TABLE 14
CHEMICAL ANALYTICAL RESULTS: RADIOISOTOPES
(EPA Methods 900.0/901.1)

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample ID	Depth (ft bgs)	GAMMA Isotopic[A,1]												SPECIFIC[A,1]	
			K-40		Tl-208		Pb-212		Pb-214		Bi-214		Ac-228			
			Results	MDA	Results	MDA	Results	MDA	Results	MDA	Results	MDA	Results	MDA	Gross Alpha	Gross Beta
		Detection Units	pCi/gm				pCi/gm		pCi/gm				pCi/gm		pCi/g	pCi/g
SA-NW	2BB-SA-NW-13-1	1	18.5	0.7			0.239	0.036	0.45	0.23			0.25	0.22	11	26
SA-NW	2BB-SA-NW-13-4	4	13.1	0.7			8.2	1.2	0.45	0.065			0.86	0.23	13	25
SA-NW	2BB-SA-NW-13-10	10	17.1	0.6	6.2	1.5	0.46	0.059	0.89	0.25	2.05	0.47	0.59	0.26	11	26

Unshaded (blank) cell indicates sample was not analyzed for constituent

MDA - Minimum detectable activity

A - Metal tube container

1 - Cool @ 4°C