



Permits Issued

From 6/24/2019 To 6/28/2019

Countrymark Energy Resources, LLC 7116 Eagle Crest Blvd., Suite C (812) 759-9440 Evansville IN 47715was issued a(n) Oil permit on 6/25/2019 . The # 1 Kime-McAtee Comm permit no. T1 N , R9 W 55806 is located in Pike County, Survey 12 850 SE 1822 SW 433 feet. This Vertical .surface elevation New well, located in the Union Bowman Consolidated pool is permitted to the Aux Vases at an estimated depth of 1600 feet.

Siskiyou Energy LLC 8700 Crownhill Blvd Ste 804 San Antonio. TX 78209-(210) 332-5073 was issued a(n) Oil permit on 6/27/2019 . The # 11 Wade Harrell Unit permit no. SE SW SE 55807 is located in Knox Section 19 T2 N , R8 W County, 156 S 141 W 541 feet. This Vertical well, located in the Monroe City Consolidated surface elevation New pool is permitted to the New Albany at an estimated depth of 3500 feet.

Siskiyou Energy LLC 8700 Crownhill Blvd Ste 804 (210) 332-5073 San Antonio, TX 78209was issued a(n) Oil 6/27/2019 . The # 10 Wade Harrell Unit permit on permit no. 55808 is located in Knox Section 30 T 2 N , R 8 W 171 N 183 W NE NW NE County, 529 feet. This Vertical New well, located in the Monroe City Consolidated surface elevation pool is permitted to the New Albany at an estimated depth of 3500 feet.

Siskiyou Energy LLC 8700 Crownhill Blvd Ste 804 TX 78209-(210) 332-5073 San Antonio, 6/27/2019 . The # 9 was issued a(n) Oil permit on Wade Harrell Unit permit no. 55809 is located in Knox County, Section 30 T 2 N , R 8 W 150 N 330 E SE NW NE surface elevation 520 feet. This Vertical New well, located in the Monroe City Consolidated pool is permitted to the New Albany at an estimated depth of 3500 feet.

Siskiyou Energy LLC 8700 Crownhill Blvd Ste 804 San Antonio, TX 78209-(210) 332-5073 6/27/2019 . The # 8A was issued a(n) Oil permit on Wade Harrell Unit permit no. 55810 is located in Knox County, Section 30 T 2 N , R 8 W 171 N 58 E SW NW NE surface elevation 522 feet. This Vertical New well, located in the Monroe City Consolidated pool is permitted to the New Albany at an estimated depth of 3500 feet.