

MID-CONTINENT ENERGY EXCHANGE

Oil & Gas Asset Auctions



Lot 5 Data Packets
Fred Twin, OJ Brown, Orange
Operated Leases in Finney, KS

Links to Data Packets for:

[Fred Twin](#)

[OJ Brown](#)

[Orange](#)

Operated Lease

Lease Name	Operator	County & State	Legal Description	Acres
Fred Twin	Hummon Corporation	Finney, KS	W/2 NE Sec 22-25S-34W	80

Gross BOPD	Gross BWPD	Gross MCFD
SI	SI	SI

Lease NRI: 75%
 GWI Being Sold: 49%
 NRI Being Sold: 36.75%

Seller Comments: Lease #134644, 222464. API: 15-055-21635-0001

Well Number	Producing Formation	Spud Date	Completion Date	Gross BOPD	Gross MCFD	Gross BBL H2O/Day	Cum Oil Production	Cum Gas Production
Fred Twin 1-22	Morrow	9/13/99	9/14/99	SI	SI	SI	49687	27977

Lease Name	Operator	County & State	Legal Description	Acres
OJ Brown	Hummon Corporation	Finney, KS	W/2 SE Sec 15-25S-34W	80

Gross BOPD	Gross BWPD	Gross MCFD
SI	0	0

Lease NRI: 75%
 GWI Being Sold: 98%
 NRI Being Sold: 73.5%

Seller Comments: Lease #134415, 222433. API: 15-055-21582-0000

Well Number	Producing Formation	Spud Date	Completion Date	Gross BOPD	Gross MCFD	Gross BBL H2O/Day	Cum Oil Production	Cum Gas Production
OJ Brown 1-15	Morrow Sand	9/29/97	1/2/98	SI	0	0	37294.6	9297

Lease Name	Operator	County & State	Legal Description	Acres
Orange	Hummon Corporation	Finney, KS	E/2 SE Sec 15-25S-34W	80

Gross BOPD	Gross BWPD	Gross MCFD
SI	0	0

Lease NRI: 75%
 GWI Being Sold: 49%
 NRI Being Sold: 36.75%

Seller Comments: Lease #134561, 222414. API: 15-055-21618-0000

Well Number	Producing Formation	Spud Date	Completion Date	Gross BOPD	Gross MCFD	Gross BBL H2O/Day	Cum Oil Production	Cum Gas Production
Orange 1-15	Morrow Sand	4/23/98		SI	0	0	57880.58	30478



Map

Satellite

Layers

Legend

- Oil
- Oil P&A
- Gas
- O&G
- SWD
- Injection
- Other
- Dry Hole
- Unknown

Finney 3 Well Farmout

Fred Twin - (W/2 NE/4)Sec: 22-25S-34W (80 Acres)
OJ Brown - (W/2 SE/4)Sec: 15-25S-34W (80 Acres)
Orange - (E/2 SE/4)Sec: 15-25S-34W (80 Acres)

OJ
Brown
W/2
SE/4
Sec 15

Orange
E/2
SE/4
Sec 15

Fred
Twin
W/2
NE/4
Sec 22