QUEEN-GRAYBURG-SAN ANDRES POOL     EDDY COUNTY, NEW MEXICO     TWP   RGE   ORIGINAL LOCATION   MOVED LOCATION   REASON FOR MOVED LOCATION     17S   27E   1650' FNL & 990' FEL   1450' FNL & 990' FEL   POWER LINE     17S   27E   2310' FNL & 1650' FEL   2460' FNL & 1350' FEL   DRAWS     17S   27E   2310' FNL & 330' FEL   2460' FNL & 1550' FEL   DRAWS     17S   27E   2310' FNL & 330' FEL   2450' FNL & 1650' FEL   DRAWS     17S   27E   2310' FNL & 2310' FNL   2310' FNL & 1650' FEL   2460' FNL & 1650' FNL     17S   27E   2310' FNL & 2310' FNL   2310' FNL & 1650' FNL   2310' FNL & 1650' FNL     17S   27E   2310' FNL & 1650' FEL   1740' FSL & 280' FEL   DRAWS     17S   27E   1650' FSL & 390' FWL   1740' FSL & 280' FEL   DRAWS     17S   27E   1650' FSL & 1650' FWL   1740' FSL & 280' FEL   DRAWS     18S   27E   1650' FSL & 1650' FWL   1740' FSL & 280' FEL   DRAWS     18S   27E <td< th=""><th><b>UNORTH</b></th><th>OT XOGC</th><th>UNORTHODOX LOCATIONS</th><th></th><th></th></td<>	<b>UNORTH</b>	OT XOGC	UNORTHODOX LOCATIONS		
CATION   MOVED LOCATION     0' FEL   1450' FNL & 990' FEL     50' FEL   1330' FSL & 1630' FEL     50' FEL   2460' FNL & 1350' FEL     50' FEL   2435' FNL & 531' FEL     0' FEL   2310' FNL & 1240' FWL     0' FWL   2310' FNL & 1600' FEL     10' FWL   2310' FNL & 1600' FEL     0' FEL   1740' FSL & 280' FEL     0' FEL   1740' FSL & 1350' FWL     0' FEL   1770' FSL & 1350' FWL     0' FEL   1170' FSL & 1360' FEL     0' FEL   1170' FSL & 1360' FEL     0' FEL   1170' FSL & 2310' FEL     0' FEL   130' FNL & 1110' FEL     0' FWL   1260' FNL & 1450' FWL     0' FWL   1260' FNL & 1469' FWL     0' FWL   1593' FSL & 1469' FWL     10' FWL   2460' FNL & 2310' FWL     10' FWL   2460' FNL & 2310' FWL	QUEEN-GF	<b>AAYBUR</b>	3-SAN ANDRES P	100L	
RGE   ORIGINAL LOCATION   MOVED LOCATION     27E   1650' FNL & 990' FEL   1450' FNL & 990' FEL     27E   1650' FNL & 1650' FEL   1330' FSL & 1630' FEL     27E   2310' FNL & 1650' FEL   2460' FNL & 1350' FEL     27E   2310' FNL & 330' FEL   2435' FNL & 531' FEL     27E   2310' FNL & 2310' FWL   2310' FNL & 1650' FEL     27E   2310' FNL & 2310' FWL   2310' FNL & 1650' FEL     27E   2310' FNL & 2310' FWL   2310' FNL & 1650' FEL     27E   2310' FNL & 1650' FEL   2310' FNL & 1650' FEL     27E   1650' FSL & 990' FWL   1740' FSL & 1860' FEL     27E   1650' FSL & 1650' FEL   1740' FSL & 1360' FEL     27E   1650' FSL & 1650' FEL   1740' FSL & 2310' FEL     27E   1650' FSL & 1650' FEL   1770' FSL & 2310' FEL     27E   1650' FSL & 1650' FEL   1770' FSL & 2310' FEL     27E   1650' FSL & 1650' FEL   170' FNL & 990' FEL     27E   1650' FSL & 1650' FWL   1260' FNL & 1469' FWL     27E   1650' FSL & 1650' FWL   1260' FNL & 1469' FWL     27E   1650' FSL & 16	EDDY COL	JNTY, NE	W MEXICO		
RGE   ORIGINAL LOCATION   MOVED LOCATION     27E   1650' FNL & 990' FEL   1450' FNL & 990' FEL     27E   1650' FNL & 1650' FEL   1450' FNL & 1630' FEL     27E   2310' FNL & 1650' FEL   2460' FNL & 130' FEL     27E   2310' FNL & 330' FEL   2460' FNL & 1340' FWL     27E   2310' FNL & 2310' FWL   2310' FNL & 1650' FWL     27E   2310' FNL & 2310' FWL   2310' FNL & 1650' FEL     27E   2310' FNL & 2310' FWL   2310' FNL & 1650' FEL     27E   2310' FNL & 1650' FEL   2310' FNL & 1650' FEL     27E   1650' FSL & 330' FEL   1740' FSL & 1860' FEL     27E   330' FSL & 1650' FWL   680' FSL & 1360' FEL     27E   990' FNL & 1650' FWL   1770' FSL & 1360' FEL     27E   990' FNL & 2310' FEL   1170' FSL & 2310' FEL     27E   990' FNL & 990' FWL   1260' FNL & 990' FWL     27E   990' FNL & 990' FEL   330' FNL & 110' FEL     27E   990' FSL & 2310' FWL   330' FNL & 1469' FWL     27E   990' FSL & 1650' FWL   330' FNL & 1469' FWL     27E   990' FSL & 2310' FWL					
27E 1650' FNL & 990' FEL 1450' FNL & 990' FEL 27E 1650' FNL & 1650' FEL 1330' FSL & 1630' FEL 27E 2310' FNL & 1650' FEL 2460' FNL & 1350' FEL 27E 2310' FNL & 2420' FWL 27E 2310' FNL & 2310' FNL & 1240' FWL 27E 2310' FNL & 2310' FNL & 1240' FWL 27E 2310' FNL & 1650' FEL 2310' FNL & 1600' FEL 27E 2310' FNL & 1650' FEL 2310' FNL & 1650' FNL & 1650' FNL & 1650' FNL & 27E 330' FNL & 890' FNL & 1650' FNL & 110' FEL 27E 330' FNL & 1650' FNL & 110' FEL 27E 330' FNL & 1650' FNL & 110' FEL 27E 330' FNL & 1650' FNL & 110' FEL 27E 330' FNL & 1650'	TWP	RGE	ORIGINAL LOCATION	MOVED LOCATION	REASON FOR MOVE
27E 1650' FSL & 1650' FEL 2460' FNL & 1350' FEL 27E 2310' FNL & 1650' FEL 2460' FNL & 1350' FEL 27E 2310' FNL & 330' FSL & 2310' FNL & 230' FSL & 2440' FWL 27E 2310' FNL & 230' FSL & 2440' FWL 27E 2310' FNL & 2310' FNL & 2420' FWL 27E 2310' FNL & 2310' FNL & 2420' FWL 27E 2310' FNL & 1650' FEL 2310' FNL & 1650' FEL 27E 1650' FSL & 330' FSL & 1650' FEL 1740' FSL & 1650' FEL 27E 330' FNL & 1650' FEL 330' FNL & 1650' FEL 27E 330' FNL & 1650' FEL 330' FNL & 1650' FEL 27E 990' FNL & 1650' FEL 1650' FEL 330' FNL & 1650' FEL 27E 990' FNL & 1650' FEL 1650' FNL & 1650' FEL 27E 990' FNL & 1650' FNL & 1650' FEL 27E 990' FNL & 1650' FNL & 27E 990' FNL & 2310' FNL & 1650' FNL & 1650' FNL & 1650' FNL & 27E 1650' FNL & 2310' FNL &	17S	27E	1650' FNL & 990' FEL	1450' FNL & 990' FEL	POWER LINE
27E 2310' FNL & 1650' FEL 2460' FNL & 1350' FEL 27FE 2310' FNL & 330' FEL 2435' FNL & 531' FEL 27FE 2310' FNL & 230' FSL & 2140' FWL 27FE 2310' FNL & 2310' FNL & 1240' FWL 27FE 2310' FNL & 2420' FWL 27FE 2310' FNL & 1650' FEL 2310' FNL & 1650' FEL 27FE 1650' FSL & 330' FEL 1740' FSL & 1660' FEL 27FE 330' FNL & 1650' FEL 330' FNL & 1650' FEL 27FE 990' FNL & 1650' FEL 990' FNL & 1650' FEL 27FE 990' FNL & 1650' FEL 1650' FEL 27FE 990' FNL & 1650' FEL 27FE 990' FNL & 1650' FEL 27FE 990' FNL & 1650' FEL 1650' FNL & 990' FNL & 1650' FEL 27FE 990' FNL & 1650' FNL & 1650' FEL 27FE 990' FNL & 2310' FNL & 1650' FNL & 1450' FWL 27FE 990' FNL & 2310' FNL & 1650' FNL & 1650' FWL 27FE 990' FSL & 1650' FWL 1560' FNL & 1460' FWL 27FE 990' FSL & 1650' FWL 1593' FSL & 1469' FWL 27FE 1650' FSL & 2310' FWL & 2310' FWL & 2310' FWL & 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL 27FE 1650' FWL 27FE 1650' FNL & 2310' FWL 2460' FNL & 2310' FWL 2460' FNL & 2310' FWL 27FE 1650' FWL 27FE 1650' FNL & 2310' FNL & 2310	17S	27E	1650' FSL & 1650' FEL	1330' FSL & 1630' FEL	<b>PIPELINE &amp; DRAWS</b>
27E 2310' FNL & 330' FEL 2435' FNL & 531' FEL 27E 330' FSL & 2310' FWL 230' FSL & 2140' FWL 27E 2310' FNL & 290' FWL 2310' FNL & 1240' FWL 27E 2310' FNL & 1240' FWL 27E 2310' FNL & 1240' FWL 27E 2310' FNL & 1650' FSL & 330' FSL & 330' FSL & 1650' FWL 27E 330' FSL & 1650' FWL & 2310' FWL & 2310' FWL & 2310' FWL & 2310' FNL & 2310	17S	27E	2310' FNL & 1650' FEL	2460' FNL & 1350' FEL	DRAWS
27E 330' FSL & 2310' FWL 230' FSL & 2140' FWL 27E 2310' FNL & 990' FWL 2310' FNL & 1240' FWL 27E 2310' FNL & 1240' FWL 27E 2310' FNL & 1240' FWL 27E 2310' FNL & 1650' FSL & 330' FEL 2310' FNL & 1650' FSL & 236' FSL 2310' FNL & 1650' FSL & 1650' FSL & 1050' FSL & 1065' FWL 27E 330' FSL & 1650' FWL 27E 330' FSL & 1650' FWL 27E 330' FNL & 1650' FSL & 1360' FSL & 1360' FSL 27E 330' FNL & 1650' FSL & 1650' FWL 27E 330' FNL & 990' FWL & 990' FNL & 110' FSL & 110' FSL & 110' FSL & 1650' FWL 27E 330' FNL & 990' FWL & 990' FWL & 1260' FNL & 1110' FSL 27E 330' FNL & 990' FWL & 1650' FWL & 2310' FW	178	27E	2310' FNL & 330' FEL	2435' FNL & 531' FEL	DRAWS
27E 2310' FNL & 990' FWL 2310' FNL & 1240' FWL 27E 2310' FNL & 2310' FNL & 2420' FWL 27E 2310' FNL & 1650' FEL 2310' FNL & 1660' FEL 27E 1650' FSL & 990' FWL 1740' FSL & 1065' FWL 27E 1650' FSL & 990' FWL 1740' FSL & 1065' FWL 27E 1650' FSL & 1650' FEL 1060' FEL 1060' FSL & 1650' FEL 1060' FSL & 1650' FEL 1060' FSL & 1650' FWL 27E 1650' FNL & 990' FSL & 1650' FWL & 110' FSL & 1650' FWL 27E 1650' FSL & 1650' FWL & 2310' FWL	17S	27E	330' FSL & 2310' FWL	230' FSL & 2140' FWL	
27E 2310' FNL & 2310' FWL 2310' FNL & 1650' FEL   27E 2310' FNL & 1650' FEL 2310' FNL & 1600' FEL   27E 1650' FSL & 990' FWL 1740' FSL & 1660' FEL   27E 330' FSL & 1650' FWL 680' FSL & 1350' FWL   27E 990' FNL & 1650' FEL 990' FNL & 1650' FEL   27E 990' FNL & 2310' FEL 1170' FSL & 2310' FEL   27E 990' FNL & 990' FWL 1260' FNL & 990' FWL   27E 990' FNL & 990' FWL 1260' FNL & 110' FEL   27E 990' FSL & 1650' FWL 330' FNL & 110' FEL   27E 990' FSL & 1650' FWL 330' FNL & 110' FEL   27E 990' FSL & 1650' FWL 330' FNL & 110' FEL   27E 990' FSL & 1650' FWL 230' FNL & 1450' FWL   27E 990' FSL & 2310' FWL 2460' FNL & 2310' FWL   27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	17S	27E	2310' FNL & 990' FWL	2310' FNL & 1240' FWL	DRAWS
27E 2310' FNL & 1650' FEL 2310' FNL & 1600' FEL   27E 1650' FSL & 330' FEL 1740' FSL & 280' FEL   27E 1650' FSL & 1650' FWL 1740' FSL & 1065' FWL   27E 330' FSL & 1650' FWL 680' FSL & 1350' FWL   27E 990' FNL & 1650' FEL 1630' FSL & 1650' FEL   27E 990' FSL & 2310' FEL 1770' FSL & 2310' FEL   27E 990' FSL & 2310' FEL 1260' FNL & 990' FWL   27E 990' FSL & 1650' FWL 330' FNL & 1110' FEL   27E 990' FSL & 1650' FWL 330' FNL & 1450' FWL   27E 990' FSL & 1650' FWL 27E   27E 990' FSL & 1650' FWL 230' FNL & 1450' FWL   27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	17S	27E	2310' FNL & 2310' FWL	2310' FNL & 2420' FWL	DRAWS
27E 1650' FSL & 330' FEL 1740' FSL & 280' FEL   27E 1650' FSL & 990' FWL 1740' FSL & 1065' FWL   27E 330' FSL & 1650' FWL 680' FSL & 1350' FWL   27E 990' FNL & 1650' FEL 990' FNL & 1360' FEL   27E 990' FSL & 2310' FEL 1170' FSL & 2310' FEL   27E 990' FNL & 990' FWL 1260' FNL & 990' FWL   27E 330' FNL & 990' FEL 330' FNL & 110' FEL   27E 990' FSL & 1650' FWL 330' FNL & 1450' FWL   27E 990' FSL & 2310' FWL 230' FSL & 1469' FWL   27E 990' FSL & 2310' FWL 230' FSL & 1469' FWL   27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	178	27E	2310' FNL & 1650' FEL	2310' FNL & 1600' FEL	DRAWS
27E 1650' FSL & 990' FWL 1740' FSL & 1065' FWL   27E 330' FSL & 1650' FWL 680' FSL & 1350' FWL   27E 990' FNL & 1650' FEL 990' FNL & 1360' FEL   27E 990' FSL & 2310' FEL 1170' FSL & 2310' FEL   27E 990' FNL & 990' FWL 1260' FNL & 990' FWL   27E 330' FNL & 990' FEL 330' FNL & 1110' FEL   27E 990' FSL & 1650' FWL 330' FNL & 1450' FWL   27E 990' FSL & 2310' FWL 230' FSL & 1469' FWL   27E 1650' FSL & 2310' FWL 2310' FNL & 2310' FWL	17S	27E	1650' FSL & 330' FEL	1740' FSL & 280' FEL	<b>PIPELINE &amp; DRAWS</b>
27E 330' FSL & 1650' FWL 680' FSL & 1350' FWL   27E 990' FNL & 1650' FEL 990' FNL & 1360' FEL   27E 1650' FSL & 1650' FEL 1630' FSL & 1650' FEL   27E 990' FSL & 2310' FEL 1170' FSL & 2310' FEL   27E 990' FNL & 990' FWL 1260' FNL & 990' FWL   27E 330' FNL & 1650' FWL 330' FNL & 1110' FEL   27E 990' FSL & 1650' FWL 930' FSL & 1450' FWL   27E 1650' FSL & 2310' FWL 2310' FNL & 2310' FWL	17S	27E	1650' FSL & 990' FWL	1740' FSL & 1065' FWL	DRAWS
27E 990' FNL & 1650' FEL 990' FNL & 1360' FEL   27E 1650' FSL & 1650' FEL 1630' FSL & 1650' FEL   27E 990' FSL & 2310' FEL 1170' FSL & 2310' FEL   27E 990' FNL & 990' FWL 1260' FNL & 990' FWL   27E 330' FNL & 990' FEL 330' FNL & 1110' FEL   27E 990' FSL & 1650' FWL 930' FSL & 1469' FWL   27E 1650' FSL & 2310' FWL 2310' FNL & 2310' FWL	18S	27E	330' FSL & 1650' FWL	680' FSL & 1350' FWL	GAS PLANT
27E 1650' FSL & 1650' FEL 1630' FSL & 1650' FEL   27E 990' FSL & 2310' FEL 1170' FSL & 2310' FEL   27E 930' FNL & 990' FWL 1260' FNL & 990' FWL   27E 930' FSL & 1650' FWL 930' FSL & 1469' FWL   27E 990' FSL & 2310' FWL 1593' FSL & 1469' FWL   27E 1650' FSL & 2310' FWL 2460' FNL & 2310' FWL	18S	27E	990' FNL & 1650' FEL	990' FNL & 1360' FEL	ARCO WELL & DRAW
27E 990' FSL & 2310' FEL 1170' FSL & 2310' FEL   27E 990' FNL & 990' FWL 1260' FNL & 990' FWL   27E 330' FNL & 990' FEL 330' FNL & 1110' FEL   27E 990' FSL & 1650' FWL 930' FSL & 1450' FWL   27E 1650' FSL & 2310' FWL 1593' FSL & 1469' FWL   27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	18S	27E	1650' FSL & 1650' FEL	1630' FSL & 1650' FEL	GROUND SLOPE
27E 990' FNL & 990' FWL 1260' FNL & 990' FWL   27E 330' FNL & 990' FEL 330' FNL & 1110' FEL   27E 990' FSL & 1650' FWL 930' FSL & 1450' FWL   27E 1650' FSL & 2310' FWL 1593' FSL & 1469' FWL   27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	18S	27E	990' FSL & 2310' FEL	1170' FSL & 2310' FEL	DRAWS
27E 330' FNL & 990' FEL 330' FNL & 110' FEL   27E 990' FSL & 1650' FWL 930' FSL & 1460' FWL   27E 1650' FSL & 2310' FWL 1593' FSL & 1469' FWL   27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	18S	27E	990' FNL & 990' FWL	1260' FNL & 990' FWL	DRAWS
27E 990' FSL & 1650' FWL 930' FSL & 1450' FWL 27E 1650' FSL & 2310' FWL 1593' FSL & 1469' FWL 27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	18S	27E	330' FNL & 990' FEL	330' FNL & 1110' FEL	PIPELINE & BLUFF
27E 1650' FSL & 2310' FWL 1593' FSL & 1469' FWL 27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	18S	27E	990' FSL & 1650' FWL	930' FSL & 1450' FWL	<b>PIPELINE &amp; DRAWS</b>
27E 2310' FNL & 2310' FWL 2460' FNL & 2310' FWL	18S	27E	1650' FSL & 2310' FWL	1593' FSL & 1469' FWL	PIPELINE & DRAWS
The state of the s	18S	27E	2310' FNL & 2310' FWL	2460' FNL & 2310' FWL	DRAWS

AND A SERVE TO SERVE

EXHIBIT 3

## TO WHOM IT MAY CONCERN:

The list of unorthodox wells (See attachment) have all been moved to the only available locations that would avoid extreme cut/fill slopes that are above large drainage features that run directly into the Pecos River.

The Patton 6 Fed. #4 was in one of those large drainage features. The Eagle 27H Fed. #15 was moved north 200 ft. due to a large H-Brace powerline. If it was moved to the south would have put it on one of the same type steep slopes above Logan Draw. The Evarts 31 Fed. #3 and the Patton 6 Fed. #3 was moved due to a pipeline as well as the slope problems. The Eagle 34I #18 was moved due to the close proximity of a pipeline (If moved to the west would have been on the slope above a large drainage area). The Palcon 3N #18 was moved unorhtodox due to an ARCO plant facility that was north, south and east. The remainder of the wells were all moved off the side slopes toward these drainages.

I could not find the file on the Hawk 9"0" #17 and could not recall the reason for the move other than cut and fill problems. The Kaiser #1, I never looked at, and is evidently non federal.

This area, although heavily disturbed, is highly erodible due to the gyp soil and has numerous cave openings in some of the large drainages running into the Pecos River. The areas of availability to drill in the orthodox window were looked for, but due to the reasons listed above, the unorthodox footages were required so as to drill with a minimal impact to these drainages, soil/slope erodibility and the numerous utility lines in this area.

Barry Hunt,

Surface Protection Specialist

B.L.M.