Case No．13RZ008

## Legal Description：

a portion of the Tract 1 of Harley－Davidson Subdivision，Sections 22 and 27，T2N，R7E， BHM．Rapid City，Pennington County，South Dakota，more fully described as follows： Commencing at the northwesterly corner of Tract 1 of Harley－Davidson Subdivision，and the point of beginning；Thence，first course：N $89^{\circ} 25^{\prime} 39$＂E a distance of 40．00＇；Thence， second course：with a curve turning to the right with an arc length of 456．35＇，with a radius of $1313.48^{\prime}$ ，with a chord bearing of $S 80^{\circ} 37^{\prime} 09^{\prime \prime} \mathrm{E}$ ，with a chord length of $454.06^{\prime}$ ； Thence，third course：with a curve turning to the right with an arc length of 78．59＇，with a radius of $200.00^{\prime}$ ，with a chord bearing of $\mathrm{S} 30^{\circ} 35^{\prime} 28^{\prime \prime} \mathrm{W}$ ，with a chord length of $78.08^{\prime}$ ； Thence，fourth course：S $41^{\circ} 50^{\prime} 53^{\prime \prime} \mathrm{W}$ a distance of 149.32 ＇；Thence，fifth course： thence with a curve turning to the left with an arc length of 156．52＇，with a radius of $100.00^{\prime}$ ，with a chord bearing of $S 02^{\circ} 59^{\prime} 28$＂E，with a chord length of 141．02＇；Thence， sixth course：with a curve turning to the right with an arc length of 264．87＇，with a radius of 190.00 ＇，with a chord bearing of $S 07^{\circ} 53^{\prime} 35^{\prime \prime} \mathrm{E}$ ，with a chord length of $243.94^{\prime}$ ，； Thence，seventh course： $\mathrm{S} 32^{\circ} 02^{\prime} 38^{\prime \prime} \mathrm{W}$ a distance of $154.58^{\prime}$ ；Thence，eighth course： N $85^{\circ} 31^{\prime} 01^{\prime \prime}$ W a distance of $549.47^{\prime}$ ；Thence，ninth course： $\mathrm{N} 60^{\circ} 08^{\prime} 29$＂E a distance of 119．44＇；Thence，tenth course：with a curve turning to the left with an arc length of $131.39^{\prime}$ ，with a radius of $280.00^{\prime}$ ，with a chord bearing of $N 46^{\circ} 45^{\prime} 10^{\prime \prime} \mathrm{E}$ ，with a chord length of 130．19＇；Thence，eleventh course：S 59$⿰ ㇒ ⿻ 土 一 𧘇 6^{\prime} 03^{\prime \prime} E$ a distance of 67．59＇；Thence， twelfth course：N 3003＇57＂E a distance of 30．00＇；Thence，thirteenth course：N $59^{\circ} 56^{\prime} 03^{\prime \prime}$ W a distance of $67.50^{\prime}$ ；Thence，fourteenth course：with a curve turning to the left with an arc length of 135．51＇，with a radius of 280．00＇，with a chord bearing of N $13^{\circ} 18^{\prime} 14$＂E，with a chord length of $134.19^{\prime}$, ；Thence，fifteenth course：N $00^{\circ} 33^{\prime} 37$＂W a distance of 417.45 ＇，to the said point of beginning

