

Existing Water Injection Wells (WIWs) within the Phase III Project Area

<u>Well Name</u>	<u>Location</u>	<u>Status</u>	<u>Remedial Work Required</u>
E-116	NWNW 16-40S-24E	active	YES
E-121	NWNW 21-40S-24E	active	YES
E-128	NWNW 28-40S-24E	active	YES
E-129	NWNW 29-40S-24E	active	NO
E-315	NWSW 15-40S-24E	active	NO
E-321	NWSW 21-40S-24E	active	NO
E-322	NWSW 22-40S-24E	active	YES
F-115	NENW 15-40S-24E	active	YES
F-116	NENW 16-40S-24E	active	YES
F-221	SENW 21-40S-24E	active	NO
F-229	SENW 29-40S-24E	active	YES
F-315	NESW 15-40S-24E	active	YES
F-316	NESW 16-40S-24E	active	NO
F-409	SESW 9-40S-24E	active	YES
F-416	SESW 16-40S-24E	active	YES
F-421	SESW 21-40S-24E	active	YES
G-116	NWNE 16-40S-24E	active	NO
G-121X	NWNE 21-40S-24E	active	NO
G-128	NWNE 28-40S-24E	active	NO
G-129	NWNE 29-40S-24E	active	YES
G-316	NWSE 16-40S-24E	active	NO
G-320	NWSE 20-40S-24E	active	NO
G-321X	NWSE 21-40S-24E	active	NO
H-216	SENE 16-40S-24E	active	YES
H-220	SENE 20-40S-24E	active	NO
H-221	SENE 21-40S-24E	active	YES
H-229	SENE 29-40S-24E	inactive	NO
H-408	SESE 8-40S-24E	active	NO
H-416	SESE 16-40S-24E	active	YES
H-419	SESE 19-40S-24E	P&A	NO
H-420	SESE 20-40S-24E	active	NO
H-421	SESE 21-40S-24E	active	YES

SUMMARY

WIW: 32 WIW YES: 16 WIW NO: 16