Sheet 1 of 2 — COMSTOCK LODE SILVER & COPPER MINES, INC. — GEOLOGIC LOG by MK

Hole # 1 — Bearing S 6° W — Angle +3° — Property Quailey

Date 6-10-76 — Location 330 N W X C T 4734 S 587 E — Depth 60'

Inches Drill	Inches Recov.	% Recov.	Depth ft. in	Mineralization Alteration, etc.	Rock type, description, remarks, etc.	Graphic log Est. grade	Assay grade
			0				
			2.5		No core		
60	60	100	7.5	v sp sul - 3 1/2 sp - m Zn S - sp Cu S2	massive - tactite - light garnet tan to greenish		
38	8	22	10.5		± 10 fragments ls. (F. Xln) marble? tan to v light gray green (mottled		10
54	64	100	13	10.5 - 12.5 - 12" m Cu stain ? Sec.	10.5 - 11.5 mottled ls grading to fine xln ls to 12½ + then mottled	10	
			15	12.5 - 13.5 black specks, possible rem	remnant sulfides?		
60	52	87	20		mottled Mar. ls		20
42	28	67	23.5	22-23 fine sul? v sp Fe S2 + ox. prod.	mottled ls. + fine calc ls. (f.m. Xln ls) 22-23		
54	48	200	28	24' vv. sp. w. light blue Cu stain 25½" Cu + m limonite stain - quartzy + gnty.	to 25½' mottled ls then alt ls grading to tactite at 27' (26'-27') Mn stains? gnt. chrysocolla ± 1/8" @ 27'10"		
60	55	90	30	30-32 m-sp Cu stain	brown tactite, m black (Mn) streaks ?? remenant sulfides??		30
60	21	35	32 37	32-33 - sulfides Cu S2 - Fe S2 oxidizing 33-37 sp lim.	tactite		
60	43	100	38 40	vv sp occ Cu stain	tactite - gray		40
			42	40-42 black specks			
36	45	125	45	43-45 sp-m Cu stain rem sul @ 44	tactite - gray + greenish sheared # core ±4		
60	42	73	50		Tactite - mostly brown		50
36	42	117	53				
48	54	113	57	56-57 - sulfides Zn S Fe S2 Cu Fe S2	Tactite brown + mottled.		
28	10	36	59	sp Cu + Mn (?)	Tactite		
12	6	50	60	limonite	Quartz		60
			70				70
			80				80
			90				90
			00				

Sheet 1 of ___ COMSTOCK LODE SILVER & COPPER MINES, INC. ASSAY LOG by ___

Hole # 1 Bearing S 6°W Angle +3° Property ___

Date ___ Location 330 NW¼CT 47345 587E Depth ___ Rig ___

Sample #	Depth ft	Drill Recov. inches	%	oz. Au	oz. Ag	% Cu	% Pb	% Zn	% W.	Flu.	Averages in $ @ ___ Au: Ag ___ Cu ___ Pb ___ ft.
	0	0									
	2½										
?	3½										
	7½										
sludge	10½										
2607	12½	24	24	100	0.015	2.16	0.39	2.15	0.60	M.-St	
	13½										
	20										
2608	25½	66	37	56	0.003	0.15	0.024	0.071			
2609	28	30	17	47	0.003	0.88	0.68	1.15			sludge
	32										
	37										
	42										

28

Sheet 1 of 2 — COMSTOCK LODE SILVER & COPPER MINES, INC. — GEOLOGIC LOG by _____

Hole # 2 Bearing S 50 E Angle -48 Property _____

Date _____ Location 330 NW XCT 4717 S 583 E

Inches Drill	Inches Recov.	%	Depth ft.	Depth in	Mineralization Alteration, etc.	Rock type, description, remarks, etc.	Graphic log Est. grade	Assay grade
			0			No core		0
			20					
	14		6		±6" frag 2ns. CuFeSz	probably 2' this material drilled when collaring hole. - last 8' recovered core light tactite		
	51		10	10 6		light colored tactite -		10
	12		10½	0				
	52		17			15		
	60		20			17½ - 18 shear ± br 30° - 50° garnety - ± ⅛" SiO2 seams. light colored tactite - v.c sp limey spots		20
	60		22½					
	41		30					30
	30		32½					
			36½					
48	67		40					40
60	54	90	45		sp Cu FeSz 40 V. sp FeSz 42	light tactite V. sp. FeSz sp CuFeSz in fine xls		
					v. sp cu stain 44 45	± ¾" shear with fine CaCO3 seams. lim		
24	24	100	47		sp Cu stain 47	ox. tactite - limonite, black seams upto ½" Mn or Cu ox		
60	44	77	50		47½ open seam Graceful ± ¼" mixed limonite & CuFeSz FeSz ~ ZnS 2nS. H. Cu2O rust brown red	H. oxidation		50
			52					
48	34		56		chlorite & fine. FeSz ? CuFeSz	chlorite & soft & blue tactite from ± 54' partially tactite		
60	57		61	60	6	57 br shear (± ¼ thick) 60° in brown limey material ? shaley to mudstone ?) (4") shear & Br 58 - 61' (seams)		60
60	61		66		63' v.v. sp Cu stain	63½ - ± ½ CaCO3 63° mainly tactite intermixed with limey portions (brown)		
24			69					
12	7		70			stronger garnet		70
60	50		75					
36	48		78					
60	27		80		v.v. sp Cu stain 1 spock CaCO3 77-79	limey again 77 - 79 light br with cu stain limey 79 - 82 shears at 83' - 89' ± 50°		80
12	10		82			82 + 85 tactite		
24	13		83			mainly tactite light greenish gray		
36	33		85			to buff oxidized in part		
			88					
60	11		90			Occ manganese dendrites strongest 83' - 84' + 98' - 100'		90
			93					
60	21		98					
24	27		100					0

CORE

Sheet 1 of 2 — COMSTOCK LODE SILVER & COPPER MINES, INC. — ASSAY LOG by

Hole # 8 Bearing S 50° E Angle -48 Property

Date Location 330 NW XC 47175 - 583E Depth Rig

Averages in $ @ Au Ag Cu Pb ft.

Sample #	Depth ft	Drill / Recov. inches	%	oz. Au	oz. Ag	% Cu	% Pb	% Zn
	0	0						
2613	42 / 46	32	25	90	-0.003	0.18	0.25	245 ppm
2614	47	54	49	90	-0.003	0.99	1.00	0.14
2615	50 / 52	60	44	77	-0.003	2.38	4.00	300 ppm
Core 2616		48	34	56	-0.003	0.26	0.41	305 ppm
Studs 2617	56	—			-0.003	1.98	1.60	0.57

Sheet 2 of 2 — COMSTOCK LODE SILVER & COPPER MINES, INC. — GEOLOGIC LOG by _____

Hole # 2 Bearing S 50 E Angle -48 Property _____

Date _____ Location 330 NW XCT 4717S 503E Depth _____ Rig _____

v=very, sp=sparse, w=weak, m=moderate, st=strong, h=heavy, ma=massive

Inches drill	Recov.	%	Depth ft.	in	Mineralization Alteration, etc.	Rock type, description, remarks, etc.	Graphic log Est. grade	Assay grade
			10	0				0
36	9		103			Mainly tactite, light greenish gray to buff. Occ manganese dendrites, strongest 103'–107'		
24	17		103					
24	33		107					
48	11		111	10	ground.	gray tactite material 107–116 very poor recovery		10
60	4		116		cave	116 to 116'6" cave		
60	16		20		120–122 – 50° shear w–m green + blue Cu Ox	White quartz		20
48	11							
18	14		126	6				
48	20		130	6	130 – ½" FeSz			30
36	24		133	6	70° limonite ± m to st 130–133'6"			
32	7		136		7 pieces	mostly cave. Sludge		
24	4		138		±10 pieces + 99 or	block		
60	17		143	40	occ. sp to m FeSz, CuFeSz	Very light greenish gray hornfels (⊕ xcolsion) along sheets ±50°		40
60	66		148		gouge areas	Same but denser and greater 145–146'.		
					148'–148'1" quartz shear – light oxidation	Silicification + slightly lighter color 40°		
36	25		151	50	150'–150' 4" several	±1/64" seams with sp–m FeSz + sp CuFeSz		50
60	63		156			Very light greenish gray hornfels ⊕ xcolsion (siliceous) Somewhat ± m chloritic sp scattered sulfides mostly occ narrow seamlets. occ sp epidote spots		
24	9		158					
60	50		163	60		160. Same but lightly limey (occ. fizz.) 161–165' possible br		60
66	31		166		168–169 m–st FeSz	and occ m CuFeSz along shears (or breccia) 70° occ. epidote		
	60		173	70	sp sulfide seamlets + specks	170 Same – denser and less chloritic		70
	26		176			Denser – more silicified hornfels		
	9		179		fragments – slight ox of sulfides			
	51		181	80				80
	20		186		driller says	184 – drill stuck		
					" "	188 – drill stuck		
			90		190	Driller says bottom of hole with last 4' of rods caught		90
			00					00

CORE

Sheet 2 of 2 — COMSTOCK LODE SILVER & COPPER MINES, INC. — ASSAY LOG by

Hole # 2 Bearing S 50 E Angle -48 Property

Date Location 330 SW X CT 4775-583E Depth Rig

Averages in $ @ Au Ag Cu Pb ft.

Sample #	Depth ft	Drill / Recov. inches	%	oz. Au	oz. Ag	% Cu	% Pb	% Zn	% Mo
	100	0							
	116	3"							
2618	120	38		0.01	0.10	0.05		0.50	
	126	6							
2619	130	44		0.01	1.90	0.18		0.80	
	133	6							
2627 sludge	130	54		-0.003	1.23	0.62	0.69	0.62	0.002
2628	140	17		-0.003	0.50	0.23			
	143	60							
	168								
2629	170	12		0.009	1.30	1.20			

Sheet 1 of ___ Hole # 3 Bearing S 50° E Angle +34° Property Quailey

COMSTOCK LODE SILVER & COPPER MINES, INC. GEOLOGIC LOG by ___

Date ___ Location 330 NW XCT 4719 S 585 E Depth 82' 8"

Inches Drill	Inches Recov.	%	Depth ft.	Depth in	Mineralization Alteration, etc.	Rock type, description, remarks, etc.	Graphic log Est. grade	Assay grade
30	26		0					0
			2	6	F sp	slightly (sp ±) light brown		
37	29		5	6	F sp top	garnet tactite 5½' ½" so₂ @ 50°		
60	48					5½ to 10' altered		
			10	6	F sp	white ls		10
60	45	75			F sp 10½ ± ¼" SiO₂ @ 50° also garnet	Tactite begins about 10' side		
			15	6	F sp 13-15½ ?ms? sulfide	10½-11½ black oxide m green along shear ±50° (11'-13' 1 monzonite)		
						13'-15½ @ 15½ ± ¼" SiO₂ @ 50°		
60	52	87			F sp black sl deri Mn a ? CuO₂ ?)	15½-20 gray-brownish sandy textured ls. grades to tactite @ 20½		
			20	6	sp			20
60	42					light tactite v. occ fizz.		
			25	6				
36	36				27½ ? ¼ (fine ms)	Tactite		
			28	6				
48	62		30		29-30 ms			30
			32	6		30½ white ls finely X ln.		
42	56		36					
24	30		38					
60	52		40					40
			43					
60	61							
			48					
60	34		50			50		50
			53			53 partially tactite		
60	62					ls. light colored		
			58					
24	16		60					60
24	21		62	8	M-ct cu stain	in tactite ±61' shear 70°		
60	59 60		67	8	±50° 40°	very light greenish-buff-to light gray altered limey beds m-h- manganese streaking and dendritic bands occ ±1/16" CaCO₃ seams		
60	58 60		72	8				70
60	54 60		77	8	55° 40°			
60	45 60		82	8		same partially tactite		80
			90					90
			00					00

Sheet 1 of ___ COMSTOCK LODE SILVER & COPPER MINES, INC. ASSAY LOG by ____

Hole # 3 Bearing S 50 E Angle +34° Property Quailey

Date ____ Location 330 N W K CT 4719 S - 585 E Depth ____ Rig ____

Averages in $ @ ___ Au ___ Ag ___ Cu ___ Pb ___ ft.

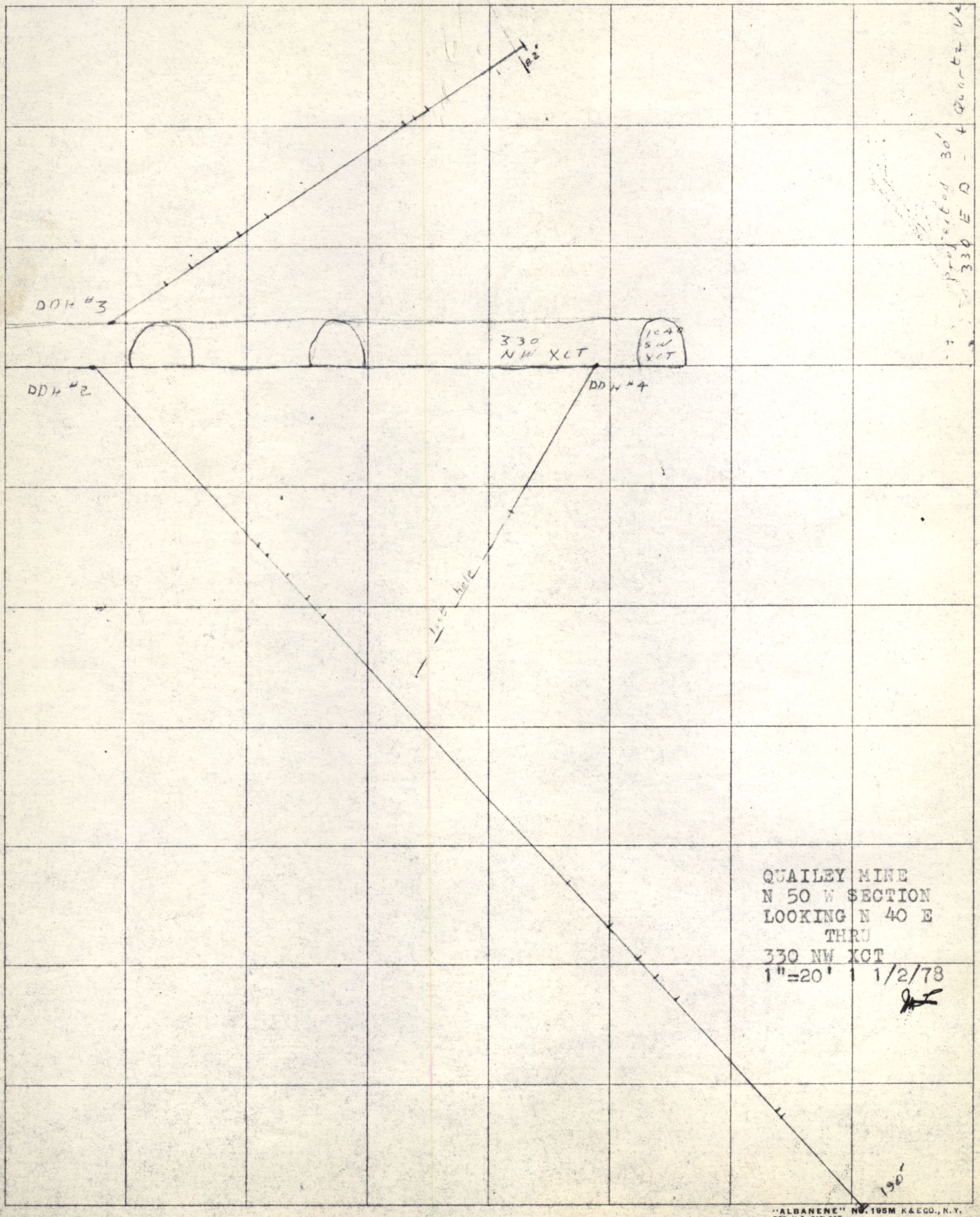
Sample #	Depth ft	Drill / Recov. inches	%	oz. Au	oz. Ag	% Cu	% Pb	% Zn
	0	0						
	10½							
2610	15½	60	45	75	0.10	ppm 15	0.32	8.55
2611	20½	60			–	3.0	ppm TRACE	0.14
	25							
2612	30½	66			–	ppm 21	ppm 430	1.55
	50							
58 - 62'8"								
2621 Sludge	60	56			Tr	0.47	1.16	2.2
2620 core	62.8	32			0.01	3.00	3.68	6.6
	70							
	80							
	90							
	00							

Sheet 1 of ___ Hole # 4 COMSTOCK LODE SILVER & COPPER MINES, INC. GEOLOGIC LOG by ___

Date ___ Location 330 N W X CT 4773 S 645 E Depth ___ Rig ___

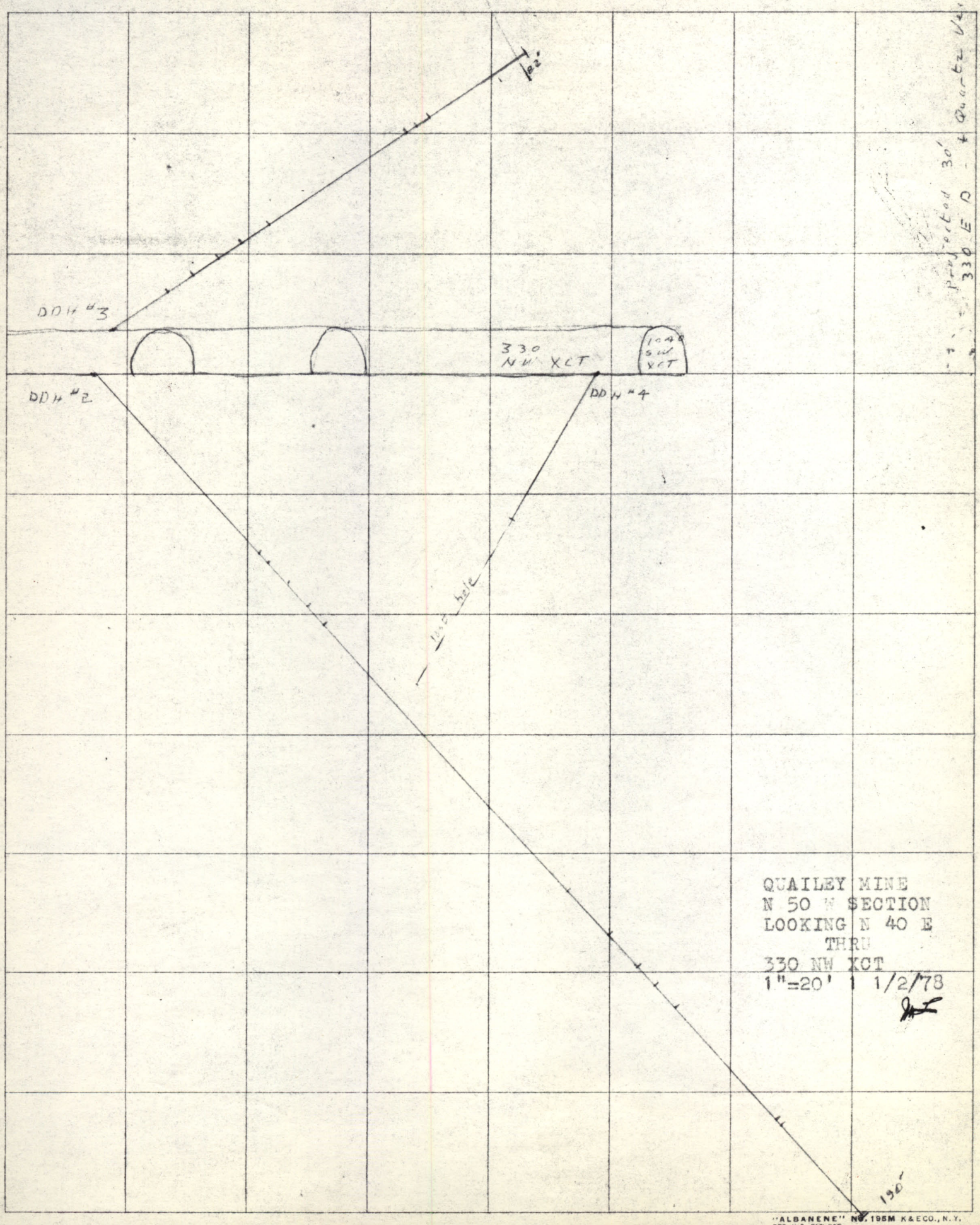
v=very, sp=sparse, w=weak, m=moderate, st=strong, h=heavy, ma=massive

Inches Drill	Inches Recov.	%	Depth ft.	Depth in	Mineralization Alteration, etc.	Rock type, description, remarks, etc.	Graphic log Est. grade	Assay grade
	(40)		0		0-9 m-st manganese streaks + dendrites ±½" white?	Very light greenish-buff-light gray tactite with occ. limey streaks		0
60	40		5					
24	(21) 29		7					
36	36		10		9			10
12	(11) 11		11			Mainly tactite with occ. bands of above		
36	(29) 36		14					
60	(60) 60		19					20
36	(38) 36		22	20				
60	(39) 48		27		-55° white ±1/8" seams 65°	very light greenish buff-light gray altered limey beds - h-st Manganese		
			31	30				30
			40					40
			50					50
			60		← ? possible bottom of hole			60
			70					70
			80					80
			90					90
			00					00



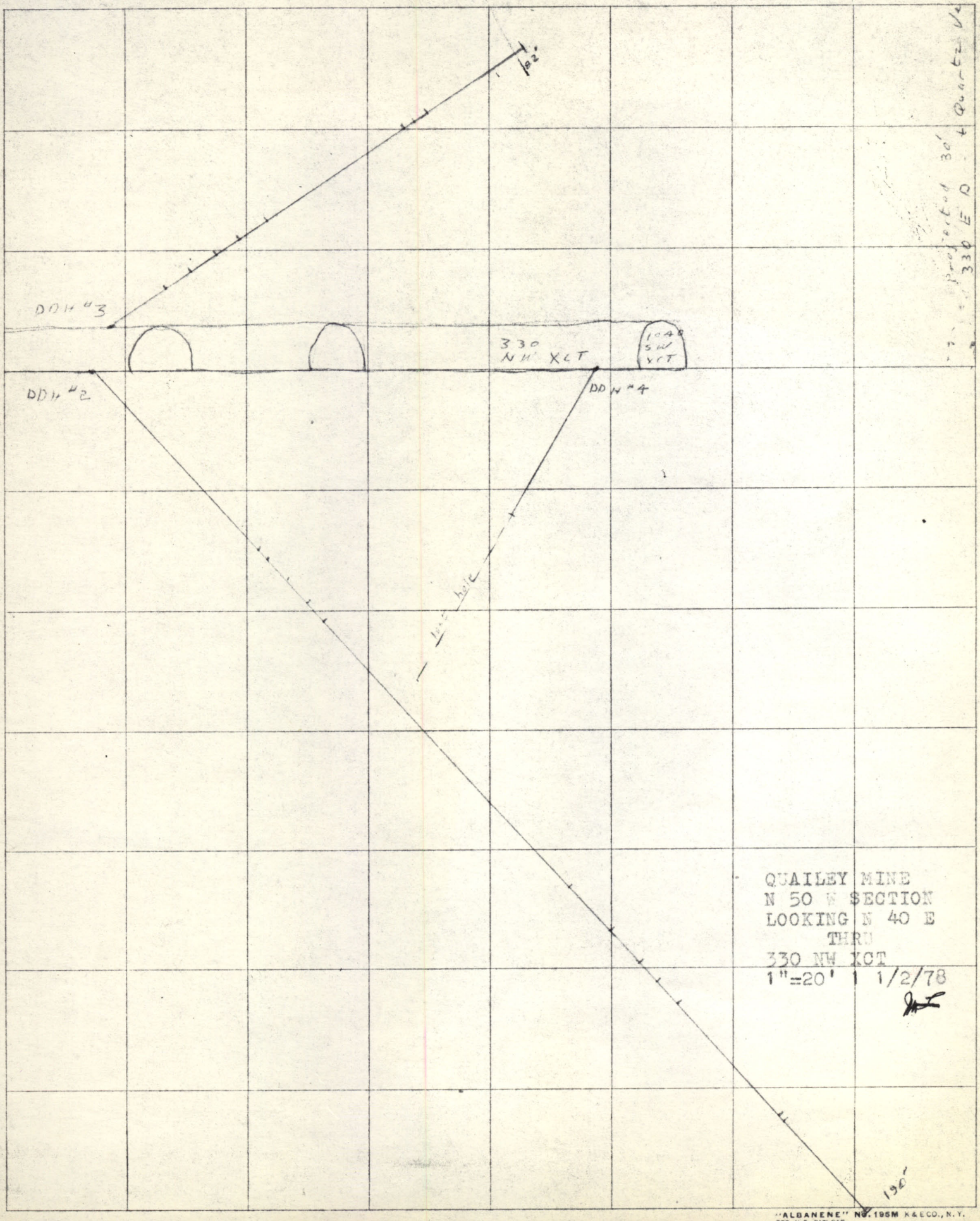
QUAILEY MINE
N 50 W SECTION
LOOKING N 40 E
THRU
330 NW XCT
1"=20' 1 1/2/78

"ALBANENE" NO. 195M K&E CO., N.Y.
REG. U.S. PAT. OFF



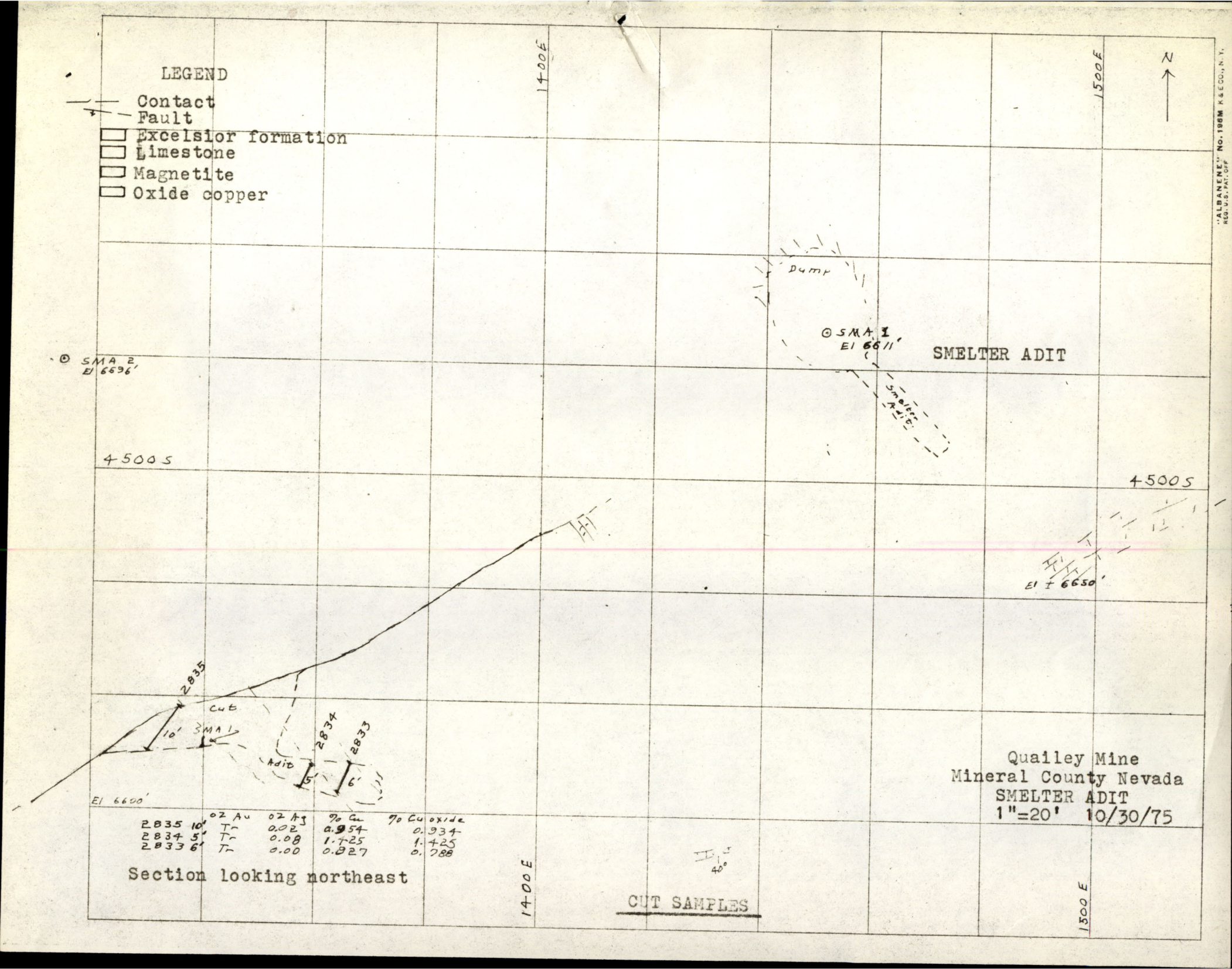
QUAILEY MINE
N 50 W SECTION
LOOKING N 40 E
THRU
330 NW XCT
1"=20' 1 1/2/78

"ALBANENE" NO. 195M K&E CO., N.Y.
REG. U.S. PAT. OFF



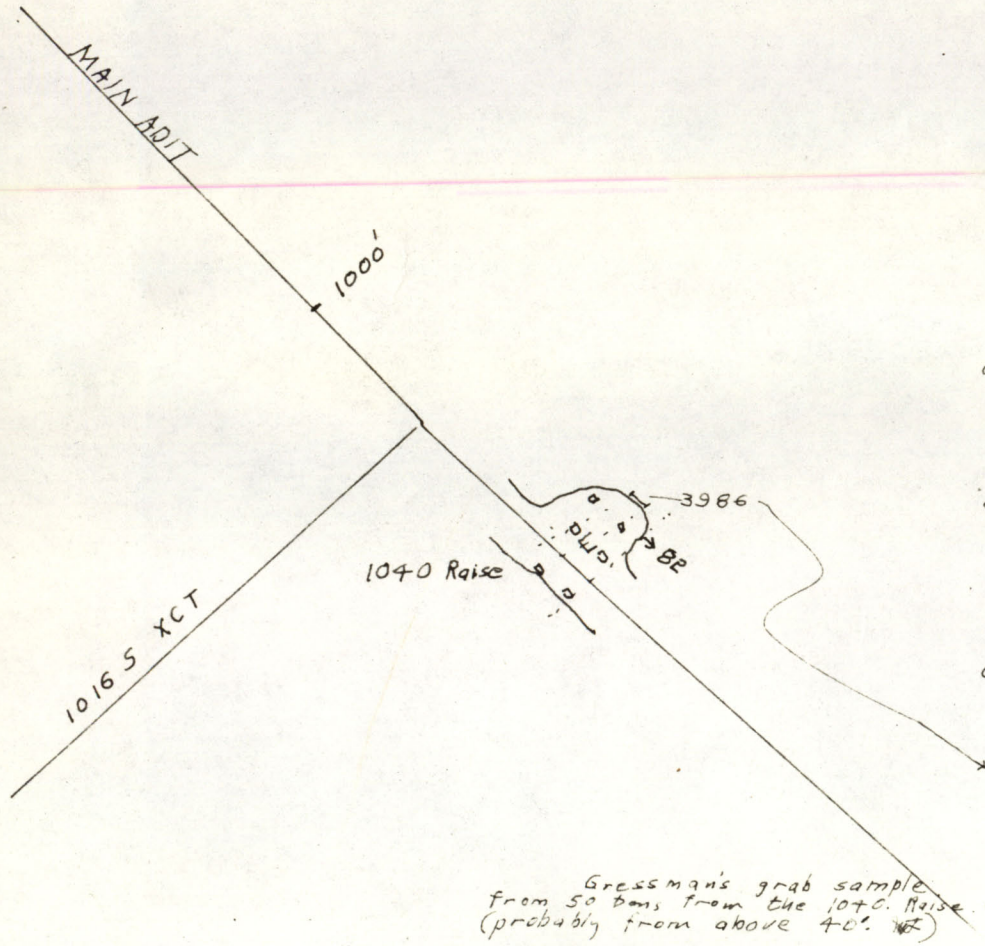
QUAILEY MINE
N 50 W SECTION
LOOKING N 40 E
THRU
330 NW XCT
1"=20' 1 1/2/78

"ALBANENE" No. 195M X & E CO., N.Y.
REG. U.S. PAT. OFF



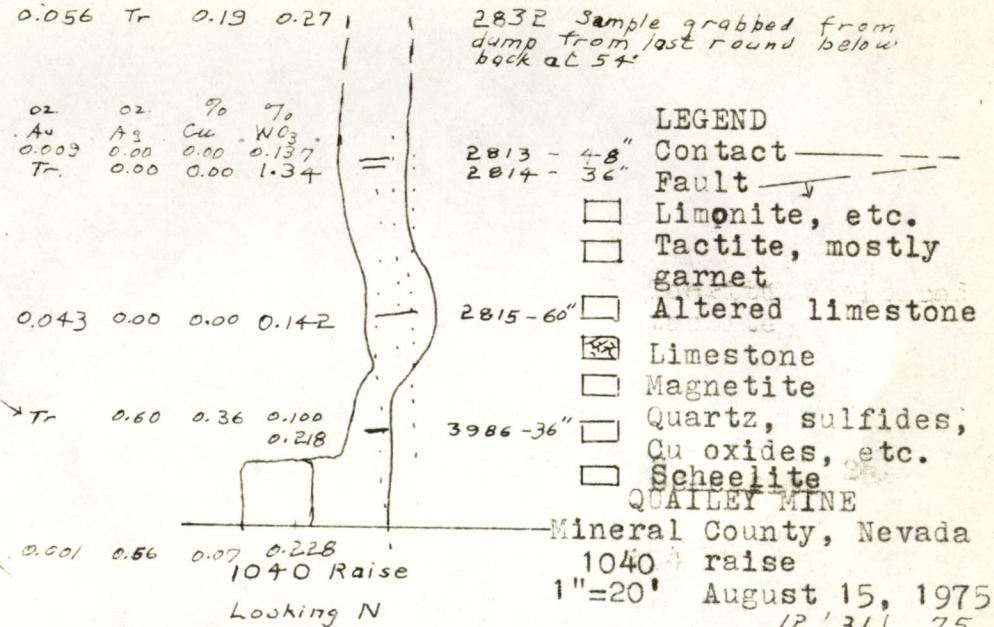
		oz Au	oz Ag	% Cu	% Cu oxide
2835	10'	Tr	0.02	0.954	0.934
2834	5'	Tr	0.08	1.425	1.425
2833	6'	Tr	0.00	0.927	0.788

Northerly



Average of all samples 0.348 % WO_3

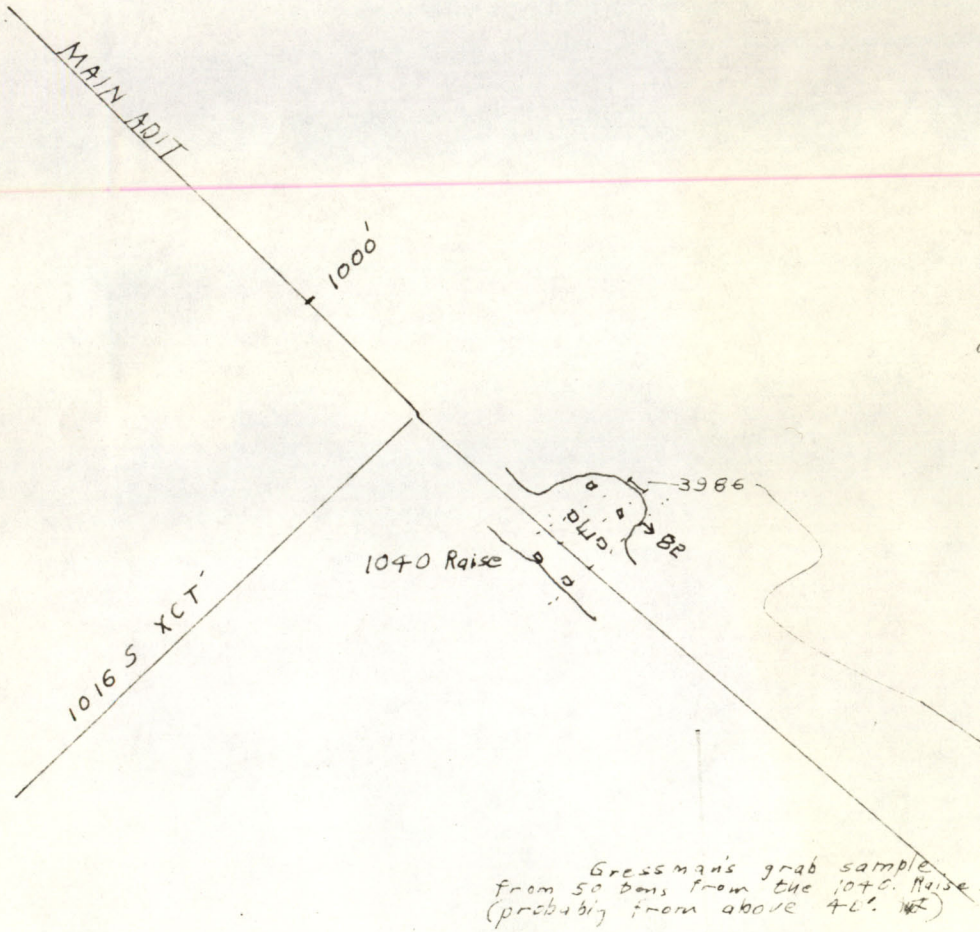
Grab sample average for upper 15' to 20' of raise 0.249 % WO_3



Gressman's grab sample from 50 tons from the 1040 Raise (probably from above 40' Wt.)

QUAILEY MINE
Mineral County, Nevada
1040 raise
1"=20' August 15, 1975
12/31/75

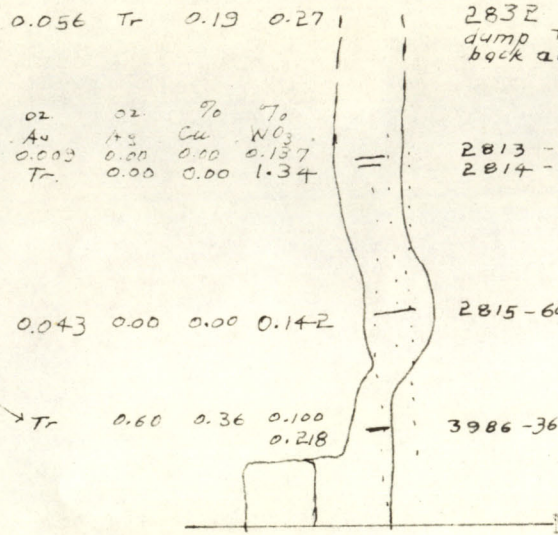
CUT SAMPLES, EXCEPT AS MARKED



Northerly

Average of all samples 0.348 % WO_3

Grab sample average for upper 15' to 20' of raise 0.249 % WO_3



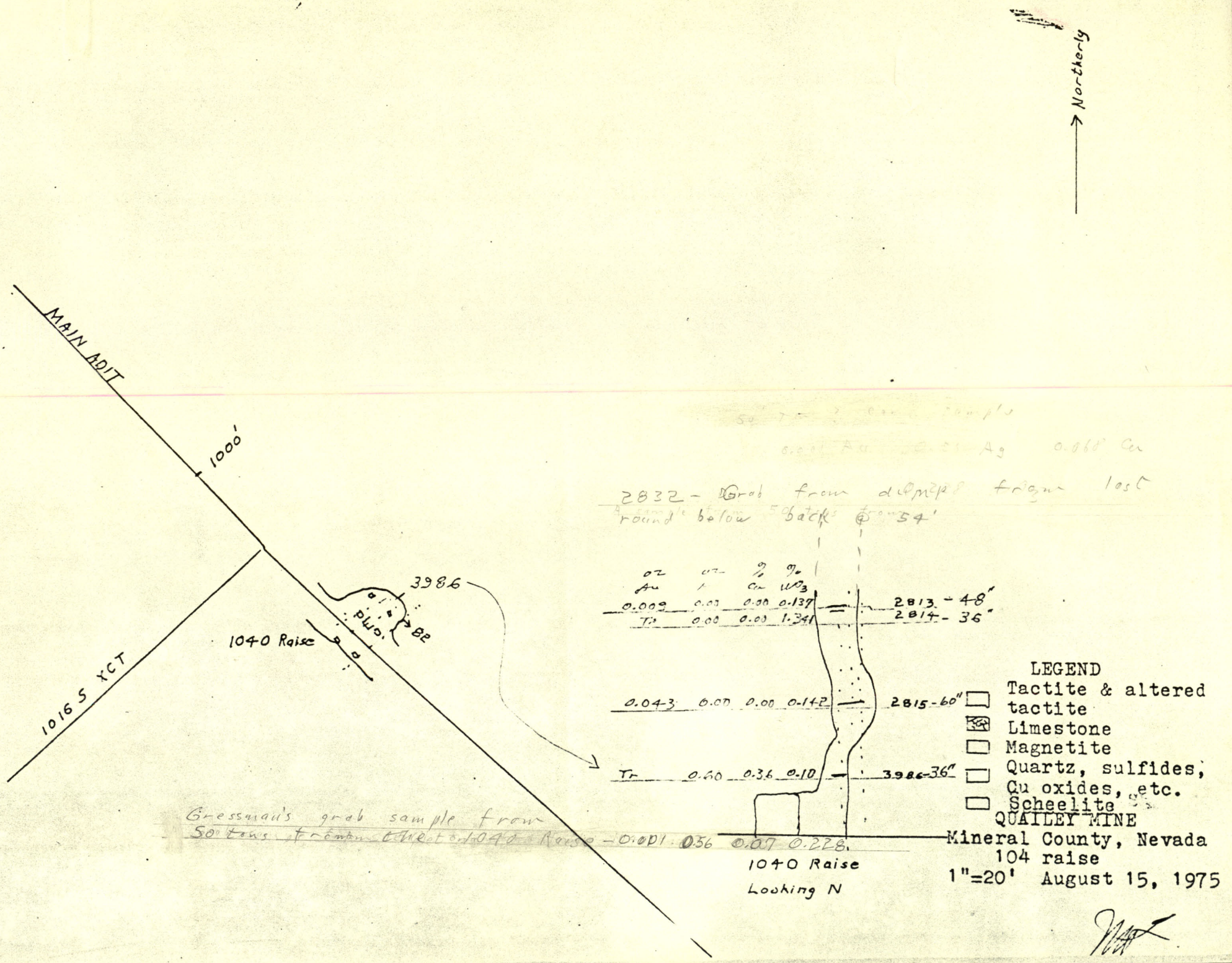
LEGEND

- Contact
- Fault
- Limonite, etc.
- Tactite, mostly garnet
- Altered limestone
- Limestone
- Magnetite
- Quartz, sulfides, Cu oxides, etc.
- Scheelite

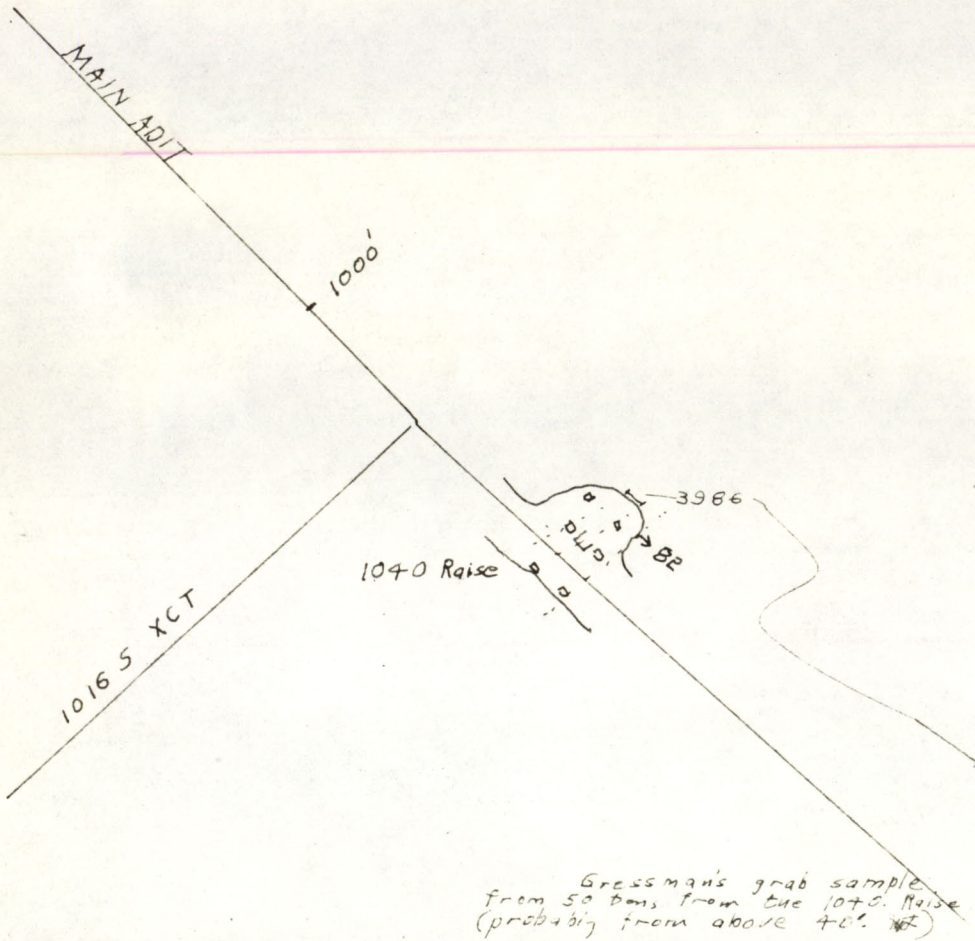
Gressman's grab sample from 50 tons from the 1040 Raise (probably from above 4L. W.F.)

QUAILEY MINE
Mineral County, Nevada
1040 raise
1"=20' August 15, 1975
12/31/75

CUT SAMPLES, EXCEPT AS MARKED

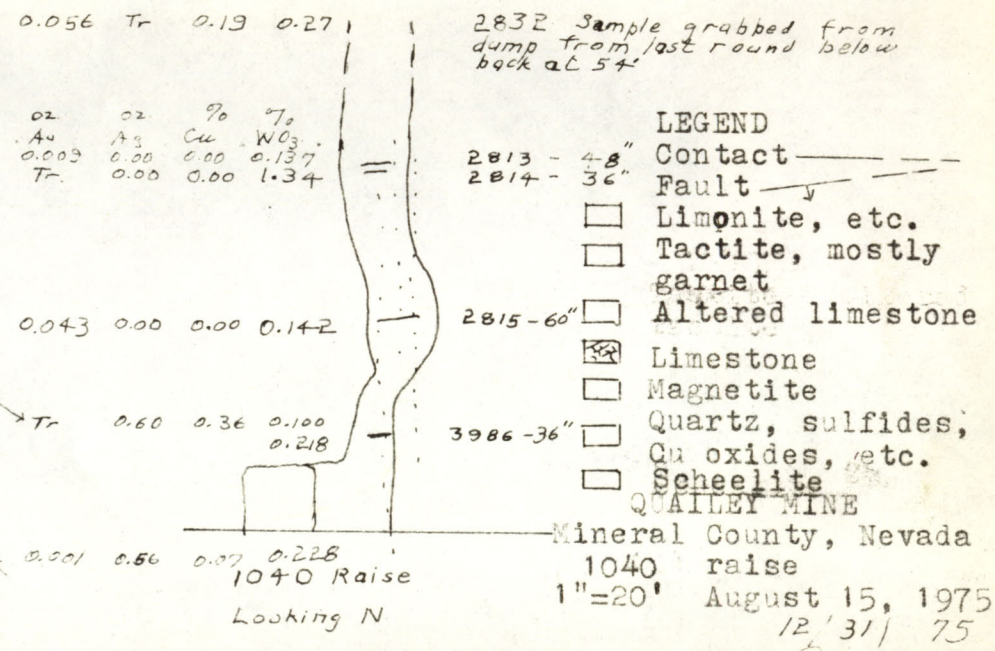

Northerly
MAIN ADIT
1000'
3986
B2
plug
1040 Raise
1016 S XCT
2832 - Grab from dump
round below back @ 54'
oz/T Au | % Cu | % WO3
0.009 0.00 0.00 0.137 2813 - 48"
Tr 0.00 0.00 1.341 2814 - 36"
0.043 0.00 0.00 0.142 2815 - 60"
Tr 0.60 0.36 0.10 3986 - 36"
Gressman's grab sample from
50 tons from the face of 1040 Raise - 0.001 0.036 0.07 0.228
1040 Raise
Looking N
LEGEND
Tactite & altered tactite
Limestone
Magnetite
Quartz, sulfides, Cu oxides, etc.
Scheelite
QUAILEY MINE
Mineral County, Nevada
104 raise
1"=20' August 15, 1975

Northerly



Average of all samples: 0.348 % WO_3

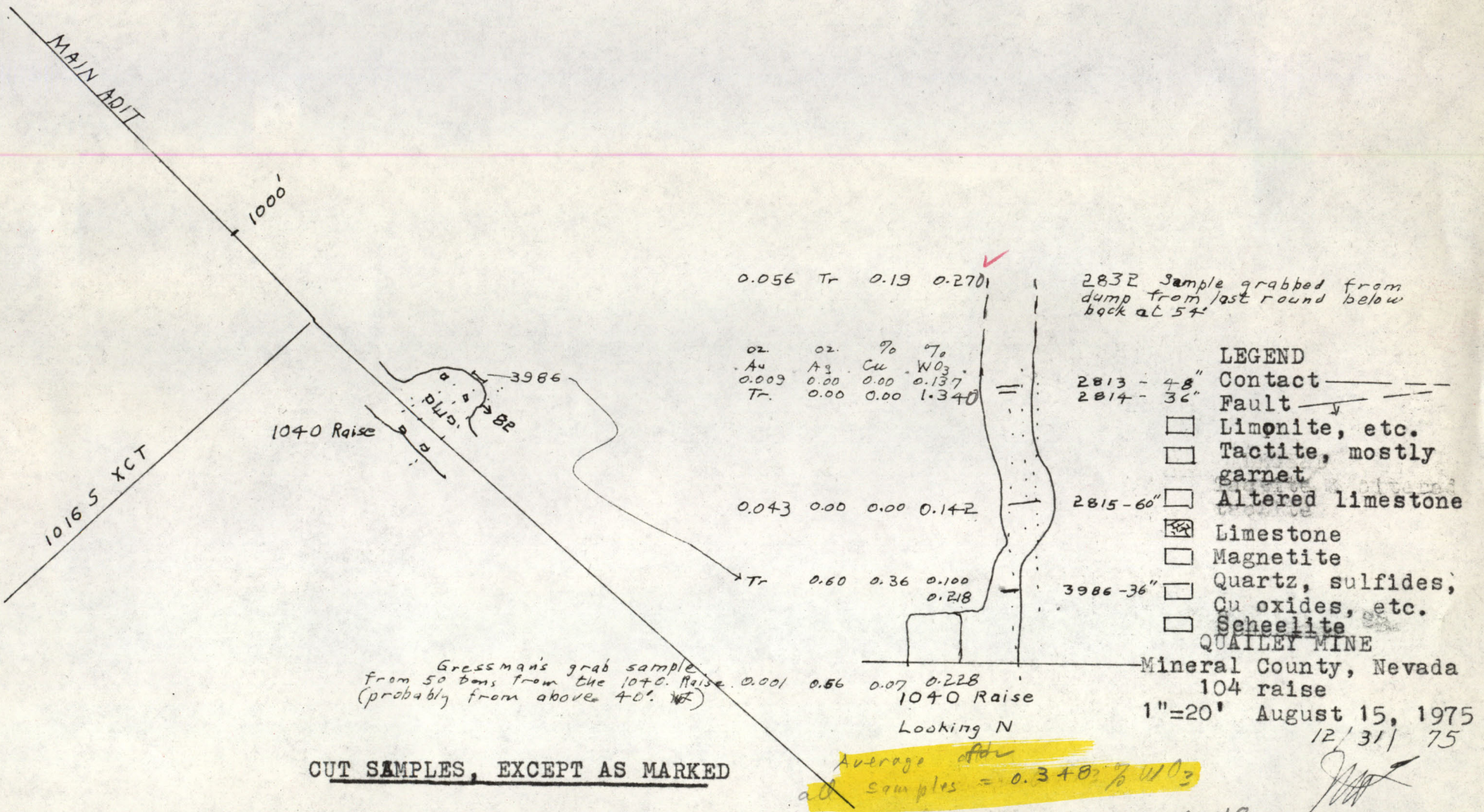
Grab sample average for upper 15' to 20' of raise: 0.249 % WO_3



Gressman's grab sample from 50 tons from the 1040 Raise (probably from above 40' ✗)

QUAILEY MINE
Mineral County, Nevada
1040 raise
1"=20'
August 15, 1975
12/31/75

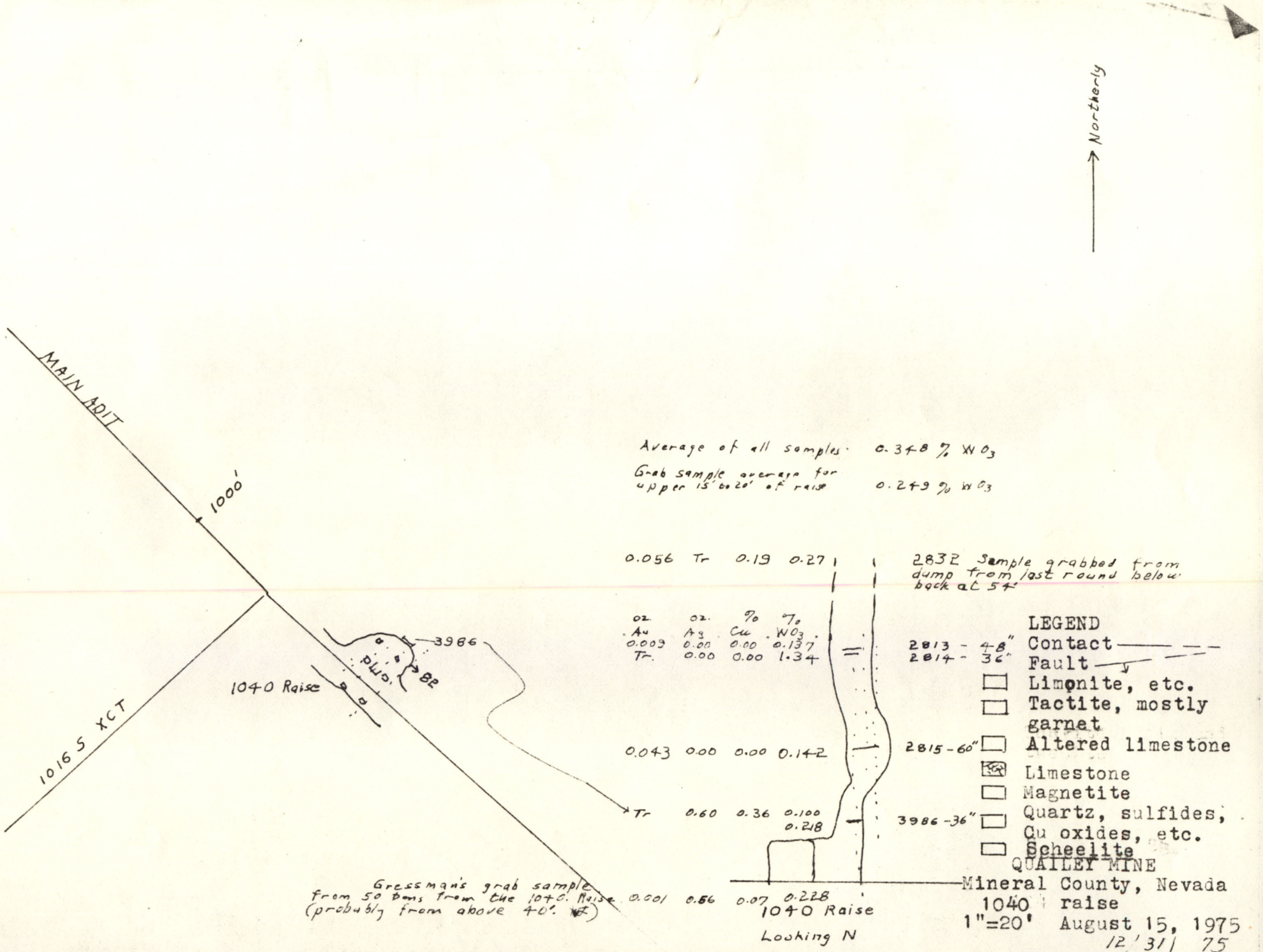
CUT SAMPLES, EXCEPT AS MARKED



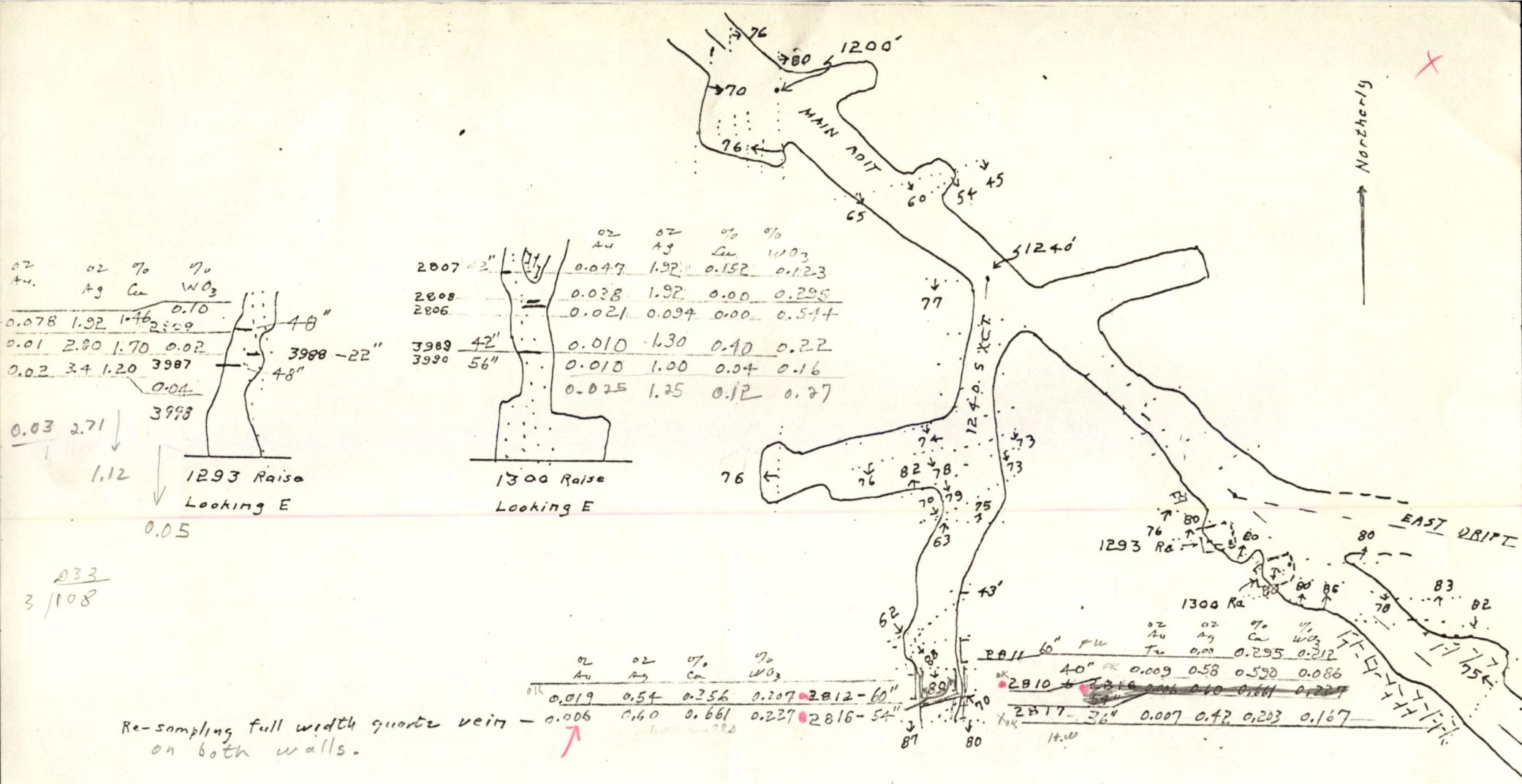
CUT SAMPLES, EXCEPT AS MARKED

Average of all samples = 0.348 % WO_3

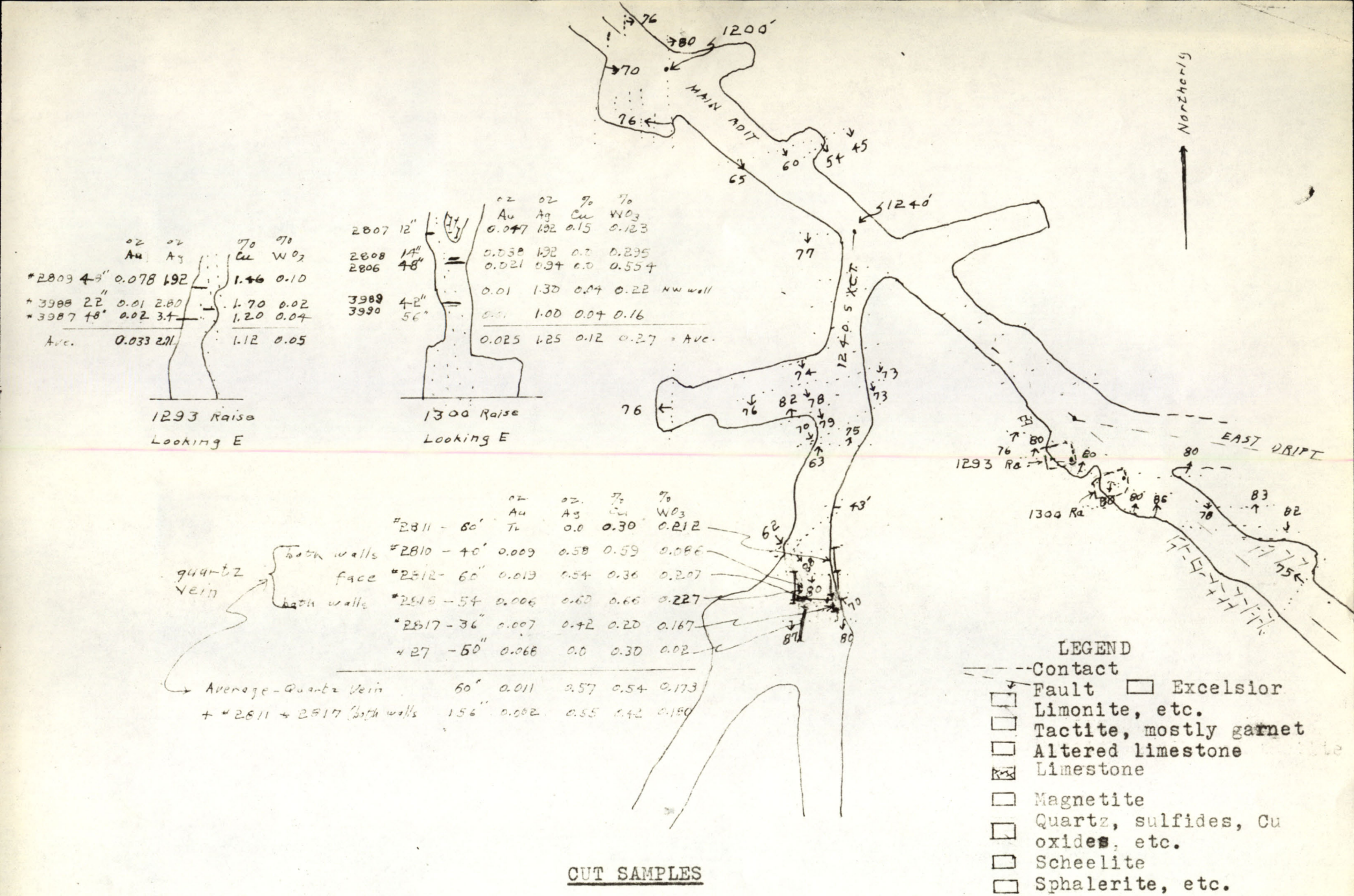
Average of grab sample fors to 20' of raise = 0.349 % WO_3



CUT SAMPLES, EXCEPT AS MARKED



QUAILEY MINE
Mineral County, Nevada
1293 and 1300 raises
1240 S crosscut
1"=20' August 15, 1975



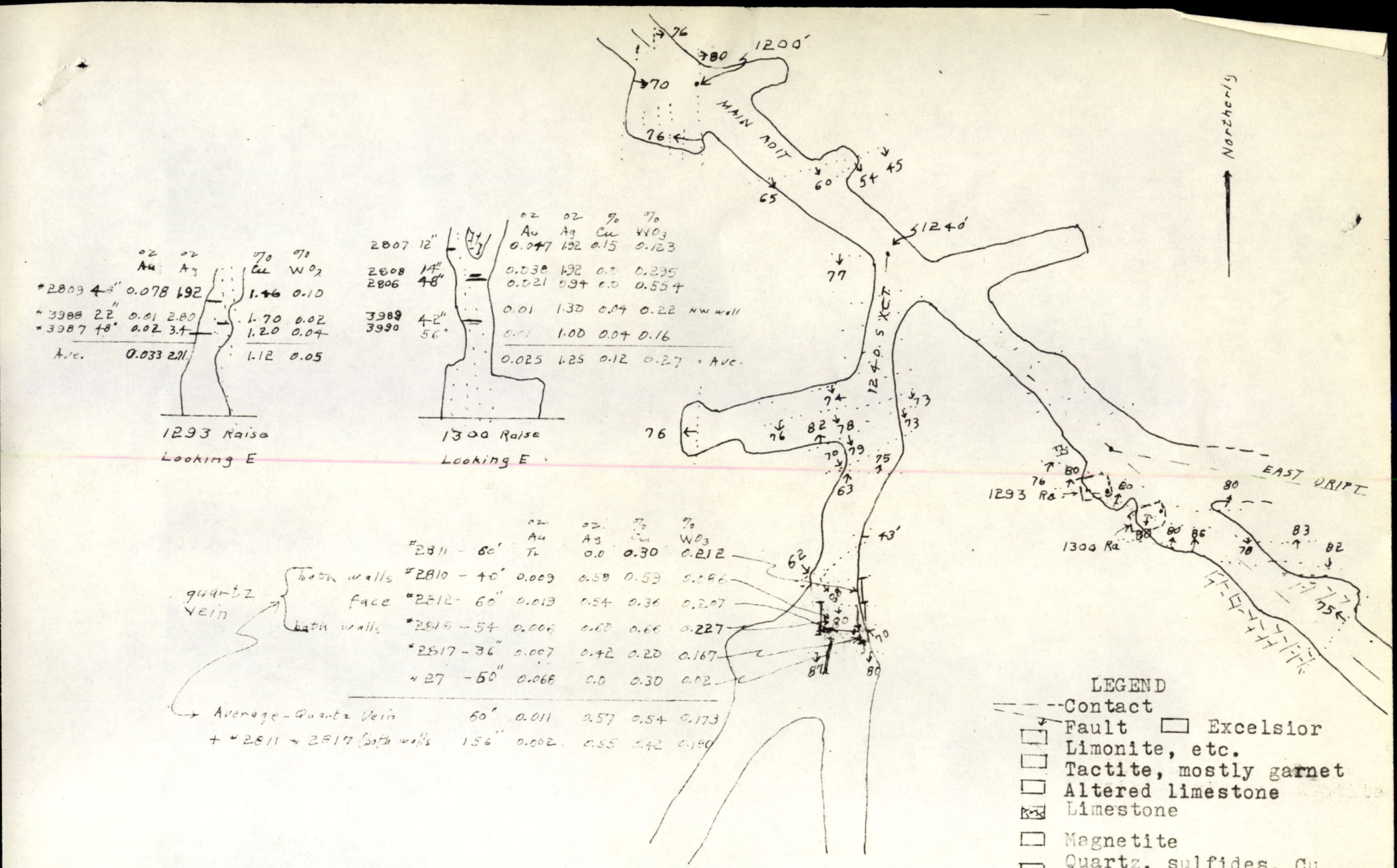
	oz Au	oz Ag	% Cu	% WO_3
*2809 4-8"	0.078	1.92	1.46	0.10
*3988 2.2"	0.01	2.80	1.70	0.02
*3987 4.8"	0.02	3.4	1.20	0.04
Ave.	0.033	2.71	1.12	0.05

		oz Au	oz Ag	% Cu	% WO_3	
2807	12"	0.047	1.02	0.15	0.123	
2808	14"	0.038	1.32	0.2	0.295	
2806	48"	0.021	0.94	0.0	0.554	
3989	4-2"	0.01	1.30	0.04	0.22	NW wall
3990	56"	0.01	1.00	0.04	0.16	
		0.025	1.25	0.12	0.27	= Ave.

			oz Au	oz Ag	% Cu	% WO_3
		*2811 - 60'	Tr	0.0	0.30	0.212
quartz vein	both walls	*2810 - 40'	0.009	0.58	0.59	0.086
	face	*2812 - 60"	0.013	0.54	0.36	0.207
	both walls	*2816 - 54"	0.006	0.60	0.66	0.227
		*2817 - 36"	0.007	0.42	0.20	0.167
		#27 - 60"	0.068	0.0	0.30	0.02
Average - Quartz Vein		60"	0.011	0.57	0.54	0.173
+ *2811 + 2817 (both walls		156"	0.002	0.55	0.42	0.190

CUT SAMPLES

QUAILEY MINE
Mineral County, Nevada
1293 and 1300 raises
1240 S crosscut
1"=20' August 15, 1975
12/31/75



	oz Au	oz Ag	% Cu	% WO_3
#2809 48"	0.078	1.92	1.46	0.10
#3988 22"	0.01	2.80	1.70	0.02
#3987 48"	0.02	3.4	1.20	0.04
Ave.	0.033	2.11	1.12	0.05

1293 Raise
Looking E

	oz Au	oz Ag	% Cu	% WO_3	
2807 12"	0.047	1.92	0.15	0.123	
2808 14"	0.038	1.92	0.2	0.295	
2806 48"	0.021	0.94	0.0	0.554	
3989 42"	0.01	1.30	0.04	0.22	NW wall
3990 56"	0.01	1.00	0.04	0.16	
	0.025	1.25	0.12	0.27	= Ave.

1300 Raise
Looking E

quartz vein

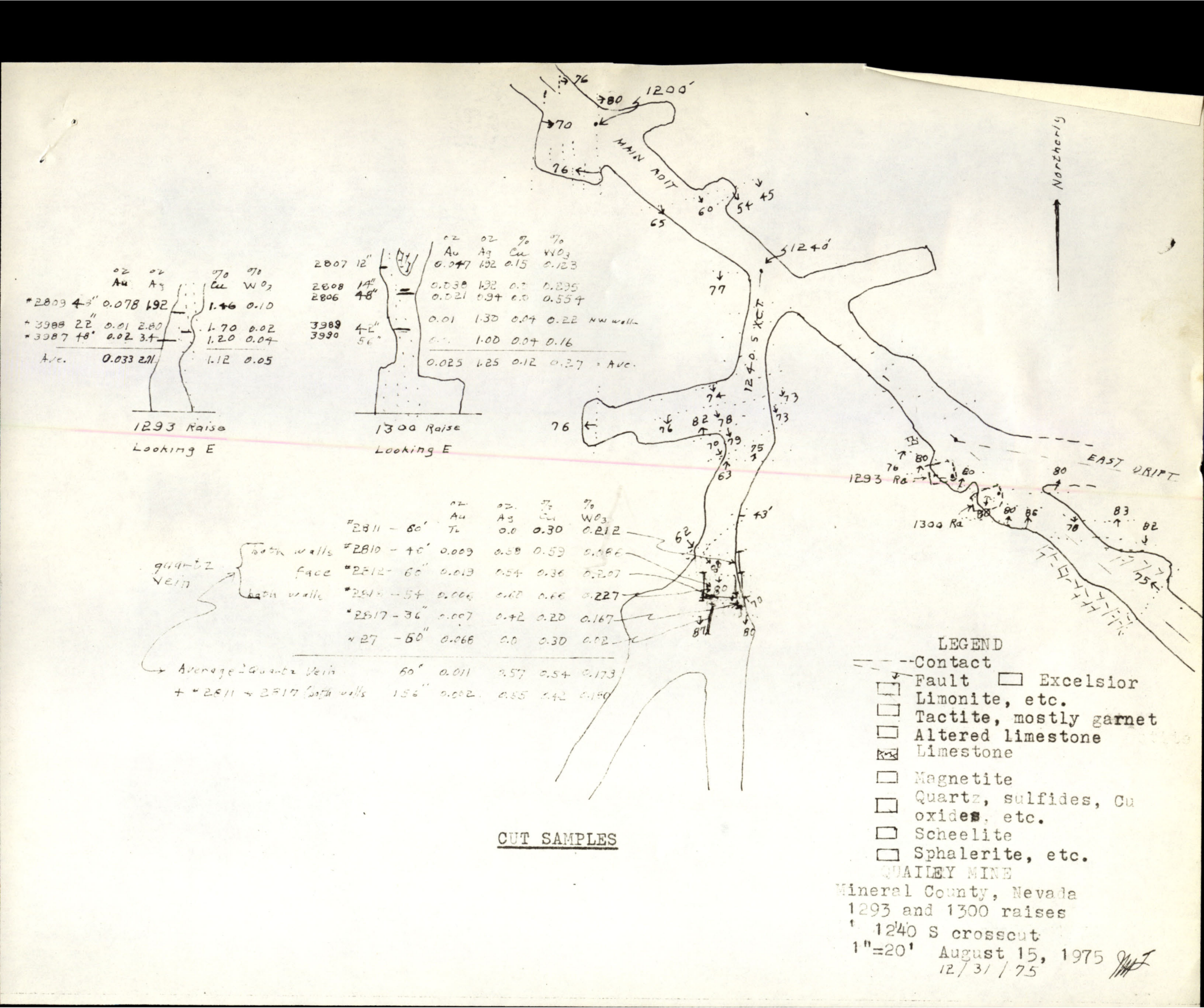
			oz Au	oz Ag	% Cu	% WO_3
	#2811 - 60"	Tr	0.0	0.30	0.212
both walls	#2810 - 40"	0.009	0.58	0.59	0.066
face	#2812 - 60"	0.013	0.54	0.36	0.207
both walls	#2816 - 54"	0.006	0.60	0.66	0.227
	#2817 - 36"	0.007	0.42	0.20	0.167
	#27 - 50"	0.068	0.0	0.30	0.02
Average - Quartz Vein		60"	0.011	0.57	0.54	0.173
+ #2811 + 2817 (both walls		156"	0.002	0.55	0.42	0.190

CUT SAMPLES

LEGEND

- Contact
- Fault
- Excelsior
- Limonite, etc.
- Tactite, mostly garnet
- Altered limestone
- Limestone
- Magnetite
- Quartz, sulfides, Cu oxides, etc.
- Scheelite
- Sphalerite, etc.

QUAILEY MINE
Mineral County, Nevada
1293 and 1300 raises
1240 S crosscut
1"=20' August 15, 1975
12/31/75



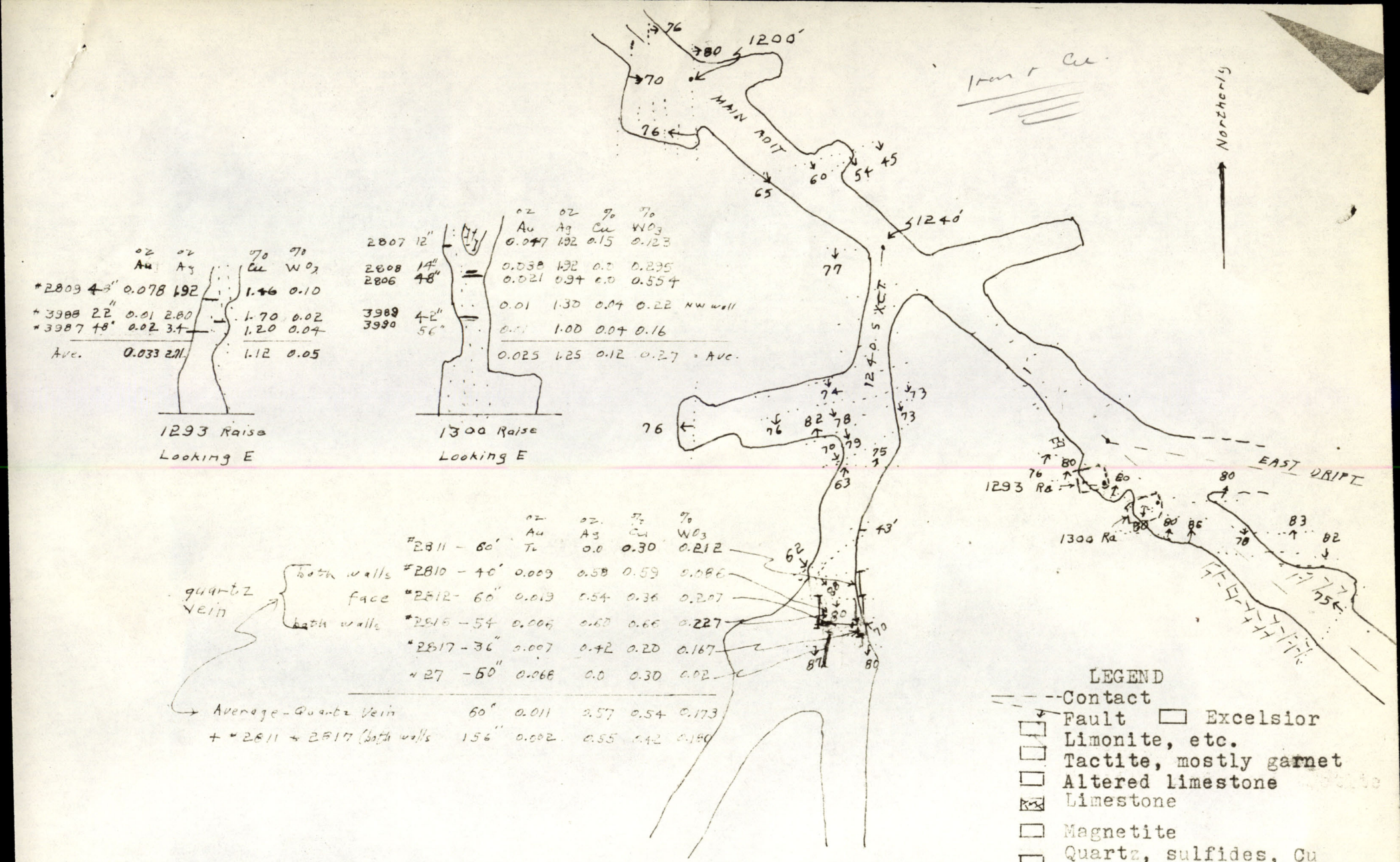
		oz Au	oz Ag	% Cu	% WO_3
*2809	4-3"	0.078	1.92	1.46	0.10
*3988	22"	0.01	2.80	1.70	0.02
*3987	48"	0.02	3.4	1.20	0.04
Ave.		0.033	2.11	1.12	0.05

		oz Au	oz Ag	% Cu	% WO_3	
2807	12"	0.047	1.92	0.15	0.123	
2808	14"	0.038	1.32	0.0	0.235	
2806	48"	0.021	0.94	0.0	0.554	
3989	4-5"	0.01	1.30	0.04	0.22	NW wall
3990	56"	0.0	1.00	0.04	0.16	
		0.025	1.25	0.12	0.27	= Ave.

			oz Au	oz Ag	% Cu	% WO_3
	*2811 - 60"	Tr	0.0	0.30	0.212	
quartz vein	both walls	*2810 - 40"	0.003	0.38	0.59	0.066
	face	*2812 - 66"	0.013	0.54	0.36	0.207
	both walls	*2813 - 54"	0.006	0.67	0.66	0.227
		*2817 - 36"	0.007	0.42	0.20	0.167
		*27 - 50"	0.066	0.0	0.30	0.02
Average Quartz Vein		60"	0.011	0.57	0.54	0.173
+ *2811 + 2817 both walls		156"	0.002	0.85	0.42	0.190

CUT SAMPLES

QUAILEY MINE
Mineral County, Nevada
1293 and 1300 raises
1240 S crosscut
1"=20' August 15, 1975
12/31/75



		oz Au	oz Ag	% Cu	% WO_3
*2809	48"	0.078	1.92	1.46	0.10
*3988	22"	0.01	2.80	1.70	0.02
*3987	48"	0.02	3.4	1.20	0.04
Ave.		0.033	2.71	1.12	0.05

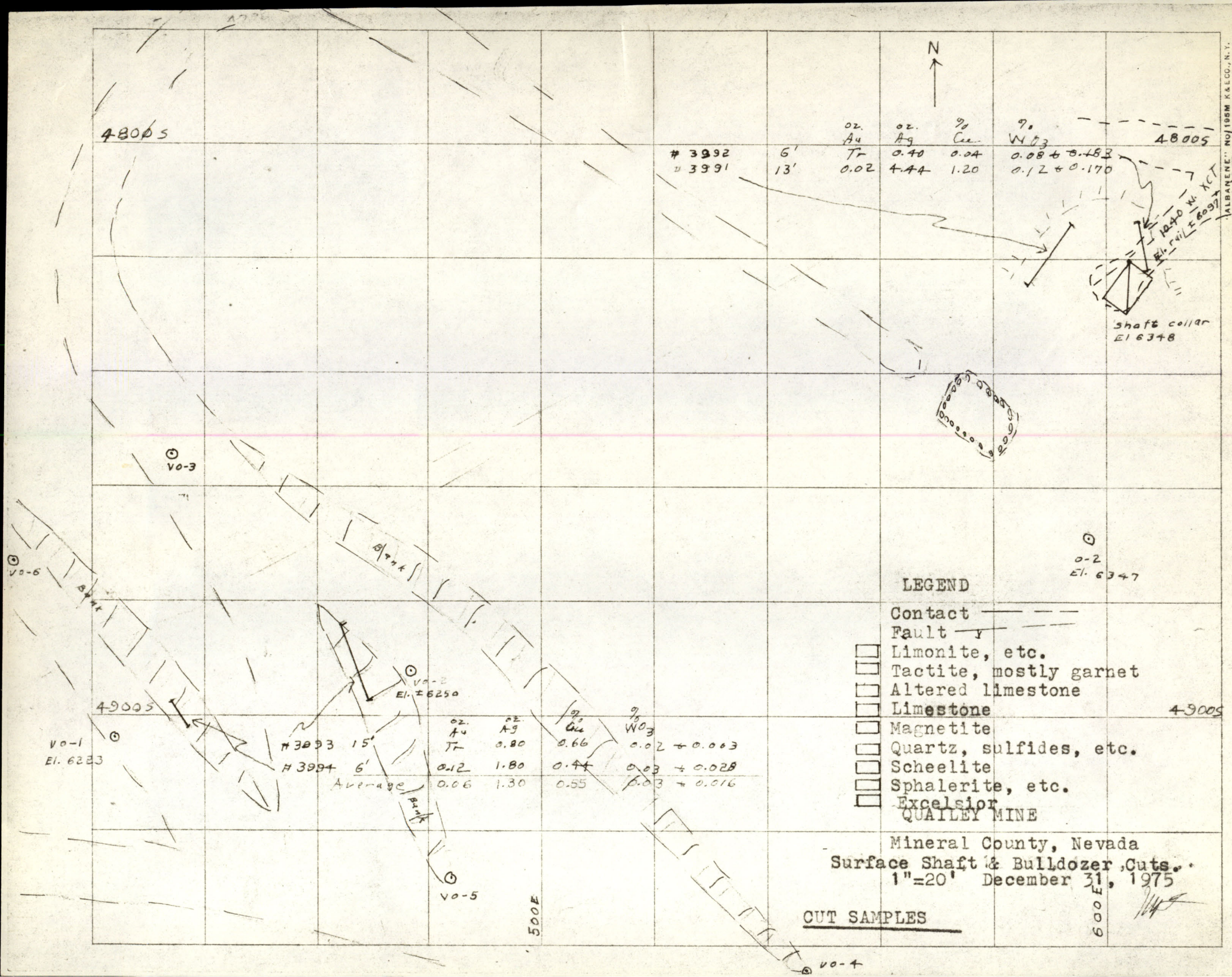
		oz Au	oz Ag	% Cu	% WO_3	
2807	12"	0.047	1.92	0.15	0.123	
2808	14"	0.038	1.32	0.2	0.295	
2806	48"	0.021	0.94	0.0	0.554	
3989	42"	0.01	1.30	0.04	0.22	NW wall
3990	56"	0.01	1.00	0.04	0.16	
		0.025	1.25	0.12	0.27	= Ave.

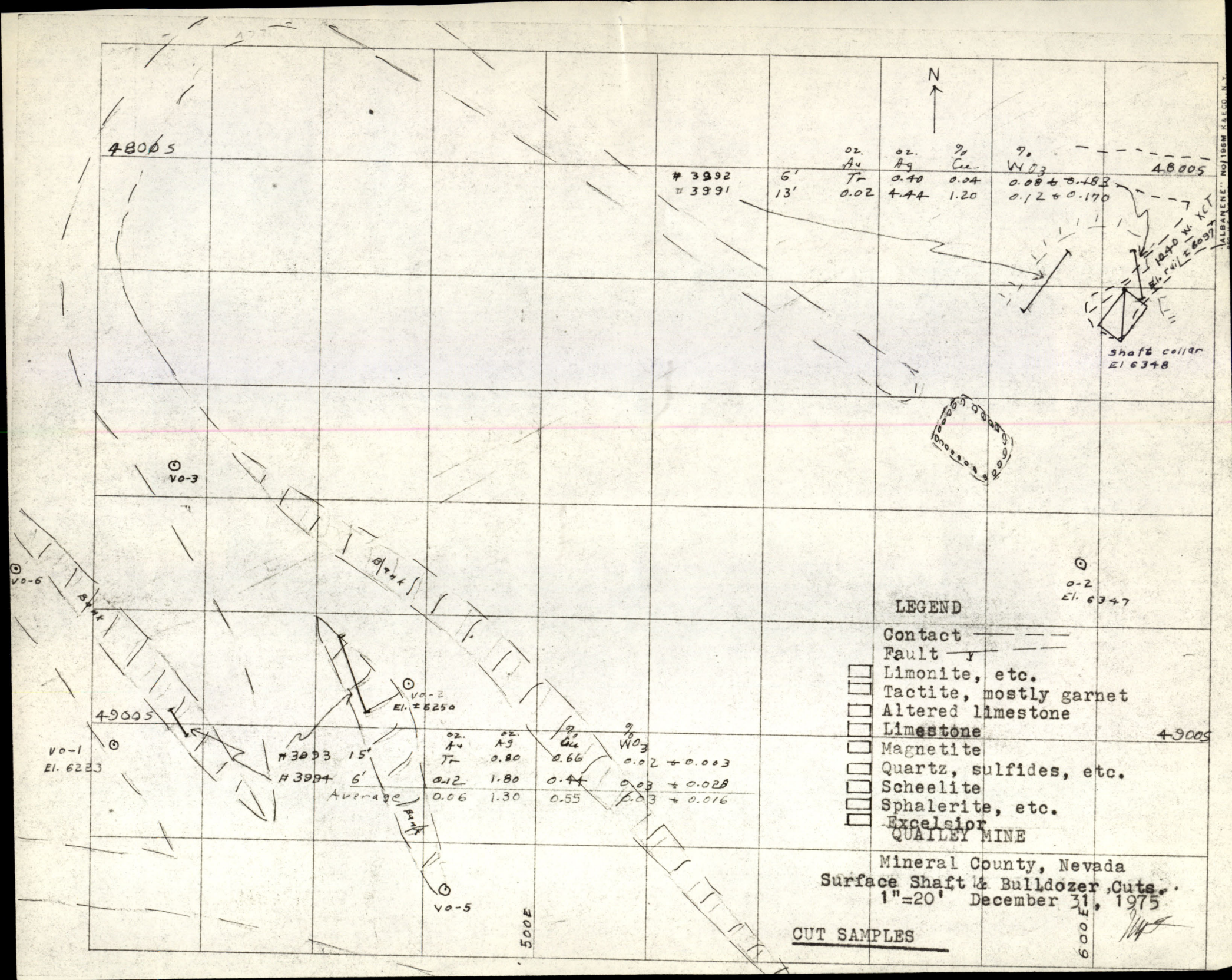
			oz Au	oz Ag	% Cu	% WO_3
	*2811 - 60'		Tr	0.0	0.30	0.212
both walls	*2810 - 40'		0.009	0.58	0.59	0.086
face	*2812 - 60"		0.013	0.54	0.36	0.207
both walls	*2816 - 54"		0.006	0.60	0.66	0.227
	*2817 - 36"		0.007	0.42	0.20	0.167
	*27 - 50"		0.066	0.0	0.30	0.02
Average - Quartz Vein		60"	0.011	0.57	0.54	0.173
+ *2811 + 2817 (both walls		156"	0.002	0.55	0.42	0.190

quartz vein

CUT SAMPLES

QUAILEY MINE
Mineral County, Nevada
1293 and 1300 raises
1240 S crosscut
1"=20' August 15, 1975
12/31/75


N
4800S
4800S
4900S
4900S
500E
600E
3992
3991
6'
13'
oz. Au
oz. Ag
% Cu
% WO3
Tr
0.40
0.04
0.08 & 0.483
0.02
4.44
1.20
0.12 & 0.170
3993
3994
15'
6'
Tr
0.80
0.66
0.02 & 0.063
0.12
1.80
0.44
0.03 & 0.028
Average
0.06
1.30
0.55
0.03 & 0.046
VO-1
El. 6283
VO-2
El. ±6250
VO-3
VO-4
VO-5
VO-6
O-2
El. 6347
Shaft collar
El 6348
El. coll ± 6037
1240 Ft. XCT
Bluff
Bluff
Bluff
LEGEND
Contact
Fault
Limonite, etc.
Tactite, mostly garnet
Altered limestone
Limestone
Magnetite
Quartz, sulfides, etc.
Scheelite
Sphalerite, etc.
Excelsior
QUAILEY MINE
Mineral County, Nevada
Surface Shaft & Bulldozer Cuts.
1"=20' December 31, 1975
CUT SAMPLES
"ALBANENE" NO/195M K&E CO., N.Y.
REG. U.S. PAT. OFF.



		oz. Au	oz. Ag	% Cu	% WO_3
# 3992	6'	Tr	0.40	0.04	0.08 ± 0.183
# 3991	13'	0.02	4.44	1.20	0.12 ± 0.170

		oz. Au	oz. Ag	% Cu	% WO_3
# 3993	15'	Tr	0.80	0.66	0.02 ± 0.003
# 3994	6'	0.12	1.80	0.44	0.03 ± 0.028
Average		0.06	1.30	0.55	0.03 ± 0.016