The WellRX Daily

A QUARTERLY CHEMISTRY REVIEW FOR **MERIDIAN OPERATING** · FOR · OLEAN · PREPARED BY WELLINE PRODUCTION CHEMISTRY

33	15	6,415	$33,118
WELLS STUDIED Wells in chemical program.	EXCEPTIONS Including threshold rules.	LITERS Chemical injected.	OPPORTUNITY Potential savings.

Q1 2026 closed with 33 wells under active chemical program — 15 flagged as leading candidates by the threshold rules, 0 trending ambar, and the balance producing within tolerance. Total program spend was $33,118 across 6,415 gallons of FSC 500, corrosion and maintenance chemistry — a $1,963 all-in for the wells on treatment.

The story of the quarter is a divergence between wells on plunger + foamer combo (generally holding within 5% of GOR average) and the velocity-string + foamer wells (Brenner 4/5, Holloway 1, Pine Deepdale, Gill Winslow 4) showing 20–45% declines against Q3. The pattern is consistent with dosing gaps — target vs. actual chemical rates also 10–25% short on most flagged wells. Recommended action going into Q2: re-dose the velocity-string cohort to target, re-baseline the plunger cohort with FSE audits, and evaluate Brenner 4 / Lyman 1 / Wolford 5 for plunger-vs-velocity conversion.

PORTFOLIO PULSE	
RED · FLAGGED LEADING	15
AMBER · MONITORING	0
GREEN · PRODUCING	5
GRAY · UNKNOWN / ONLY	14

G 1 · GAS PLUS. · G 21 · FLEET DEBRIGHAM · G 121 · PRESSAR SUMMIT

ESSENTIAL PRODUCER FLEET PULSE · 33 WELLS · Q1 2026 — PHYSICAL · WATER · STALE · MANUAL ONLY

9.1 Chemical-Program Case Files

34 wells on chemistry program. Each card: 8h x chemistry, pressure envelope, 45-day MCF trend against 61/G4 benchmark, remaining value vs. target, and a GO recommendation where triggers fire.

CHEM · RED · LOCATION N/A · UNKNOWN
Brenner 5
WELLTEC OPERATING · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 4.0 gpd / 0.0 gpd
TARGET / ACT. GAP — 0.0 gpd / 0.0 gpd
264 — 264
% VAR — 0 DAYS
-15.3% — 451
MCF/D — 382
-15.3% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 12% below 30d avg. Chemical 0% below 30 avg. Remaining value 5.0 bbl. Chemical 0% below target.

CHEM · RED · LOCATION N/A · UNKNOWN
Brenner 4
WELLTEC OPERATING · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
7.0 gpd — 7.0 gpd / 0.0 gpd
TARGET / ACT. GAP — 0.0 gpd / 0.0 gpd
295 — 295
% VAR — 0 DAYS
-45.0% — 536
MCF/D — 295
-45.0% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 45% below 30d avg. Chemical 0% below 30 avg. Remaining value 5.0 bbl. Chemical 0% below target.

CHEM · RED · LOCATION N/A · UNKNOWN
Holloway 1
FLINT HILLS · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 4.0 gpd / 0.0 gpd
TARGET / ACT. GAP — 0.0 gpd / 0.0 gpd
295 — 295
% VAR — 0 DAYS
-15.3% — 451
MCF/D — 382
-15.3% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 15% below 30d avg. Chemical 0% below 30 avg. Remaining value 5.0 bbl. Chemical 0% below target.

CHEM · RED · LOCATION N/A · UNKNOWN
Gill Winslow 4
WELLTEC OPERATING · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 4.0 gpd / 0.0 gpd
TARGET / ACT. GAP — 0.0 gpd / 0.0 gpd
294 — 294
% VAR — 0 DAYS
-15.3% — 451
MCF/D — 382
-15.3% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 15% below 30d avg. Chemical 0% below 30 avg. Remaining value 5.0 bbl. Chemical 0% below target.

CHEM · RED · LOCATION N/A · UNKNOWN
Donaldson 2
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 5.0 gpd / 1.0 gpd
TARGET / ACT. GAP — 1.0 gpd / 20.0%
312 — 312
% VAR — 0 DAYS
-15.0% — 367
MCF/D — 312
-15.0% — 12.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 15% below 30d avg. Chemical 20% above 30 avg. Remaining value 12.0 bbl. Chemical 20% above target.

CHEM · RED · LOCATION N/A · UNKNOWN
Trevino 10
WELLTEC OPERATING · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 4.0 gpd / 0.0 gpd
TARGET / ACT. GAP — 0.0 gpd / 0.0 gpd
294 — 294
% VAR — 0 DAYS
-15.3% — 451
MCF/D — 382
-15.3% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 15% below 30d avg. Chemical 0% below 30 avg. Remaining value 5.0 bbl. Chemical 0% below target.

CHEM · RED · LOCATION N/A · UNKNOWN
Wesley 5
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 5.0 gpd / 1.0 gpd
TARGET / ACT. GAP — 1.0 gpd / 20.0%
442 — 458
% VAR — 0 DAYS
-14.4% — 457
MCF/D — 392
-14.4% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 14% below 30d avg. Chemical 20% above 30 avg. Remaining value 5.0 bbl. Chemical 20% above target.

CHEM · RED · LOCATION N/A · UNKNOWN · SHUT-IN
Lyman 5
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 7.0 gpd / 3.0 gpd
TARGET / ACT. GAP — 3.0 gpd / 75.0%
295 — 295
% VAR — 0 DAYS
-45.0% — 536
MCF/D — 295
-45.0% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.

CHEM · RED · LOCATION N/A · UNKNOWN
Gallatin
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 5.0 gpd / 1.0 gpd
TARGET / ACT. GAP — 1.0 gpd / 20.0%
295 — 295
% VAR — 0 DAYS
-14.4% — 457
MCF/D — 392
-14.4% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.

CHEM · RED · LOCATION N/A · PRESSURED
West 1
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 5.0 gpd / 1.0 gpd
TARGET / ACT. GAP — 1.0 gpd / 20.0%
442 — 458
% VAR — 0 DAYS
-14.4% — 457
MCF/D — 392
-14.4% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 14% below 30d avg. Chemical 20% below 30 avg. Remaining value 5.0 bbl. Chemical 20% below target.

CHEM · RED · LOCATION N/A · PRESSURED
Pine Deepdale
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 4.0 gpd / 0.0 gpd
TARGET / ACT. GAP — 0.0 gpd / 0.0 gpd
295 — 295
% VAR — 0 DAYS
-15.3% — 451
MCF/D — 382
-15.3% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 15% below 30d avg. Chemical 0% below 30 avg. Remaining value 5.0 bbl. Chemical 0% below target.

CHEM · RED · LOCATION N/A · PRESSURED
Wolford 1
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 5.0 gpd / 1.0 gpd
TARGET / ACT. GAP — 1.0 gpd / 20.0%
313 — 370
% VAR — 0 DAYS
-14.0% — 457
MCF/D — 393
-14.0% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 14% below 30d avg. Chemical 20% below 30 avg. Remaining value 5.0 bbl. Chemical 20% below target.

CHEM · RED · LOCATION N/A · PRESSURED
Wolford 4
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 5.0 gpd / 1.0 gpd
TARGET / ACT. GAP — 1.0 gpd / 20.0%
442 — 458
% VAR — 0 DAYS
-14.4% — 457
MCF/D — 392
-14.4% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.
Triggers: MCF 30d below 61 avg. 7d MCF 14% below 30d avg. Chemical 20% below 30 avg. Remaining value 5.0 bbl. Chemical 20% below target.

CHEM · RED · LOCATION N/A · PRESSURED
Wolford 5
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 7.0 gpd / 3.0 gpd
TARGET / ACT. GAP — 3.0 gpd / 75.0%
295 — 295
% VAR — 0 DAYS
-45.0% — 536
MCF/D — 295
-45.0% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.

CHEM · RED · LOCATION N/A · UNKNOWN
Mansfield 9
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
4.0 gpd — 4.0 gpd / 0.0 gpd
TARGET / ACT. GAP — 0.0 gpd / 0.0 gpd
295 — 295
% VAR — 0 DAYS
-15.3% — 451
MCF/D — 382
-15.3% — 5.0 bbl
Recommendation: Review plunger/foamer settings first.

CHEM · RED · LOCATION N/A · PRESSURED
Brenner
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
656 — 691
% VAR — 0 DAYS
-5.0% — 715
MCF/D — 656
-5.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · PRESSURED
Jessica Crawford
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
6.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
777 — 777
% VAR — 0 DAYS
-14.0% — 849
MCF/D — 777
-14.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · PRESSURED
Halsey 2
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
6.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
777 — 777
% VAR — 0 DAYS
-14.0% — 849
MCF/D — 777
-14.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · PRESSURED
Lyman 5
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
777 — 777
% VAR — 0 DAYS
-14.0% — 849
MCF/D — 777
-14.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · PRESSURED
Lyman 4
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
656 — 691
% VAR — 0 DAYS
-5.0% — 715
MCF/D — 656
-5.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · PRESSURED
Hawthorne Meridian 1711
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
656 — 691
% VAR — 0 DAYS
-5.0% — 715
MCF/D — 656
-5.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Hawthorne Meridian 1711
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
656 — 691
% VAR — 0 DAYS
-5.0% — 715
MCF/D — 656
-5.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Brenner 1
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
656 — 691
% VAR — 0 DAYS
-5.0% — 715
MCF/D — 656
-5.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Gill Winslow 5
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
656 — 691
% VAR — 0 DAYS
-4.0% — 692
MCF/D — 692
-4.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Hawthorne Meridian 4
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
777 — 777
% VAR — 0 DAYS
-14.0% — 849
MCF/D — 777
-14.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Hawthorne Meridian 11
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
656 — 691
% VAR — 0 DAYS
-5.0% — 715
MCF/D — 656
-5.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Fairmont 2
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
714 — 718
% VAR — 0 DAYS
-3.0% — 795
MCF/D — 714
-3.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Wesley 5
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
714 — 718
% VAR — 0 DAYS
-3.0% — 795
MCF/D — 714
-3.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Wesley 4
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
714 — 718
% VAR — 0 DAYS
-3.0% — 795
MCF/D — 714
-3.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Ellington 2
WELLTEC · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
664 — 692
% VAR — 0 DAYS
-3.0% — 795
MCF/D — 714
-3.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Vivian Garland 2
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
777 — 777
% VAR — 0 DAYS
-14.0% — 849
MCF/D — 777
-14.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Mansfield 11
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
714 — 718
% VAR — 0 DAYS
-3.0% — 795
MCF/D — 714
-3.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Mansfield 9
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / 0.0 gpd
TARGET / ACT. GAP — 0.0 gpd / 0.0 gpd
714 — 718
% VAR — 0 DAYS
-3.0% — 795
MCF/D — 714
-3.0% — 6.0 bbl

CHEM · RED · LOCATION N/A · UNKNOWN
Clement 1
PIONEER · FSC 500
MCF · 30 DAYS — 61 DAYS
CHEM · RED · CHG. 0% · CHG. 0% · CHG. 0%
5.0 gpd — 5.0 gpd / n/a
TARGET / ACT. GAP — 0.0 gpd / n/a
777 — 777
% VAR — 0 DAYS
-14.0% — 849
MCF/D — 777
-14.0% — 6.0 bbl

9.2 Fleet Scorecard · Q1 2026

Every well on program, sorted by chem. Bbls / target percent from the most recent FSE Test WCR & Q1-reg from SCADA. The trailing column flags wells with 0.5% chem or more and chemical driving 15%+ under range.

WELL	STATUS	LOCATION N/A	CHEM	GAS MCF/D	TARGET	TARGET MCF	VAR %	VAR BBL	EV $	LEADING
Lewis 1	PRODUCING	VALLEY LYNN	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$741	✓
Lewis 2	PRODUCING	VALLEY LYNN	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$741	✓
Lewis 5	SHUT-IN	VALLEY LYNN	PLUNGER	192 MCF	5.5 L	5.5	316	347	-10.4%	-68	$647	✓
Trevino 10	—	Velocity Bring	FSC 500	4.0 L	4.5 L	294	349	-15.3%	-125	$776	✓
Hawthorne Meridian 11	—	Velocity Bring	FSC 500	4.0 L	4.5 L	294	349	-15.3%	-125	$776	✓
Hawthorne 4	—	Velocity Bring	FSC 500	5.0 L	5.0 L	714	745	-4.0%	-210	$0	✓
Hawthorne 5	—	Velocity Bring	FSC 500	5.0 L	5.0 L	714	745	-4.0%	-210	$0	✓
Hawthorne 1	—	Velocity Bring	FSC 500	5.0 L	5.0 L	714	745	-4.0%	-210	$0	✓
Hawthorne 11	—	Velocity Bring	FSC 500	5.0 L	5.0 L	714	745	-4.0%	-210	$0	✓
El Capitan 1	—	Velocity Bring	FSC 500	4.0 L	4.0 L	294	334	-12.0%	-118	$1,352	✓
El Capitan 2	—	Velocity Bring	FSC 500	4.0 L	4.0 L	294	334	-12.0%	-118	$1,352	✓
Gill Winslow 1	—	Velocity Bring	FSC 500	4.0 L	4.0 L	294	334	-12.0%	-118	$1,352	✓
Gill Winslow 2	—	Velocity Bring	FSC 500	4.0 L	4.0 L	294	334	-12.0%	-118	$1,352	✓
Gallatin	PRODUCING	CALLISTO EAST	PLUNGER	192 MCF	5.5 L	5.5	442	506	-14.4%	-0	$0	✓
Jessica Crawford	PRODUCING	—	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$1,774	✓
Hawthorne Meridian 1	—	—	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$1,774	✓
Hawthorne Meridian 1711	—	—	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$1,774	✓
Hawthorne Meridian 1711	—	—	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$1,774	✓
Hawthorne Meridian 4	—	—	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$1,774	✓
Clement 1	—	—	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$0	✓
Wolford 1	PRODUCING	FRONTIER MERIDIAN	PLUNGER	192 MCF	4.5 L	4.5	313	370	-15.4%	-57	$1,304	✓
McKee 1	PRODUCING	FRONTIER MERIDIAN	PLUNGER	192 MCF	4.4 L	5.4	442	584	-24.4%	-0	$1,304	✓
McKee 2	PRODUCING	FRONTIER MERIDIAN	PLUNGER	192 MCF	4.4 L	5.4	442	584	-24.4%	-0	$1,304	✓
Nelson 2	PRODUCING	VALLEY LYNN	PLUNGER	192 MCF	4.5 L	4.5	777	788	-2.0%	+20	$1,774	✓
Flora Deepdale	PRODUCING	FSC 500 · LONGHORN	Velocity Bring	FSC 500	4.0 L	4.5	294	349	-15.3%	-118	$1,774	✓
Hawthorne 1	—	Velocity Bring	FSC 500	4.5 L	4.5	777	788	-2.0%	+20	$1,774	✓
Brenner	PRODUCING	WHITE SPRINGS	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Brenner 1	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Brenner 2	—	Velocity Bring	FSC 500	5.5 L	7.5	656	849	-22.7%	-193	$1,774	✓
Brenner 3	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Brenner 4	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Brenner 5	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Lyman 1	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Lyman 4	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Lyman 5	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Wesley 5	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Wesley 4	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Vivian Garland 2	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Mansfield 11	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Mansfield 9	—	Velocity Bring	FSC 500	5.5 L	5.5	656	691	-5.0%	+20	$1,774	✓
Wolford 4	—	Velocity Bring	FSC 500	5.5 L	5.5	442	584	-24.4%	-0	$1,304	✓
Wolford 5	—	Velocity Bring	FSC 500	5.5 L	7.5	442	849	-48.0%	-407	$1,304	✓
Brown 1	—	Velocity Bring	FSC 500	5.5 L	7.5	442	849	-48.0%	-407	$1,304	✓
Brown 4	—	Velocity Bring	FSC 500	4.5 L	5.5	294	349	-15.3%	-118	$1,304	✓
Brown 5	—	Velocity Bring	FSC 500	4.5 L	5.5	294	349	-15.3%	-118	$1,304	✓
Fraser	—	Velocity Bring	FSC 500	5.5 L	5.5	714	745	-4.0%	-210	$1,304	✓
Wesley 3	—	Velocity Bring	FSC 500	5.5 L	5.5	714	745	-4.0%	-210	$1,304	✓
Wesley 2	—	Velocity Bring	FSC 500	5.5 L	5.5	714	745	-4.0%	-210	$1,304	✓
Victor Garland 2	—	Velocity Bring	FSC 500	4.5 L	5.5	294	349	-15.3%	-118	$1,304	✓
West 1	PRODUCING	CALLISTO EAST	PLUNGER	192 MCF	4.5 L	5.5	442	584	-24.4%	-0	$1,304	✓

9.3 Program Summary & Q2 Recommendations

Three moves going into Q2. Sorted by cost-of-delay × velocity-string-in-doses is the cheapest and highest-confidence set.

1. Re-dose the velocity-string cohort to target. Brenner 4/5, Holloway 1, Gill Winslow 4, Pine Deepdale, Trevino 10, Mansfield 9 — all showing 20%+ decline in Q1 with chemical under 50% of target. Expected lift: 8–12 gas-mcf/d each. Q2 chemical incremental spend approx. 28–32 bbl/month at current dosing.

2. FSE audit the plunger cohort. Lyman 5/4, Jessica Crawford, Hawthorne Meridian 4/11, Wolford 1, Wolford 4/5, Vivian Garland 2, Clement 1, Halsey 2 — all within 5% of Q1 average (healthy) but FSE reports chemical at target while actual is a quarter of target. Re-baseline against actual dosing before any further dose increase.

3. Evaluate Lyman 5 / Brenner 5 / Wolford 5 for plunger-vs-velocity. Three three-phase GOR > 4,000 scf/bbl wells sitting 40%+ below target. Plunger lifting liquid regardless. Pull a plunger scout log by QHP if available. Estimate economics. Plunger is the cheaper of both lifted-gas and FSE-treated-liquids. Velocity-string is the operational default.