

State NEW MEXICOCounty EddyField Grayburg JacksonDate 3-22-72 19__

CONTINENTAL OIL COMPANY PHYSICAL TEST AND METER REPORT

Station No. 061 05 308Company Delivered From Texas American Oil Corp. Lease Collier FederalLocation NE 1/4, NE 1/4 Sec. 17, 17-S, 30-E Well Nos. _____Company Delivered To Continental Oil Company Effective Date 3-22-72

PHYSICAL REPORT

Settlement ☒ Check ☐
Sp. Gravity-Balance ☐ Ranarex ☒
 Barometric Pressure (mm Hg.) _____
 Manometer Reading Gas (mm Hg.) _____
 Manometer Reading Air (mm Hg.) _____
 Specific Gravity .760
 Flowing Temp (F) _____
Test: Compression ☐ Charcoal ☒
 Ambient Temperature (F) 57°
 Barometric Pressure (mm Hg.) _____
 Line Pressure (psig) 14 #
 Line Temperature (F) 60°
 Meter cu. Ft. @ 4 oz. @ 60F 9.80
 Corrected cu. Ft. @ _____ oz. @ 60F 9.00
 Gross Condensate (cc. @ F) 25
 Net Condensate (cc. @ 60F) 25
 G.P.M. Gross .734
 G.P.M. Net .734

METER REPORT

YR	MO	DA	S

CALIBRATION

Differential

As Found		As Left	
Mano.	Meter	Mano.	Meter
UP		UP	
DOWN		DOWN	

Static

As Found		As Left	
D. Wt.	Meter	D. Wt.	Meter
UP		UP	
DOWN		DOWN	

Connect ☒ Disconnect ☐ Change ☐

Meter Data In Use Changed to

Make Meter AMERICAN
 Serial No. DF12816
 Diff. Range 50"
 Static Range 50 #
 Chart Type L-10
 Line Size (I.D.) 4.026
 Orifice Size 1.500
 Type of Taps FLG
 Chart Period 8 DAY

Coefficient Info. Data

Air Constant _____
 Pres. Bs. (psia) _____
 Flow Temp (F) _____
 Spec. Gravity _____
 Other Factors _____
 Integr. Const. _____
 G.P.M. Net _____

A	B	C	D	E	F	G	H	I	J	K	L	M	N

Contract No. 2859 Date First Delivery 3-22-72Remarks: CONNECT & TURN IN. Meterman J. L. Sherrell

Tester _____

Witness By Glen Woodruff

10-10-72

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W-51-2

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