

QUARTZ
SILVER

801434

Sample #	WT	ML/DTH	PPM	Sample #	WT	ML/DTH	PPM
N/S IN BL	.5 gm	10 5	4	B-21W	.5	10 5	4
IN 1E	.5	10 5	4	B-3321	.5	10 5	4
IN 2E	.5	10 5	4	33-22W	.5	10 5	4
IN 3E	.5	10 5	4	23, 24, 25 NO SOIL AVAILABLE. J. BRADY			
* IN 4E	.5	25 20	10.0	33-26W	.5	10 5	4
IN 5E	.5	10 5	4	33-27W	.5	10 5	4
IN 6E	.5	10 5	4	33-29W	.5	10 5	4
IN 7E	.5	10 5	4	33 31W	.5	10 5	4
IN 8E	.5	10 5	4	BE 331 34W	.5	10 5	4
IN 9E	.5	10 5	4	" 35W	.5	10 5	4
IN 10E	.5	10 5	4	" 36W	.5	10 5	4
IN 10E	.5	10 5	4	" 37W	.5	10 5	4
<hr/>				" 38W	.5	10 5	4
quidomoe BL	.5	25 20	10.0	" 39W	.5	12 7	4.8
				" 40W	.5	10 5	4
				" 41W	.5	10 5	4
				" 42W	.5	10 5	4
				" 43W	.5	10 5	4

COLD-SOL HEAVY METALS
PPM ANALY BY G.S.C METHOD

REC'D SEP. 9 / 69

* sent for lab. analysis
(TSL)

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SILVER

SAMPLE #	WT.	ML. DTH.	PPM	SAMPLE #	WT.	ML. DTH.	PPM
BR.				BR.			
33-1W	.5	$\frac{10}{5}$	4	33-1E	.5	$\frac{15}{10}$	6.0
" - 2W	.5	$\frac{10}{5}$	4	* 2E	.5	$\frac{35}{30}$	14.0
" - 3W	.5	$\frac{10}{5}$	4	3E	.5	$\frac{10}{5}$	4
4W	.5	$\frac{10}{5}$	4	4E	.5	$\frac{10}{5}$	4
5W	.5	$\frac{10}{5}$	4	5E	.5	$\frac{10}{5}$	4
6	.5	$\frac{10}{5}$	4	6E	.5	$\frac{10}{5}$	4
7	.5	$\frac{10}{5}$	4	7E	.5	$\frac{10}{5}$	4
8	.5	$\frac{10}{5}$	4	8E	.5	$\frac{10}{5}$	4
9W	.5	$\frac{10}{5}$	4	9E	.5	$\frac{10}{5}$	4
10W	.5	$\frac{10}{5}$	4	10E	.5	$\frac{10}{5}$	4
11W	.5	$\frac{10}{5}$	4	11E	.5	$\frac{10}{5}$	4
12W	.5	$\frac{10}{5}$	4	12E	.5	$\frac{10}{5}$	4
13W	.5	$\frac{10}{5}$	4	13E	.5	$\frac{10}{5}$	4
14W	.5	$\frac{10}{5}$	4	14E	.5	$\frac{10}{5}$	4
15W	.5	$\frac{10}{5}$	4	15E	.5	$\frac{10}{5}$	4
16W	.5	$\frac{15}{10}$	6.0	16E			
17W	.5	$\frac{10}{5}$	4	17E			
18W	.5	$\frac{10}{5}$	4	18E			
19W	.5	$\frac{10}{5}$	4	19E			
20W	.5	$\frac{15}{10}$	6.0	20E			

(COLD-SOL. H.M.)
PPM. Calc. by 'G.S.C. Method'

* sent for analysis (TSL)

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MISC.	WT.	ML. DITH.	PPM	WT.	ML. DITH.	PPM
1300 Dn34 SS	.5	10 5		7	.5 5 10	4
" 34 1040	.5	10 5		8	.5 5 10	4
" 33-17W	.5	10 5		9	.5 5 10	4
" 33 6W	.5	10 5		10	.5 5 10	4
" 33-21W	.5	10 5		11	.5 5 10	4
" 33 28W	.5	10 5		12	.5 5 10	4
" 331-8 E	.5	10 5		13	.5 5 10	4
" 331-9 E	.5	10 5		14	.5 5 10	4
" 331-10 E	.5	10 5		15	.5 5 10	4
" 331-11 E	.5	10 5		16	.5 15 60	4

Sandy, gray.
VY. LT. BLUE

The above silts are
too coarse for
gravel tests.

5/14/68
SILTS
J. APOLCZER
W. OF JCT. OF
BR 331 & 33

#	WT.	ML. DITH.	PPM	Notes
#1	.5	10 5	15	grey sandy 6.0 VY PALE blue
2	.5	10 5	15	grey sandy 6.0 Pale pink
3	.5	10 5	4	
4	.5	10 5	4	
5	.5	10 5	4	
6	.5	10 5	4	

Cold-Sol H.M.
PPM Calc. by G.S.C. Method