REPORT OF WORK PERFORMED

ON

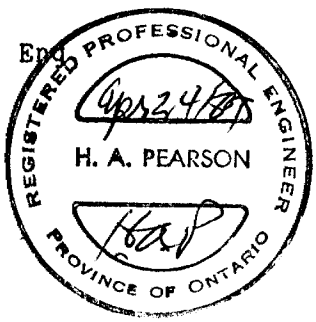
DUBENSKI GOLD MINES LIMITED

Flint Lake Property
Kenora Mining Division
Ontario

November 1, 1985 - October 31, 1986

April 24, 1987

H.A. Pearson, P. Eng.



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DUBENSKI GOLD MINES LIMITED

Flint Lake Property
Kenora Mining Division
Ontario

O.M.E.P. PROGRAMME
November 1, 1985 - October 31, 1986

1. SUMMARY:

A. The Property and Its History

The Dubenski Flint Lake property is held by Dubenski Gold Mines Limited under option from 525.400 Ontario Inc.

It consists of a block of 22 contiguous claims in the Flint Lake Area, Kenora Mining Division, Northwestern Ontario. Each of the claims is approximately 40 acres, for a total surveyed area of 931 acres.

A legal survey of the 22 claims has given them a leased status as of March 16, 1983 for a term of 21 years.

The claim numbers are as follows (see Dogpaw Lake Claim Map G2613):

K273821 - K273826, inclusive
K314923 - K314932, inclusive
and K351873 - K351878, inclusive

The property is located approximately six miles northwest of the Nuinsco Mine in the Cameron Lake Area. The road from Highway 71 to the Nuinsco Mine provides access to the Dubenski property. The claims are also accessible by float or ski-equipped aircraft from Sioux Narrows, Kenora or Nestor Falls. It also can be reached by water from the Indian Reserve at Dogpaw Lake.

Gold was first discovered on the property in 1936 by A. Gauthier prospecting for J. Errington. Four holes were diamond drilled at this time.

In 1945, the property was optioned to Noranda Mines and 6,602 feet of diamond drilling were completed.

In 1946, a shaft was sunk to 90 feet by Wampum Gold Mines Ltd. The shaft was later deepened to 132 feet by Dog Paw Gold Mines Limited and a 60 foot cross-cut extended northward on the 125 foot level.

In 1969, Gunnex completed magnetic and electromagnetic surveys on the property.

In 1971, the property was staked by P.J. Dubenski, Sr. and optioned to Noranda in 1973. The property remains in the hands of the Dubenski family.

In 1973 and 1974, Noranda carried out detailed geophysical surveys and geological mapping in conjunction with the drilling of 25 holes for a total of 8,079 feet, carried out in two stages.

The drilling outlined a favourable gold-bearing zone, referred to as the Shaft Zone, which was 225 feet long and averaged 0.3 ounces of gold per ton (uncut) over a width of 23 feet and to a depth of 250 feet.

Noranda reported a drill-indicated tonnage in the Shaft Zone area of 85,475 tons averaging 0.263 ounces of gold per ton.

The Shaft Zone lies between 13+50 W and 15+75W.

Sherritt Gordon Mines Limited optioned the property in 1980, and completed 16 drill holes for a total of 3,992 feet. They also carried out a magnetometer survey, a geochemical survey, geological mapping and trench channel sampling.

There are other areas of interest on the property such as the Deep East Zone and the Peninsula East Zone. At 9+00 W, 1+20 N, 18 feet of 0.15 ounces of per ton were intersected about 100 feet below surface. At 0+00, 1+55 N, surface showings of gold occur. Gold mineralization has been traced for a length of 3,000 feet on the property.

B. The Programme and Its Objectives

Dubenski Gold Mines commenced work on this property in 1984; and between July 1 and October 31, 1984 carried out a programme of line-cutting, bull-dozing, surface sampling, prospecting, shaft rehabilitation and diamond drilling.

The 1985 programme continued to probe the extensions of the mineralization along strike and to depth by diamond drilling. The current programme (November 1, 1985 to October 31, 1986) investigated the westward extension of the shaft zone with 1,207 feet of diamond drilling in 2 holes.

The 1985 programme determined that the deposit has a plunge to the west; and this has added substantial reserves to the Shaft Zone, which, in addition has been extended from 250 feet to 375 feet in depth.

Further, a new Central Zone, between the Shaft Zone and the East Zone, has been established by the deeper drilling. Approximately 500 feet in length, this lies between 800 West and 1,300 West grid lines. It has been indicated, by drilling, between the 150 foot and 350 foot horizons.

There is a distinct possibility that future diamond drilling will prove the Shaft, Central and East Zones to be one continuous body of significant gold mineralization.

During the period July 1, 1984 to December 31, 1985, 10,849 feet of diamond drilling were completed in 19 holes by Dubenski Gold Mines Limited. The programme was conducted under the supervision of James Vernon, P.Eng., of Oshawa, and H.A. Pearson, P.Eng. of Toronto, Ontario.

2. GEOLOGY, MINERALOGY AND METALLURGY

The gold mineralization on the property occurs in felsic to intermediate tuffs and lapilli tuffs. Lesser amounts of felsic to intermediate flows as well as minor porphyries and mafic flows are also present.

Alteration is manifest by silicification, carbonatization and sericitization --- resulting in quartz-sericite schist, chlorite schist and talc schist. An important constituent of these altered and sheared zones is pyrite which may reach up to 15%. Oxidation of the carbonates (ankerite) produces locally buff-coloured horizons.

All the felsic to intermediate rocks are slightly sericitic. The gold mineralization is present in zones of sericite schist and is associated with lenses of pyrite mineralization and in places lenses of silicification.

There appears to be a siliceous zone which does exhibit continuity. This zone is of major interest, as the favourable gold intersections of the Shaft Zone, as well as the flanking lower grade intersections, appear to be directly associated with it. All siliceous zones, however, do not carry gold. Gold appears to be concentrated in siliceous and sericitic felsic tuffs.

Stratigraphically, the mineralization is confined to an interval of approximately 80 feet immediately above the intermediate to mafic tuffs which often form the footwall of the mineralized structure.

Although there is no direct correlation between gold and pyrite content, pyrite is always associated with the gold. The reverse is not always the case.

Visible gold is difficult to spot on the property but about 62% of the gold can be recovered in a high grade gravity concentrate and an additional 32% in a low grade concentrate. A flotation test obtained a 90.36% gold recovery for a concentrate running 4.61 ounces.

Cyanidation recorded even higher recoveries.

3. THE EXPLORATION PROGRAMME

A. Diamond Drilling Programme

Langelaar and Van Enk of Sherrit Gordon have implied that the Dubenski desposits have an easterly plunge. On this assumption, diamond drill hole 84D1 was bored to intercept the downward plunge of the Shaft Zone. However, hole 84D1 failed to intersect significant mineralization.

An examination of the geological structure, would appear to contradict the assumption of an easterly plunge. The intersection of the shear zone with the laminated tuffs appears to be the locus of the ore deposition. The geological formations (laminated tuffs) have a strike of N 105 - 110 E and dip steeply to the south; the shearing strikes N85 - 90 E and dips steeply to the north. This would indicate a plunge to the West. Dr. Charles Blackburn of the Department of Natural Resources who has visited the property concurs with this view.

The concept of a westerly plunge was investigated and confirmed by the 1985 diamond drilling programme.

During the period from November 1, 1985 to October 31, 1986, 1,207 feet were diamond drilled, on the Dubenski property, in 2 holes, (85D20 and 85D21), employing BX core.

The drilling was done by the Nickel Rim Diamond Drilling Company of Sudbury, Ontario.

The locations of these drill holes are shown in Figure 1 (Plan) and Figure 4 (Longitudinal Section). Figures 1 and 4, along with logs of the drill holes and assays are contained in Appendix 1.

The diamond drilling was located on claims K273822 and K273825.

The individual drill hole footages were as follows:

HOLE	FOOTAGE
85D20	603'
85D21	604'
	1,207 feet

In earlier drilling, Hole 85D15 passed through a strong broad fault zone between 133 feet and 245 feet in the hole; and picked up ore intersections west of the fault.

Sherritt Gordon indicated that the Shaft Zone was cut off to the west of the fault; but the ore intersections in 85D15 and 85D18 indicate that such is not the case. Further, surface channel assays indicate continuation of the Shaft Zone mineralization west of the fault on 16+75W (0.32 ounces gold/ton/5 feet, 0.079 ounces gold/ton/5 feet and 0.056 ounces gold/ton/5 feet or 0.15 ounces gold/ton/15 feet).

However, core angles in hole 85D18, 85D20 (10 degrees to core axis) and 85D21 indicate that the formations west of the fault dip north rather than south. This would indicate a hinge movement on the fault; and would explain the failure of diamond drill holes 85D20 and 85D21 to intersect the westward extension of the Shaft Zone.

Future diamond drilling to the west of the fault will be conducted on a north to south pattern.

B. Ore Reserves

Probable reserves of the Shaft Zone, to a depth of 375 feet, are 133,000 tons with an average grade of 0.24 ounces of gold per ton and an average width of 19 feet. The westward extension of the Shaft Zone remains open.

Drill indicated reserves of the Central Zone are 62,500 tons with an average grade of 0.26 ounces of gold per ton and an average width of 6 feet. The upward and downward extensions of this zone are open; and will be tested by diamond drilling. Further detailed drilling will be required to firm up the reserves of the Central Zone.

Thus, total probable and drill indicated reserves of the Shaft and Central Zones are 195,500 tons with an average grade of 0.245 ounces of gold per ton. Gold values have been cut to 1 ounce.

Plans for 1987 call for the investigation of the Shaft Zone extensions to the west and at depth, of the upward and downward extensions of the Central Zone, followed by definition drilling of the East Zone.

4. COST INCURRED

A total of $ 75,518 was expended on the property during the period November 1, 1985 to October 31, 1986.

A breakdown of the apportioned cost accompanies the application for the Ontario Mineral Exploration Programme Grant.

H.A. Pearson, P. Eng.

REGISTERED PROFESSIONAL ENGINEER
H. A. PEARSON
PROVINCE OF ONTARIO

DIAMOND DRILL RECORD

NAME OF PROPERTY DUBENSKI
HOLE NO. 85D20 LENGTH 603'
LOCATION FLINT LAKE - ONT.
LATITUDE 2+25 S DEPARTURE 16+50 W
ELEVATION ____ AZIMUTH 360° DIP -60°
STARTED Nov. 18/85 FINISHED Nov. 25/85

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
0	-60°	360°			
250	-52°				
603	-55°				

HOLE NO. 85D20 SHEET NO. 1 of 2
REMARKS ____
LOGGED BY H.A. PEARSON P.ENG

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS 40 OZ/TON	ASSAYS OZ/TON
0	2	CASING.									
2	603	Lightly sheared grey-green dacitic fragmental (lapilli) tuff. Some laminated tuffaceous sections. 1% fine grained pyrite. Core angles here would indicate that formations are dipping to the north at 70°-80°.									
		1065 - 58-60 - Laminated cherty tuffs. 10% - 1/4" - 1/2" quartz stringers. 1-2% fine grained pyrite.	1065	1-2	58	60	2.0			nil	
		1066 - 88-92 - Quartz breccia zone. Some sericite. 25% silica. 2-3% fine-grained pyrite.	1066	2-3	88	92	4.0			nil	
		1067 - 218-223 - lightly sheared laminated tuff - 20% cherty silica, 2-3% fine grained pyrite.	1067	2-3	218	223	5.0			nil	
		1068 - 299-305 - Moderately sheared, laminated tuff. Some sericite. 20% cherty silica. 2-3% fine grained pyrite	1068	2-3	299	305	6.0			nil	
		1069 - 305-310 - As in 1068	1069	2-3	305	310	5.0			nil	
		1070 - 310-315 - As in 1068	1070	2-3	310	315	5.0			nil	

EM. 6-1168
LANGRIDGE LIMITED,

DIAMOND DRILL RECORD

NAME OF PROPERTY DUBENSKI
HOLE NO. 85 D 20 LENGTH 603'
LOCATION FLINT LAKE - ONTARIO
LATITUDE 2+25S DEPARTURE 16+50 W
ELEVATION ____ AZIMUTH 360° DIP -60°
STARTED Nov. 18/85 FINISHED Nov. 25/85

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
0	-60°	360°			
250	-52°				
603	-55°				

HOLE NO. 85D20 SHEET NO. 2 of 2
REMARKS ____

LOGGED BY H. A. PEARSON P. ENG.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE TOTAL	ASSAYS Au. %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON	
		335-352 - Moderately sheared/laminated tuff. 25% cherty silica, 3-4% fine grained pyrite.										
		369-375 - As in 335-352 but 3-5% fine grained pyrite.										
		398-400 - 40% cherty silica - 5-7% medium grained pyrite.										
		421-423 - 3 x ½" quartz stringers. 5-7% medium grained - coarse grained pyrite.										
		436-437 - 7-10% medium grained - coarse grained pyrite.										
		455-458 - 15% quartz stringers. 6-8% fine grained - medium grained pyrite.										
		1071-542-547 Moderately sheared laminated tuff - ankerite - 30% cherty silica. 2-3% fine grained pyrite.	1071	2-3	542	547	5.0			nil		
		1072 - 547-551.5 - As in 1071.	1072	2-3	547	551.5	4.5			nil		
		603 - End of Hole.										

REGISTERED PROFESSIONAL ENGINEER H. A. PEARSON PROVINCE OF ONTARIO

EM. 6-1168

LANGRIDGE LIMITED,

DIAMOND DRILL RECORD

NAME OF PROPERTY: DUBENSKI
HOLE NO. 85D21 LENGTH 604'
LOCATION FLINT LAKE-ONT
LATITUDE 2+75S DEPARTURE 15+75W
ELEVATION AZIMUTH 360° DIP -60°
STARTED Nov 10/85 FINISHED Nov. 16/85

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
0	60°	360°			
604	48°				

HOLE NO. 85D21 SHEET NO. 1 of 2
REMARKS
LOGGED BY H.A. PEARSON P.ENG.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE SULPHIDES %	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS Au %	ASSAYS %	ASSAYS Au OZ/TON	ASSAYS OZ/TON
0	6	Casing.									
6	52	Moderately sheared light grey sericitic rhyodacite. Less than 1% fine grained pyrite.									
52	530	Moderately sheared medium grey-green dacitic fragmental tuff (lapilli). Some chloritic sections. Also some laminated sections. 1-2% fine grained pyrite.									
		1073 - 81-86 - Moderately sheared sericitic laminated tuffs. 25% cherty silica. 2-3% fine grained pyrite	1073	2-3	81	86	5.0			nil	
		1074 - 94± - 98 - As in 1073 but 3-5% fine grained - medium grained pyrite.	1074	3-5	94±	98	3.5±			nil	
		1075 - 122-129 - Moderately sheared grey-green laminated tuffs. Some sericite. 30-35% cherty silica. 4-6% fine grained-medium grained pyrite.	1075	4-6	122	129	7.0			nil	
		150-160 - Coarse lapilli.									
		1076 - 172-175 - 2 x 4" quartz stringers - wall mineralised. 5-7% fine grained pyrite	1076	5-7	172	175	3.0			nil	
		At 208 - 1" quartz stringer									

EM. 6-1168
LANGRIDGE LIMITED,

DIAMOND DRILL RECORD

NAME OF PROPERTY: DUBENSKI
HOLE NO. 85D21 LENGTH 604'
LOCATION FLINT LAKE - ONTARIO
LATITUDE 2+75S DEPARTURE 15+75W
ELEVATION ____ AZIMUTH 360° DIP -60°
STARTED Nov. 10/85 FINISHED Nov. 16/85

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
0	60°	360°			
604	48°				

HOLE NO. 85D21 SHEET NO 2 of 2
REMARKS

LOGGED BY H.A. PEARSON P.ENG.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE TOTAL	ASSAYS Au oz/ton	ASSAYS oz/ton
		1077 - 302 - 307 - lightly sheared laminated tuffs. 40% charty quartz. lightsericite. 1-2% fine grained - medium grained pyrite.	1077	1-2	302	307	5.0	nil	
		1078 - 347-353 - Lightly sheared laminated tuffs. 20% charty quartz. lightsericite. 2-3% fine grained pyrite.	1078	2-3	347	353	6.0	nil	
		1079 - 381-386 - As in 1078	1079	2-3	381	386	5.0	nil	
		402-414 - Numerous 1/4" - 1/2" quartz stringers. Less than 1% fine grained pyrite.	1000	2-3	501	505	4.0	.012	
530	535	Moderately sheared sericitic quartz porphyry. Less than 1% fine grained pyrite.	1001	2-3	505	510	5.0	.012	
			1003	2-3	515	520		.012	
535	604	Moderately sheared medium grey - dark grey carbonated andesite. Less than 1% fine grained - medium grained pyrite. Occasional 1/4" - 1/2" quartz stringers.	1007	2-3	535	539	4.0	.036	
			1008	1-2	539	543	4.0	.048	
			1009	1-2	543	547	4.0	.060	
			1010	1-2	547	551	4.0	.024	
		604 - END OF HOLE							

H.A. PEARSON
REGISTERED PROFESSIONAL ENGINEER
PROVINCE OF ONTARIO

EM. 6-1168
LANGRIDGE LIMITED,

DIEPDAUME MINES LTD.
ASSAY REPORT

SAMPLES: DUBENSKI

DATE: DEC./85

SAMPLE NO.	DESCRIPTION		Au oz/ton		
975	H85 D16B.20	357-360'	0.012		
976		360-365'	0.012		
977		365-370'	NIL		
978		370-373'	NIL		
979	D21B.22	397-402'	NIL		
980		402-407'	NIL		
981		407-412'	NIL		
982		412-417'	NIL		
983	B.23	417-422'	NIL		
984		422-427'	NIL		
985		427-432'	NIL		
986		432-437'	NIL		
987	B.24	437-442'	NIL		
988		442-447'	NIL		
989		447-452'	NIL		
990		452-457'	NIL		
991		457-462'	NIL		
992		462-467'	NIL		
993		467-472'	NIL		
994		472-477'	NIL		
995		477-482'	NIL		
996		482-487'	NIL		
997		487-492'	NIL		
998		492-497'	NIL		
999	B.27	497-501'	NIL		
1000		501-505'	0.012		
1001		505-510'	0.012		
1002		510-515'	NIL		
1003	B.28	515-520'	0.012		
1004		520-525'	NIL		
1005		525-530'	NIL		
1006		530-535'	NIL		
1007	B.29	535-539'	0.036		
1008		539-543'	0.048		
1009		543-547'	0.060		
1010		547-551'	0.024		
1011	B.30	551-555'	NIL		
1012		555-560	NIL		
1013		560-564'	NIL		
1014		564-568'	NIL		
1015	B.31	568-572'	NIL		

Gu Leschbrand

FEB 13 1986

DIEPDAUME MINES LTD.
ASSAY REPORT

SAMPLES: DUBENSKI

DATE: DEC./85

SAMPLE NO.	DESCRIPTION		Au oz/ton		
1016	H85 D21 B.31	572-577'	NIL		
1017		577-582'	NIL		
1018		582-587'	NIL		
1019		587-591'	NIL		
1020		591-595'	NIL		
1021		595-600'	NIL		
1022		600-604'	NIL		
1023	H85 D20 B.18	325-330'	NIL		
1024	B. 18&19	330-335'	NIL		
1025	B. 19	335-340'	NIL		
1026		340-345'	NIL		
1027		345-350'	NIL		
1028	B. 20	350-355'	NIL		
1029		355-360'	NIL		
1030		360-365'	NIL		
1031		365-370'	NIL		
1032	B. 20&21	370-375'	NIL		
1033	B. 21	375-380'	NIL		
1034		380-385'	NIL		
1035		385-390'	NIL		
1036	B. 22	390-395'	NIL		
1037		395-400'	NIL		
1038		400-405'	NIL		
1039		405-410'	NIL		
1040	B. 23	410-415'	NIL		
1041		415-420'	NIL		
1042		420-425'	NIL		
1043		425-430'	NIL		
1044	B. 24	430-435'	NIL		
1045		435-439'	NIL		
1046		439-444'	NIL		
1047		444-448'	NIL		
1048	B. 25	448-452'	NIL		
1049		452-456'	NIL		
1050		456-461'	NIL		
1051		461-466'	NIL		
1052	B.26	466-470'	NIL		
1053		470-475'	NIL		
1054		475-480'	NIL		
1055		480-485'	NIL		
1056	B. 27	485-490'	NIL		

Gus Lischke L.

DIEPDAUME MINES LTD.

ASSAY REPORT

SAMPLES: DUBENSKI

DATE: DEC./85

SAMPLE NO.	DESCRIPTION			Au oz/ton		
1057	H85 D20	B.27	490-495'	NIL		
1058			495-500'	NIL		
1059			500-504'	NIL		
1060		B.28	504-508'	NIL		
1061			508-512'	NIL		
1062			512-516'	NIL		
1063			516-520'	NIL		
1064		B.29	520-525'	NIL		
1065		B.3	58-60'	NIL		
1066		B.5	88-92'	NIL		
1067		B.12&13	218-223'	NIL		
1068		B.17	299-300'	NIL		
1069		B.16&17	305-310'	NIL		
1070		B.18	310-315'	NIL		
1071		B.30	542-547'	NIL		
1072			547-552'	NIL		
1073	H85 D21	B.5	81-86'	NIL		
1074			94.5-98'	NIL		
1075		B.7	122-129'	NIL		
1076		B.10	172-175'	NIL		
1077		B.17	302-307'	NIL		
1078		B.19	347-353'	NIL		
1079		B.21	381-386'	NIL		
1080	H84 D3	B.11	207-213'	NIL		
1081			213-218'	NIL		
1082			218-223'	NIL		
1083			223-228'	NIL		
1084		B.12	228-233'	NIL		
1085		B.12&13	238-243"	NIL		
1086		B.13	243-248'	NIL		
1087			248-253'	NIL		
1088		B.14	253-257'	0.024		
1089	H84 D5	B.22	412-417'	NIL		
1090			417-422'	0.036		
1091		B.23	422-427'	0.054		
1092			427-432'	0.300		
1093			432-433'	0.042		
1094		B.24	442-446'	NIL		
1095			446-451'	NIL		
1096			451-456'	NIL		
1097			456-461'	NIL		
1098		B.25	461-466'	NIL		

Gu Rochette C.

21+00 W | 20+00 W | 19+00 W | 18+00 W | 17+00 W | 16+00 W | 15+00 W | 13+00 W | 12+00 W | 11+00 W | 10+00 W | 9+00 W | 8+00 W | 7+00 W | 6+00 W

END 84 D7

END 84 D1

END 84 D5

CLAIM K273822

CLAIM K273821

F L I N T L A K E

F L I N T L A K E

"SHAFT ZONE"

Approx. Shaft

Poor No.4 of K273826

BASELINE Azimuth 090°

CLAIM K 273822 / CLAIM K 273825

CLAIM K273821 / CLAIM K273826

CLAIM K273825 / CLAIM K273826

84 D7 - 45° 600'

84 D4 - 60° 550'

84 D3 - 60° 553'

84 D1 - 60° 1155'

84 D5 - 60° 799'

84 D9 - 60° 551'

84 D2 - 60° 453'

84 D6 - 60° 553'

85 D20 - 60° 605'

85 D21 - 60° 604'

85 D15 - 60° 553'

85 D14 - 60° 653'

85 D16 - 60° 503'

85 D11 - 45° 303'

85 D10 - 60° 403'

85 D12 - 60° 553'

85 D13 - 60° 453'

Note: .32/15' = 0.32 oz./ton Au / Width (Feet)

NORTH

STRIPPING CONTOUR

PANNED GOLD

CHANNEL SAMPLING 19-20

TRENCHING T14-82

CLAIM POST

CLAIM LINE

FIGURE I

DUBENSKI GOLD MINES LIMITED

SURFACE DRILL PLAN

FLINT LAKE PROPERTY- SHAFT ZONE

NW ONTARIO N.T.S. 52F/5

SCALE : 1" : 30'

UPDATED : OCT. 15, 1985

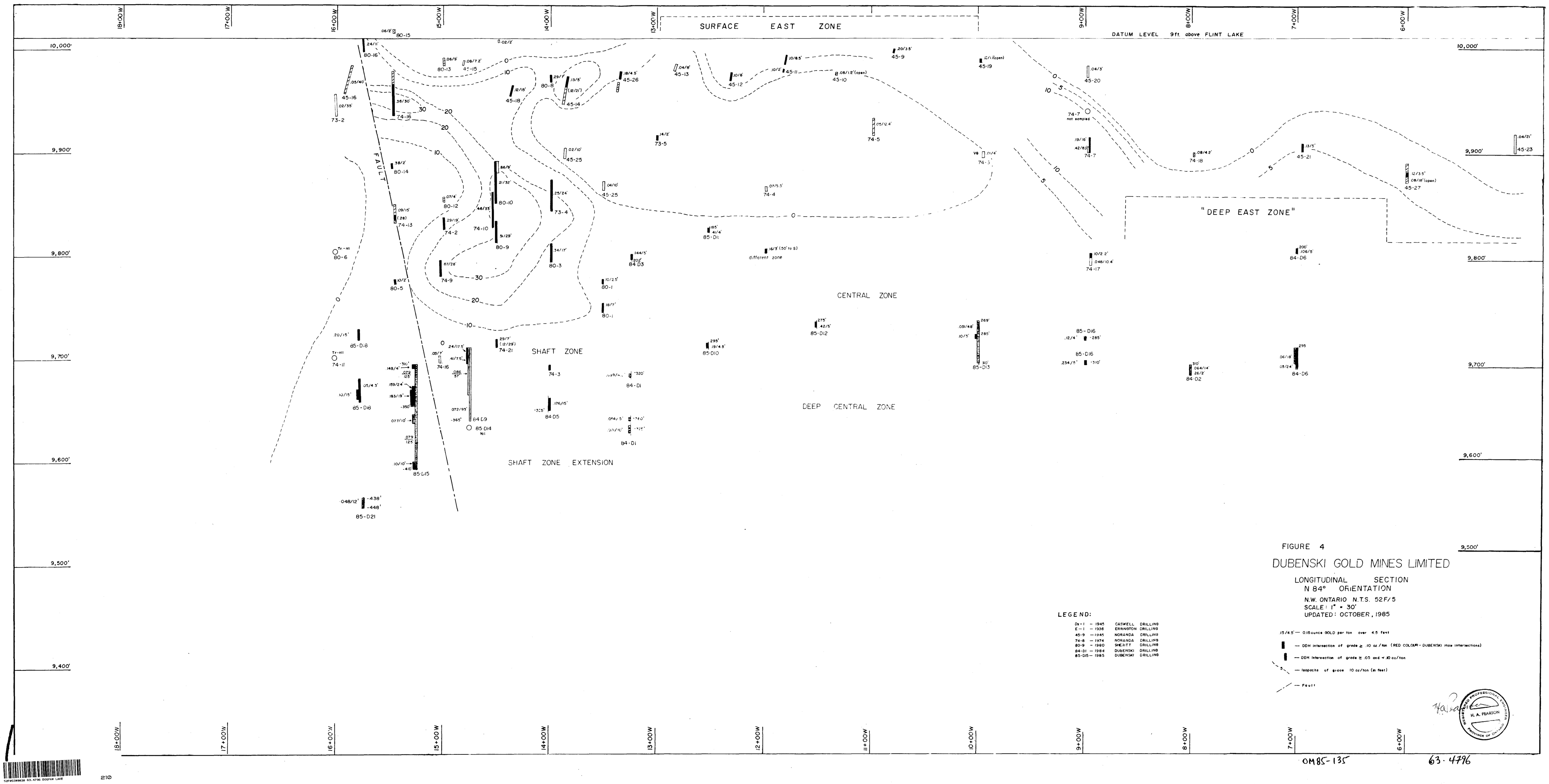
APRIL 12, 1986

M. A. PEARSON

PROFESSIONAL ENGINEERS ASSOCIATION OF ONTARIO

OH85-135

63.4796



LEGEND:

De-1	1945	CASWELL DRILLING
E-1	1936	ERMINGTON DRILLING
45-9	1945	NORANDA DRILLING
74-8	1974	NORANDA DRILLING
80-9	1980	SHERITT DRILLING
84-D1	1984	DUBENSKI DRILLING
85-D5	1985	DUBENSKI DRILLING

15/4.5' — 0.15 ounce GOLD per ton over 4.5 feet

— DDH intersection of grade ≥ .10 oz/ton (RED COLOUR - DUBENSKI Hole intersections)

— DDH intersection of grade ≥ .05 and < .10 oz/ton

— Isopachs of grade .10 oz/ton (in feet)

— Fault

FIGURE 4

DUBENSKI GOLD MINES LIMITED

LONGITUDINAL SECTION
N 84° ORIENTATION
N.W. ONTARIO N.T.S. 52F/5
SCALE: 1" = 30'
UPDATED: OCTOBER, 1985

H. A. PEARSON
PROFESSIONAL ENGINEER
PROVINCE OF ONTARIO

OM85-135

63-4796

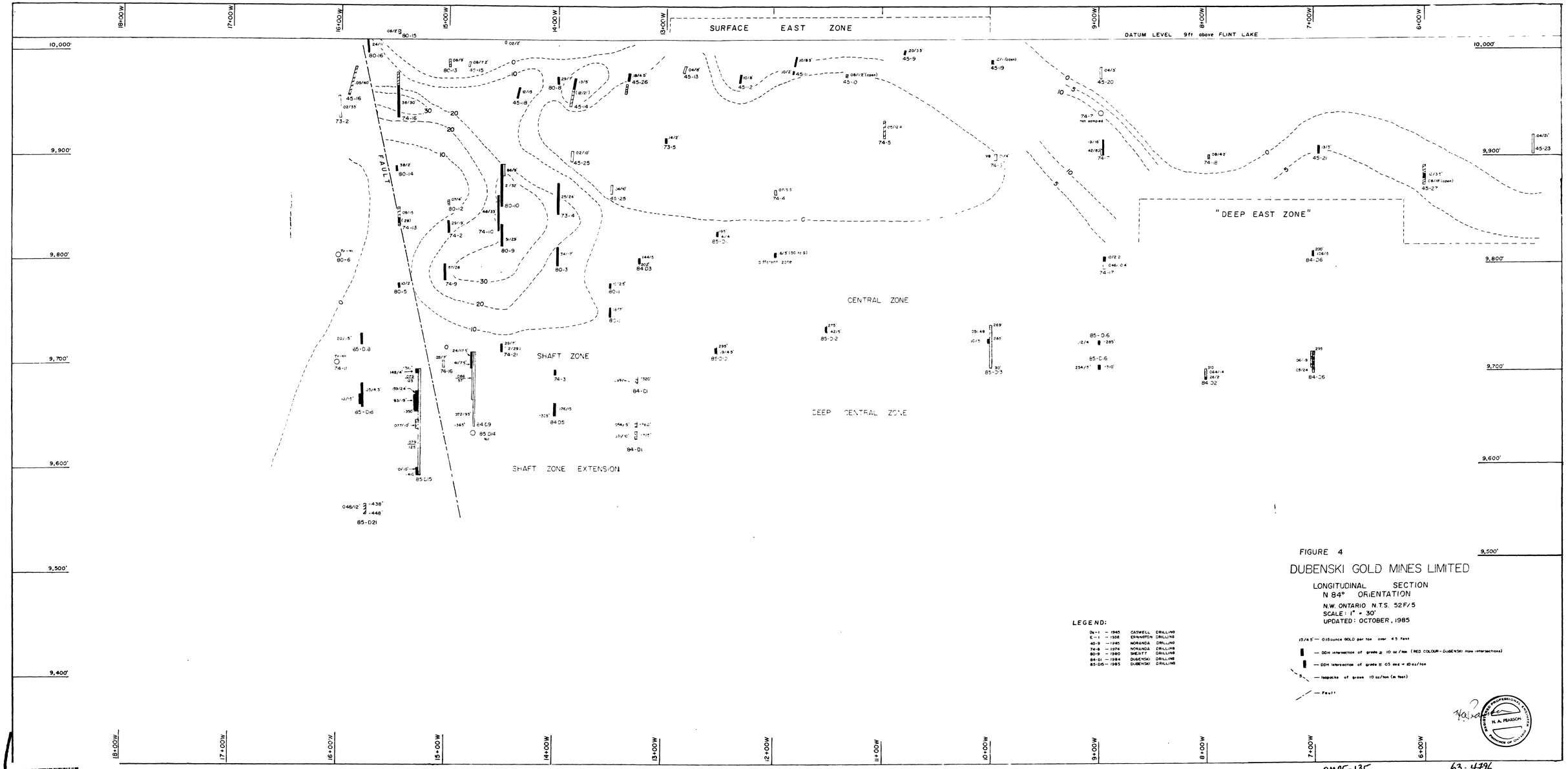


FIGURE 4

DUBENSKI GOLD MINES LIMITED

LONGITUDINAL SECTION
N 84° ORIENTATION
N.W. ONTARIO N.T.S. 52F/5
SCALE: 1" = 30'
UPDATED: OCTOBER, 1985

LEGEND:

Dn-1	– 1945	CASWELL DRILLING
E-1	– 1938	ERNANTON DRILLING
45-9	– 1945	NORANDA DRILLING
74-8	– 1974	NORANDA DRILLING
80-9	– 1980	SHEARITT DRILLING
84-01	– 1984	DUBENSKI DRILLING
85-D6	– 1985	DUBENSKI DRILLING

15/4.5' — 0.15 ounce GOLD per ton over 4.5 feet

— DDH intersection of grade ≥ 10 oz/ton (RED COLOUR - DUBENSKI hole intersections)

— DDH intersection of grade ≥ 0.5 and < 10 oz/ton

— Isopachs of grade 10 oz/ton (in feet)

— Fault