MONITOR WELL DEVELOPMENT

WELL: NASA-8

Water Level
pre-development 182.64'
post-development_____

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T C	Cond	Turbidity	Initials	Comments
6/29/88	1607	air-lift	19.5	19.5					JFK	TD = 197.75'
6/30/88	1400	air-lift	13	32.5				40 NTU	JFK	Turbidity measured by Lockheed (see Ray Spencer).
7/1/88	1250	air-lift	16.5	49.0					JFK	
7/6/88	1325	air-lift	1	50.0					JFK	
7/7/88	1430	air-lift	5.5	55.5					JFK	
7/8/88	1635	air-lift	13	68.5				32 NTU	JFK	Turbidity measured by Lockheed (see Ray Spencer).
7/9/88	1330	air-lift	12	80.5					JFK	
7/11/88	1330	air-lift	9	89.5					JFK	

MONITOR WELL DEVELOPMENT

WELL: NASA-8

Water Level
pre-development _____
post-development _____

Redevelopment

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond	Turbidity (NTU)	Initials	Comments
10/17/89	1400	Air-jet	0	3	--	--	--	turbid	PSE	Install polypipe and test jetting system. Compressed air is filtered.
10/18/89	1000	Air-jet	0	3	--	--	--	turbid	PSE	Turn on air-jet.
10/18/89	1009	Air-jet	3	6	--	--	--	turbid	PSE	Turn off air-jet.
10/18/89	1440	Air-jet	0	6	--	--	--	turbid	PSE	Turn on jet.
10/18/89	1455	Air-jet	1	7	--	--	--	turbid	PSE	Turn off jet.
10/19/89	0840	Air-jet	0	7	--	--	--	--	JFK	Turn on.
10/19/89	0844	Air-jet	1	8	--	--	--	turbid (> 100)	JFK	Turn off.
01/09/90									PSE	NASA 8 redevelopment will be continued by Lockheed Chemistry Lab samplers.