

RECEIVED

Attachment B

APR 22 2008

WATER RESOURCES
WESTERN REGION

M3 Eagle

Existing Points of Diversion (Wells) Locations Table

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
5N	1W	10																	
		11																	
		12																	
		13								X									
		14																	
		15																	
		21																	
		22																	
		23									X			X					
		24		X			X												
		26																	
		27																	
		28															X	XX	
		33	X	XX															
5N	1E	7																	
		17																	
		18																	
		19			X														
		20																	

M3 Eagle

Potential Future Points of Diversion Locations List

TOWNSHIP 5 NORTH RANGE 1 WEST

- | | |
|-------------------|-----------------------------------|
| Section 15 | SW SW |
| Section 21 | SE SE |
| Section 22 | NE NE, NE SE |
| Section 23 | SW NE, NE NW, NE SW, SE SW, NE SE |
| Section 24 | NE SW |
| Section 27 | NE NE, SE NW |
| Section 28 | SW NE, SE SE |
| Section 33 | NW NE |

Attachment C

M3 Eagle

Existing Points of Diversion Locations Table

WELL	DATE DRILLED	CASING DIAMETER	WELL DEPTH	TWN RGE	SEC.	¼-¼	COMMENTS
Spring Valley Development #6	2004	8-inch	738 feet	T5N R1W	13	SE NW	
Spring Valley Development #7	2004	8-inch	350 feet	T5N R1W	23	NE SW	
Spring Valley Development #9	2004	8-inch	263 feet	T5N R1E	19	SW NE	
Kling Domestic	2004	6-inch	285 feet	T5N R1W	28	SE SE	
Kling Irrigation	1989	16-inch	414 feet	T5N R1W	28	SE SE	
Big Gulch Stock	not known	4-inch	~180 feet	T5N R1W	23	SE SW	Tagged by H.L.I.; no log found
Flack Corral	1996	6-inch	400 feet	T5N R1W	24	NW NE	
Flack Corral	not known	4-inch	~250 feet	T5N R1W	24	NE NW	Tagged by H.L.I. on 04-30-07
Gwynn Domestic	1998	6-inch	319 feet	T5N R1W	28	SW SE	Well log shows NE NE sec. 33
Moody Domestic	1996	6-inch	302 feet	T5N R1W	33	NE NE	Well log shows SE SE
Davis Domestic	1999	6-inch	149 feet	T5N R1W	33	NW NE	Well log shows SW SE sec. 28
Green Domestic	1970	6-inch	135 feet	T5N R1W	33	NW NE	

M3 Eagle

Existing Wells To Be
Points of Diversion = ●

August 21, 2007

