0-188.0, ROG.0-RIL.5, ANN, RI4.5	-61-	201.0 - 206.0	0.0	0.002		
		d and the A a and i				5		
		INTESSIO. Walkh the Las Valuence		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	· · · · · · · · · · · · · · · · · · ·			

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1

Date of Examination.

Hole No. 1-5-81 Sheet No. R

Property	Intex
Location	<u></u>
	ully Lup.
Latitude	13 + 04 E
Departure	5 + 00 10
Bearing	Drilled at 3 45° W at 45°

Dip

Elev. Collar	
Datum	-
Date Started	April 1 101
Date Completed	Abri 6 181
Drilled by	Dungee
Logged by	Dr. H.D. Carlin

Footage		Formation		Sample	Sample	Gold	Gold	Pomorke
From	To		Number	Footage	Width	Sample	Sludge	Nemarks
	· · · · · · · · · · · · · · · · · · ·	Sections and Localions in which some		· · · · · · · · · · · · · · · · · · ·		-		
-		ant of the log t						
		trace alich, atteration and Silicities linh.						
		the last to the former of the		· · · · · · · · · · · · · · · · · · ·				
		May ve of Merow, Mough no vario			-	·	- <u> </u>	
	·	A.S. A.				· · · · · · · · · · · · · · · · · · ·	· · · · · · · ·	······
	······	Scorptics and electronic		• • • • • • • • • • • • • • • • • • •				
		171.0, 175.0, 191.0, 192.0, 195.5 - 196.5,						
		213.0 - 214.0, 234.0 - 235.0, 240.0 - 241.0						
4		252 1- 254 1 257, 2121 211 1 200 1						
		253:0 - K54:0, K51:0, K65:0, K16:0, K80:0,		·			·····	
	· · · · · · · · · · · · · · · · · · ·	247,5' 288,5' 289,5'-291,5' 292,0'						
	•	110 , 2000 , 2000 <u>2100</u> , 2000 , 200						······
	-	293.5' 303.5'-365.5' 344.0'-347.5'.		······································		· · · · · · · · · · · · · · · · · · ·		······································
	·	Acary Limenile Maining @ 23.0'- 27.0',		·····				
		29 1- XAFT ULL - UOFL FAFT FF AL						
		31,0-40,5,41,0-43,5,30,5,52,0						
	·····	155.5' PARA 215.0'		•				
				·····				
		End - d - hole.		· · · · · · · · · · · · · · · · · · ·				
								Alla

Date of Examination April 8, 1981.

Hole No. 1-6-81 Sheet No. 1

Property Int	Je X	_
Location	V tour	
<u> </u>	$r o \alpha p$ .	
Latitude + +	T ag E	
Departure 2 -	- 00 N	
Bearing D-11	ed 5 45°	

Ulp					
	· · · · · · · · · · · · · · · · · · ·				
	· · · · · · · · · · · · · · · · · · ·				
	-				
	********				
Total Footage					

Elev. Collar
Datum
Date Started Abril 7 181
Date Completed April 10 181
Drilled by on A Quange
Logged by Alla SUSCA

Footage		Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	To		Number	Footage	Width	Sample	Sludge	
0,0'	38.0	L'ADING.						
(	,							
38.0'	277.0	Tultatoous Hoo Imperales Fragments						~
				•		-		
		cham; sinkend sine up to toughty one						-
	<u> </u>	1.1. 1. A. 1.7. AIA				· •		•
		incl. in diamatch. Matrix and						
		a t A t A le						
		Stragments are aplanitic. Banding at		<u>,</u>				
		A Al mather CH. 4+	<b> </b>	·			······································	
		Noughly 10 to c/a, but in Mast	ļ					
~		- <del>st</del> . ( + 1 - 1 - 7 + .			· · · · · · · · · · · · · · · · · · ·			
		Sections is not pronounced. Marte	<u> </u>					
		Count the to be the						
		of fragments to marrix propertiesably	}			·····		
, 		SSTOR AND CONTACT						
2000 - 100 -		valabre, una a ju skou secures				· · · ·		
		Contra 10 in the back which have	<u> </u>	<u></u>				
		The roman with the man is man	<u> </u>	<u></u>				
		TWU Man he minat shart to						
	1	range they we there on the ter						
·		All 175 A X of Mark Stath A A O	1	<u></u>				
		service in the second state of the second se				·····		
	1	dense shankita shan 192.0 to 194.1.		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
		difficient top:	1 1	· · · · · · · · · · · · · · · · · · ·	1			
	1	Some of it almost chistalling on				· · · ·		
		4 4						Allah

Hole No. 1-6-81 Sheet No. 2

Property	Inte	ex		
Location	Tutte	Tix D.		
q 		Uvv pi		·····
Latitude	<u> 4</u> +	00 E		
Departure	2 +	<u>00 N</u>		
Bearing	Drille	d 5 9	5-0	



Elev. Collar... Datum\_ 81 Date Started...... Date Completed... April 7 April 10 101 Drilled by.... Logged by.... Dungee H.D. Carlson

Foot	age	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
. From	То		Number	Footage	Width	Sample	Sludge	-
		the LANDING DYANDS.						
	······································							
		Minor peliciticalies in the Sorm of	5(	131' - 137'	6.0'	2.002	•	
	-	C 1 1 4 + 1 + 8		3 7 ml				
		Lands and slingers of while to	52	137-145	6.0'	0.002		
	· · ·	+ + + + + + + + + + + + + + + + + + + +	7-3	11121 - 11191	1.01			
ļ		grey guary up to 12 inches in	22	143 - 141	6.0	151		
		Al gla a the Field 56.51						
		ARICHMESD, MERSA MORICORINO. LO VOID,	54	1/71-1721	1. 11	<b>.</b>	<u>,,</u>	
		and Sham. Tool to That With a well		/6/ //.)	6.0	0-002-		
		to the start of the search	55	173' - 178'	5.01	0.000		
	· .	Dilie 2100/10 @ A MIT 1890, 503,5%	~~		0/0			
	<b></b>	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		11 0 1				
		208.5, BI4.0, and from 256.0 Lo 259.0.	56	186'-11R'	6.0'	0.002		
		, a it of	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	an and				
		HEANY limonilie Staining @ 40.0 lo	57	1721-178.5	6.5'	0.002		-
	• <del>•</del> • • • • • • •	1 A month of the transformed					···	
		41.0, 45,5-46.0, 60.0 and 68.0.		· · · · · · · · · · · · · · · · · · ·	·			
		2 S. P. 1					······································	
		Durphike Minera unaller as Sortaus.					·····	
		and the fail the interior of the factor				· · · · · · · · · · · · · · · · · · ·		
		THU MUCED OT ALTURE DEER IN YERSI & DOLCO;						
		LANG V ADJACE ALLE AREA TEPS OF						
		All the spin of the service of the set						Ant.
	····	<u>↓</u>						

Property Intex
TULLY GWD.
latitude 4 + 00 E
Departure $2 + 90 \text{ N}$

Bearing Drilled 5 45°

Hole No. 1-6-81 Sheet No. 3

- D	ip
·	
Total Footage	

4		
Elev. Collar		
Datum		
Date Started	April 71	81
Date Completed	Ascillo	81
Drilled by	Dunger	·
Logged by	Dr. H.D Co	-han-

For	otage	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
From	10	120 at - 126951 - AUNIT make a wide at hearth.				•		
ļ	1	130.0 -171.3 - paque mere erecul, raugia	,					
	:	1%, mostly rely line - alaired auseminuted	e					
		and a superior to all		2.2 1 2.9 1	71			
		161.0-178,5 ~- mole pylile (1/e le 3/e)	58	202.0-201.0	1.0	<u> </u>		
		and coarbor-grained (nodules up to	59	2091-2151	6.0'	Niil		
		3/8 " Jang).	60	215'-222'	7.01	<u>();</u> ]		
		186.0'- 199.0'- Roughly, 5% pyrite, with	61	2221-2291	7.01	N2:1		
		more that 50 % at 195.0-	62	2291-2361	7.01	/i()		
		POP.0'- RE6.0'- houghly 3% to 5% pypite.	63	236'-243'	7.0'	(3;1		
		226.0'- 248.0'- rought 5% public with	64	2431-2481	5,01	1.(N		
		A A 1/A						
		mero Than 30 /o at 275.0.	125	251-2611	5.01	×1-1		
		256.0-260.0-DN.GRU116-2% public	00	LUG LUI		!		
_		Free Loop Manager - Loop Loop						
		Rocks vary in colour from dark to						
		find the first of the the						
		madium to light greening. Grey, with	ŀ	-				$\Delta A I$
		Sha ANONTA ADDALLY LIGHT A THAT THE MALLIX.			,			Alt
		1 1 End - of - hole. (277')						
	Date of Exami	nation April 14,4/981.	•					

Hole No. 1-7-81 Sheet No.

Property	Int	,ex				
Location	11	,				
	Iarry	<u> </u>	<u>үр.</u>			
· · · · · · · · · · · · · · · · · · ·	!					
Latitude	11 +	50	£			
Departure	<u>+</u> +	1oo	<b>1</b> 3			
Bearing	Dreit	had '	S at	45-0	>	

Dip					
······································					
Total Footage					

Elev. Collar	•		-		-
Datum					
Date Started	Apr	.i) ))	181		
Date Completed	4A	1 lin	181	-	
Drilled by	- AA	e e V	, Du	ngee	
Logged by	ASIC	ans	Ch.	•	

Fr	notage			T			, <u> </u>	
From	To	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
0.0'	32.01	l'energe	1	· · · · · · · · · · · · · · · · · · ·				
1	1- 11-1	a plant was to tag	I .				2	
25.0	207.0	Agglomeralie Lux to Lux accous		1 (				
}		190 - + DAR + + 480 - + -	68	60.0-67.0	17.0	Nil I		
	+í	hage merales. Maparliand of molinix.		119 1 72 1				
		tole and the statistical field	67	67.0 - 17.8	6.0'	1:50		
	+	no magnenes enalically variance,	ita	M2 Mont	51			
		Nouse the two Rith Six presents and	- 10	13.0 - 10.0	0.0	1i (I		
· <b></b>		the fore fore from you and the	171	MONTOR	11 1			
		Mighen and ADRALLA FLARMANTA ADA	-//_	18.0 00.0	10.0	ii		· · · · · · · · · · · · · · · · · · ·
-		A Marken of Marken of Marken of State	112	115 1 -1171	171			
		RAMS DIM REGARDLING UN TO ONO-LOXX		110.0 11/0	1.0	0.005	· · · · · · · · · · · · · · · · · · ·	
		a de al al al and the second started	172	1170-127	TAA	0 T		
		inch. ( P In diamolis, and some			1010		· · · ·	
· <u> </u>			174	ISTO TOR	6.0			-
<u> </u>		whill she ones may be surer rich.		~ 1 .	Construction of the second sec	T <sup>ang</sup> é ati wasan sa		
<u> </u>		Diright At the NO NOT	15	131.0-143.0	6.0	0.04	······	-
		pancing is and al roughly 10 los	~/		1			
		A the the A 14AP	.76	185.0 - 181.6	5,0'	0-005		
ļ		L/a, Lich is MAL AROUMEON- COLAUNS	MM	021 021		-		
<u> </u>		weld Stein And was said to Calif at a	-///	172.0-11/2	5.0	<u></u>		
·		have menter the start to eight any.	170	071.0721	~ · · ·		· · · · · · · · · · · · · · · · · · ·	
		Sid INIT INATION - THE VOLTAGE A OUTER	18	1110 2020	6,0.	0-02		· · · · · · · · · · · · · · · · · · ·
		manazine in the the mound heredel						P
		LAMAD AMA, ASIMUTA UN TO THE			• • • • • • • • • • • • • • • • • • • •			
		and an and the and the second of the second	L					$\sim 10^{-10}$

Property	In	Lex_				
Location	Tuil	Y TWP	),			
Latitude	<u> </u>	1 1 50 E				
Departure. Bearing	4 + D-11	ed sa-	t 45°			

Hole No. 1-7-81 Sheet No. 2

	ip
	-
Total Footage	

Elev. Collar	·····				
Datum					
Date Started	April		81		
Date Completed	April	<u> </u>	1.81	-	•
Drilled by	Dunge	e.			
Logged by	Dent	J.D.	Carl	Son.	

Footage		Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	То		Number	Footage	WIDTN	Sample	Sludge	
	·· .	wide, is common, but not	95	127.0'-131.0'	4.0'	0.01		
		Q 1 + 1 A A A + + + + + + + + + + + + + +						
		abundant (roughly 1% los 2%)	96	143.0'- 148.0	4.0'	Ni		
		All the property of the proper						
		Very Line - Brainoa, Ayrile is present,	97	178.0-157.0'	9.0.	$ $ Nil_		
		1 A A H A H A H A H A C I Y					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
		curnor avander ( 200 der 170)					·	
	-	and it wat to phill laga	<u> </u>		·			
-		and no non no and seens.						
		HOARD LIMONITIG. ATRINING BA COMPLETE:						
		find grand preading and former of						
		@ 3P.54 34.5 - 36.0 37.0 - 39.5 39.0 -						· · · · · · · · · · · · · · · · · · ·
			·					
		40.0, 46.0 - 4-7.0, 50.0 - 52.0, 53.0, 54.0,					•	
		and the first start with				<u> </u>	ļ	
5. 	· · · · · · · · · · · · · · · · · · ·	56,0'-57.0', 59.0'-67.0', 67.0'-70.0', 11.5',						
		Mart Ha i Mart and Guid Guit Go Ei				-		
	· · · · · · · · · · · · · · · · · · ·	18.5, 13.6, 17.5, 73.5-14.0, 18.0-18.5	ļ			·		
		The state of the first to Valantia At						
<u> </u>	<b></b>	100.0 - 100.5, 101.3 - 102.0, 100.0 - 1010;						
<b> </b>	<b> </b>	115 St iPH of IPE of IP/ A'-INTAL					}	
· · · · · · · · · · · · · · · · · · ·		11. 1. 1. 1. 1. 1. 1. 0; 1. 0:0 1. 1. 0; 1. 0; 1. 0; 1. 0; 1. 0; 1. 0; 1. 0; 1. 0; 1. 0; 1. 0; 1. 0; 1	1			1		
		1330-1335 1580-1550 1630 - 1650	1.			1		
			1			-		BAIL
	1	Heaver Diller icalion at 183.5. AMA,	1 -					- Pah

Property Intex Location Tully timp.	
<u> </u>	
Latitude II + 50 E	
Departure $4 + 90 \text{ A}$	
Bearing Drilled Sat 450	••



Hole No. 1-7-81 Sheet No. 3.

Elev. Collar	
Datum	
Date Started	ADEIL II 181
Date Completed	4 soil 11 / 8)
Drilled by	Dunace
Logged by	Dr. H-D. Carlon

Footage								
From	То	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Studge	Remarks
		generally in declich from 131.0 to				Compic	Siduge	
· · · · · · · · · · · · · · · · · · ·		12 Ell Ruphin in Shan wet to set	<b>├</b> ────┤					
· · · ·		1 A A A A A A A A A A A A A A A A A A A						
		also in this server public is word				·		
<u> </u>		effecte for the former of the		• •			· · · · · · · · · · · · · · · · · · ·	
		encloud, and a lette sharped - grained.						
	<u> </u>	mail &a mala the 1st						
	1	And the the Aharb 10.						
	1			· · · · · · · · · · · · · · · · · · ·				
		Capi-S-los (Portal)		- ••••••				
·····		unphin hold		······				
<u>.</u>		8						
·····				· · · · · · · · · · · · · · · · · · ·				
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	1				20 A A	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
				· · · · · · · · · · · · · · · · · · ·				
			<u> </u>					

Date of Examination April 18th, 1981.

Property Intex
Location Tully EWD.
Latitude 11 + 50 E
Departure 4 + 00 N Bearing Drilled 8 45° E

Hole No. 1-8-81 Sheet No.

U	ip
otal Footage	-

Elev. Collar		
Datum		-
Date Started April	12 101	
Date Completed April	16 / 81	
Drilled by	1 1 Dunger	-
Logged by	AGA.	

Fo	otage		Comela		<u> </u>		<u> </u>	T
From	To	Formation	Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
0.0	30.5'	Kasing.						
30,5	PAgent	And Sample to C. Mailes to the				• •		
		11 gut and how the the	+19-	und mel	Fal			
		in Hole No. 1-7-081. May be trated of		41.0 - 20.0	0.0	Nil		
-		Stark land dance arank to athen been	80	50.0 -57.0	17.6	0.002		
		Sand Mar & a Citte and	81	59.0 -64.01	5.01	0.005		
		10.0 - Hand and a selle share	82	25 in med	TIN			
		Sucricelion that in Ade No. 1-7-81.	- <i></i>				-	
		Puble is have fulling and a little	83	125.0 -1320	7.0	0.04	······································	
		in the second of	84	1630 -111	18.01	A ]:]		
		Alle willing that in Hole 118.1-1-81.						
		Limenitie staining a 45.0 47.5' 641-	85	177.0-182.0	5.0'	0.05		
		65.0 70.0 150 - 11 1 0201 - 54.0	86	18R.d -188.0	6.6'	0.002		
		$\frac{1}{100}, \frac{1}{100}, \frac{1}{100}$	98	83 - 99 0		1).1		
		XJ.0- 26.0, 81.0 - 22.0, 4.7.0, 10R.0.		000 - 810	- 6.0			
			99	87.0'-95.0'	6.01	Nil		
		End of - Los (PAPID).			FI			
		magnitude	100	102.0-107.01	_ <u></u> .	Nil		
		<i>U</i>						
							· · · ·	
								det

Date of Examination Rpril 18-, 1981.

Hole No/-9-8/ Sheet No\_\_\_\_\_

Property Inter	
Location	
JULIY UWD.	
Latitude $12 \pm 00 E$	
Departure 16 + 00 N	
Bearing Drilled N 45	

# Dip

-			- <u> </u>	1	
Elev. Collar					
Datum			*****************	· .	
Date Started	Azeil		8.1 -		
Date Completed	Haril	20	/81		
Drilled by	nN.V		Dunge	<u>e</u>	
Logged by	UL AN	Nat	· · · · · · · · · · · · · · · · · · ·		
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			********	

Footage		Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	Jº 1	Λ	Number	Footage	Width	Sample	Sludge	nomurka -
0-01	5.0	Casing.						
	~ ~ /	- And the the				-		
5.0	311.0'	Tul V. Massure. Meduran to dally	N	1				
	-	+	87	18.0'-53.0'	5.0'	Nil		-
		Conservia Coloril. HARQuelle Sugar		and in t		•		
		J. A. OV A. A. H. H. H. H.	88	26.0'-320'	4.0'	1);1		
		sindence of blinding @ so he / have a	<b>a O</b>		1-1			
·			<u>87</u>	31.5'-360'	45'	Dernz		- <b>-</b>
		but becoming property more	0	101-0-1	1			and the second
		A A A A A A A A A A A A A A A A A A A	70	47.0-53.0	7.0.	Nil		
		enclose dour the cole @ 10 ho-cla-	0.	1-1-1-1				
	· · · · · · · · · · · · · · · · · · ·	A A contraction of the local states	<u> </u>	65.0 -63.0	3.0	K):1		
		Opely very heres (LLK / To Dissite)	~ ~ ~	Att at				
			42	111-183.	6.0	N:1	. 4	
		Supplies, very superstand, and					- · · ·	· · · · · · · · · · · · · · · · · · ·
		- 1 to a strat to a man	93	184.0'-188.0'	4.0'	Nil		
		errandaly astribuld down the rere.						-
		$a \rho \rightarrow \delta \rho \rightarrow \delta - \delta$	94	2-80.0'-285.0'	5.0'			
	· · · · ·	Mara Baharah Sulidi Likelich is		· · · ·				
	· · · · · · · · · · · · · · · · · · ·	if it if all all a low						
		enclest then it all plentous holes,	· · · · ·					
•		to it it it it is a first of the second seco						
		arcept N.N. A. "I In the Jorna of band		· · · · ·				
· · ·		+						
·	·	Avenuels, spraches, were and	-			1999 - 1997 - 1994 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		
		H . What have it it						
	1	NOMERALIA D'LERIC MARKER). 1140 X en at						mal

Date of Examination April R6/81.

	and has
_	Inter
P	operty U. <
10	pration 11 +
	TUILY LWD.
La	titude 12 + 00 F
	random (1) + ran (1)
	charmer 778 - 177
Be	earing Drilled N 45
_	

Total Footage.

Elev. Collar. Datum ..... 31 Date Started... April 17 Date Completed... Drilled by..... 1.8.1 A's pril 20 Dungee Logged by ... (A)

-

Hole No. 1- 9-81 Sheet No. R

Foota	ge	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
om	То	1) induction	Number	Footage	Width	Sample	Sludge	· · · · · · · · · · · · · · · · · · ·
		@ 18.0' (50 %). PP.0' (150/1), PP.0' -P3.6(3.4)						
		Line it all and purificat	· · · · · · · · · · · · · · · · · · ·					
		P6-0'-R1.0'(R0/0), R1. 0'-h8.5' (60%)						
		the literation of the second					· · · · · · · · · · · · · · · · · · ·	<u> </u>
·		melisching 6" prise with Guald rech),					· · · · · · · · · · · · · · · · · · ·	<u> </u>
		21 A ( 201) 22 1 - 36 1/5 1/6 1/16 1/4						
		31.0 Solo , SR.0 . J.S. (10), chemican 10						
		NIN 1. A. B. B. M. 2810). 36.0 (40/0), APO (RCK)						-
		para la ma que que any comp						
		43% (10%) X80 > 500(15%) 21.2 (15%) 550						· · · · · · · · · · · · · · · · · · ·
		have the state of the state			<u>.</u>			
		10-26.6 (30%), 60.2 (50%) \$1.0-88.0						· · ·
	<u></u>	VE ch up difered up attriced ippat		·····				
		(30/0), 10 30 (30 /2), 11/0 (10) /2), 1550	· · ·			· · · · · · · · · · · · · · · · · · ·		
		(31 4) IPSOLAIAS INLA (PAG) ISPA						
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				1		
		(40%) /6R.0 -164.0 (15%), 17R.0 -173.0						
		IN AND NOT ALL ALL AND			a series and a series of the s			
		(10%), 11/1.5'-118.5' (R5%), 181.5 -18K.5'		-			1. 	
		to with the transformed at the set						
		(LO 70), 187.0 -188.0 (COT), 171.0 (LSUMER)		· · · · · · · · · · · · · · · · · · ·		<b> </b>		
<u> </u>		1211 112rd 221 01/26 01 PP5 0 (85%)		· · · · · · · · · · · · · · · · · · ·				
		K14.0. (KO 101) KEINO KO 101, LVIO 100 10)						······
<u> </u>		1229.51 (14 a wakter ATA wash ) 23251 - 23451						11

Date of Examination April 26/81
Property_Intex Location_Tully twp.	Propert Location
	1
Lauruge 12 FOOE	Lautuoe
Departure 16 t go N	Departu
Bearing Drilled N 45°	Bearing.



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		Sec. and				
Elev. Collar		· · · · · · · · · · · · · · · · · · ·		***********************		
Datum						
Date Started		<del></del> .	<u> </u>	81		
Date Complete	ed	>mil.	29			
Drilled by	JAP.	V.	<u>, D</u>	unace.		
Logged by	as in	NAK/		1		

Hole No. 1-9-81 Sheet No. 3

Total Footage.

Foo From	tage To	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
		(RO %), R40.5'-R44.5' (40%), R80.0'-			·			
		281,0 (40 %), 28P.01-284.01 (50%) 3/P.0			· · · · · · · · · · · · · · · · · · ·			
						······		
	·	(20%), 314.0' (R5°/0).						
			· ·					
		Qual-12 - hal - 3//11						
		And The OTTO					·	·
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						-		dfft

Date of Examination Hard RG/81

Property Intex Location <u>Tully Cwp</u>. Latitude <u>40 + 00 E</u> Departure <u>7 + 00 S</u> Bearing Drilled N 45°

## DIAMOND DRILL RECORD



			ECEIV	ED JU	2 0 100
	Hole No.	1-10	-\$1	Sheet No	138
Elev. Collar	-				
Datum Date Started	April		181		
Date Completed Drilled by	$\mathcal{A}$	D	-T u_~qe	<u>č1</u>	······

Foo	tage	Formation	Sample	Sample	Sample	Gold	Gold	Pomorko
From	To		Number	Footage	Width	Sample	Sludge	Remarks
0.0	121.0'	Casing,						
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ILIO	213.5	Basart. Bark grey to brace in Colour.	··				-	
	· ·	Altert & Que altert March		~				
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		when aristed, though core recovery kigh						
		of the the the of the						
		Very Minor allerables on practure planes			ŕ			
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		state and the monte we we we want						
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	-	verlets up to 16 in weath May be						
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		diababe dikelels. Them - Rober Darlie -						
		where enclose a 534.						
272.5	34/ 1	Prodet to the shack 2 & as have d'a		· · · · · · · · · · · · · · · · · · ·				
N 12'2	V1010	Fineering you love, Dark Maunh -						
		Mail To Light Madium - Alaul in andruk						
	· · · · · · · · · · · · · · · · · · ·	The man and the state of the second state of t			L			

Date of Examination

Hole No. 1-10-31 Sheet No. 2

Property Intex	
Location TULIN LWP.	
$\begin{array}{cccc} \text{Latitude} & 40 + 00 \text{ E} \\ \text{Departure} & 7 + 00 \text{ S} \end{array}$	
Bearing Drilled N1 45°	



Elev. Collar	
Datum	
Date Started	April 21 181
Date Completed	May 27 181
Drilled by	Dungre
Logged by	Dr. H.D. Carlien

Footage			Cometa La Cometa			r	1	
From	To	Formation	Sample Number	Sample Footage	Sample	Gold	Gold	Remarks
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		and 1 190 a a			· · · · · · · · · · · · · · · · · · ·			
		Score deal of this - Chained Spatting						
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Hole No/-//-8/ Sheet No\_\_\_\_\_

Property Intex
Location
Jully Uwp.
Latitude $4 + 00 \vec{E}$
Departure A + 00 S
Bearing Drilled N 450



Elev. Collar		
Date Started	May 28 /81	
Date Completed	May 31 181	
Drilled by	Durgee	
Logged by	Dr. H. D. Carlson	•••••••

Foo	tage	Formation	Sample	Sample Footage	Sample Width	Gold	Gold	Remarks
FIOM	10	Pah in Q	Munioci	Totage	mua	Jampie	Jiudge	
0.0	010	California .						
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		0.110						
		lighter - greeness - grey in colour. Consid-						
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		Prom 13% a les 147.0° any 3 sol of ground		· · · · · · · · · · · · · · · · · · ·				
		4849						
		core recovered.						
		ET IF THE FORTH OF A		· · · · · · · · · · · · · · · · · · ·				<u>, , , , , , , , , , , , , , , , , , , </u>
		From 1210 LE 128.0 rock is black and			11			
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Hole No. 1-11-81 Sheet No. 2

Property Location	Lr Tu i	rte 11v	X t.w	0.	 	
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Latitude	4	+ 00	いビ			
Departure	4	+ a	5			
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# Dip

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Elev. Collar			······	
Datum				
Date Started	Man	20	81	
Date Completed	hav	<u></u>	181	
Drilled by	n. n		1	
I arread by	10		( - )	***************************************
Logged Dy	¥			<u>n</u>

Fool	tage	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	То		Number	Footage	Width	Sample	Sludge	
	/	dense-looking and has miner ( %)</td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
		1 A A A		2221 227 5				
		auss, pyrete. The graphile.	105	555-5212	5.5	<u> </u>		
		Augasting of maining the hing of	113	227.5-222	4.51	• > >		
		suggestiers of ancipter to salaring so	10 5	LAPO LON		<u> </u>		· · · · · · · · · · · · · · · · · · ·
		172.5 and Sherry 180.6 TA 181.5.	104	232-236	4'	11:1		
		Flen PRR.O La 227.5 miner, Juno-Grained	105	236-242	6'	150		
	<u>.</u>	autit (12-24) a Sala Attack	ING	242-241	51	A 1 - 1		
		pyuse (1 re Lie we were s, puringers	100	<u> </u>				
		and duss argins.	107	247-2485	7.51	N:1		
004	Aut at	1 0 alit i to alit - 12 it - 14	1.0	THO F THY				
221.2	247.0	Dupplice, - Orephile Lore . Mile with	108	248.2-223.2		<u>(); </u>		
		minut a marinta of apparanulity forthe	109	253.5-25%5	H1-	w t-1		
	i	The second and a second particular the second	101			<u></u>	-	
		in very fire - grained, himery Moonlig.	110	257,5-261,5	4	6.);1		
·		Pyrile is coalde to very the -grained.	///	261.5-261	5.5'	ria -		
		Al All All	77.3	2111-2122	~~~/			
		and orcurs in massive broas to thickly	115	561-515	<u> </u>	<u>iU51</u>		
		diss dischold abains Kingthard	113	777-777	51	1-1		
		ATTURN A COLUMN A MARCO	11.	hin hil				
		Appears to be the writ describer above		· · · · · · · · · · · · · · · · · · ·				Afen

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Hole No. 1-11-81 Sheet No. 3

Property Location	Inte Tuily	X txp.	
l atitude	4 + 00		
Departure	4 + on	S	*********
Bearing	Drilled	N 45°	

## Dip Total Footage

Elev. Collar		·		
Datum		······································		
Date Started	May	28	81	
Date Completed	han		181	
Drilled by	Dune	z. <i>c.C.</i>		
Logged by	Dr.	H.D	Carl	100

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Foo	tage	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	To	A LA ALL A STA	Number	Footage	Width	Sample	Sludge	Achierta
		but dillicult to be cortains.		· · · · · · · · · · · · · · · · · · ·				
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		234 6 - 23/ 6- 25/ 6 - 2 - 2	11.2	316-35K-2	6'2	<u>C.12</u>	and the second	
·	<u></u>	EVPO - EVEN - JO / A JULICO " "	776	711-716	5/	0)()		
		at P31 a lack metin in Abaptitia	110	VII VIO		fi ) / J		
		and very realize the first and graphene ?	117	322.5-32%5	-51	0.002		· · · · · · · · · · · · · · · · · · ·
		R3610 - P4P10 - P51/2-351/2 DURIDON MORADAL.	<i></i>			<u>Carrie</u>	. –	
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		R4R.0'-R47.0 - Re 10% pipele, NE COpy. Lecesning.						
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248.5	R87.0	Autokide - Maplilo Isto, ad above.				· · · · · · · · · · · · · · · · · · ·		
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Hole No. 1-11-81 Sheet No. 44

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Property Intex	-
Location TULLY EWP.	·····
Latitude $4 + 00 \in$	
Departure $4 + 06 S$ Bearing $D_{rilled} N + 455$	



Elev. Collar. Datum\_ 181 20 Date Started Man Date Completed. 31 Man Drilled by..... Logged by..... Dunge G. H Carlion

For	otage	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
	10	248,5-25%,5-2411-15% Du No aDOU before in						
	1	pilos paris ero rare principagina equipa		· · · · · · · · · · · · · · · · · · ·	· · · · ·			
		257.5-261.5-750% <7.5% 24. " "		·····				
L		KG1. J-R67.0-R59e-35% PA; " " " "						
	<u> </u>	2111 272 - 104 -154 - 154	· · ·					
		<u>кбла-бла - Гала Ла ра</u>					· · · · · · · · · · · · · · · · · · ·	
		2720-2770-2-10% DH HODE (P)@ 2 2731		······································		· · ·		· · · · · · · · · · · · · · · · · · ·
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		27% 5- 282.0'-5-10 % p. May & Aspy. @ 277						
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h0/10	0.00	Marsule 2100 una, as previously			-		· · · · ·	
· · · · ·		dorth i see 10% - 15% Auto Streng P92.0					· · · · · · · · · · · · · · · · · · ·	
<u> </u>		16-273.5. Loss Traching, incident.						
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		metly sidicitied, contains 5-10/0 Duriles		······································				
		4 9 7 7 9						// dr

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Property Intex Location Tully twp Latitude  $4 \pm 0.5 \equiv$ Departure  $4 \pm 0.5 =$ Bearing Drilled N  $45^{\circ}$ 

## DIAMOND DRILL RECORD

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Elev. Collar. Datum. .81 Date Started. 20 Date Completed Many 31 Drilled by Dunger Logged by Dr. H. 18. Carlson -D

Foo	otage	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	To		Number	Footage	Width	Sample	Sludge	
		and do tixitery stand anteropyrite				-		
		(aspy.) at 318. J. The aspy is really						
		I d I I A I D D A		<u> </u>				
		Line-grained- and there may be note		· ·				
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		throughout This section there is_	<u> </u>	هريون المراجعة المراجع				
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		readily recognined.		١				
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Date of Examination...

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Hole No. 1-11-81 Sheet No. 5

Hole No. 1-12-81 Sheet No. 1

Property	In	te)	٢			د	
Location			<del></del>				
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		<i>I</i>	/				
Latitude		+ o	2 <u>E</u>				
Departure.		+ ao	5				
Bearing		-illed	at	<u></u>	45°		

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	· · · · ·
	******
	***************************************
Total Footage	

Elev. Collar			
Datum			
Date Started	June 1	181	
Date Completed	June 5	1/81	
Drilled by	Dunare	/	
Logged by	Dr. H-1	). Carls	<u>an</u>

Foo	tage To	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
0-0	81.01	Casima.		· · · · · · · · · · · · · · · · · · ·				
				-				· · · · · ·
81.0'	327.0'	State greenich-grey to black, very Sine-						
		4/ 4.4 0 - 0 - 68		·····				
	•	Grandy NASSING Maje Lava Liou	110	256-210		<u> </u>		·····
		Sand N'I - Sangt August And And Sh	115	220-260	7	10:1		
· · · · · · · · · · · · · · · · · · ·		Condessile Faren / Consideration	719	2/0-2/5	51	<u>w</u> ]-)		
		Shartybox, and anto Starky Have to	111			<u> </u>		
		A share the share of the share	120	265-269	41	0.06		
		Recevery is Arolly & sad, Suchtry To			<b>-</b>			
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		MECLORALLY alline alena Machura						· · · · · · · · · · · · · · · · · · ·
		1 the the the					<u>`</u>	
		planes will guary, carborales,						
		Allah - And and a pidate and			· · · · · · · · · · · · · · · · · · ·			
		Marcine Northerne, square 20200		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · ·			
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Hole No. 1-12-81 Sheet No. 2

Property Location	Intex Tully twp.
Latitude	36 +60 E
Departure	$\frac{2}{100}$
Bearing	Drilled at N 450

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	· · · ·
	~
	-
Total Footage	***************************************

Elev. Collar		
Datum		
Date Started	June 1 181	
Date Completed	June 5 / 81	
Drilled by	Dungee	
Logged by	Dr. H.D. Carlon	

Foo	tage	Formation	Sample	Sample	Sample	Gold	Gold	De-rest a
From	То		Number	Footage	Width	Sample	Sludge	Kemarks
		more noticectio and incipient.		· · · · · · · · · · · · · · · · · · ·				
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		Shearing regins al about 232.						
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		FRAM, 256 XO-PGY, MORE Silver section						
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		Dane Minor - invalue slaining, wery						
	· · · · · · · · · · · · · · · · · · ·	the sheet of the state of the s	· · · · ·			·		
	· · · · · · · · · · · · · · · · · · ·	Murac (2 - 1 10 ) pupela.		<u> </u>	+			· ·
······································		Pack Sonow A Coltan Andrew				·		· · · · · · · · · · · · · · · · · · ·
		protection right of attended						
	·····	the PART 4 Quatral the lase and						·····
	·····	A A A A A A A A A A A A A A A A A A A				· · · · · · · · · · · · · · · · · · ·		
		ALGUND LEAS RELEASED						· · · · · · · · · · · · · · · · · · ·
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<u> </u>		<u> </u>						
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	— — Aurona (			······				
				·····				
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· · ·								dron

Hole No. 1-14-81 Sheet No.\_\_\_

- .

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Property	Intex	
Location	1 11 14	
	TULLY LWD.	
Latitude	56 + 50 E	
Departure_	2+50 5	
Bearing	D-11.2 N 450	



Elev. Collar... Datum\_ Date Started..... Date Completed... 1.8 June 15 June 181 20 Durgee Drilled by.... Logged by... A Gh SAL

For	otage	Formation	Sample	Sample	Sample Width	Gold Sample	Gold	Remarks
From	070	A A WE		1 OULDEC	WIGG	Jampie	Siduge	
0.0	101.0							· · · · · · · · · · · · · · · · · · ·
87.0	244.5	Marie - & Ermediale vercance low (anderle?).						
		Sard-med. sheen-ghy is corour. Massive.						
		A LA AA IN LA AA			_			
·	·	Aspanilie to very Y. J. Thick included spearing	ļļ.	· · · · · · · · · · · · · · · · · · ·				
		1 1 0 + QQ. 4 1 0 1 1 0 + 0 + 0 4						
		and breeciation, will development of the	-	· · · · ·				
	ļ	A SOAR						·
		along grachine and shear scands, rore tocally		····				· · · · · · · · · · · · · · · · · · ·
	<b></b>	at the state of th						
·		grand conversely our receivery good,		****				
		When them 1151 to IPH white and 14 4		····· · · · · · · · · · · · · · · · ·			·	
		encorrent in the interest on the start interest of the start of the st						· ·
		recovered. No visible sulphields Marrow				·		
		Inilloughts revulate @ 103 and 124. Ahoar						
		10 $4$ $00$ $+10$ $1$ $-1$						
	<u>``</u>	planes resemble hillacious barding in places.					· ·	
		A to the stand of the stand		·.				· · · · · · · · · · · · · · · · · · ·
		Winth String AS Frein Sels (P5%) Jum 220 To-224.						· · · · · · · · · · · · · · · · · · ·
Dud t		A Q Q C - P P P P P P P P P P P P P P P P P P				-	;	
1547.5	22.46.	rere much received, shared, articled to late		·····	4			
		and Saddy abound - Dry & 6-5 of abound cate						
L	J	I I I I I I I I I I I I I I I I I I I	LL	· · · ·		· ·	· · · · · · · · · · · · · · · · · · ·	

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Hole No. 1-14-81 Sheet No. 2

Property Intex	
Location	······································
JULIY LW	ρ,
· / /	
Latitude 56 + 56 E	
Departure 7 +50 S	
Bearing Drived N	450

Dip Total Footage....

Elev. Collar	-		
Datum			
Date Started	June 15	181	
Date Completed	June 20	181	
Drilled by	Dunare		
Logged by	Dr. H.D.	Carlian	

Foo	togo		<b>C</b>		<u> </u>	0.14	Cald	r
From	To	Formation	Sample Number	Sample Footage	Sample Width	Sample	Sludge	Remarks
		recovered here. May be Soult none.						
		atrain 1, d pd. , d .						
257.0	E73+0	Basall (?) Darkes in colour, more massive,	121	257-262	SE	Di:/		
		firer-grained, and less preceded, shealed	122	3(-2'-2-7'	5.6	Nil	-	
		Particica there first writ described. Fine -	123	267-272	5.6	0);]		
		ADDINGN DECOMPANIA DE DUDITO (21%) diss.	194	7-72'	50'	0.61		
······		The set of the set of the set of the set of the						
		AND THE COLC. H-COCARDY, NOLLY, S. G. DUCARDERS	125	277-282	5.6	C-COZ		
		diss. errelicelly, some may be accular	126	282,-287'	5.01	0.005		
		arsenopyrite, but too fire for positive	127	287'-293'	60'	6.002		
		ident. Note - may be appendic diabase						
		dibe Sham, 28%0 to 29%0.		2				· · · ·
393 A	2020	Marker & Andrew Alter & Alter Alter						
L13.0	<u> </u>	The restance as above, the shows						
		more interprost incleation. Skiaring			<u>.</u>		<u> </u>	
	-	and moderate siticification.			······			
		End - et -hele -						
		4			-	•		ALL ALL

Date of Examination...

Hole No. 1-15-91 Sheet No. 1

Property Location	ntex ully twp.	
	1 9 14/	
Latitude	76 t 00 E	
Departure	6+255	
Bearing	Drilled N 45°	



Elev. Collar	
Datum	
Date Started Vinne 22	181
Date Completed June 28	81
Drilled by	Dungee
Logged by H. D. Carlos	H-

Fo	otage	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	То	1 on madon	Number	Footage	Width	Sample	Sludge	- Including
0.0	174.0	Corino.						
			-					_
1740	406.0	Mermediate - marce lava, Mac Candepile	P).					
	· ·			1 a fet	-	pr->	<u> </u>	0.00
		Dark to medium precish - grey in		Lupha	mino	ralina	a as	Lallevo :
· · · · · · · · · · · · · · · · · · ·				11/11 7		+ 3	- rect	A
·	· · ·	Lorour, Fine-Alarver Lo applandic.		18 strin	Asr co	flain	5 50 /c	RANUL 280
	·	El				· · · · · · · · · · · · · · · · · · ·	19 1	
·	<u> </u>	massive. In places mounds wills		12 6		<i>it</i>	· ·	111 11 381.5
		and the start have the the		th se	-			h h 2011
		maria a mark and light spices,					•	<u> </u>
<u> </u>		high man to and hit a land	·	11 1		4	· 	" " " 205 51
	+	AUNICAS PRINCIPAL PROGRAMMENTE NOMENTE						
		Winor to moder Amounts of Lock		2t 15		4	11	" " 388/
	1	p+ + i i i a -th		· ·	,			
		allehaling in the form of stringers		54 B		14	n	" " 394.
		I at a indiana in a			5			
	1	and wintels, show allo up to I is	129	379.5 - 383.5	4'	Nil		· ·
<b>_</b>	<u> </u>			· · · · · · · · · · · · · · · · · · ·		ļ	<b></b>	
· .	ļ	(FICRASS), AL ANGLO LO- C/ C.,	129	383.5-397.5	4'	N;		
ļ		t 0 + 0 + 10 1- 10 1-	•					
		condiding of lall, carbonals, chimile,	130	3875-390.5	3.	Ni		
		to get a strange for the former of the			<u> </u>			
		Noncomo-activitie, scripentine 1. and	1:31	392.5-374.5	4		<b>.</b>	
		Aidela (2) BUD AF No. F				<b> </b>	<b> </b>	<b></b>
	L	LYNUMPERIAL END OF HOLE	L	I	1	L	I	h Della
						· ·		AU LINC

Date of Examination.

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Hole No. 1-16-81 Sheet No.

Property Ir	itex	
Location	ly twp.	 -
Latitude		 
Departure		 
Rearing		

Dip

Elev. Collar..... Datum\_\_\_\_ Date Started Date Completed Drilled by Allartsea.

For	ntage		Sample	Sample	Sample	Gold	Gold	Romarks
Erom	To	Formation	Number	Footage	Width	Sample	Sludge	Remarks
	1244 1	A NIMA						
0,0	1.7.7.0							
134 n	4440	Mina Alia Imbo (Labert Plane and onito	•	****	-			
	1010	1 Que i q	/					
		dia have (trasport P) is track, have canbe						······································
				• • • • • • • • • • • • • • • •				
		weiner, appendie to very size thank						
		11 + 0-110 ARD \$111 11+					ļ	·
···		non - conductive; a little late- Chlorite						
		P + 14 Ot + 0		*				
		earborale-ofledate allalater acting						
		the the defendence to the Allert						
		Alaching planels (a) ~ 45 le l'12. 17 nere plie						
	+	A del to marking about in data to week						
		wave to man any my more and the						
		Vin - abo in an what have Arang a tight			_			<u></u>
		Jors and the start start start					1	
	+	Hatta AND SIGHT MALLYNE ANGREATA						
		And the the state of the		· · · · · · · · · · · · · · · · · · ·				
		AND WRITE CONTINUE CREEKER - DONA						
	1	+ li=1 interior interior		-				
	1	Lox /120 @ 167, 183.5, and 27/-277.						· · · · · · · · · · · · · · · · · · ·
······································						ļ		<u></u>
		Fitrous mederal @ 217 ( chrypolite :,			_ <b>_</b>			
		to tall of Adr.	ļ			<u> </u>		
		Drematile. : 1- LIAME LARER Sherry	L			1		
						•		XI JAN

· .

Hole No. 1-16-81 Sheet No. 2.

Into	Ý		
Property	<u>``</u>		
Ticky 7	WP.		
	1		
Latitude		·	
Departure	····		
Bearing			

# Dip

Elev. Collar
Datum
Date Started
Date Completed
Drilled by
Logged by

Foot	tage	Formation		Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
rivni	10	All phile on NO DEANA 17 2 GRADDILD						
	······································	Japan Strappont Strappont						
		6. 217.5' Lacely anderile 10	· · ·					
		considered and share to be a long sice back		<u></u>				· · · · · · · · · · · · · · · · · · ·
		with Anacture Alares Litted will black						
		Alex to here and the plan of		· · · · · · · · · · · · · · · · · · ·				
		PALORILO, (TACILO, GUIJARIO, J, MCHICALLO-				·····		· · · · · · · · · · · · · · · · · · ·
		actination cal harate ste ( Alle MAN						
		finance une store and store of the store of				·		
		Les sone diabase.). Contacto to turen.						
		+ + + + + 0 1.00		-				
		Luce rack hypos lond los a del suse	ļ		-			
		and not alar is the wining but phings					·	
		percession spranges - ranscene to the grange		• • • • • • • • • • • • • • • • • • •		· · · · · · · · · · · · · · · · · · ·		
<b>C</b> 11		in sicher.						
		and the second for the second		•	······································			
•		Lac Conscience of a locally .	-	· · · · · · · · · · · · · · · · · · ·				
		Kolans: 44						
								······································
		137-147 (R'Lest).						
		1071 1071 1 FIQ 12 10 - 1-						
		181-KILL D'LADI, MADT trelusens						
		•						LAN .

Hole No. 1-16-81 Sheet No. 3.

Property	ntex	
Location	- 1	
	LIV UND.	
	<b>·</b> ·	
Latitude		
Departure		
Bearing		

	lip
	1
Total Footage	

Elev. Collar	
Datum	
Date Started	
Date Completed	
Drilled by	
Logged by	

Foo	tage To	Formation	Sample	Sample	Sample	Gold	Gold	Pomorto
		(193,5% 196 and, PIP ( tw 2171)	wunnder	rootage	Width	Sample	Sludge	NCINAL NS
	·	$\frac{1}{2}$						
		$\frac{1}{1} - \frac{1}{1} = \frac{1}{1} \left( \frac{1}{1} \frac{1}{$						
		2971-307 (7.5 Lost).						
		327'-337' (3' Past)						
		$3 \frac{1}{1} $					· · · · · · · · · · · · · · · · · · ·	
		551-571. (1.5. lost).			-			······································
		357-367 (1.0 lost).	++-	- <u></u>				
		3771-3811 1451 8 +1						· · · · · · · · · · · · · · · · · · ·
		and the state of t						
		38/ -21/ (8" lost)_						
		397 - 407 (6" Lost).	<u>                                      </u>					
		4271-4371 (41 Lost)						
		45p1-4561(41 Sent)			· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
		$W$ $have 1 \neq 0 SC \rightarrow 20 C$				· · · · · · · · · · · · · · · · · · ·		
		The second to sollow hough ty alorg						· · · · · · · · · · · · · · · · · · ·
·····		contact Solucen wellaries and a						
		diatrade dife.	╉━──╂──		-			
•		End-of-lole @ 464.0.	······································			<b>I</b> .	<u>-</u>	1/ nn 1/

Date of Examination.

apah

## SWASTIKA LABORATURIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS 

ASSAYERS 

CONSULTANTS

#### Certificate of Analysis

MECENED DIDE 1 800

Certificate No. 51099			Date: <u>March 24 1981</u>
Received Mar.23/81	6	Samples of	Split Core
Submitted byIntex Mining,	Toronto,	Ontario	Per: Mr, P, Roby

SAMPLE NO.	GOLD Oz./ton
<b>]</b> .	0.002
2	0.002
3	Nil
4	Nil
5	Nil
6	Nil

CUKAL n.

Per.

G. Lebel - Månager

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

				Į,	ECENT	0.423	
Certificate No.	51122	·	<b></b>	Date:	March 3	0, 19	81
Received <u>March</u>	25, 1981	3	Samples of	split	core		
Submitted by	Intex Mining	Limited,	Toronto,	Ontario	Att:	J.P.	Sheridan

SAMPLE	NO.	GOLD Oz./ton
7		0.002
8		NIL
9		0.002

Per \_\_\_\_\_\_ G. Lebel, Manager



## SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

#### Certificate of Analysis

			RE	CEIVED APR 9 1089	
Certificate No	······		Date: _	April 6, 1981	
Received <u>March 30, 1981</u>	11	Samples of	<u>split</u>	core	
Submitted by <u>Intex Mining</u>	Limited,	Toronto, C	<u>ntario</u>	Att: J.P. Sheridan	L
· · · · · · · · · · · · · · · · · · ·	-				

SAMPLE NO.	GOLD
HOLE #2	02.7001
10	NIL
11	NIL
12	NIL
13	NIL
14	NIL
15	NIL
16	NIL
17	0.005
18	NIL
19	NIL
20	NIL

Per G. Lebel, Manager

SIL

## SWASTIKA LABORATURIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

: MEDEWERRER 9 0021

Certificate No.	51177			Date: <u>April 7, 1981</u>
Received April	1, 1981		Samples of	split core
Submitted by	Intex Mining,	Toronto,	Ontario	Att: J.P. Sheridan

SAMPLE NO.	GOLD Oz./ton
21	NIL
22	0.05
23	0.005
24	0.22
25	0.39
26	0,30
27	0.32

Carl

Per

G. Lebel, Manager

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS . ASSAYERS . CONSULTANTS

#### Certificate of Analysis

NEOFINATE ARE IS HAR

Certificate No51177-A	Date: <u>April 10, 1981</u>
Received <u>April 1, 1981 4</u> Samples of	split core
Submitted by Intex Mining Limited, Toronto, Or	ntario

Att: J.P. Sheridan

SAMPLE NO.	SILVER Oz./ton
24	0.01
25	0.01
26	trace
27	0.01

Per. Manager G. Lebel,

## SWASTIKA LABORATURIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

#### Certificate of Analysis

RECEIPTION OF 19 1001

Certificate No.	51183			Date:	April 9,	1981
Received April	2, 1981	7	Samples of	split	core	

Submitted by <u>Intex Mining Limited</u>, Toronto, Ontario

SAMPLE NO.	GOLD
HOLE #4	02.7001
28	0.002
29	NIL
30	0.002
31	0.25
32	0.26
33	0.20
34	0.04

G. Lebel, Manager

**ESTABLISHED 1928** 

Per



## SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

RECEIVED DE LI 6 104

Certificate No. 51204		Dat	te: <u>April 13, 1981</u>
Received April 7, 1981	<u> </u>	mples of split	t_core
Submitted by <u>Intex Mining</u>	Limited, Tor	onto, Ontar	io
			Att: J.P. Sheridan
		•	
	SAMPLE NO.	GOLD	
	<u>HOLE #5</u>	02.7001	
	35	NIL	
	36	0.002	
	37	NIL	
	38	0.002	
	39	0.09	
	40	0.03	
	41	0.13	
	42	0.002	

Per. G. Lebel, Manager



## SWASTIKA LABORATURIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

The second

Certificate No	Date: <u>April 15, 1981</u>
Received April 8, 1981 2	_ Samples of <u>split core</u>
Submitted by Intex Mining Limited.	Toronto. Ontario

SAMPLE NO.	GOLD Oz./ton
HOLE #3	
43	0.04
44	0.02

Per G. Lebel, Manager

SWASTIKA LABORATORIES LIMITED P.O. BOX 10, SWASTIKA, ONTARIO POK 1TO TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

#### RECEIVED AND THE MOS

Certificate No.	51:	223		····-	Date:	<u>April</u>	20,	1981	
Received Apri	1 10,	1981	6	Samples	of <u>split</u>	core			
Submitted by	Tntex	Mining	Limited	Toronto	Ontonio	۵++ •	J D	Shanidan	

SAMPLE NO.	GOLD Oz./ton
HOLE #3	
45	0.06
46	0.12
HOLE #4	
47	0.12
48	0.08
49	0.005
HOLE #5	
50	0.03

G. Lebel, Manager

**ESTABLISHED 1928** 

Per

SU

## SWASTIKA LABORATURIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

BETTREP AR? 7 %

Certificate No. 51248	Date: <u>April 23, 1981</u>
Received April 14, 1981 15 Sam	mples of split core
Submitted byIntex_Mining Limited, Tor	onto, Ontario Per: P. Roby

SAMPLE NO.	GOLD Oz./ton
HOLE #6	
51 52 53 556 556 556 550 50 12 34 66 23 45 66	0.002 0.002 NIL 0.002 0.002 0.002 0.002 0.002 NIL NIL NIL NIL NIL NIL NIL

Per G. Lebel,

SWASTIKA LABORATORIES LIMITED P.O. BOX 10, SWASTIKA, ONTARIO POK 1TO TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS . ASSAYERS . CONSULTANTS

## Certificate of Analysis

#### RECEIVED APRO S 122

Certificate No. 51259	Date: <u>April 24, 1981</u>
Received April 16, 1981 21	Samples of <u>split</u> core
Submitted by Intex Mining Limited. To	pronto. Ontario Att: J.P. Sheridan

	SAMPLE NO. <u>HOLE #5</u>	GOLD Oz./ton		
	66 67	0.002		
	HOLE #7			
· ·	68 69 70 71 72 73 74 75 76 77 78	NIL NIL NIL 0.005 0.005 0.07 0.04 0.005 NIL 0.02		
	HOLE #8			
9 A mil 9- 1002 Jenil	79 80 81 82 83 84 85 86	NIL 0.002 0.005 0.12 0.04 NIL 0.05 0.002		ARK
			Λ.	010

Per\_\_\_\_\_G. Lebel, Mahager

**ESTABLISHED 1928** 

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SWASTIKA LABORATORIES LIMITED P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis Recommended

Certificate No. <u>51</u>	281			Date:	April	29,	198	1	
Received Apr. 24.	1981	8	Samples of	split	core				
Submitted byIn	tex Mining	Limited,	Toronto,	<u>Ontario</u>	]	Per:	Ρ.	ROBY	

SAMPLE NO.	GOLD
<u>HOLE #9</u>	02./001
87	NIL
88	NIL
89	0.002
90	NIL
91	NIL
92	NIL
93	NIL
94	NIL

Per. G. Lebel, Manager

SWASTIKA LABORATORIES LIMITED P.O. BOX 10, SWASTIKA, ONTARIO POK 1TO

TELEPHONE: (705) 642-3244

#### ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

#### Certificate of Analysis

高度的 化合金属

Certificate No.	51310			Date:	May 6	5 1981	 
Received May	1/81	6	Samples of	Split (	Core		 
Submitted by T	ntev Minina ! imi	ited. Toronto	. Ontario				

SAMPLE NO.	GOLD Oz./ton
<u>Hole #7</u>	
95	0.01
96	Ni1
. 97	Nil
Hole #8	
98	Nil
99	Nil
100	Nil

Per

G. Lebel - Manager

SIL

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## SWASTIKA LABORATURIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

Certificate No. 51508		<b>-</b> .	Date: <u>June 8 1981</u>
Received June 3/81	15	Samples of	Split Core
Submitted byIntex Mining	Limited, Toro	nto, Ontario	

SAMPLE NO.	GOLD Oz./ton
101	Nil
102	Ni]
103	Nil
104	Nil
105	Nil
106	Ni 1
107	Nil
108	Ni 1
109	Nil
110	Ni 1
111	Nil
112	Nil
113 (	Nil
114	Nil
115	0.12

Per.

G. Lebel - Manager



## SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

Certificate No	51555		-	Date:	June :	11,	1981
Received June	8, 1981	2	Samples of	split	core		
Submitted by	Intex Mining	Limited,	Toronto,	Ontario	Per:	Ρ.	Roby

SAMPLE	NO.	$\operatorname{GOLD}_{\operatorname{Oz./ton}}$
116		NIL
117		0.002

. . .

Per

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

#### Certificate of Analysis 1050540

Certificate No. 51622

Date: June 25, 1981

Received June 17, 1981 3 Samples of split core

Submitted by <u>Intex Mining Limited</u>, Toronto, Ontario

Att: J.P. Sheridan

SAMPLE	NO.	GOLD Oz./ton
118		NIL
119		NIL
120		0.06

\* 4379

Per G. Lebel, Manager

## SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

Certificate No	51745				Date:	J	uly	7, :	1981
Received June	26, 198:	<u> </u>		Samples of	split	core			
Submitted by	Intex 1	Mining	Limited,	Toronto,	Ontario	<u>A </u>	tt:	J.P	. Sheridan

	GOLD Oz./ton	SAMPLE NO.	
	NIL	121	
	NIL	122	
	NIL	123	
	0.01	124	
4460	0.002	125	
J	0.005	126	
	0:002	127	

Per.

G. Lebel, Manager

SWASTIKA	LABOR/	TURIES	LIMITED
	ON AD ONLA OTUCA	ONTADIO DOV 1T	n <sup>.</sup>

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS . ASSAYERS . CONSULTANTS

RECEIVED OCT - 2 1981

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## Certificate of Analysis

Certificate 1	No52457	7		Date: _	September 29 1981	
Received	Sept.25/81	2	Samples of	Ore		
Submitted	by Intex	Mining Limited,	Toronto, Ontario	Att'	'n: Mr. J.P. Sheridan	

SAMPLE N	10.	GOLD Oz./ton
TULLEY	TWP.	
1101		0.04
1102		0.08

APA

Per.

G. Lebel - Manager

## SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0 TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

## Certificate of Analysis

RECEN 1.1

Certificate No. <u>52643</u>		Date:	Oct.29, 1981
Received_Oct.26, 198110	Samples of	ore	
Submitted byIntex Mining Limited,	Toronto,	Ontario	Per: P. Roby

SAMPLE N	O. GOLD Oz./ton
1	0.002
2	NIL
3	0.24
4	0.26
5	0.002
6	0.30 (
7	0.002
8	NIL
9	NIL
10	NIL

Per. G. Lebel, Manager



PROSSER TP. M.57

OM76 - PE71 - C - 81


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INTEX MINING COMPANY LTD. 200' CABLE

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E-M SURVEY



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MAGN	IPHASE E	- M	SURVEY	AND	DRILL	HOLES
INTEX	MINING	со	MPANY	LIMITE	D PRO	PERTY

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TULLY TWP. PROPERTY PORCUPINE MINING DIVISION ONTARIO by J. P. SHERIDAN P ENG. OCT. 26, 1981

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