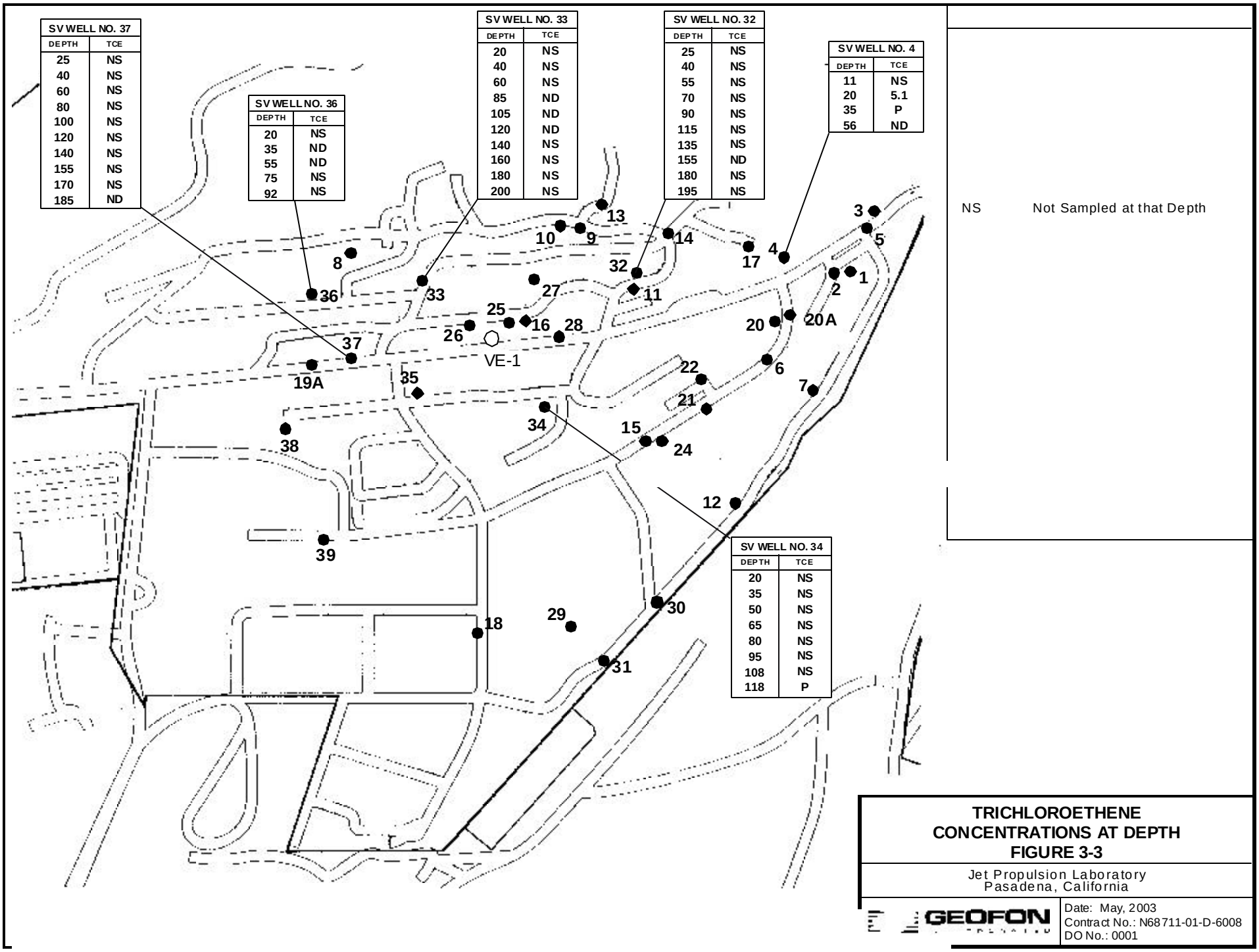
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40 NS
60 NS
80 NS
100 NS
120 NS
140 NS
155 NS
170 NS
185 ND
SV WELL NO. 36
DEPTH TCE
20 NS
35 ND
55 ND
75 NS
92 NS
SV WELL NO. 33
DEPTH TCE
20 NS
40 NS
60 NS
85 ND
105 ND
120 ND
140 NS
160 NS
180 NS
200 NS
SV WELL NO. 32
DEPTH TCE
25 NS
40 NS
55 NS
70 NS
90 NS
115 NS
135 NS
155 ND
180 NS
195 NS
SV WELL NO. 4
DEPTH TCE
11 NS
20 5.1
35 P
56 ND
SV WELL NO. 34
DEPTH TCE
20 NS
35 NS
50 NS
65 NS
80 NS
95 NS
108 NS
118 P
VE-1
NS Not Sampled at that Depth
TRICHLOROETHENE
CONCENTRATIONS AT DEPTH
FIGURE 3-3
Jet Propulsion Laboratory
Pasadena, California
GEOFON
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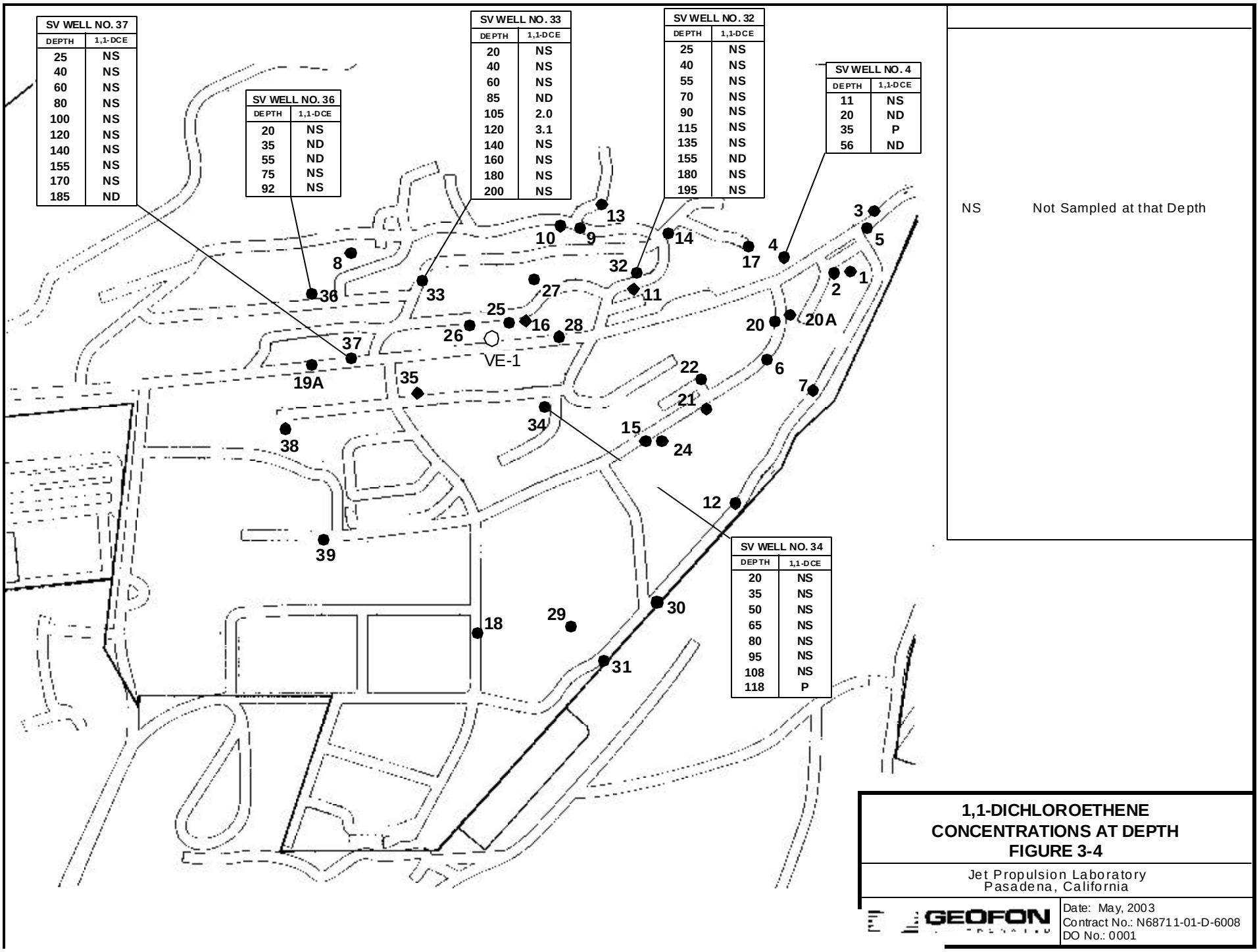
Contract No.: N68711-01-D-6008
DO No.: 0001


SV WELL NO. 37
DEPTH | 1,1-DCE
25 NS
40 NS
60 NS
80 NS
100 NS
120 NS
140 NS
155 NS
170 NS
185 ND
SV WELL NO. 36
DEPTH | 1,1-DCE
20 NS
35 ND
55 ND
75 NS
92 NS
SV WELL NO. 33
DEPTH | 1,1-DCE
20 NS
40 NS
60 NS
85 ND
105 2.0
120 3.1
140 NS
160 NS
180 NS
200 NS
SV WELL NO. 32
DEPTH | 1,1-DCE
25 NS
40 NS
55 NS
70 NS
90 NS
115 NS
135 NS
155 ND
180 NS
195 NS
SV WELL NO. 4
DEPTH | 1,1-DCE
11 NS
20 ND
35 P
56 ND
SV WELL NO. 34
DEPTH | 1,1-DCE
20 NS
35 NS
50 NS
65 NS
80 NS
95 NS
108 NS
118 P
VE-1
NS Not Sampled at that Depth
1,1-DICHLOROETHENE
CONCENTRATIONS AT DEPTH
FIGURE 3-4
Jet Propulsion Laboratory
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DO No.: 0001