

TYPE TEST: 4-bint ☒ RETEST INITIAL ☐ ANNUAL ☐ RETEST ☐ SPECIAL TEST DATE: 8-1-75

OPERATOR: Amoco Production Co. LEASE: Gilluly "B" WELL NO. 15
EC. 33 TWP. 20 RING. 37 COUNTY: Lee STA. NO. 531-048 PIPELINE CONN. Northern
A SYSTEM: Lee County (26) FIELD: Summit RESERVOIR: 19127 = 2 Rivers - Omer

SG. 5.2 WT. 28.8 TBG. SIZE 2 7/8 EUE WT. 4.7 PERFS. 3521 TO 9640
TYPE COMPLETION: SINGLE (X) ~~DOUBLE~~-GAS (X) GAS-OIL () PACKER @ 425 ft. FLOW STRING @ 729 ft.

DATE ON PREFLOW 7-12-75 TIME 0845 DATE SHUT IN 8-1-75 TIME 1030 LENGTH OF PREFLOW 20 day AVG. PREFLOW RATE 220

DATE SHUT IN 8-1-75 TIME 0830 LENGTH OF SHUT IN 70 hr SHUT IN CSG. PRESS. — psig SHUT IN TBG. PRESS. 311.1 psig

GAS GRAVITY (Gm) — API GRAVITY 15? PROVER — METER 4 ORIFICE 1.00 TYPE Pipe
(Gg) — OF LIQUID @ 60°F — SIZE — RUN SIZE — SIZE — TAPS —

DATE TIME OF READING	ELAP TIME HRS.	W.H. PRESSURE DATA				WELL HEAD TEMP	METER OR PROVER DATA			LIQUID HYDRO- CARBONS BBLs.	WATER PRODUCED BBLs.	REMARKS PERTINENT TO TEST DATA QUALITY
		CASING psig	Δ P CSG.	TUBING psig	Δ P TBG.		PRESS psig	DIFF.	TEMP.			
<u>0830</u>	<u>1</u>	<u>2-4-75</u>	<u>—</u>	<u>311.1</u>	<u>—</u>							<u>Tbg. set 3421</u>
		<u>PRV?</u>	<u>—</u>	<u>311.1</u>	<u>—</u>							<u>Revised Tank 3-8"</u>
		<u>On For</u>	<u>1st</u>	<u>PRV?</u>	<u>—</u>							<u>Vert. Sep.</u>
<u>0845</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>311.1</u>	<u>—</u>		<u>132.2</u>	<u>0.5</u>	<u>76</u>			<u>Est Q = 50 MCF/D</u>
<u>0900</u>	<u>0.25</u>	<u>—</u>	<u>—</u>	<u>311.3</u>	<u>—</u>		<u>132.2</u>	<u>0.5</u>	<u>76</u>			<u>No Reg. Press. - PRV?</u>
<u>0915</u>	<u>1.00</u>	<u>—</u>	<u>—</u>	<u>246.0</u>	<u>—</u>		<u>133.0</u>	<u>0.5</u>	<u>78</u>			
<u>1020</u>	<u>1.25</u>	<u>—</u>	<u>—</u>	<u>245.2</u>	<u>—</u>		<u>133.0</u>	<u>0.5</u>	<u>77</u>			
<u>1045</u>	<u>1.50</u>	<u>—</u>	<u>—</u>	<u>245.5</u>	<u>-0.3</u>		<u>133.0</u>	<u>0.5</u>	<u>79</u>			<u>No Fluid Prod.</u>
<u>1050</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>		<u>—</u>	<u>—</u>	<u>—</u>			
<u>101015</u>	<u>—</u>	<u>on for</u>	<u>2nd</u>	<u>Rate</u>	<u>—</u>		<u>—</u>	<u>—</u>	<u>—</u>			
<u>1020</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>244.5</u>	<u>—</u>		<u>133.0</u>	<u>1.5</u>	<u>79</u>			<u>Est Q = 87 MCF/D</u>
<u>1100</u>	<u>0.75</u>	<u>—</u>	<u>—</u>	<u>222.0</u>	<u>-10.5</u>		<u>131.8</u>	<u>1.5</u>	<u>79</u>			
<u>1115</u>	<u>1.00</u>	<u>—</u>	<u>—</u>	<u>233.5</u>	<u>-0.5</u>		<u>131.8</u>	<u>1.5</u>	<u>82</u>			
<u>1130</u>	<u>1.25</u>	<u>—</u>	<u>—</u>	<u>233.0</u>	<u>-0.5</u>		<u>131.8</u>	<u>1.5</u>	<u>82</u>			
<u>1145</u>	<u>1.50</u>	<u>—</u>	<u>—</u>	<u>233.5</u>	<u>-0.5</u>		<u>131.8</u>	<u>1.5</u>	<u>82</u>			<u>No Fluid</u>
<u>1145</u>	<u>On For</u>	<u>3rd</u>	<u>Rate</u>	<u>—</u>	<u>—</u>		<u>131.8</u>	<u>3.0</u>	<u>82</u>			
<u>1210</u>	<u>0.75</u>	<u>—</u>	<u>—</u>	<u>221.8</u>	<u>—</u>		<u>131.8</u>	<u>3.0</u>	<u>85</u>			
<u>1225</u>	<u>1.00</u>	<u>—</u>	<u>—</u>	<u>222.4</u>	<u>-1</u>		<u>131.8</u>	<u>3.0</u>	<u>82</u>			
<u>1100</u>	<u>1.25</u>	<u>—</u>	<u>—</u>	<u>220.0</u>	<u>-0.4</u>		<u>133.8</u>	<u>2.8</u>	<u>82</u>			
<u>1115</u>	<u>1.50</u>	<u>—</u>	<u>—</u>	<u>217.0</u>	<u>—</u>		<u>133.8</u>	<u>2.8</u>	<u>84</u>			<u>No Fluid</u>
<u>1115</u>	<u>on for</u>	<u>4th</u>	<u>Rate</u>	<u>—</u>	<u>—</u>		<u>132.8</u>	<u>6.2</u>	<u>84</u>			
<u>1115</u>	<u>1.50</u>	<u>—</u>	<u>—</u>	<u>204.0</u>	<u>—</u>		<u>136.8</u>	<u>5.6</u>	<u>84</u>			
<u>1200</u>	<u>1.75</u>	<u>—</u>	<u>—</u>	<u>202.8</u>	<u>—</u>		<u>141.0</u>	<u>5.1</u>	<u>84</u>			
<u>2115</u>	<u>1.00</u>	<u>—</u>	<u>—</u>	<u>202.5</u>	<u>—</u>		<u>143.0</u>	<u>5.1</u>	<u>84</u>			
<u>2130</u>	<u>1.25</u>	<u>—</u>	<u>—</u>	<u>201.5</u>	<u>—</u>		<u>143.0</u>	<u>5.0</u>	<u>85</u>			
<u>2145</u>	<u>1.50</u>	<u>—</u>	<u>—</u>	<u>201.5</u>	<u>—</u>		<u>144.0</u>	<u>5.0</u>	<u>87</u>			<u>No Fluid</u>
<u>Tuesday</u>	<u>8-5-74</u>	<u>Opened</u>	<u>well</u>	<u>wide</u>	<u>Open</u>		<u>—</u>	<u>—</u>	<u>—</u>			<u>Sp. = 6.95</u>
<u>0845</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>148.0</u>	<u>—</u>		<u>143.0</u>	<u>13.5</u>	<u>74</u>			<u>CO2 = 3.24%</u>
		<u>Test</u>	<u>Complete</u>	<u>to</u>	<u>—</u>		<u>—</u>	<u>—</u>	<u>—</u>			<u>Qg = 1.52%</u>

TESTED BY: W. H. Hays & J. M. Hays WITNESSED BY: —
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