

MDCI  
 Urban #1-3  
 1850' FSL 1650' FWL  
 Sec. 3-T2S-R29W  
 2806' KB

MDCI  
 Erma Inc. #1-5  
 900'FSL 780'FEL  
 Sec. 5-T2S-R29W  
 2795' KB

| Formation   | Sample top | Datum | Ref | Log tops | Datum | Ref | Log tops | Datum |
|-------------|------------|-------|-----|----------|-------|-----|----------|-------|
| Anhydrite   | 2528       | +278  | +25 | 2528     | +278  | +25 | 2542     | +253  |
| B/Anhydrite | 2560       | +246  | +27 | 2560     | +246  | +27 | 2576     | +219  |
| Neva        | 3205       | -399  | +20 | 3206     | -400  | +19 | 3214     | -419  |
| Topeka      | 3589       | -783  | +20 | 3593     | -787  | +16 | 3598     | -803  |
| Heebner     | 3753       | -947  | +18 | 3748     | -942  | +13 | 3760     | -965  |
| Lansing     | 3796       | -990  | +18 | 3796     | -990  | +18 | 3686     | -1008 |
| Stark       | 3963       | -1157 | +14 | 3963     | -1157 | +14 | 3849     | -1171 |
| BKC         | 4088       | -1202 | +20 | 4014     | -1208 | +14 | 3900     | -1222 |
| RTD         | 4100       |       |     |          |       |     | 3930     |       |
| LTD         |            |       |     | 4101     |       |     | 3930     |       |