

K&B Environmental
718 E. Evelyn Ave.
Sunnyvale, CA. 94086

(408) 716-1180 CHAIN OF CUSTODY

Use or
Project Name

9678

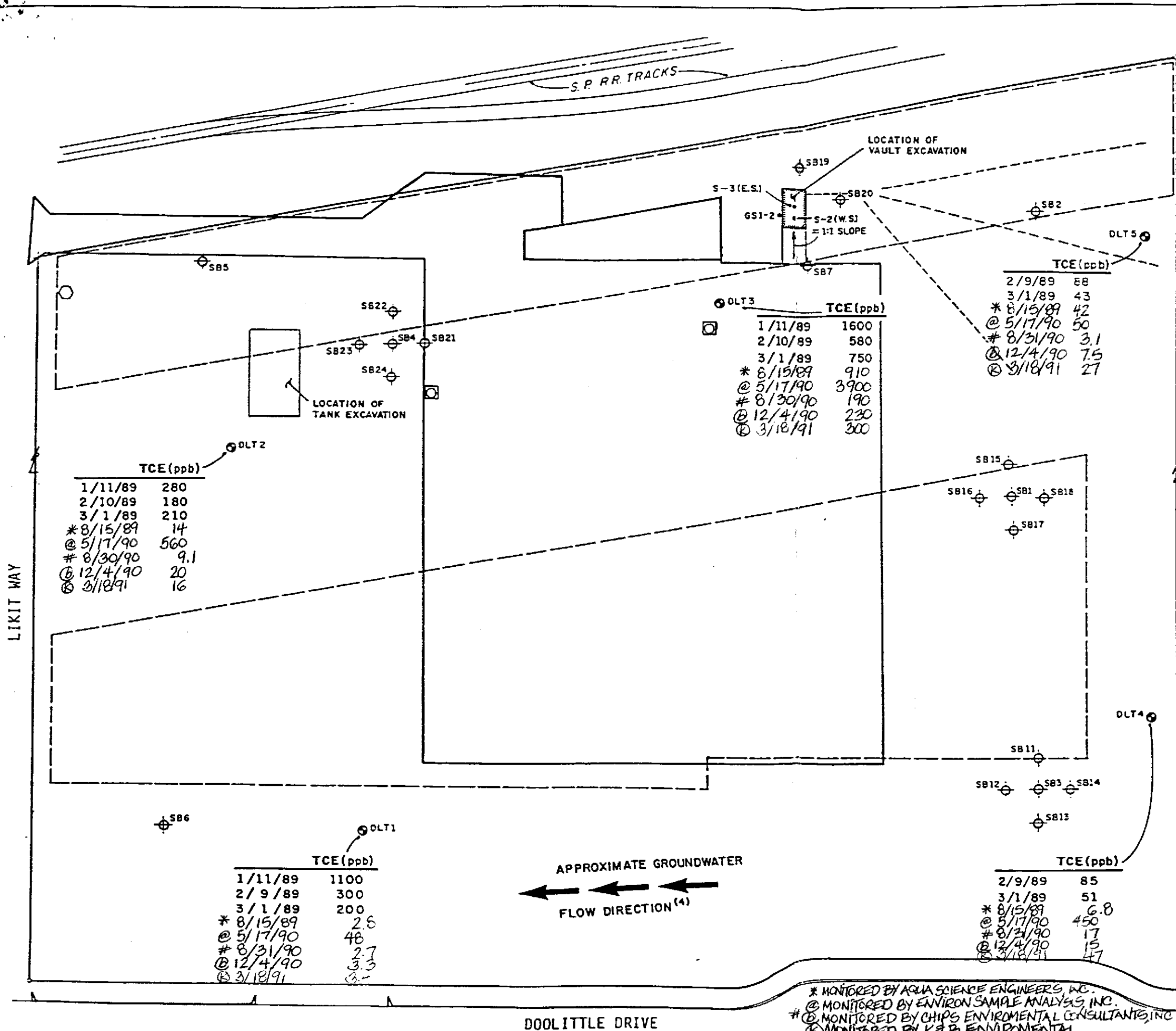
PROJECT #		PROJECT NAME		PROJECT SITE ADDRESS		TOG-503E ANALYSIS REQ.		TPH (C)		TPH(G) BTX		0010		Zn		Ni		REMARKS	
QU-301		ZATLIN		906 Donittle Dr., San Carlos, Ca,														Normal TAT 2 at Ben FDS	
SAMPLER		B.D. McEwen's																	
DATE	TIME	GRAB	COMP	ID															
3-18-91		X		004719				X	X					X					DLT-2 2 bottles 1-500ml/HNO3, 2-40ml/HCL, 2-40ml
		X		004720		X	X		X										DLT-3 4 bottles 2-40ml, 1-1l, 1-1l/HCL
		X		004721					X										DLT-5 2 bottles 2-40ml
		X		004722		X			X										DLT-4 3 bottles 2-40ml + 1-1l/HCL
3-18-91		X		004723		X	X		X	X									DLT-1 5 bottles 2-40ml, 1-500ml/HNO3, 1-1l, 1-1l/HCL
				use Zatin ID's		X													

Relinquished by:
[Signature] 3-18-91
BANK MILES 1550

Received by: [Signature]
TAL 15:50 3/18/91

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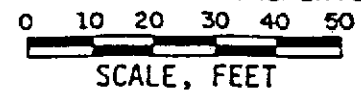
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EXPLANATION

- S-2(W.S.) ● GRAB SAMPLE
- GS1-2 ●
- SB 1 ● EXPLORATORY SOIL BORING
- DLT 1 ● MONITORING WELL
- ☐ CYLINDRICAL HOLE, CONCRETE LINED (SIDES AND BOTTOM)
- SUSPECTED WELL LOCATION
- LIMITS OF EXISTING CONCRETE SLAB, DRIVEWAY, ETC.
- - - LIMITS OF PROPOSED BUILDING
- - - - - APPROXIMATE LOCATION OF VITRIFIED CLAY LEACHLINE
- / — PROPERTY LINE

- NOTES:**
- (1) BASE MAP: PROPERTY AT 900 DOOLITTLE DRIVE, SAN LEANDRO, CALIFORNIA; BATES AND BAILY LAND SURVEYORS, AUGUST 1987, 1"=20'
 - (2) ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE
 - (3) LEACH LINE LOCATION PROVIDED BY CF and B BUILDERS
 - (4) BASED ON WATER LEVEL MEASUREMENTS OF 13 MARCH 1989



APPLIED GEOSCIENCES INC.
 Engineering Geology and Hazardous Materials Consultants

DISTRIBUTION OF TCE
 IN MONITORING WELLS
 DOOLITTLE ASSOCIATES
 San Leandro, California

PROJECT NO. A881388 FIGURE 7

DLT3 TCE(ppb)

1/11/89	1600
2/10/89	580
3/1/89	750
* 8/15/89	910
@ 5/17/90	3900
# 8/30/90	190
@ 12/4/90	230
@ 3/18/91	300

TCE(ppb)

2/9/89	88
3/1/89	43
* 8/15/89	42
@ 5/17/90	50
# 8/31/90	3.1
@ 12/4/90	7.5
@ 3/18/91	27

DLT2 TCE(ppb)

1/11/89	280
2/10/89	180
3/1/89	210
* 8/15/89	14
@ 5/17/90	560
# 8/30/90	9.1
@ 12/4/90	20
@ 3/18/91	16

DLT1 TCE(ppb)

1/11/89	1100
2/9/89	300
3/1/89	200
* 8/15/89	2.6
@ 5/17/90	48
# 8/31/90	2.7
@ 12/4/90	3.3
@ 3/18/91	3.5

TCE(ppb)

2/9/89	85
3/1/89	51
* 8/15/89	6.8
@ 5/17/90	450
# 8/31/90	17
@ 12/4/90	15
@ 3/18/91	47

* MONITORED BY AQUA SCIENCE ENGINEERS, INC.
 @ MONITORED BY ENVIRON SAMPLE ANALYSIS, INC.
 # MONITORED BY CHIPS ENVIRONMENTAL CONSULTANTS, INC.
 @ MONITORED BY K&B ENVIRONMENTAL