

**CALIFORNIA ENERGY COMMISSION**  
**REPORT OF CONVERSATION Page 1 of 1**



**Energy Facilities Siting and  
 Environmental Protection  
 Division**

FILE:

PROJECT TITLE: Panoche Energy Center

<input checked="" type="checkbox"/> Telephone	(559) 241-6241	<input type="checkbox"/> Meeting Location:	
NAME:	Russ Freeman	DATE:	8/13/2007
		TIME:	1:45
WITH:	Westlands Water District		
SUBJECT:	Well Conditions		

I called Mr. Freeman to obtain information about well condition near the project site. The applicant reports that the Baker farm is adjacent to the proposed power plant site. Freeman recalls that the PEC plans to use an existing well that is located on the project site, which was purchase from the Baker farm. Freeman estimates that wells are typically spaced every quarter mile in this area. The typical production capacity for agricultural wells is 6-8 acre-feet per day (\* 226.28 gpm = 1400 to 1800 gpm). Freeman said that wells are not screened in the semi-confined aquifer in this area because the water is too saline.

**DOCKET**  
**06-AFC-5**  
 AUG 13 2007  
 DATE \_\_\_\_\_  
 RECD. OCT 04 2007

cc: Dick Anderson	Signed:
	Name: Linda Bond