

Sale Name: BidEX Online Auctions 2026

LOT 7031 - Patterson

Lot #7031
Patterson #1-7
Operated Lease
1.0 BOPD
Meade, KS



County Meade

State KS

Operator John O. Farmer, Inc.

Acres 160

Legal Description NW/4 Sec 7-30S-30W

GW 100%

NRI 79.75003%

Additional Information This lot has a reserve.

Description

Lease #135667; API: 15-119-21081.
 Field Name: Mertilla
 Producing Formation: Chester & Atoka
 Purchaser: CHS McPherson Refinery, Inc.
 Taxes: \$407
 Oil Gravity and/or Gas BTU: 25.1

Lease Name			Operator	County & State	Legal Description	Acres
Patterson 1-7			John O. Farmer, Inc.	Meade, KS	NW/4 Sec 7-30S-30W	160
Gross BOPD	Gross BWPD	Gross MCFD	GW	NRI		
1.0	0	0	100%	79.75003%		

Seller Comments: Lease #135667; API #15-119-21081.
 Field Name: Mertilla
 Producing Formation: Chester & Atoka
 Purchaser: CHS McPherson Refinery, Inc.
 Taxes: \$407
 Oil Gravity: 25.1

Well Number	API	Spud Date	Completion Date	Gross BOPD	Gross MCFD	Gross BBL H2O/Day	Cum Oil Production	Cum Prod
#1-7	15-119-21081	3/30/2002	5/3/2002	1.0	0	0	30,375 bbl	

Surface Casing	Production Casing	Tubing	Rods	Pump	Pumping Unit	Engine	Tank Battery	Separ Tre
See below	See below	161 - 2-3/8", 6' sub	200 - 3/4", 12 - 7/8"	2 x 1-1/4 x 12 RWTC DV	114D, ", Lufkin 16 Low Profile Ser# N/A		See below	

Surface Casing: 8-5/8" casing set @1771'. Cemented w/525 sks

Production Casing: 15.5# 5-1/2" casing; set @ 5521'. Cemented w/ 600 gals. mud flush, 50 sks. 50-50 Pozmix, w/4% gel, 100 cement w/6#/sk. gilsonite. Cement top @ 4540

Tank Battery: 2 Stock Tanks ST 12'x10' 200 Bbl, GB FG 10'x15' 210 Bbl, SWT FG 12'x10' 200 Bbl

Other Equipment: 6' Gas anchor 3 jts below tubing anchor, set with 20" stretch

Click on the Documents tab for the Data Package which includes a draft of the conveyances that will be recorded. MCEE Land will record the conveyances for the winning bidder. A recording services fee of \$230.00 will be added to the invoice.

When the auction is complete, please provide title information to info@mceeauction.com within 24 hours to start the filing process.

Quantity: 1



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