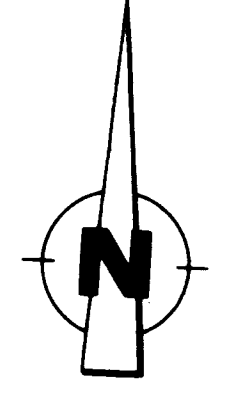


- LITHOLOGIES**
- |  |                                       |
|--|---------------------------------------|
| G GRANDIORITE                                      | Q QUARTZITE                           |
| F FELSIC DYKE                                      | W GREEN-BROWN SILTSTONE/<br>GREYWACKE |
| M MAFIC DYKE                                       | A BLACK ARGILLITE                     |
| V META-VOLCANIC                                    | M FELDSPATHIC GREYWACKE               |
| D QUARTZ DIORITE                                   | EPIDOTE SKARN                         |
| Da ALTERED QUARTZ DIORITE                          | Qtz QUARTZ                            |
| Dq QUARTZ DIORITE WITH INTENSE<br>QUARTZ STRINGERS |                                       |
| Gq GRANDIORITE WITH INTENSE<br>QUARTZ STRINGERS    |                                       |

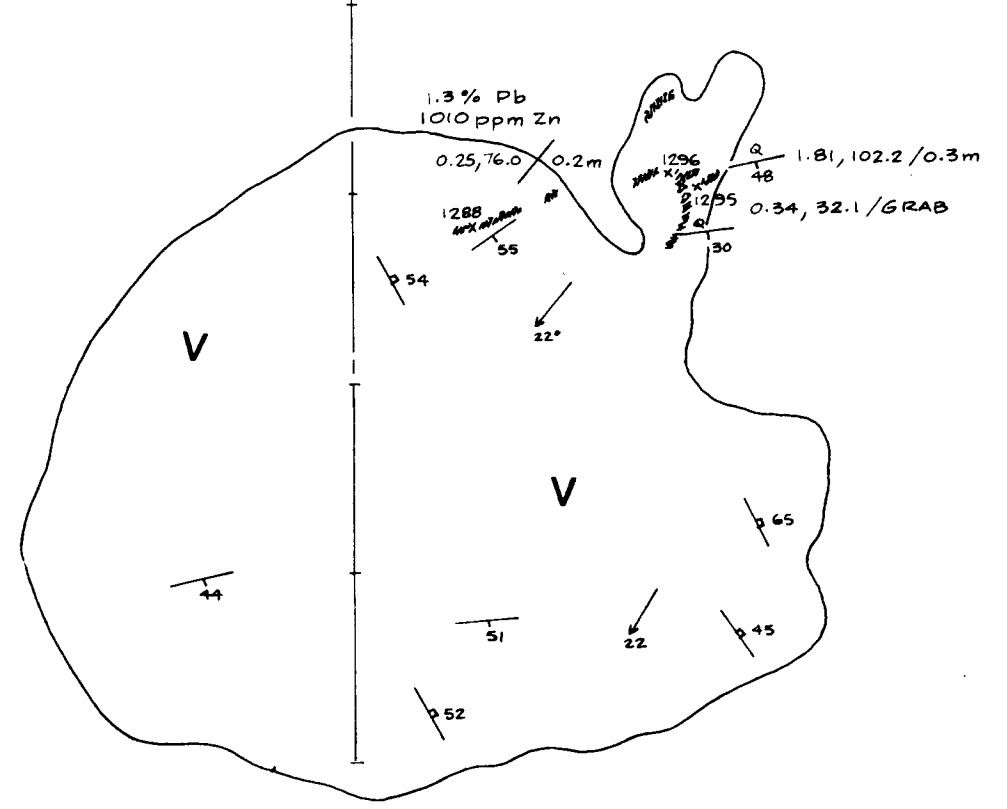
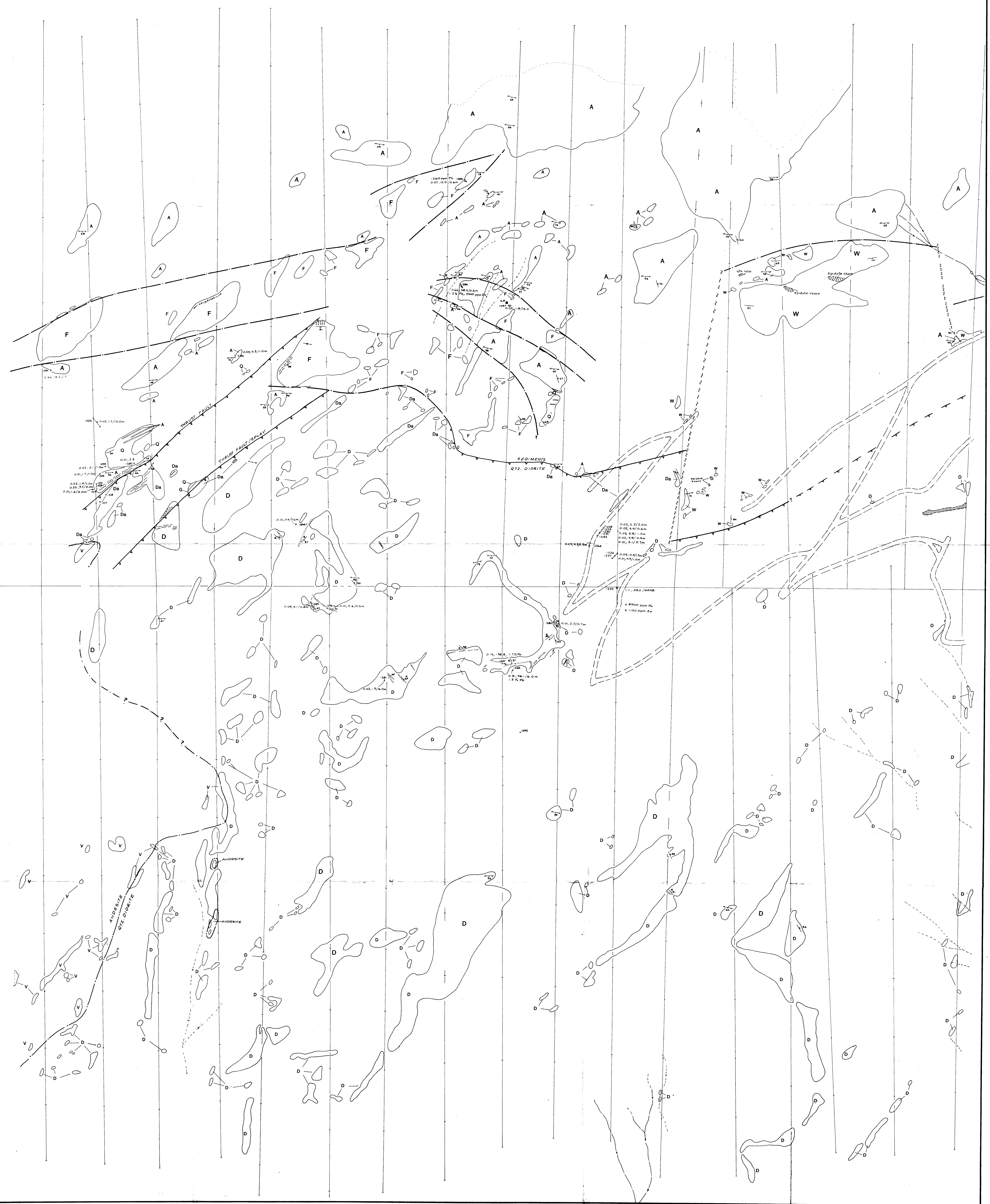
- GEOLOGICAL STRUCTURES**
- |           |  |
|-----------|--|
| BEDDING   | STRONG SHEAR AND/<br>OR CRENULATION        |
| FOLIATION | THRUST FAULT                               |
| JOINT     | UNDEFINED FAULT                            |
| LINEATION | GEOLOGICAL CONTACT<br>(GENERALLY INFERRED) |
| FOLD AXIS |  |

- PHYSICAL FEATURES**
- |                    |                    |
|--------------------|--------------------|
| TRAIL              | TRENCH             |
| CAT ROAD           | DIAMOND DRILL HOLE |
| CREEK OR DRY GULLY | SAMPLE LOCATION    |
| MARSH              |                    |

L 3900 E      L 3900 E      L 4000 E      L 4000 E      L 4100 E      L 4100 E      L 4200 E      L 4200 E      L 4300 E      L 4300 E      L 4400 E      L 4400 E      L 4500 E



TALUS &  
OUTWASH



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INDEX MAP

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GOLDEN KNIGHT RESOURCES INC.  
LINDQUIST LAKE, B.C. - DEER HORN MINE

**SURFACE GEOLOGY**

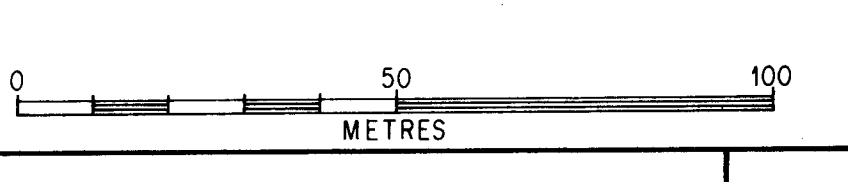


FIG. 3



# SURFACE GEOLOGY

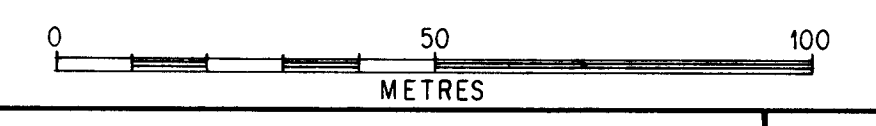
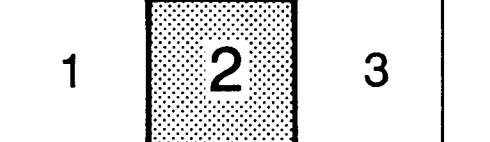


FIG. 4

INDEX MAP

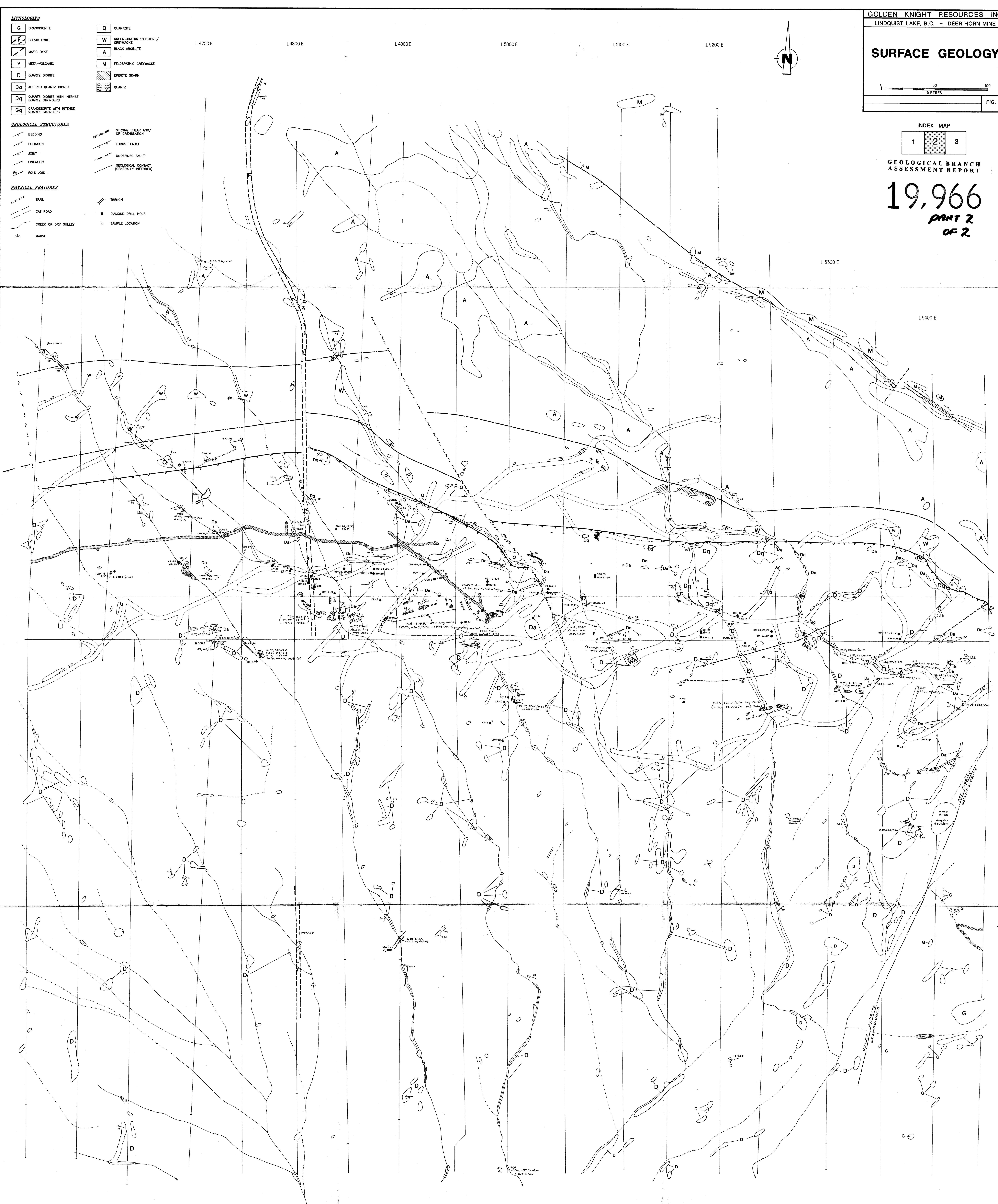


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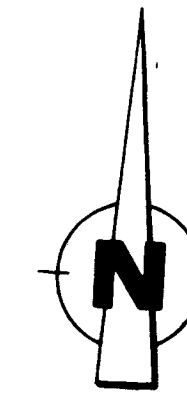
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- LITHOLOGIES**
- G GRANODIORITE
  - W FELSIC DYKE
  - MFC MAFIC DYKE
  - V META-VOLCANIC
  - D QUARTZ DIORITE
  - Dq ALTERED QUARTZ DIORITE
  - Dq QUARTZ DIORITE WITH INTENSE QUARTZ STRINGERS
  - Gq GRANODIORITE WITH INTENSE QUARTZ STRINGERS
- GEOLOGICAL STRUCTURES**
- BEDDING
  - FOLIATION
  - JOINT
  - LINATION
  - FOLD AXIS
  - STRONG SHEAR AND/OR CIRCULATION
  - THRUST FAULT
  - UNDEFINED FAULT
  - GEOLOGICAL CONTACT (GENERALLY INFERRED)
- PHYSICAL FEATURES**
- TRAIL
  - CAT ROAD
  - CREEK OR DRY GULLEY
  - MARSH
  - TRENCH
  - DIAMOND DRILL HOLE
  - SAMPLE LOCATION

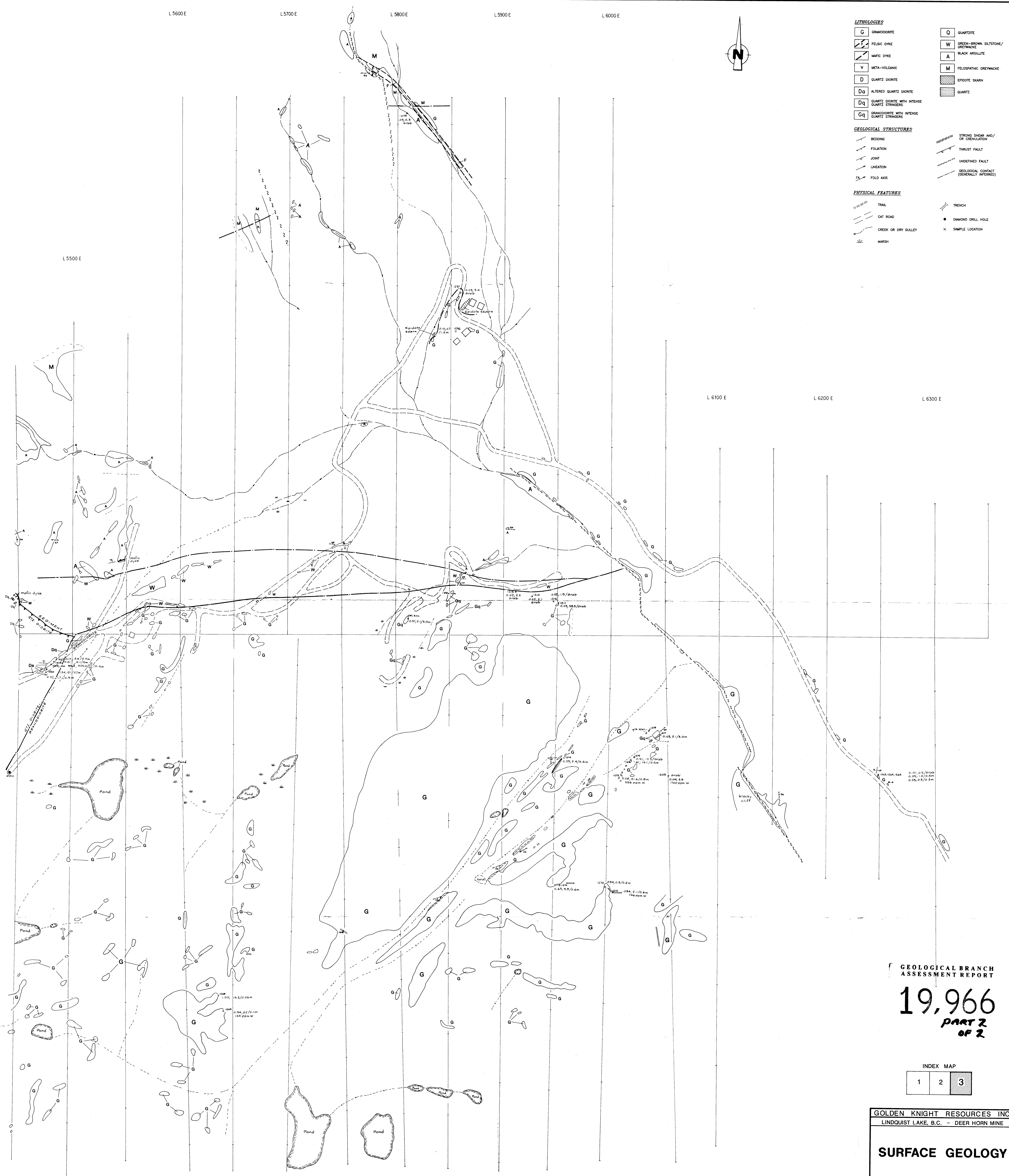




L 5600 E L 5700 E L 5800 E L 5900 E L 6000 E



- LITHOLOGIES**
- |   |                                     |
|---|-------------------------------------|
| GRANODIORITE                                    | QUARTZITE                           |
| FELSIC DYKE                                     | GREEN-BROWN SILTSTONE/<br>GREYWACKE |
| MAFIC DYKE                                      | BLACK ARGILLITE                     |
| META-VOLCANIC                                   | FELSPATHIC GREYWACKE                |
| QUARTZ DIORITE                                  | EPIDOTE SKARN                       |
| ALTERED QUARTZ DIORITE                          | QUARTZ                              |
| QUARTZ DIORITE WITH INTENSE<br>QUARTZ STRINGERS |                                     |
| GRANODIORITE WITH INTENSE<br>QUARTZ STRINGERS   |                                     |
- GEOLOGICAL STRUCTURES**
- |           |  |
|-----------|--|
| BEDDING   | STRONG SHEAR AND/<br>OR CRENULATION        |
| FOLIATION | THRUST FAULT                               |
| JOINT     | UNDEFINED FAULT                            |
| LINEATION | GEOLOGICAL CONTACT<br>(GENERALLY INFERRED) |
| FOLD AXIS |  |
- PHYSICAL FEATURES**
- |                    |                    |
|--------------------|--------------------|
| TRAIL              | TRENCH             |
| CAT ROAD           | DIAMOND DRILL HOLE |
| CREEK OR DRY GULLY | SAMPLE LOCATION    |
| MARSH              |                    |



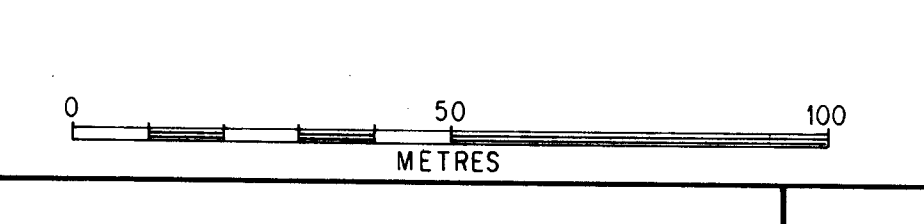
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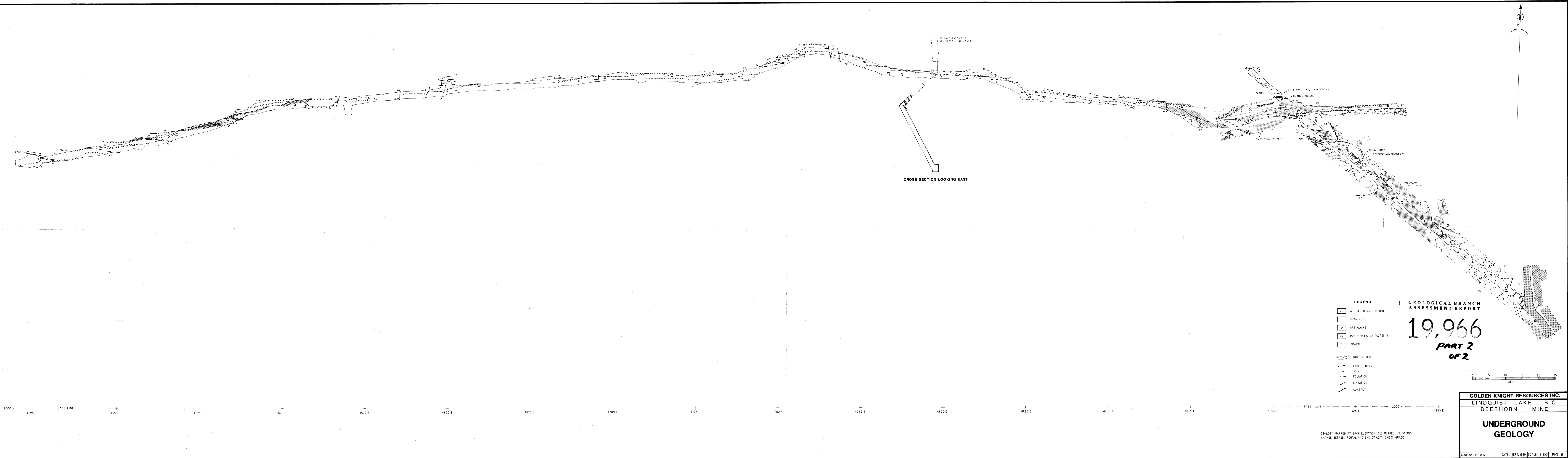
INDEX MAP

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GOLDEN KNIGHT RESOURCES INC.  
LINDQUIST LAKE, B.C. - DEER HORN MINE

**SURFACE GEOLOGY**





KNUCKLE BACK RAISE  
NOT SURVEYED, UNACCESSIBLE

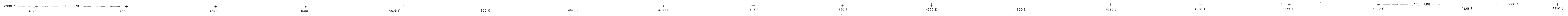
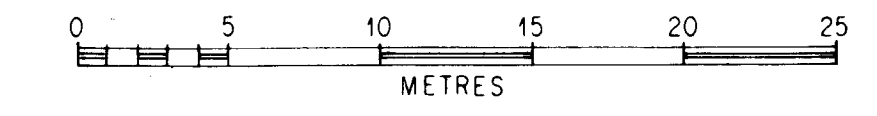
CROSS SECTION LOOKING EAST

**LEGEND**

- DD ALTERED QUARTZ DIORITE
- QT QUARTZITE
- W GREYWACKE
- △ PORPHYRIC CATACLASTITE
- S SKARN
- ▨ QUARTZ VEIN
- FAULT, SHEAR
- JOINT
- FOLIATION
- LINEATION
- CONTACT

**GEOLOGICAL BRANCH  
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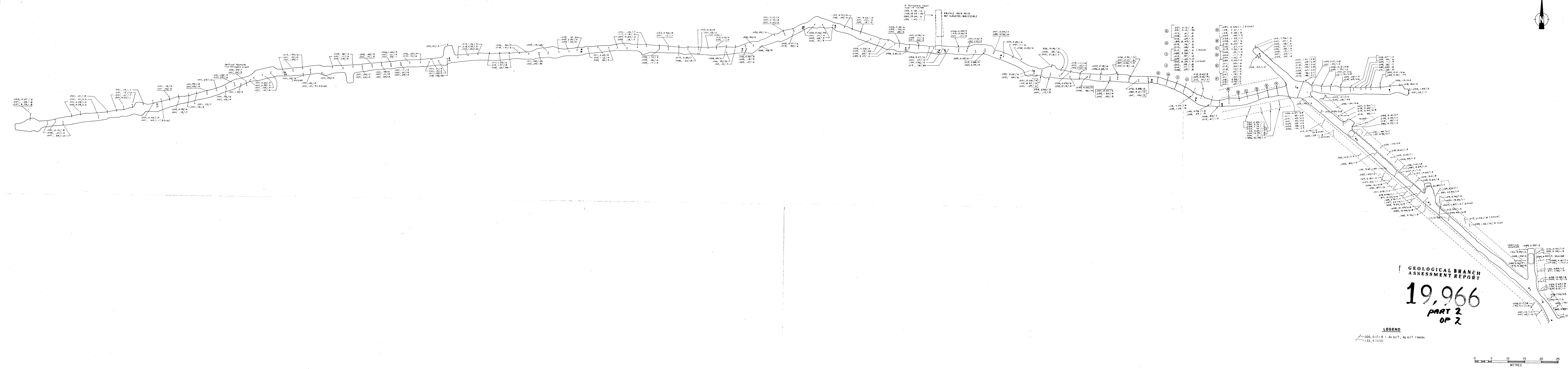
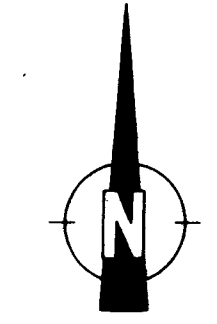
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LINDQUIST LAKE, B.C.  
DEERHORN MINE

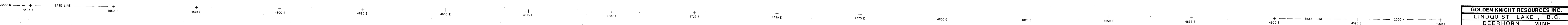
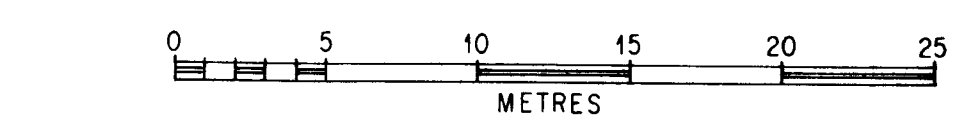
**UNDERGROUND  
GEOLOGY**

GEOLOGY MAPPED AT BACK ELEVATION 3.2 METRES ELEVATION CHANGE BETWEEN PORTAL AND END OF ADIT: 0.65% GRADE



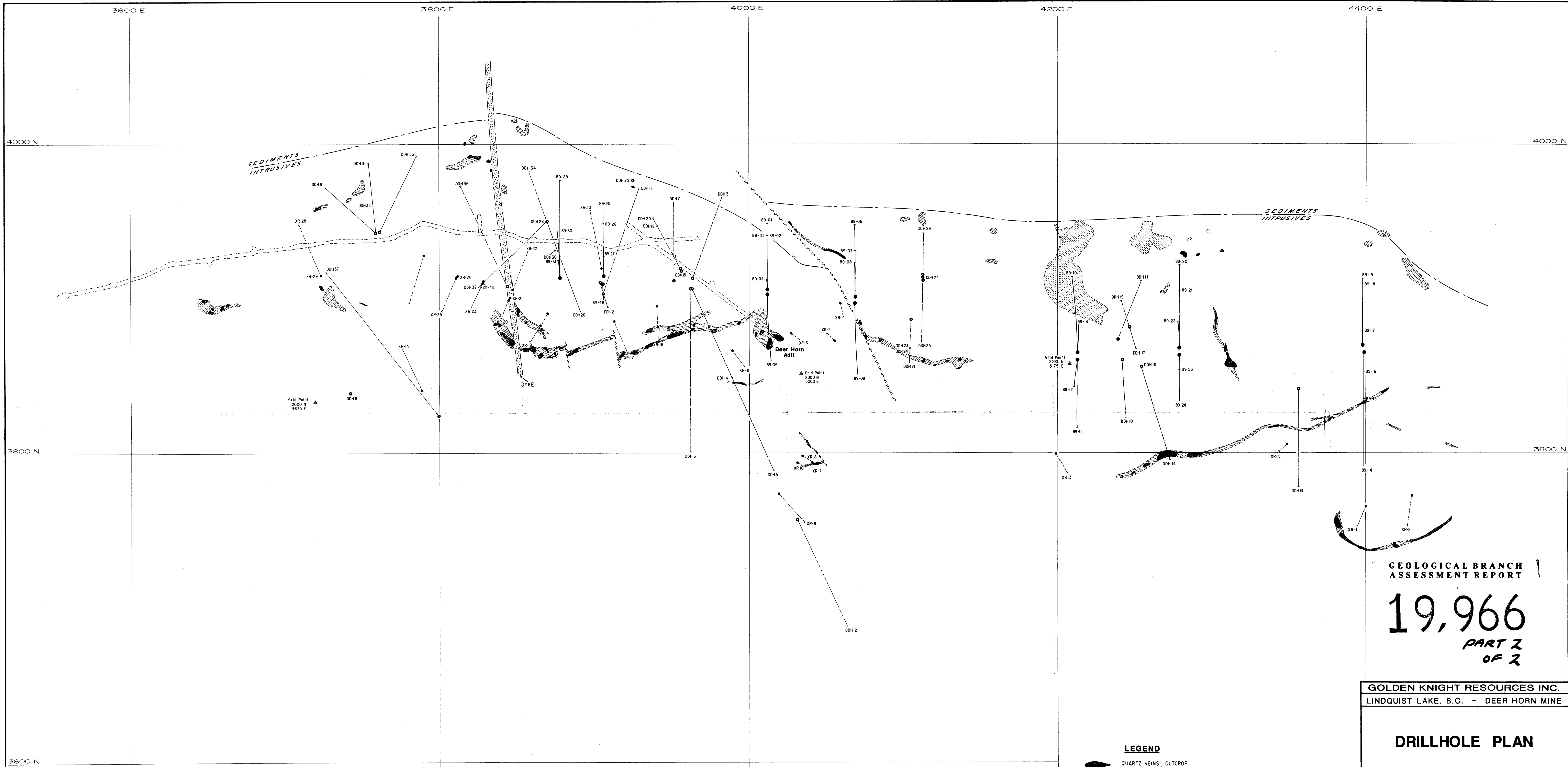
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LEGEND  
 006, 017, 8 = Au or T, Ag or T / metres  
 132, 411/10



GOLDEN KNIGHT RESOURCES INC.	
LINDQUIST LAKE, B.C.	
DEERHORN MINE	
UNDERGROUND SAMPLING	
Au - Ag	
DATE: SEPT, 1989	SCALE: 1:250 FIG. 7





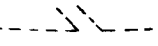


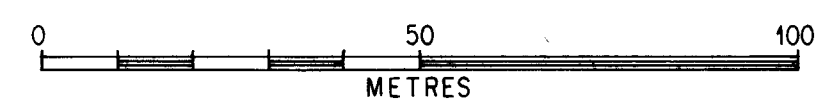
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LINDQUIST LAKE, B.C. - DEER HORN MINE

**DRILLHOLE PLAN**

- LEGEND**
-  QUARTZ VEINS, OUTCROP
  -  SILICIFICATION, QUARTZ STRINGER ZONES, OUTCROP
  -  DEER HORN ADIT



COMPILED: P.F.	DATE: NOV. 1989	SCALE: 1:1000	FIG. 9
DRAWN: WR	NTS: 93E/6W	JOB N° 1374	

3800 N

3900 N

4000 N

3800 N

3900 N

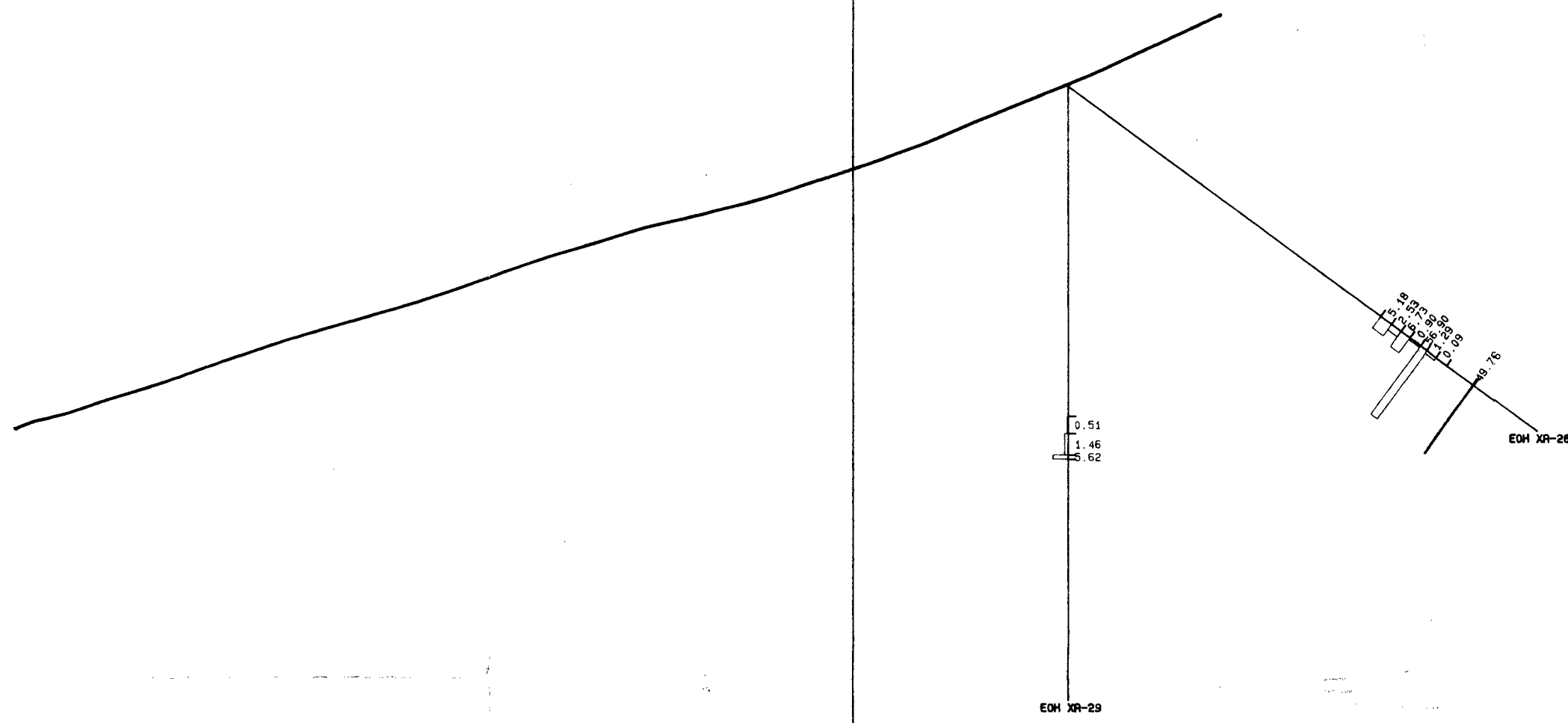
4000 N

1400 RL

1400 RL

1300 RL

1300 RL

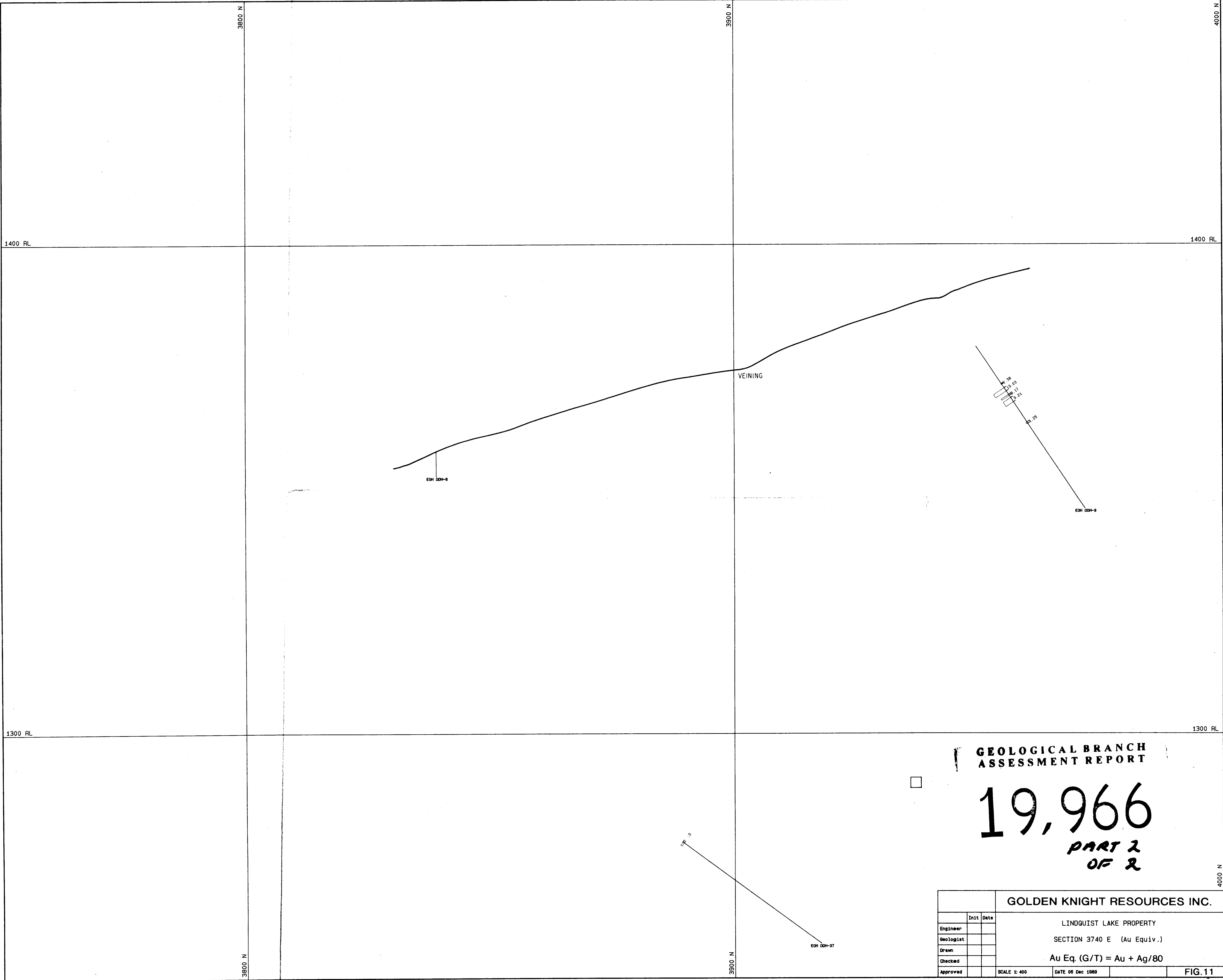


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GOLDEN KNIGHT RESOURCES INC.		
Engineer	Init	Date
Geologist		
Drawn		
Checked		
Approved		
SCALE 1: 400		DATE 06 Dec 1989
		FIG. 10

LINDQUIST LAKE PROPERTY  
SECTION 3720 E (Au Equiv.)  
Au Eq. (G/T) = Au + Ag/80

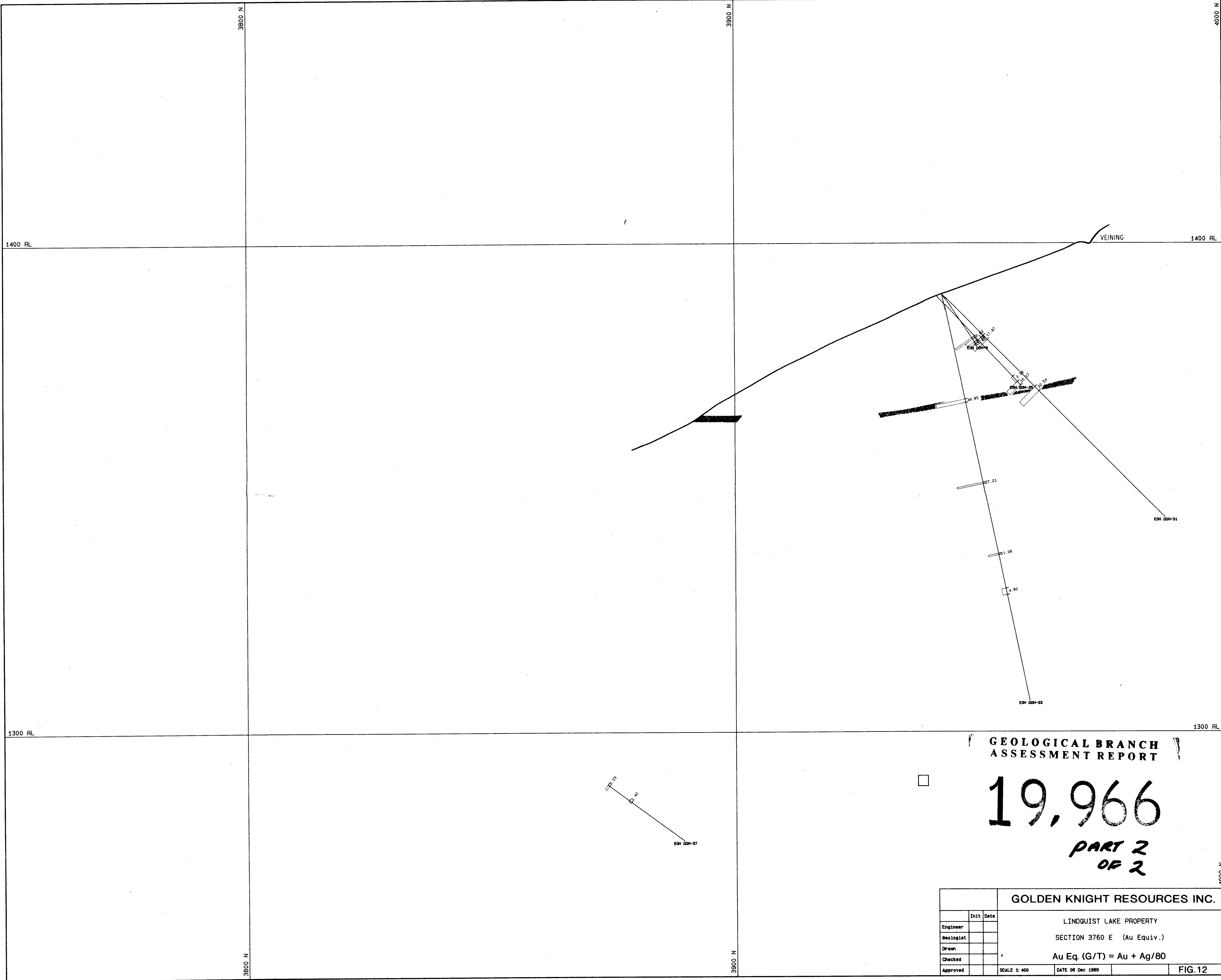


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		<b>GOLDEN KNIGHT RESOURCES INC.</b>	
		LINDQUIST LAKE PROPERTY	
		SECTION 3740 E (Au Equiv.)	
		Au Eq. (G/T) = Au + Ag/80	
Engineer	Init	Date	
Geologist			
Drawn			
Checked			
Approved			
		SCALE 1:400	DATE 06 Dec 1989
			<b>FIG.11</b>

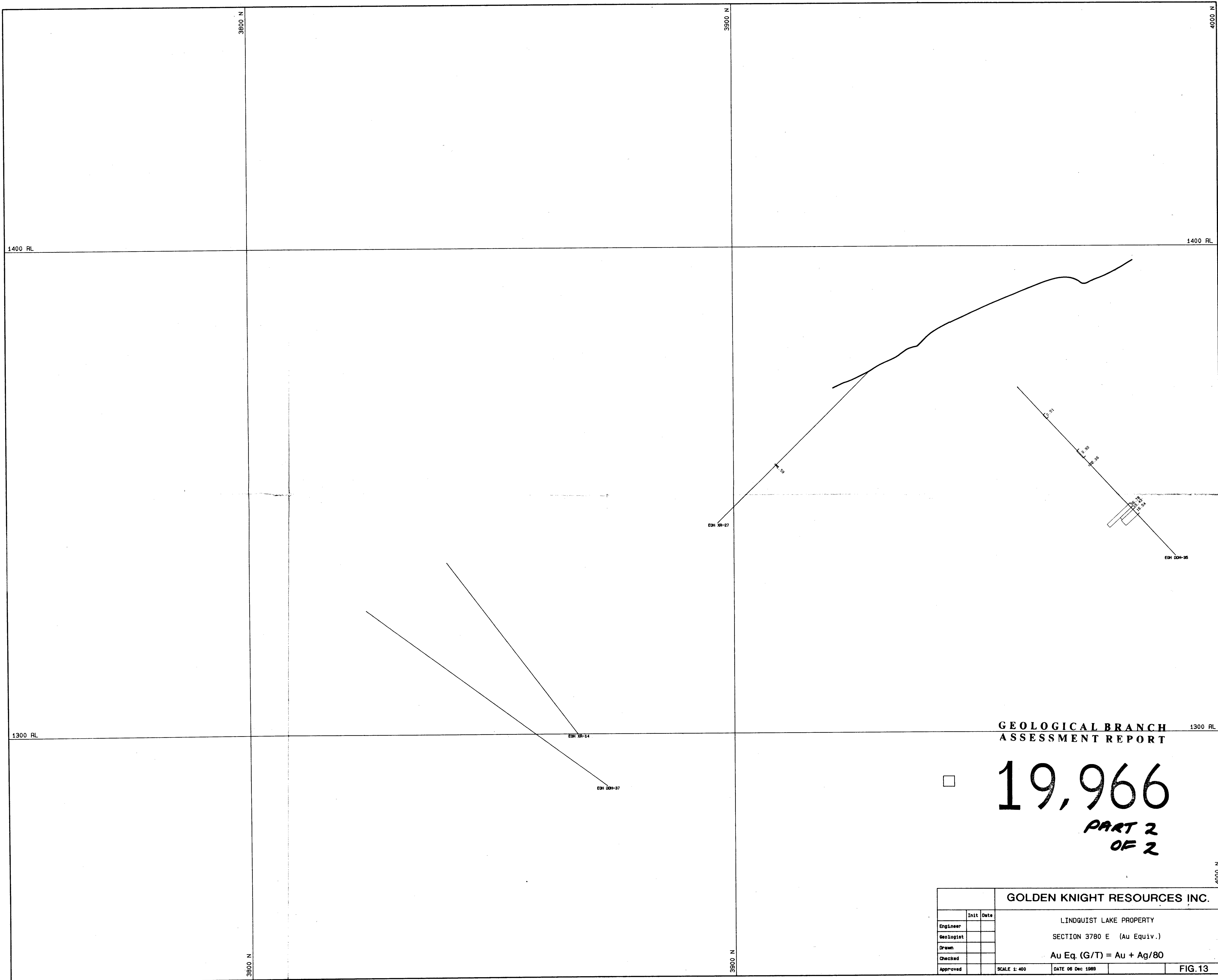




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Engineer	Init	Date	LINDQUIST LAKE PROPERTY
Geologist			SECTION 3760 E (Au Equiv.)
Drawn			Au Eq. (G/T) = Au + Ag/80
Checked			SCALE 1: 400
Approved			DATE 06 Dec 1989
			FIG.12



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			GOLDEN KNIGHT RESOURCES INC.		
	Int	Date	LINDQUIST LAKE PROPERTY		
Engineer			SECTION 3780 E (Au Equiv.)		
Geologist			Au Eq. (G/T) = Au + Ag/80		
Drawn			SCALE 1:400		
Checked			DATE 06 Dec 1989		
Approved			FIG.13		

3800 N

3900 N

4000 N

1400 RL

1400 RL

EGH 98-25

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1300 RL

1300 RL

3800 N

3900 N

4000 N

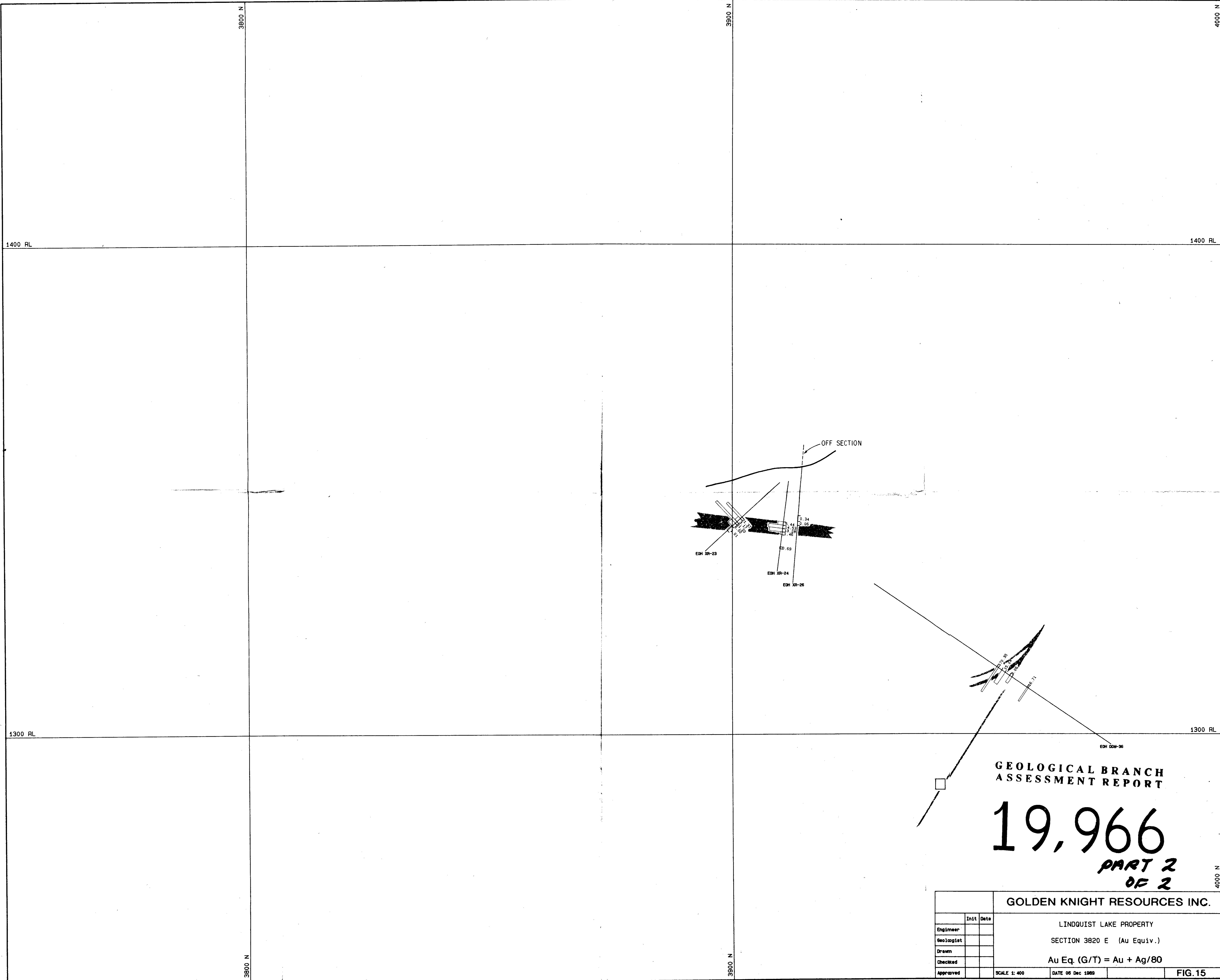
		<b>GOLDEN KNIGHT RESOURCES INC.</b>	
	Init	Date	
Engineer			
Geologist			
Drawn			
Checked			
Approved			
		SCALE 1:400	DATE 06 Dec 1989
			<b>FIG. 14</b>

LINDQUIST LAKE PROPERTY

SECTION 3800 E (Au Equiv.)

Au Eq. (G/T) = Au + Ag/80





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		<b>GOLDEN KNIGHT RESOURCES INC.</b>	
	Init	Date	LINDQUIST LAKE PROPERTY
Engineer			SECTION 3820 E (Au Equiv.)
Geologist			Au Eq. (G/T) = Au + Ag/80
Drawn			
Checked			
Approved			
		SCALE 1: 400	DATE 06 Dec 1989
			FIG. 15

3800 N

3900 N

4000 N

3800 N

3900 N

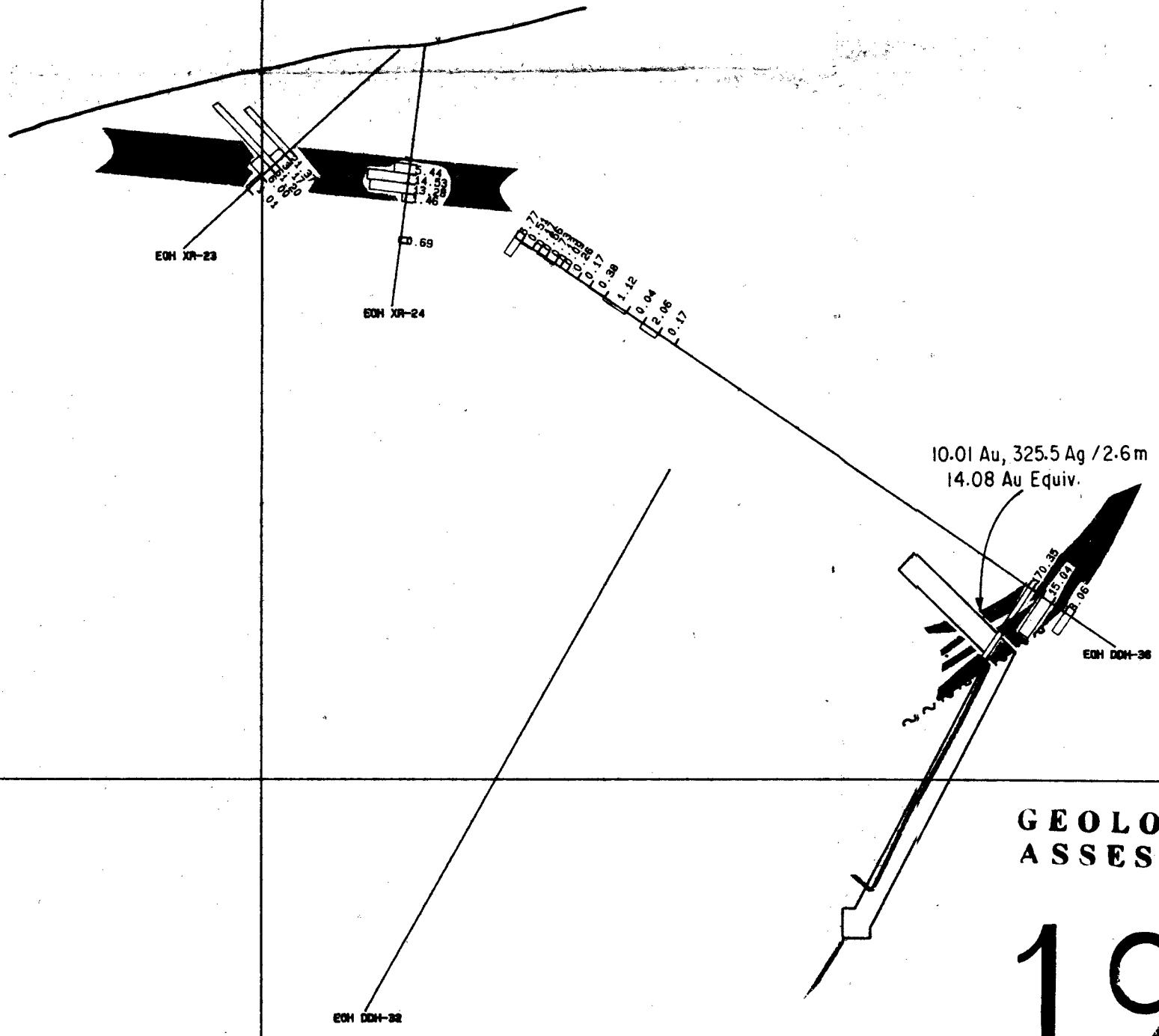
4000 N

1400 RL

1400 RL

1300 RL

1300 RL



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		<b>GOLDEN KNIGHT RESOURCES INC.</b>	
	Init	Date	
Engineer			
Geologist			
Drawn			
Checked			
Approved			
		SCALE ± 400	DATE 06 Dec 1989
			<b>FIG. 16</b>

Au Eq. (G/T) = Au + Ag/80

LINDQUIST LAKE PROPERTY  
SECTION 3830 E (Au Equiv.)



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		GOLDEN KNIGHT RESOURCES INC.	
Engineer	Init	Date	LINDQUIST LAKE PROPERTY
Geologist			SECTION 3840 E (Au Equiv.)
Drawn			Au Eq. (G/T) = Au + Ag/80
Checked			
Approved			SCALE 1:400    DATE 06 Dec 1989    FIG.17



3800 N

3900 N

4000 N

1400 RL

1400 RL

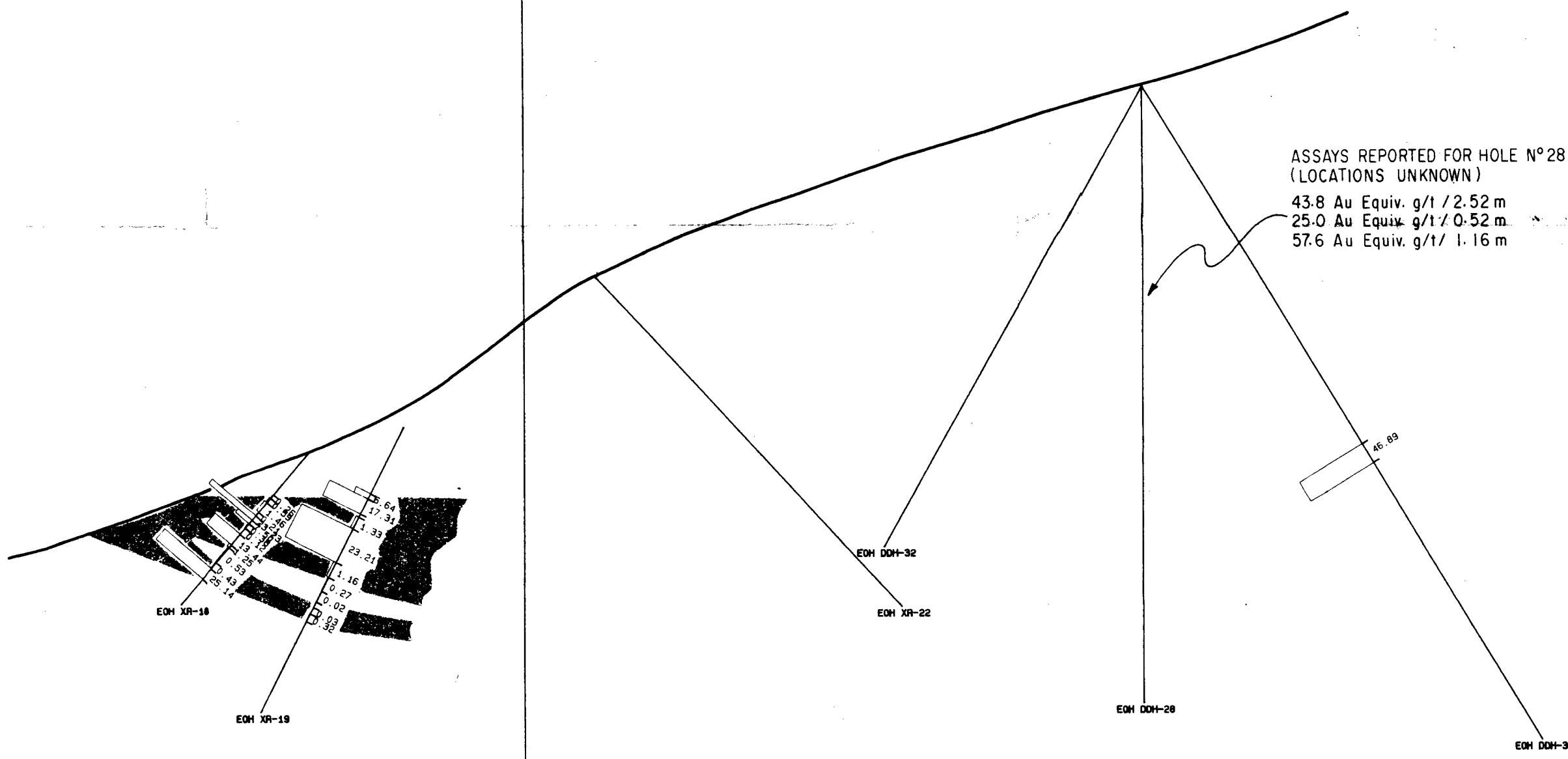
1300 RL

1300 RL

3800 N

3900 N

4000 N



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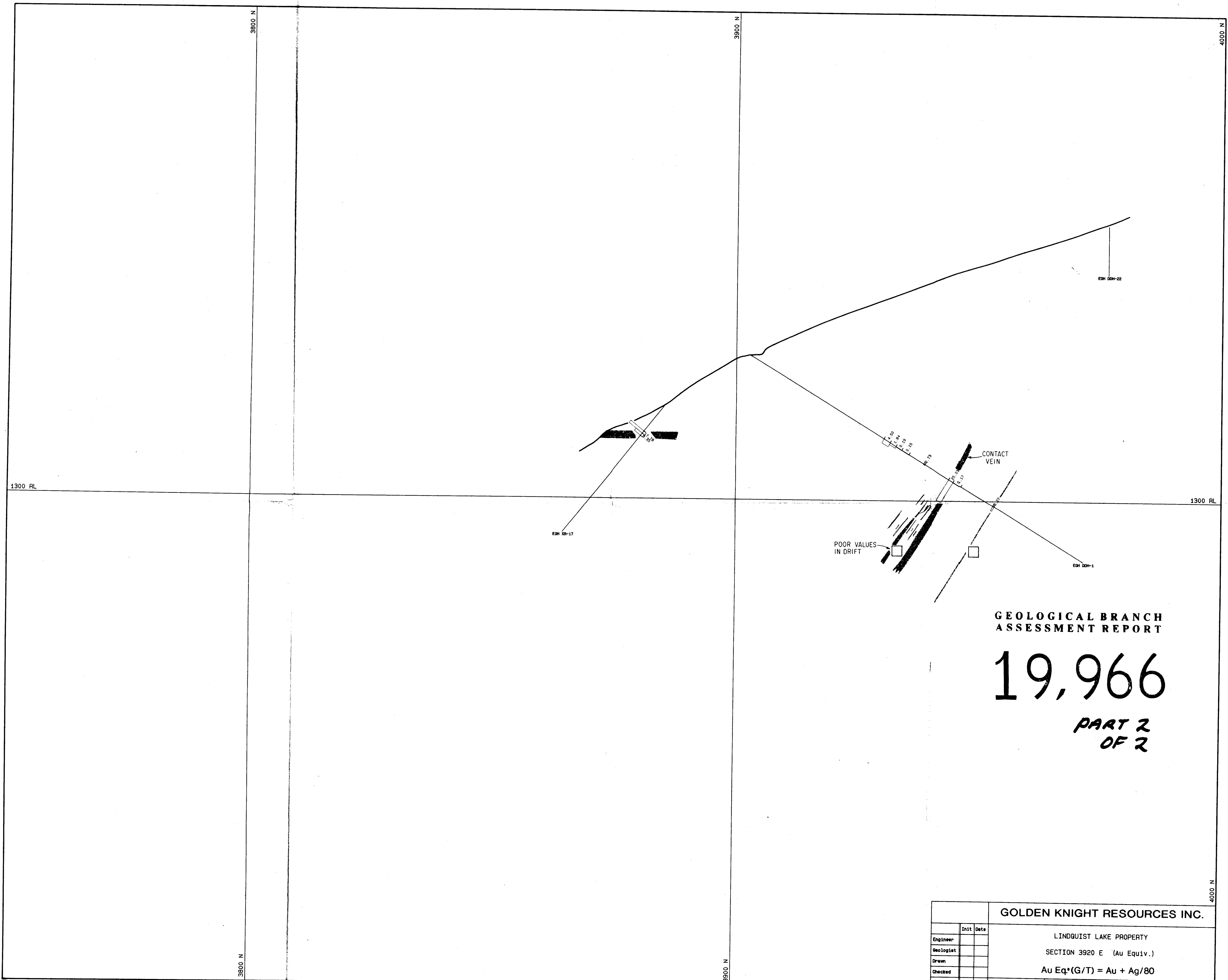
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		<b>GOLDEN KNIGHT RESOURCES INC.</b>	
Engineer	Init	Date	LINDQUIST LAKE PROPERTY
Geologist			SECTION 3860_E (Au Equiv.)
Drawn			Au Eq. (G/T) = Au + Ag/80
Checked			
Approved			SCALE 1:400 DATE 06 Dec 1989 FIG. 18









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		<b>GOLDEN KNIGHT RESOURCES INC.</b>	
Engineer	Init	Date	LINDQUIST LAKE PROPERTY SECTION 3920 E (Au Equiv.) Au Eq*(G/T) = Au + Ag/80
Geologist			
Drawn			
Checked			
Approved			
		SCALE 1: 400	DATE 06 Dec 1989
			FIG.21

3800 N

3900 N

4000 N

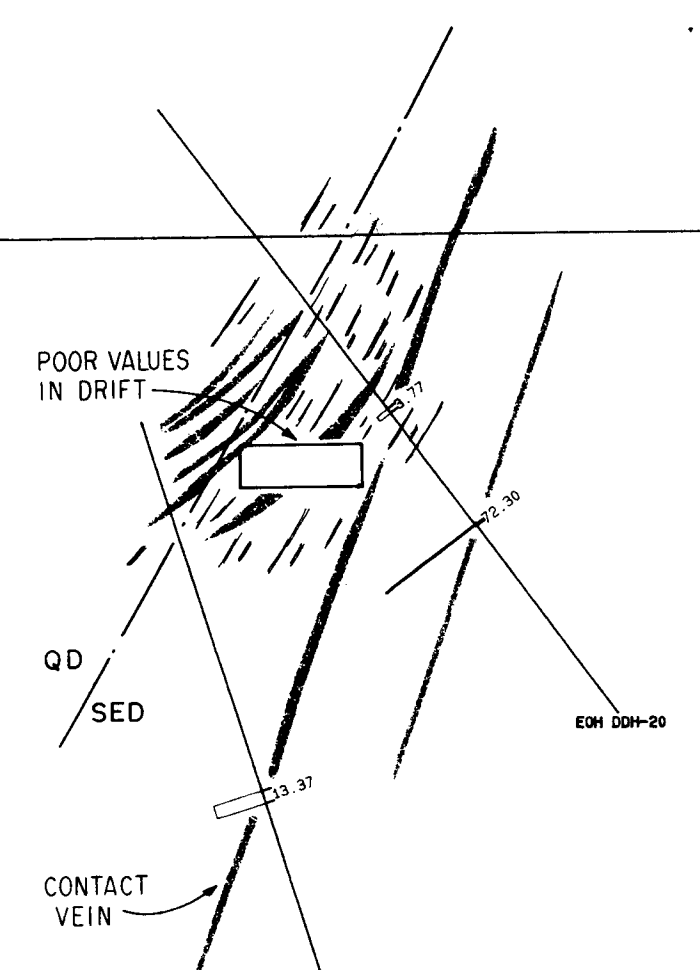
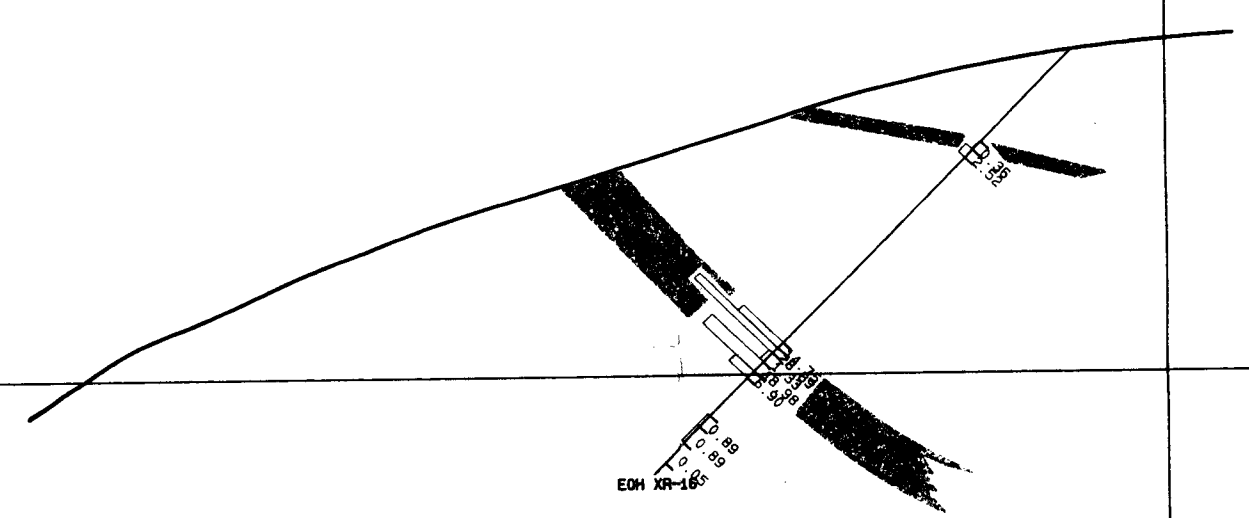
3800 N

3900 N

4000 N

1300 RL

1300 RL

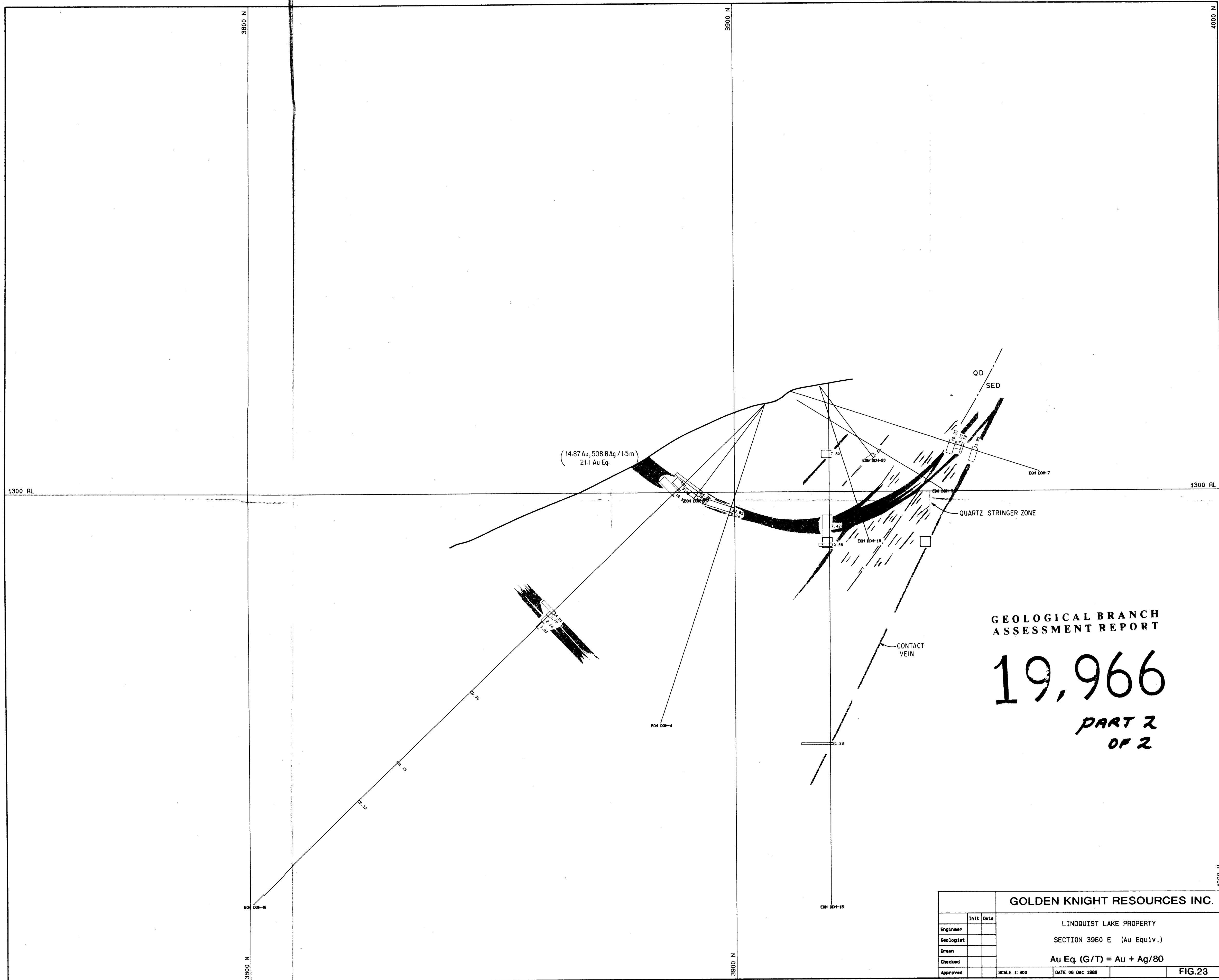


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		<b>GOLDEN KNIGHT RESOURCES INC.</b>	
	Init	Date	
Engineer			
Geologist			
Drawn			
Checked			
Approved			
		SCALE 1: 400	DATE 06 Dec 1988
			<b>FIG.22</b>

LINDQUIST LAKE PROPERTY  
SECTION 3940 E (Au Equiv.)  
Au Eq (G/T) = Au + Ag/80

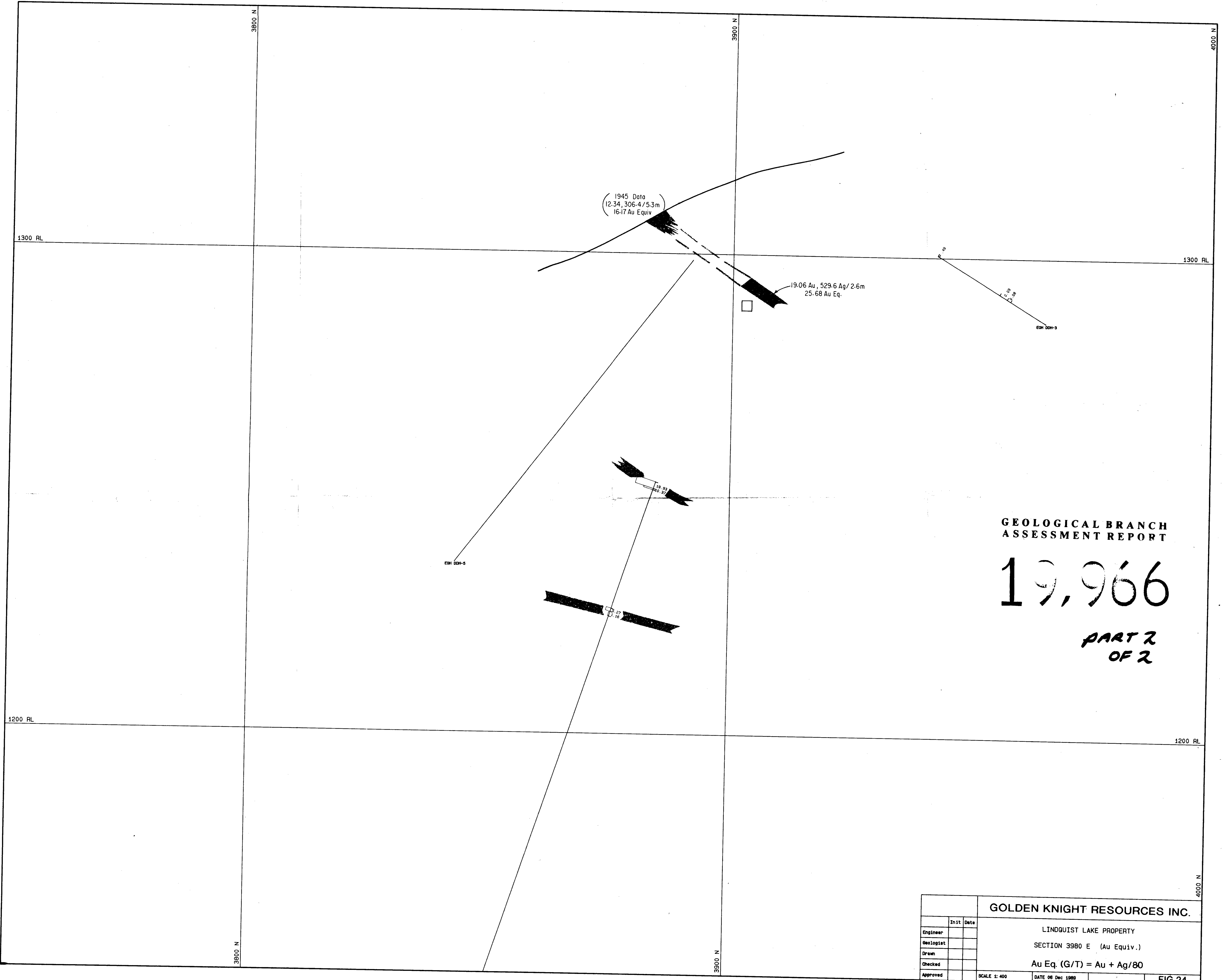


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		GOLDEN KNIGHT RESOURCES INC.	
Engineer	Init	Date	LINDQUIST LAKE PROPERTY
Geologist			SECTION 3960 E (Au Equiv.)
Drawn			Au Eq. (G/T) = Au + Ag/80
Checked			SCALE 1: 400
Approved			DATE 06 Dec 1989
			FIG.23



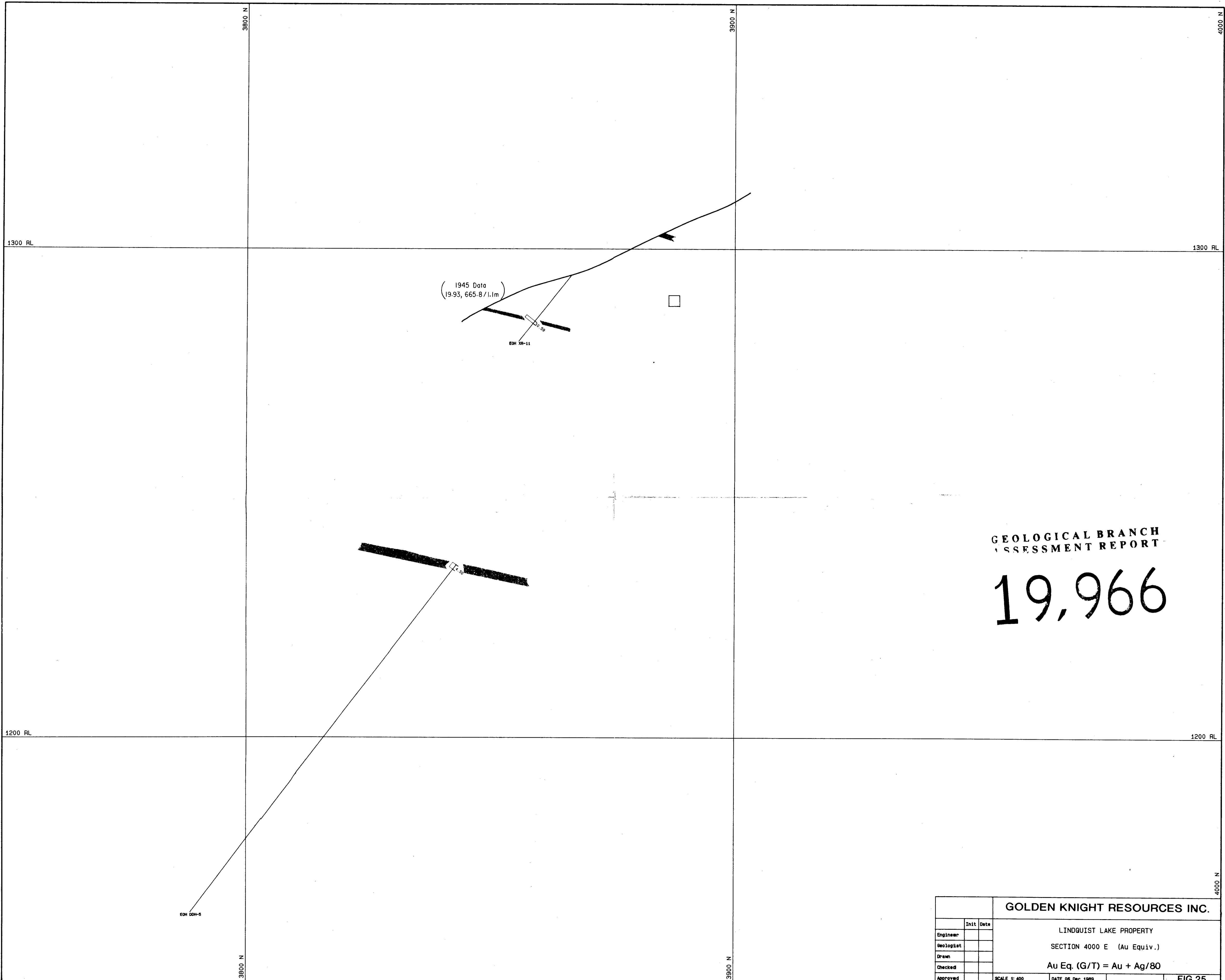


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	Init	Date	LINDQUIST LAKE PROPERTY SECTION 3980 E (Au Equiv.) Au Eq. (G/T) = Au + Ag/80		
Engineer					
Geologist					
Drawn					
Checked					
Approved			SCALE 1: 400	DATE 06 Dec 1988	FIG.24

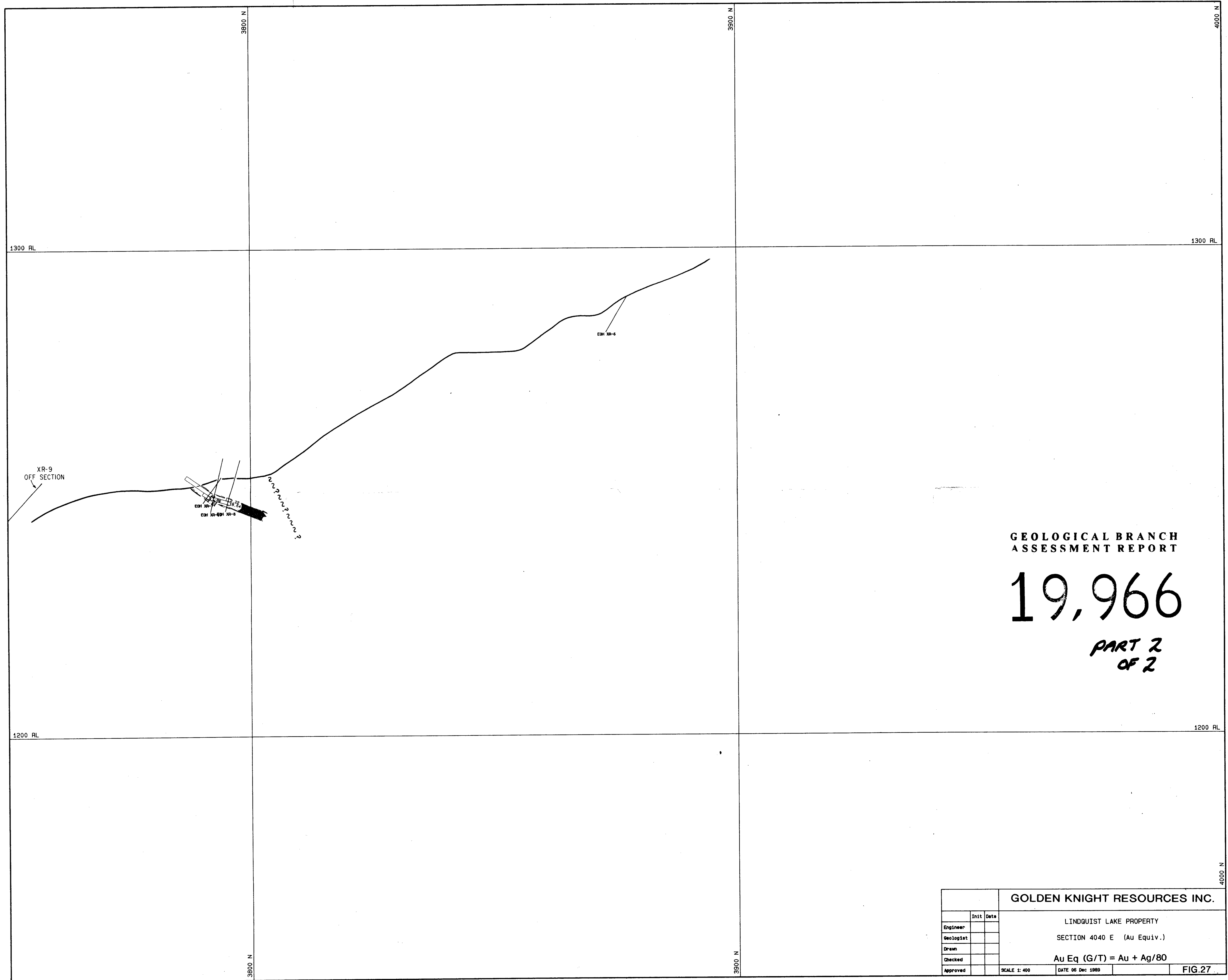


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		<b>GOLDEN KNIGHT RESOURCES INC.</b>	
	Init	Date	
Engineer			LINDQUIST LAKE PROPERTY
Geologist			SECTION 4000 E (Au Equiv.)
Drawn			Au Eq. (G/T) = Au + Ag/80
Checked			
Approved			
SCALE 1: 400		DATE 06 Dec 1989	FIG.25





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Engineer	Init	Date
Geologist		
Drawn		
Checked		
Approved		
LINDQUIST LAKE PROPERTY		
SECTION 4040 E (Au Equiv.)		
Au Eq (G/T) = Au + Ag/80		
SCALE 1: 400	DATE 06 Dec 1989	FIG.27



3800 N

3900 N

4000 N

3800 N

3900 N

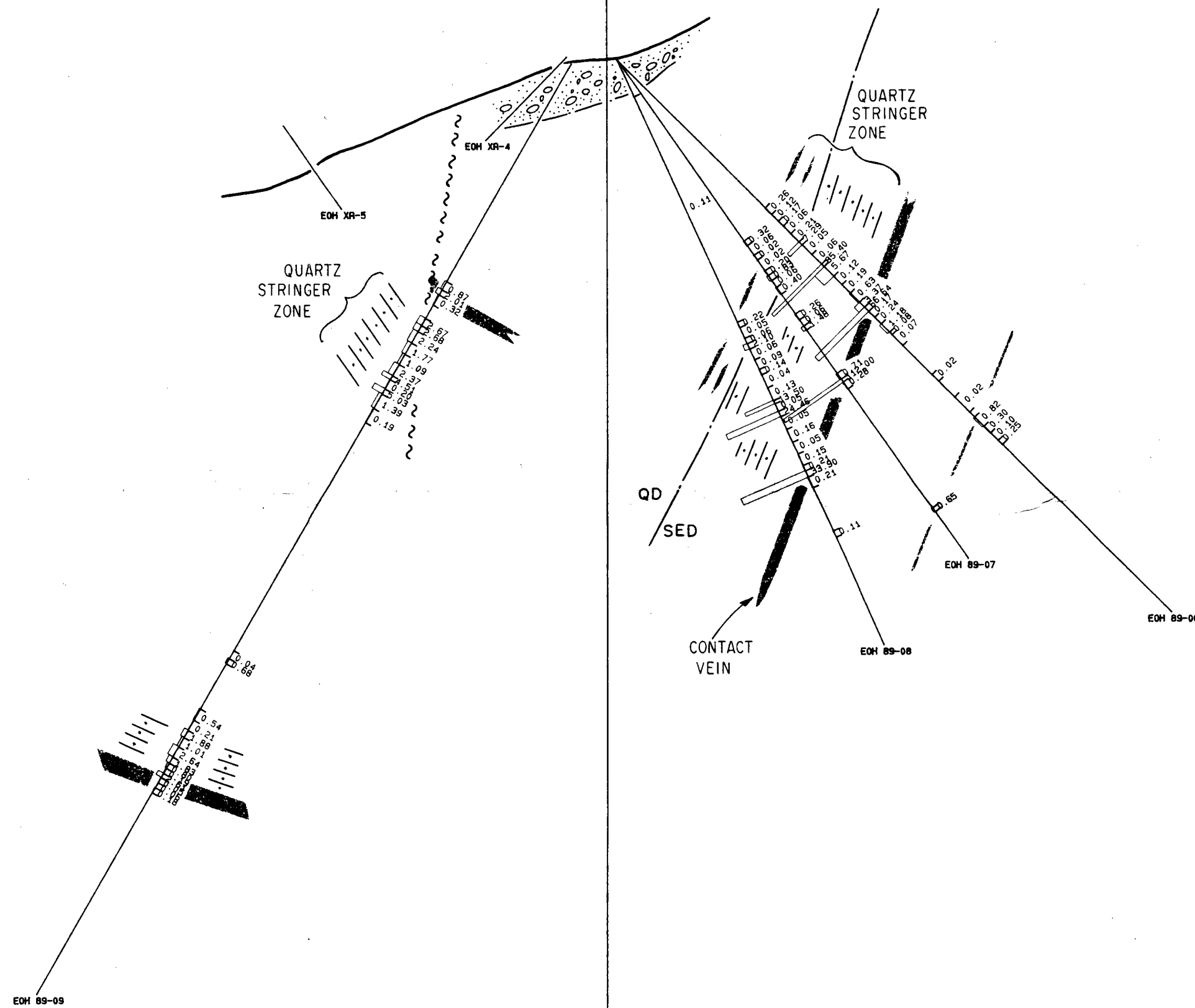
4000 N

1300 RL

1300 RL

1200 RL

1200 RL



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		GOLDEN KNIGHT RESOURCES INC.	
Engineer	Init	Date	LINDQUIST LAKE PROPERTY
Geologist			SECTION 4060 E (Au Equiv.)
Drawn			Au Eq. (G/T) = Au + Ag/80
Checked			
Approved			
		SCALE 1:400	DATE 06 Dec 1989
			FIG.28

3800 N

3900 N

4000 N

3800 N

3900 N

4000 N

1300 RL

1300 RL

1200 RL

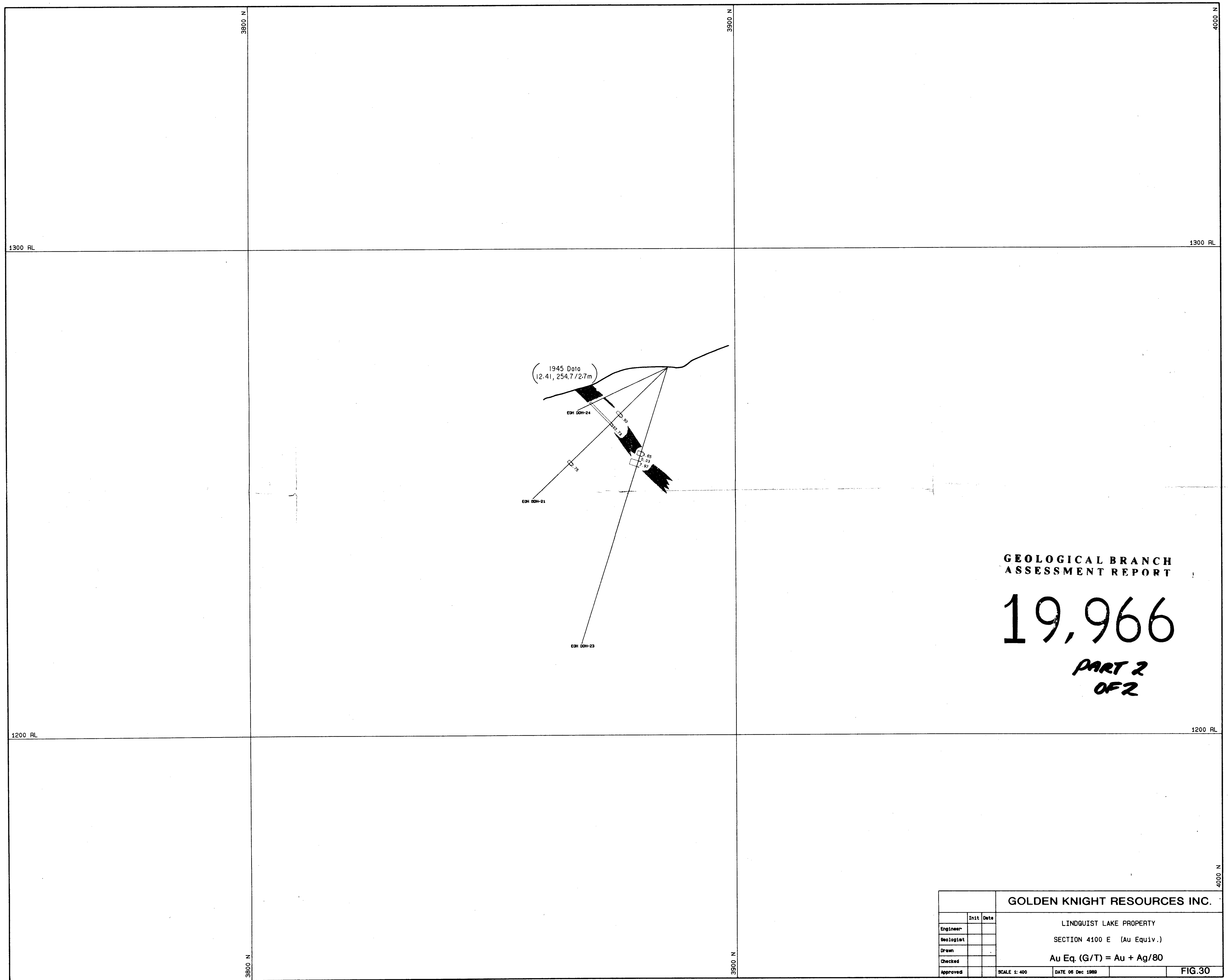
1200 RL

EDH 89-09

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			<b>GOLDEN KNIGHT RESOURCES INC.</b>		
	Init	Date	LINDQUIST LAKE PROPERTY SECTION 4080 E (Au Equiv.) Au Eq. (G/T) = Au + Ag/80		
Engineer					
Geologist					
Drawn					
Checked					
Approved			SCALE 1: 400	DATE 06 Dec 1989	FIG.29

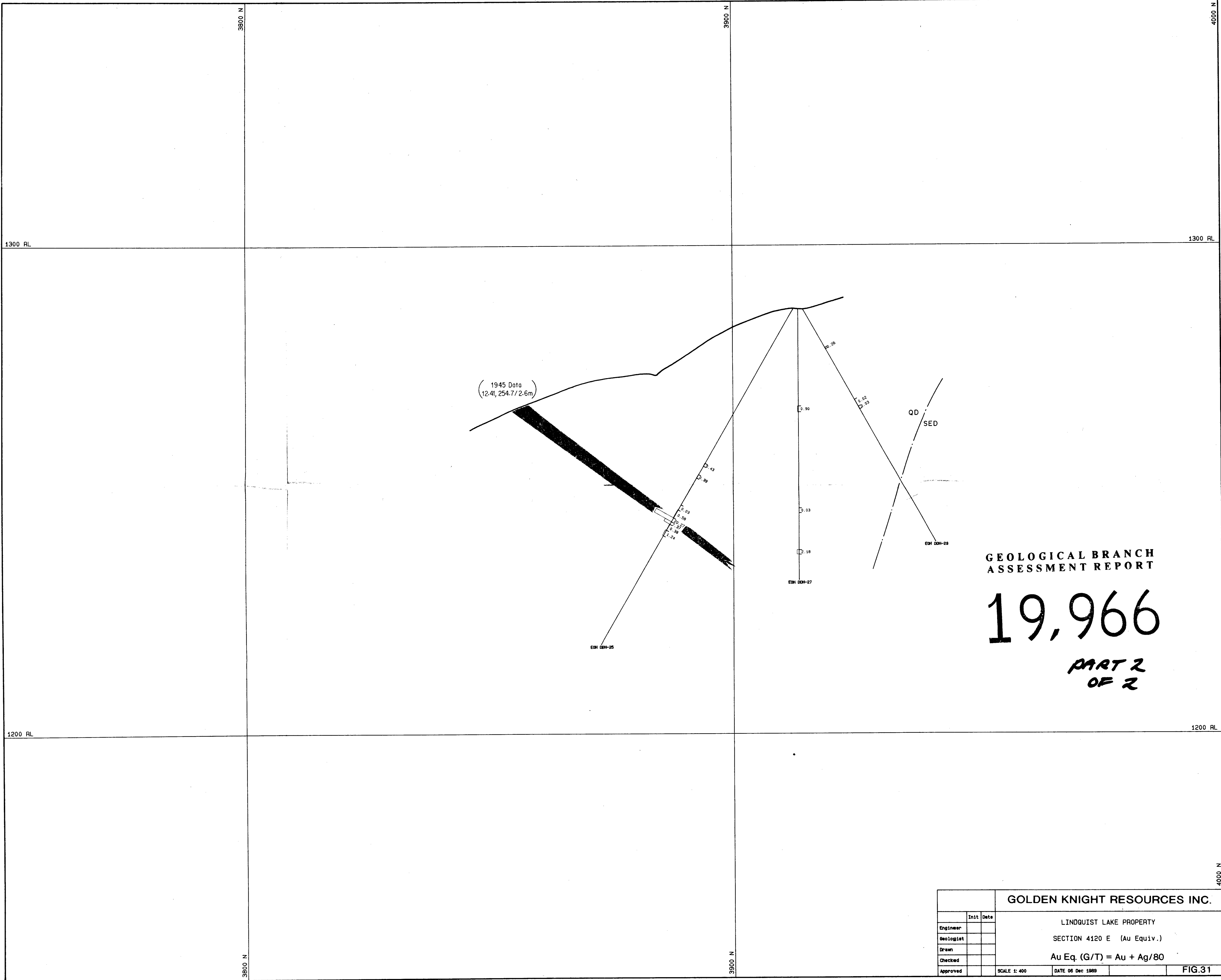


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			GOLDEN KNIGHT RESOURCES INC.		
	Init	Date	LINDQUIST LAKE PROPERTY		
Engineer			SECTION 4100 E (Au Equiv.)		
Geologist			Au Eq. (G/T) = Au + Ag/80		
Drawn					
Checked					
Approved			SCALE 1:400	DATE 06 Dec 1989	FIG.30

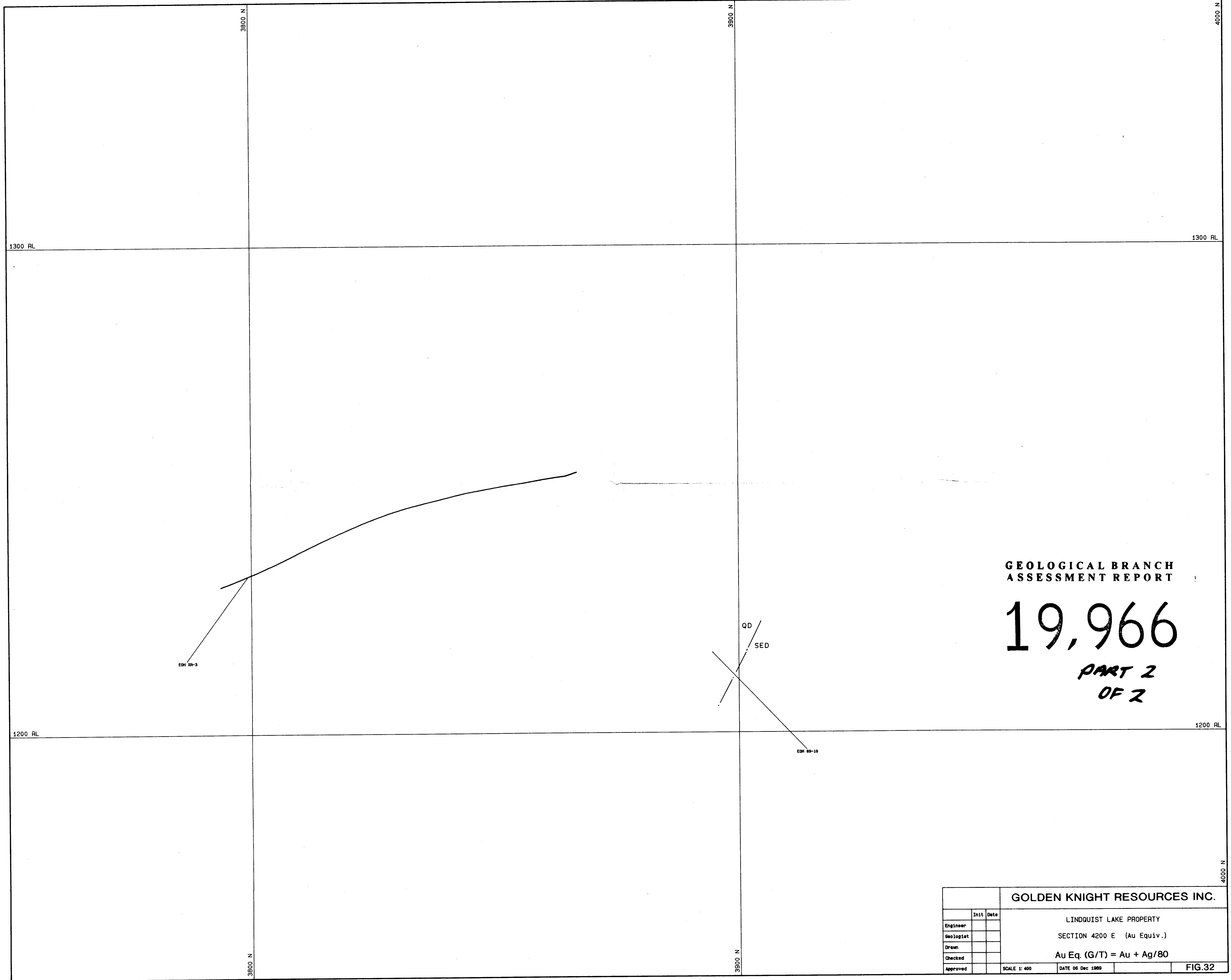


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		GOLDEN KNIGHT RESOURCES INC.	
Engineer	Init	Date	LINDQUIST LAKE PROPERTY
Geologist			SECTION 4120 E (Au Equiv.)
Drawn			Au Eq. (G/T) = Au + Ag/80
Checked			
Approved			
		SCALE 1:400	DATE 06 Dec 1989
			FIG.31



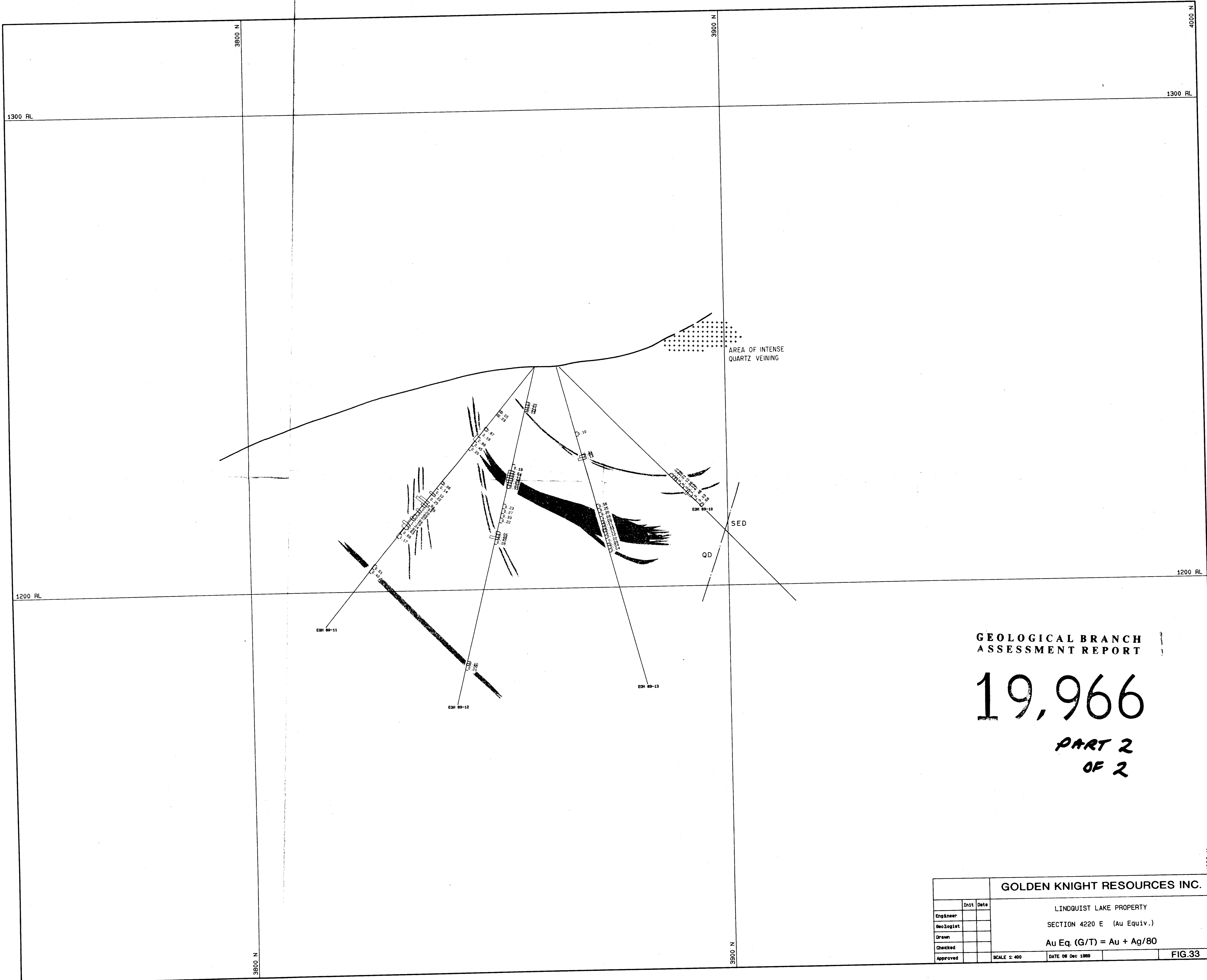
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

19,966

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OF 2

			GOLDEN KNIGHT RESOURCES INC.		
	Init	Date	LINDQUIST LAKE PROPERTY SECTION 4200 E (Au Equiv.) Au Eq. (G/T) = Au + Ag/80		
Engineer					
Geologist					
Drawn					
Checked					
Approved			SCALE 1: 400	DATE 06 Dec 1989	FIG.32



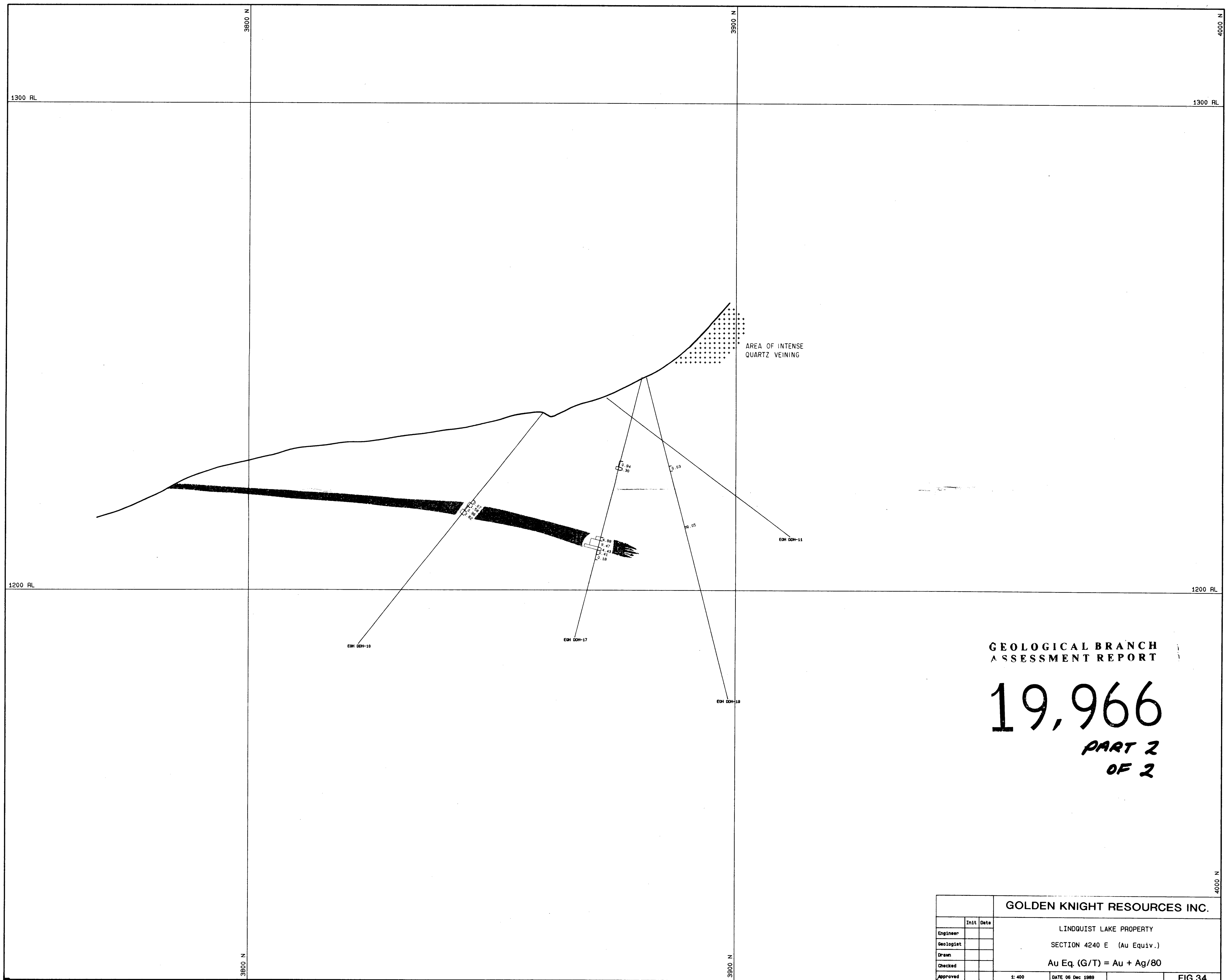


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ASSESSMENT REPORT

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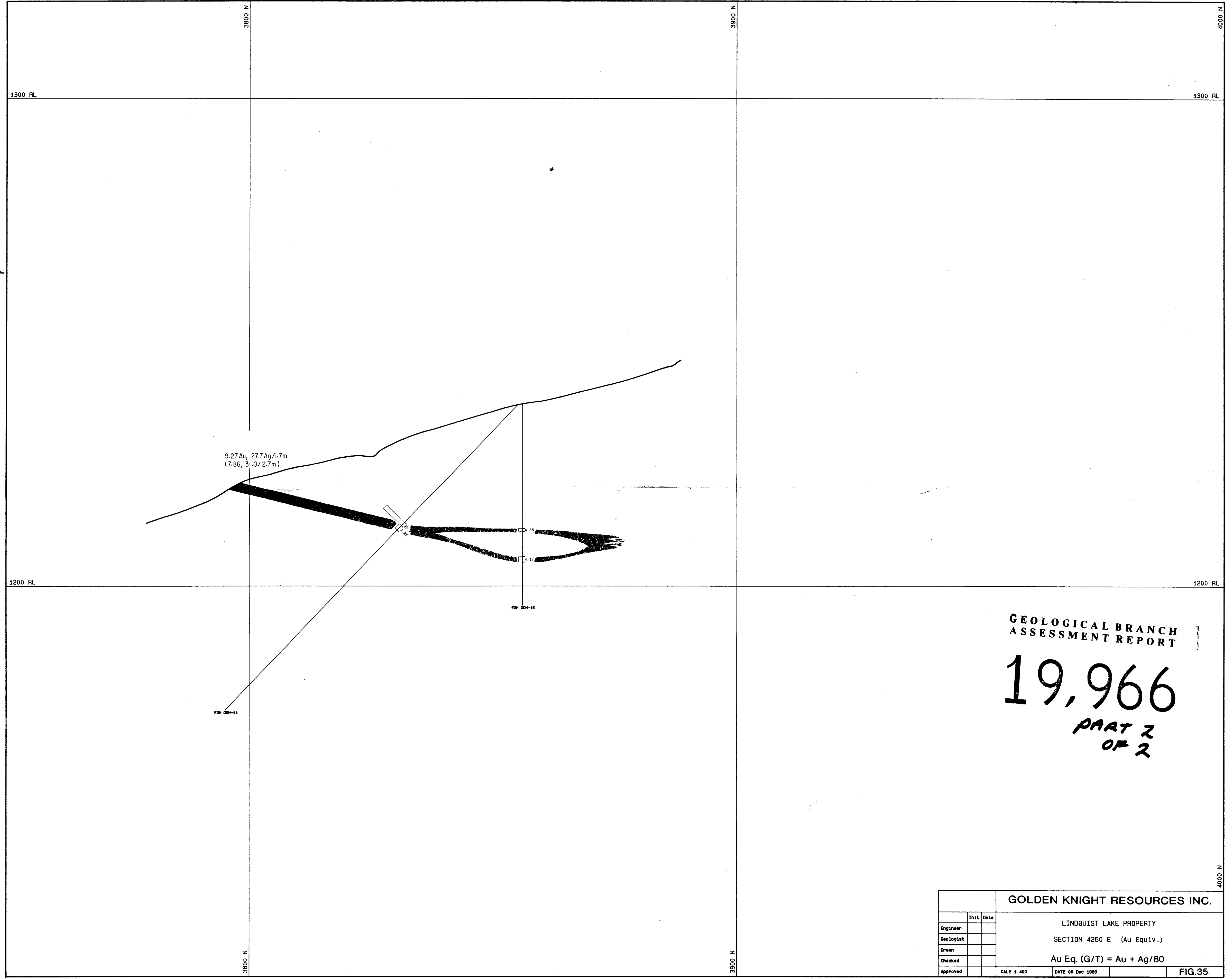
			GOLDEN KNIGHT RESOURCES INC.		
	Init	Date	LINDQUIST LAKE PROPERTY		
Engineer			SECTION 4220 E (Au Equiv.)		
Geologist			Au Eq. (G/T) = Au + Ag/80		
Drawn			SCALE 1: 400	DATE 08 Dec 1989	FIG.33
Checked					
Approved					



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			GOLDEN KNIGHT RESOURCES INC.		
Engineer	Init	Date	LINDQUIST LAKE PROPERTY		
Geologist			SECTION 4240 E (Au Equiv.)		
Drawn			Au Eq (G/T) = Au + Ag/80		
Checked			1: 400	DATE 06 Dec 1989	FIG.34
Approved					



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		GOLDEN KNIGHT RESOURCES INC.	
Engineer	Init	Date	LINDQUIST LAKE PROPERTY
Geologist			SECTION 4260 E (Au Equiv.)
Drawn			Au Eq. (G/T) = Au + Ag/80
Checked			
Approved			SCALE 1:400 DATE 08 Dec 1989 FIG.35



3800 N

3900 N

4000 N

EDM 29-15

1200 RL

1200 RL

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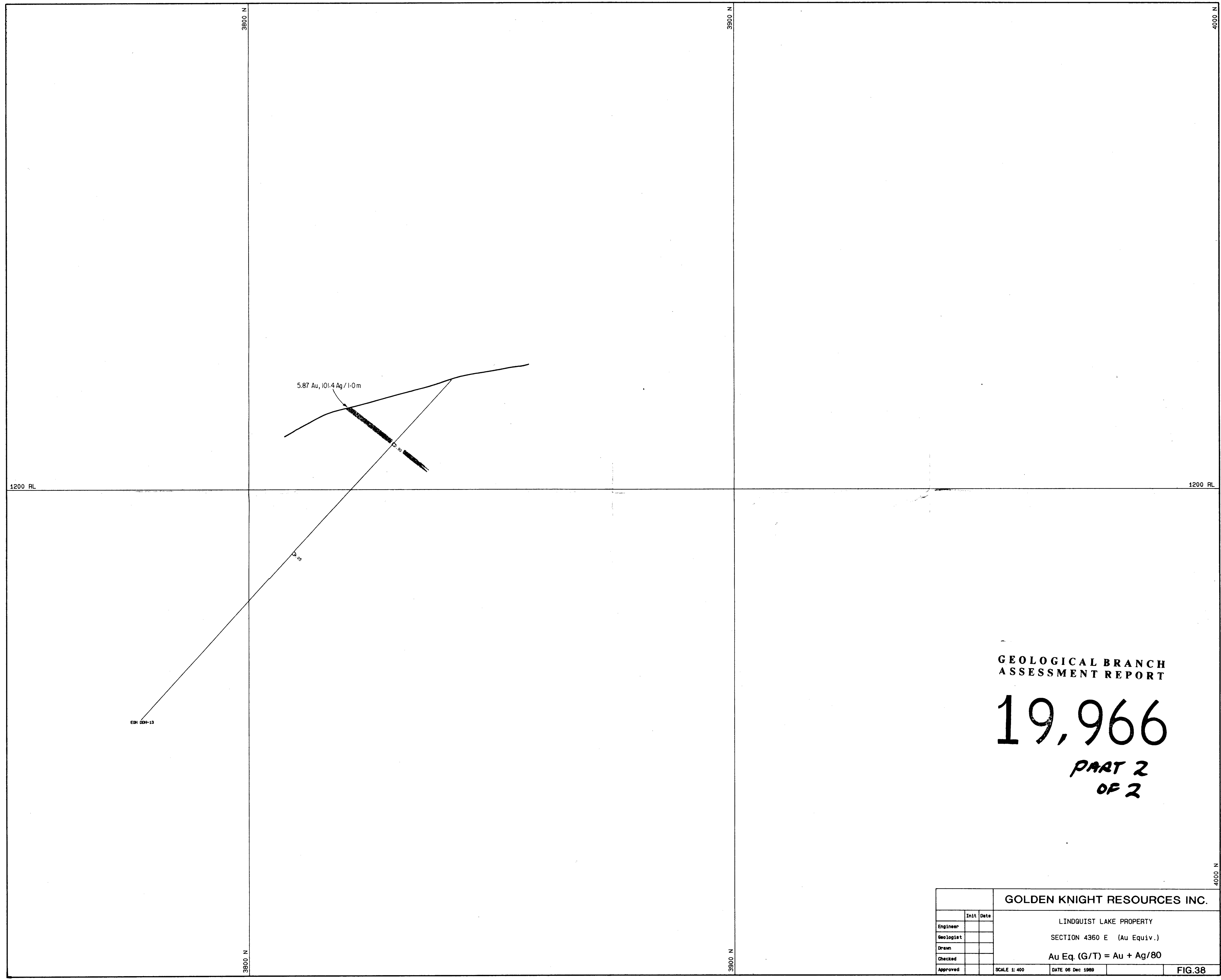
3800 N

3900 N

4000 N

			GOLDEN KNIGHT RESOURCES INC.		
	Init	Date	LINDQUIST LAKE PROPERTY		
Engineer			SECTION 4340 E (Au Equiv.)		
Geologist			Au Eq. (G/T) = Au + Ag/80		
Drawn			SCALE 1: 400		
Checked			DATE 06 Dec 1989		
Approved			FIG.37		

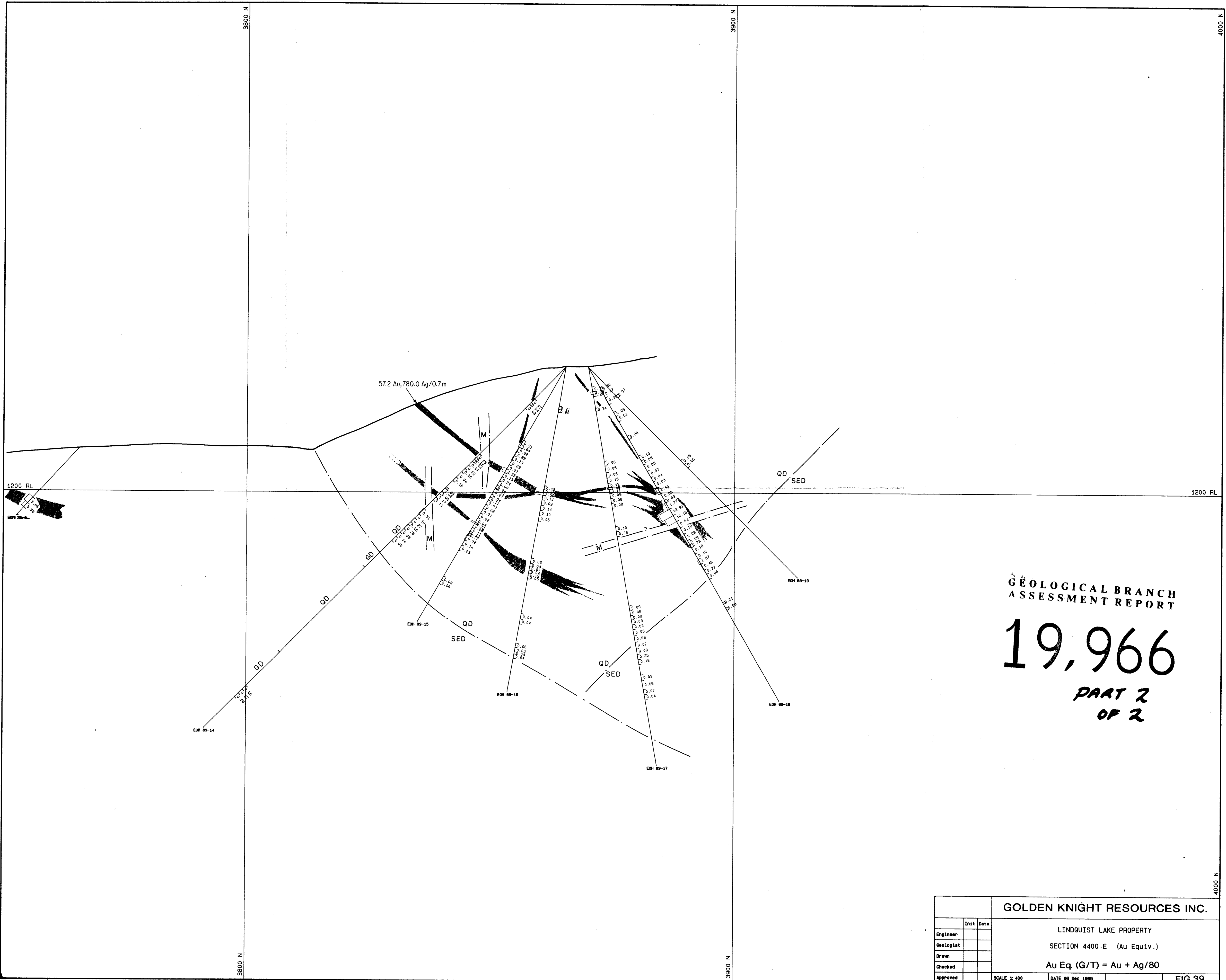




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ASSESSMENT REPORT

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*OF 2*

			GOLDEN KNIGHT RESOURCES INC.		
	Init	Date	LINDQUIST LAKE PROPERTY		
Engineer			SECTION 4360 E (Au Equiv.)		
Geologist			Au Eq. (G/T) = Au + Ag/80		
Drawn					
Checked					
Approved			SCALE 1:400	DATE 08 Dec 1989	FIG.38



GEOLOGICAL BRANCH  
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			GOLDEN KNIGHT RESOURCES INC.		
Engineer	Init	Date	LINDQUIST LAKE PROPERTY SECTION 4400 E (Au Equiv.) Au Eq. (G/T) = Au + Ag/80		
Geologist					
Drawn					
Checked					
Approved					
SCALE 1: 400		DATE 06 Dec 1989	FIG.39		



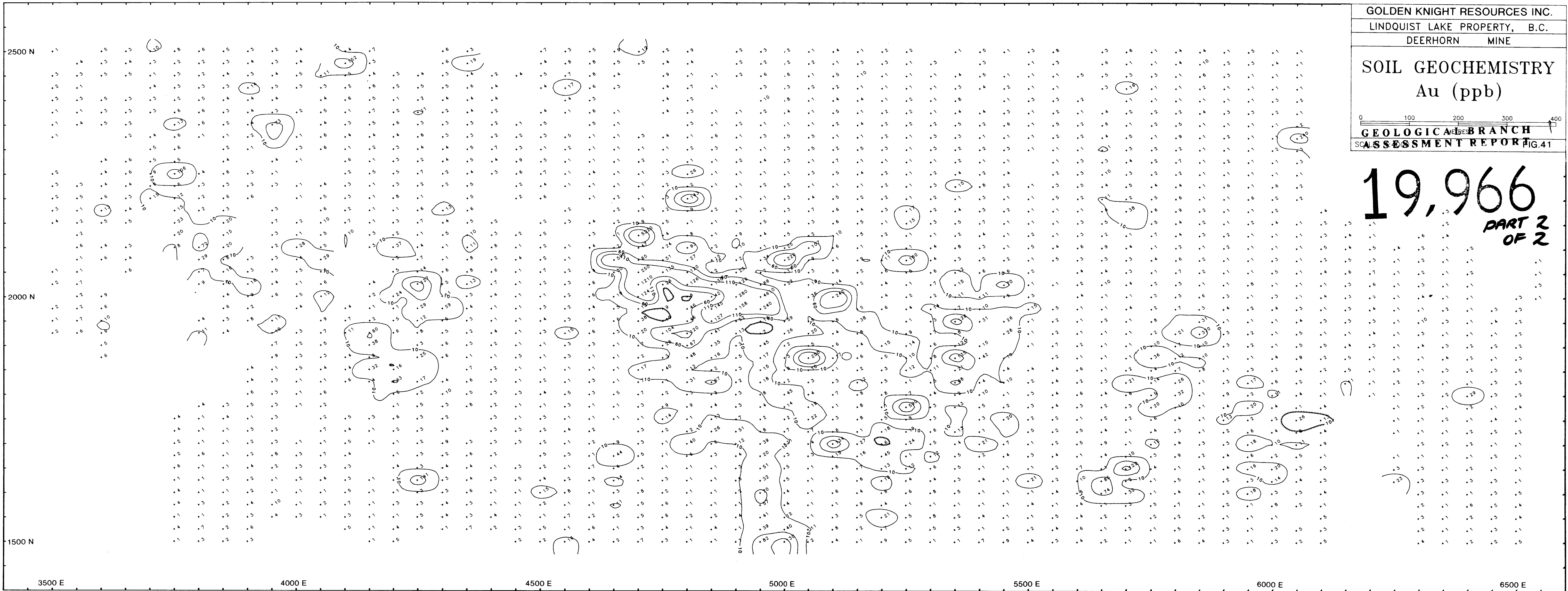
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

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**OF 2**

			<b>GOLDEN KNIGHT RESOURCES INC.</b>		
	Init	Date	LINDQUIST LAKE PROPERTY SECTION 4420 E (Au Equiv.) Au Eq. (G/T) = Au + Ag/80		
Engineer					
Geologist					
Drawn					
Checked					
Approved			SCALE 1: 400	DATE 06 Dec 1988	FIG. 40

SOIL GEOCHEMISTRY  
Au (ppb)

0 100 200 300 400 METRES  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT FIG. 41

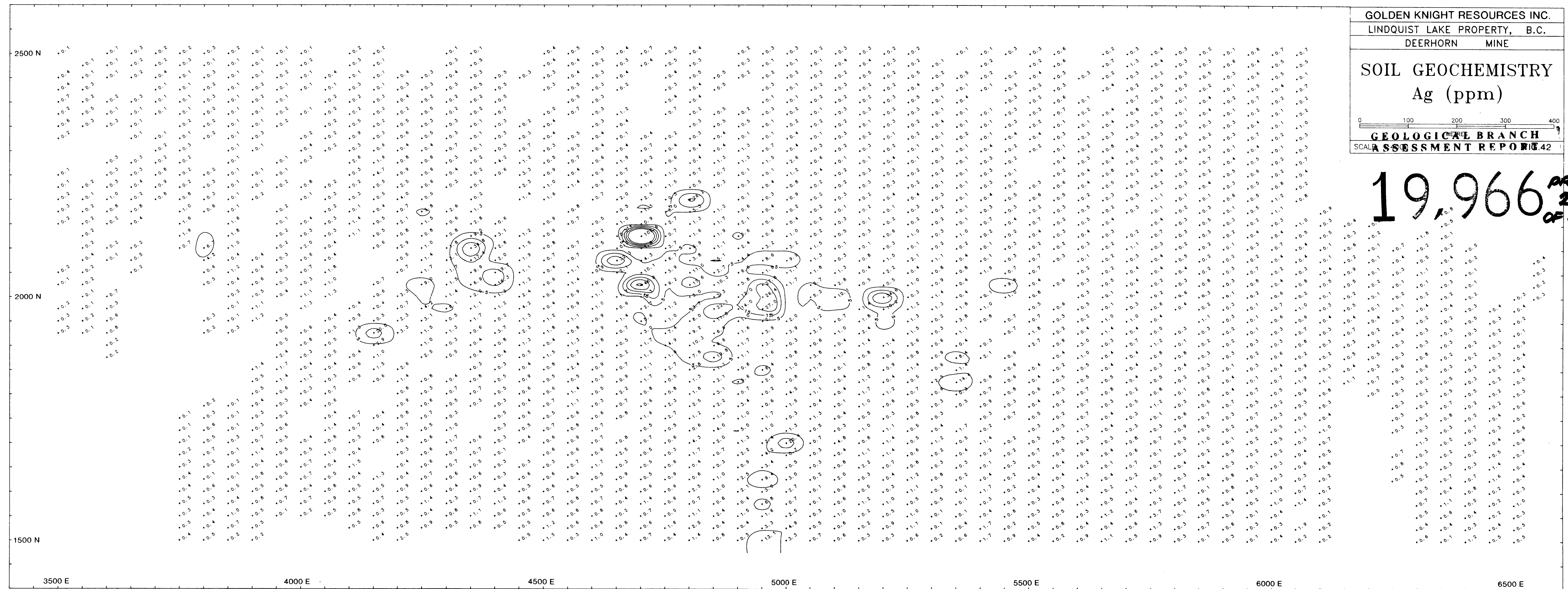


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# SOIL GEOCHEMISTRY

Ag (ppm)

0 100 200 300 400 METERS  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT 42



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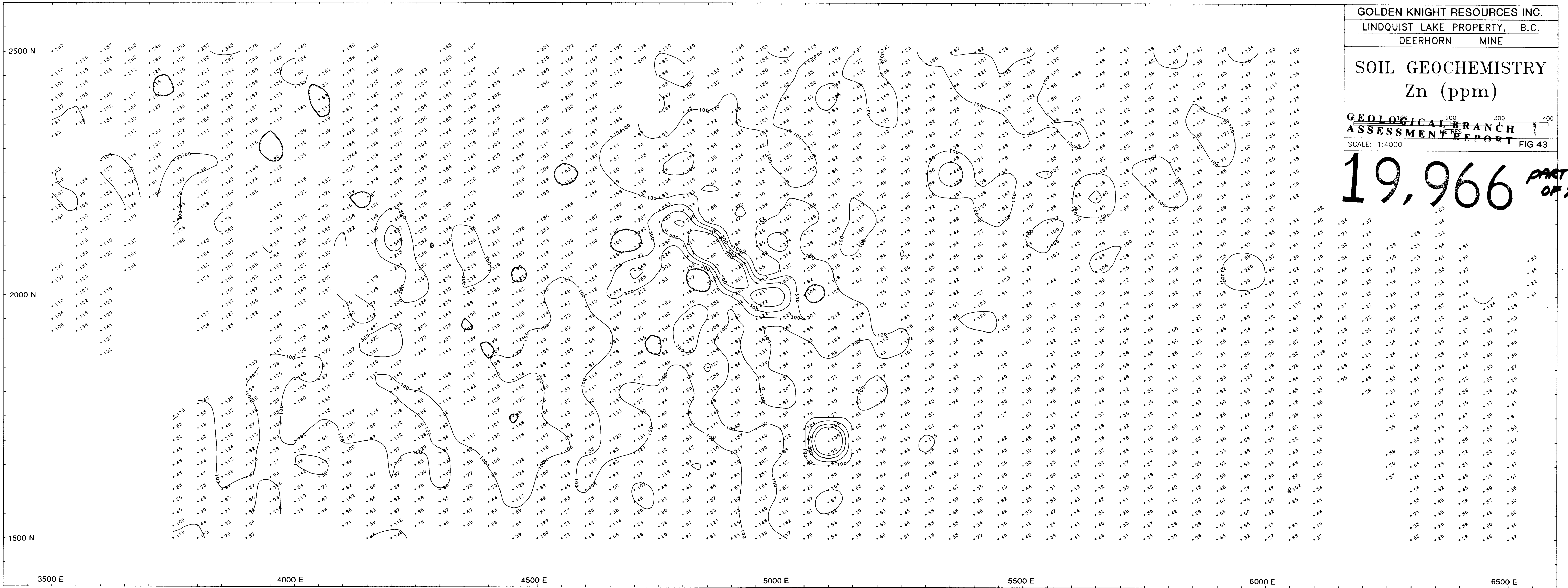
GOLDEN KNIGHT RESOURCES INC.  
LINDQUIST LAKE PROPERTY, B.C.  
DEERHORN MINE

# SOIL GEOCHEMISTRY Zn (ppm)

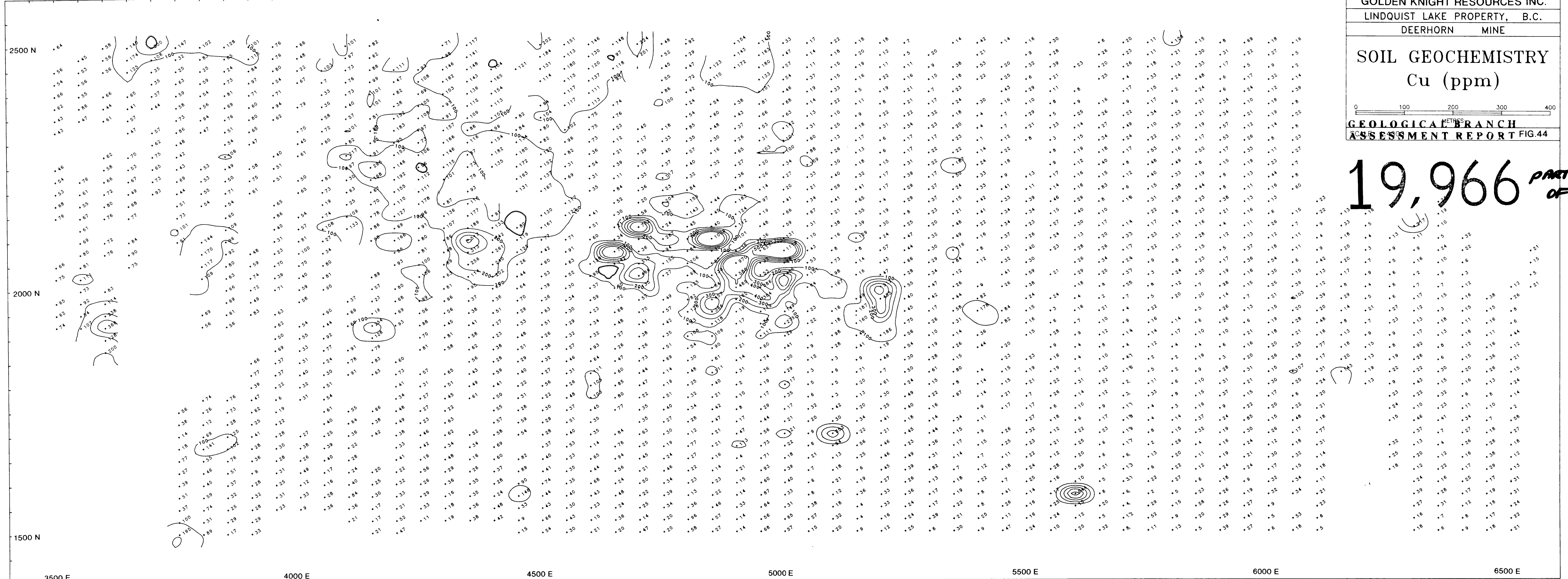
100 200 300 400 METRES  
GEOLOGICAL BRANCH ASSESSMENT REPORT FIG.43  
SCALE: 1:4000

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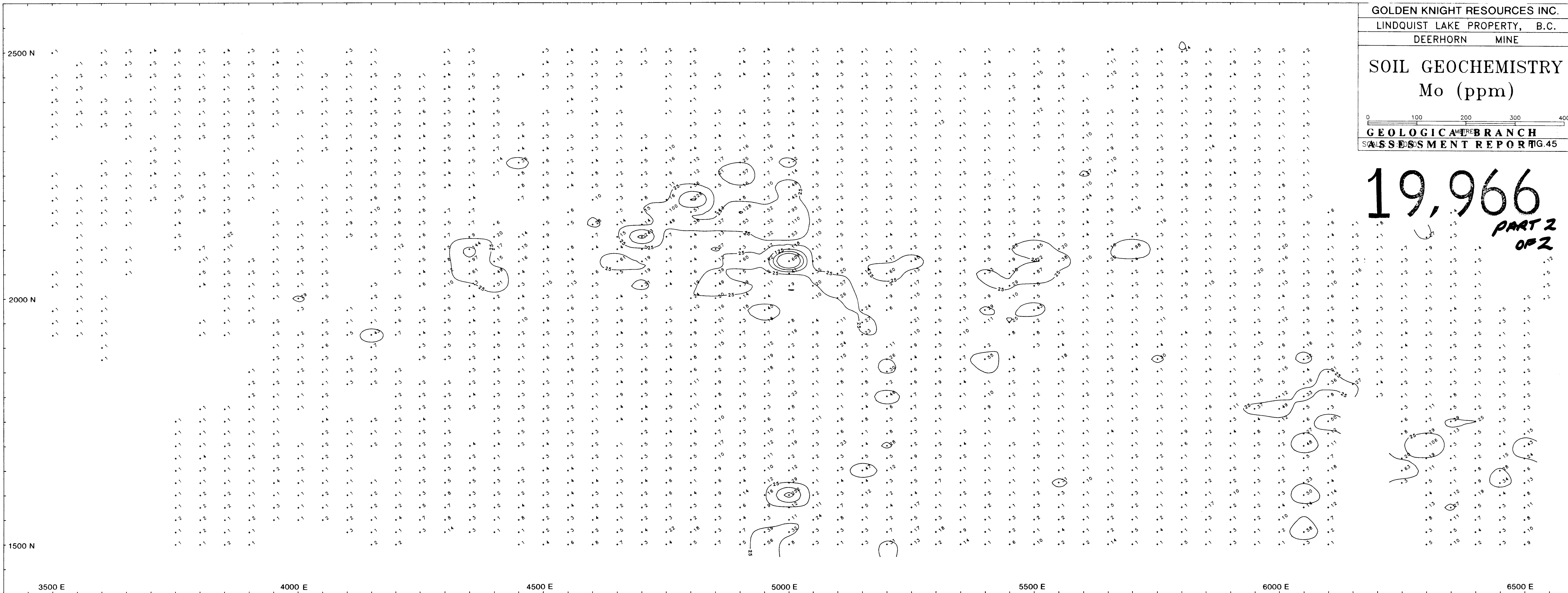


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13	16	19	10	5	32	21	15	5	21
33	5	10	19	5	22	9	9	4	22
18	4	13	11	5	32	20	7	5	16
20	3	9	9	24	22	7	9	3	5
17	9	6	2	9	3	12	8	4	6
29	5	6	7	7	12	15	15	38	12
8	4	8	6	2	9	3	5	16	26
14	21	27	12	5	15	20	39	12	8
20	14	20	10	20	15	20	48	8	16
9	7	23	13	18	11	16	8	7	6
13	9	9	17	13	18	21	16	11	44
18	15	8	92	8	12	16	12	16	12
20	13	9	26	6	15	36	21	36	21
19	22	22	30	20	26	15	107	31	15
13	9	43	15	16	13	24	23	20	24
9	24	23	22	6	8	6	6	20	14
15	10	17	31	15	17	22	25	18	21
3	16	3	20	26	18	20	18	22	21
9	28	7	2	2	16	3	2	16	3
16	4	4	6	6	20	26	18	20	26
23	9	4	2	2	16	3	2	16	3
19	16	10	9	9	28	31	15	30	15
19	28	7	31	15	17	26	18	22	21
16	4	4	6	6	20	26	18	20	26
24	2	2	16	3	2	16	3	2	16
9	4	4	6	6	20	26	18	20	26
10	10	10	10	10	10	10	10	10	10
25	8	12	5	6	23	26	19	32	14
32	8	12	5	6	23	26	19	32	14
8	11	13	5	5	20	26	19	32	14
11	13	5	5	5	20	26	19	32	14
5	39	27	6	18	5	53	6	18	5

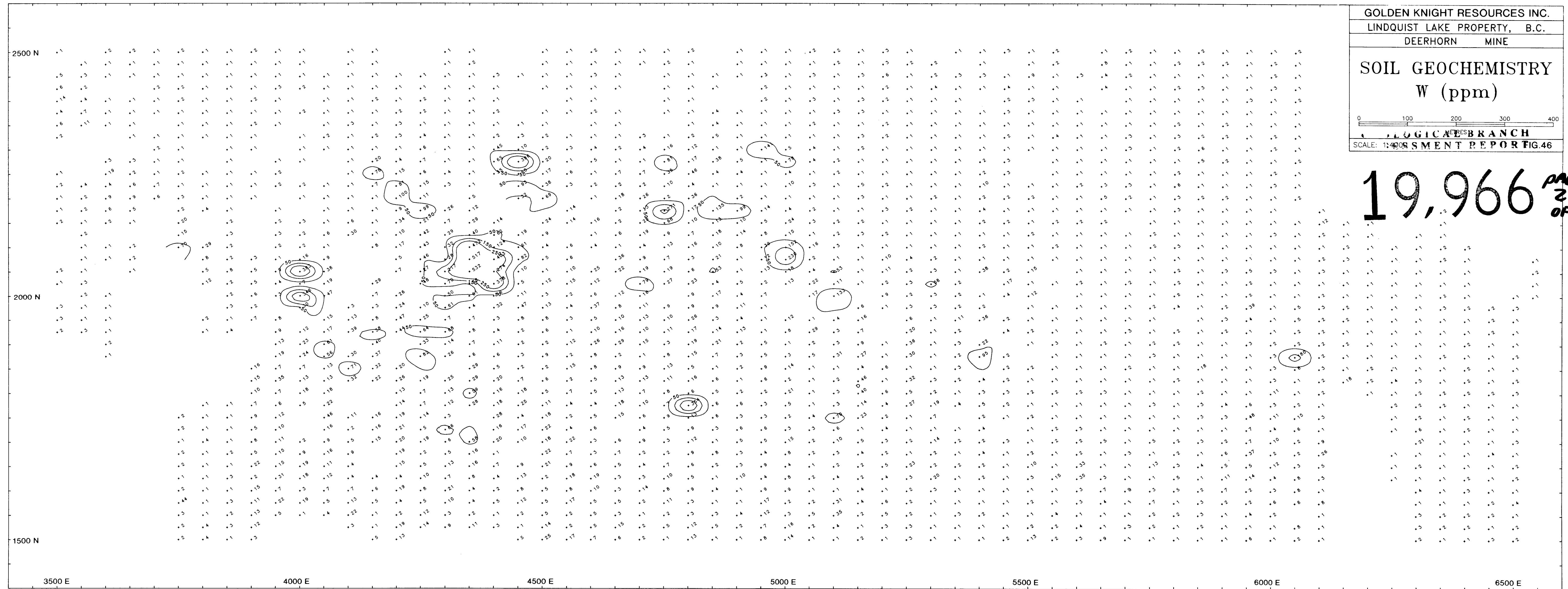
SOIL GEOCHEMISTRY  
Mo (ppm)

0 100 200 300 400 METRES  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT FIG. 45



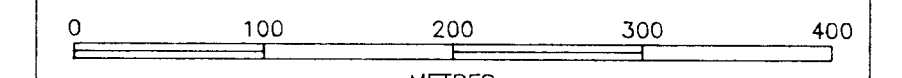
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GOLDEN KNIGHT RESOURCES INC.  
LINDQUIST LAKE PROPERTY, B.C.  
DEERHORN MINE

# MAGNETOMETER SURVEY



GEOLOGICAL BRANCH  
ASSESSMENT REPORT  
SCALE 1:4000  
FIG. 47

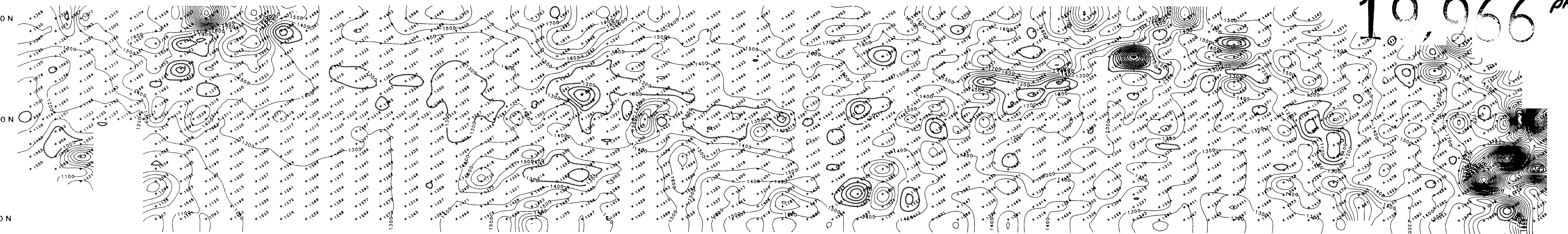
2500 N

2200 N

2000 N

1800 N

1500 N



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3500 E

4000 E

4500 E

5000 E

5500 E

6000 E

6500 E