APPENDIX B – REGIONAL GEOLOGIC CROSS SECTION PLATES

Appalachian NGL Storage Hub

UPPER DEVONIAN TO LOWER MISSISSIPPIAN

W A

E A'

34157253340000	<42.86MI>	34013202770000	<22.05MI>	3705923038	<8.81MI>	3705925431	<9.25MI>	3712523192	<11.88MI>	3712523879
TD : 8,800		TD : 5,971		TD : 7,496		TD : 12,831		TD : 10,421		TD : 13,003

GR [GAPI] 0 300 | DPHI [PCNT] 0.45 -0.15 | PHIN [V/V] 0.45 -0.15

GRNBR
BGNJ
BERE
V5
B5
E4
TLLY
ONDG

Datum

W
B

UPPER DEVONIAN TO LOWER MISSISSIPPIAN

E
B^{I}

34079201020000 <52.30MI> 4710701631 <9.43MI> 4710700756 <12.68MI> 4710501347 <15.35MI> 4708509450 <5.88MI> 4701304647 <12.89MI> 4702105590 <6.32MI> 4700702589

TD : 6,050

TD : 13,266

GRNBR

BGNJ

BERE

V5

B5

E4

ONDG

TLLY

Datum

Datum

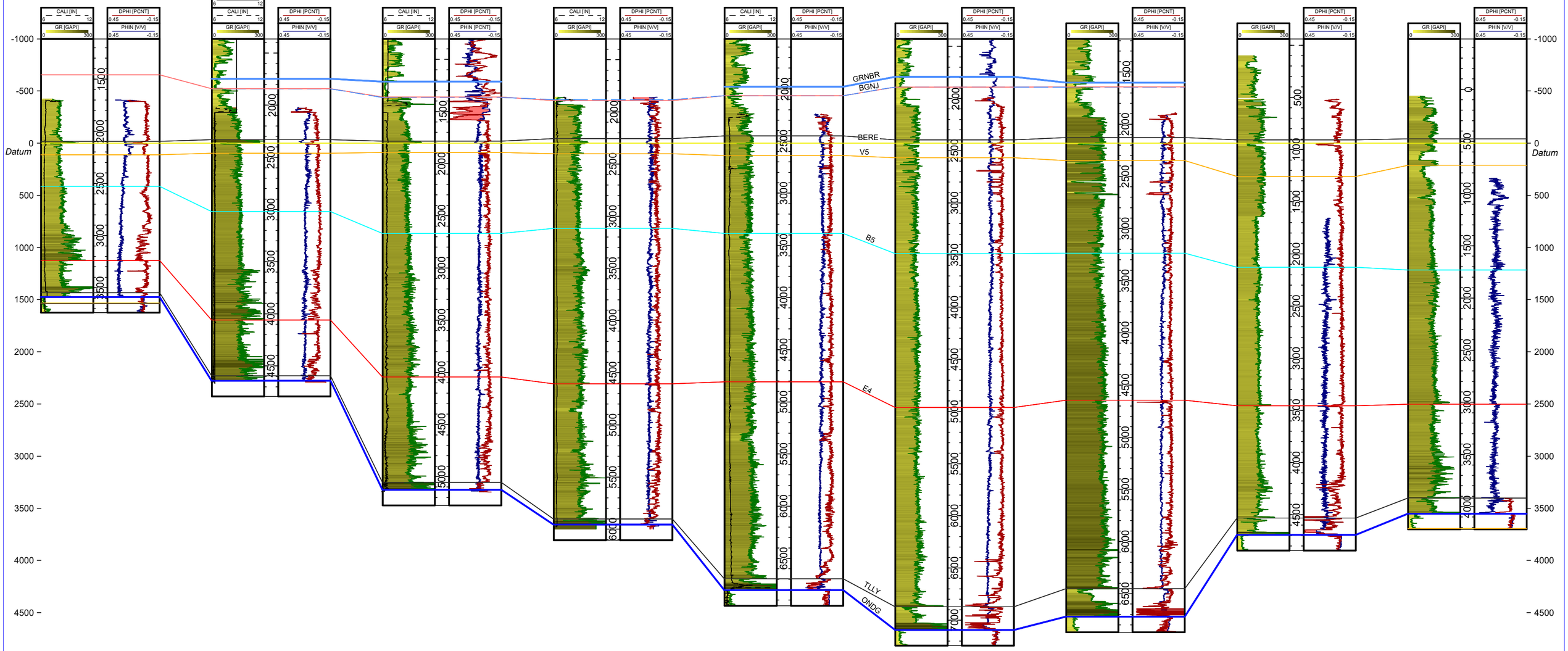
Appalachian NGL Storage Hub

UPPER DEVONIAN TO LOWER MISSISSIPPIAN

SW C — NE C'

4701100558 <32.21MI> 4707901507 <32.60MI> 4710501347 <15.35MI> 4708509450 <26.97MI> 4701705462 <44.67MI> 3705923038 <22.23MI> 3712521460 <33.72MI> 3700720240 <28.90MI> 3707320183

TD : 7,496 TD : 6,874 TD : 4,945 TD : 6,124



SW
A

LOWER SILURIAN TO LOWER DEVONIAN

NE
A'

34157237150000	<11.40MI>	34157253340000	<26.13MI>	34067204270000	<36.76MI>	3700720303	<12.71MI>	34099225580000	<16.90MI>	3707320183	<8.69MI>	3707320056	<13.37MI>	3701921362
TD : 7,585		TD : 8,800		TD : 6,719		TD : 14,002		TD : 6,323		TD : 6,124		TD : 6,693		TD : 6,794

Datum

TLLY
ONDG
ORSK
SLING
SLINF
F4
SLINE
SLIND
SLINB
LCKP
RCSR
CATG

Appalachian NGL Storage Hub

LOWER SILURIAN TO LOWER DEVONIAN

N B

S B'

34059240320000 TD : 7,061

<21.13MI>

34121240720000 TD : 8,825

<25.09MI>

34167252410000 TD : 6,678

<28.49MI>

4710700756 TD : 13,266

<10.00MI>

4703502482 TD : 10,035

<16.58MI>

4703501366 TD : 17,690

<40.76MI>

4703902481 TD : 8,075

CALI [IN] 6 12

GR [GAPI] 0 300

DPHI [PCNT] 0.45 -0.15

PHIN [PCNT] 0.45 -0.15

PHIN [V/V] 0.45 -0.15

PHIN [%] 0.45 -0.15

Datum

TLLY

ONDG

ORSK

SLING

SLINF

SLINE

SLIND

SLINB

LCKP

RCSR

NWBG

CATG

Appalachian NGL Storage Hub

LOWER SILURIAN TO LOWER DEVONIAN

SW C — NE C'

34053209850000	<38.87MI>	4703502482	<37.43MI>	34167252410000	<25.09MI>	34121240720000	<21.13MI>	34059240320000	<20.72MI>	34157253340000	<26.13MI>	34067204270000	<36.76MI>	3700720303	<12.71MI>	34099225580000	<16.90MI>	3707320183
TD : 7,146		TD : 10,035		TD : 6,678		TD : 8,825		TD : 7,061		TD : 8,800		TD : 6,719		TD : 14,002		TD : 6,323		TD : 6,124

Datum

TLLY
ONDG
ORSK
SLING
SLINF
SLINE
SLIND
SLINB
LCKP
RCSR
F4
F3
CATG

CAMBRIAN-ORDOVICIAN ROSE RUN SANDSTONE

NW
A

SE
A'

34075249220000	<5.95MI>	34075212970000	<6.75MI>	34157244620000	<2.00MI>	34031258890000	<4.19MI>	34157244730000	<7.68MI>	34157209520000	<0.86MI>	34157210300000
TD : 6,289		TD : 6,830		TD : 7,000		TD : 7,486		TD : 7,381		TD : 7,740		TD : 8,227

CALI [IN] 6–20 · GR [GAPI] 0–300 · FE_PHID_SS [V/V] 0.45–-0.15 · PHIN [V/V] 0.45–-0.15

-500 -400 -300 -200 -100 0 100 200 300 400 500

Datum

KNOX

WLCK

BKMN

RSRN

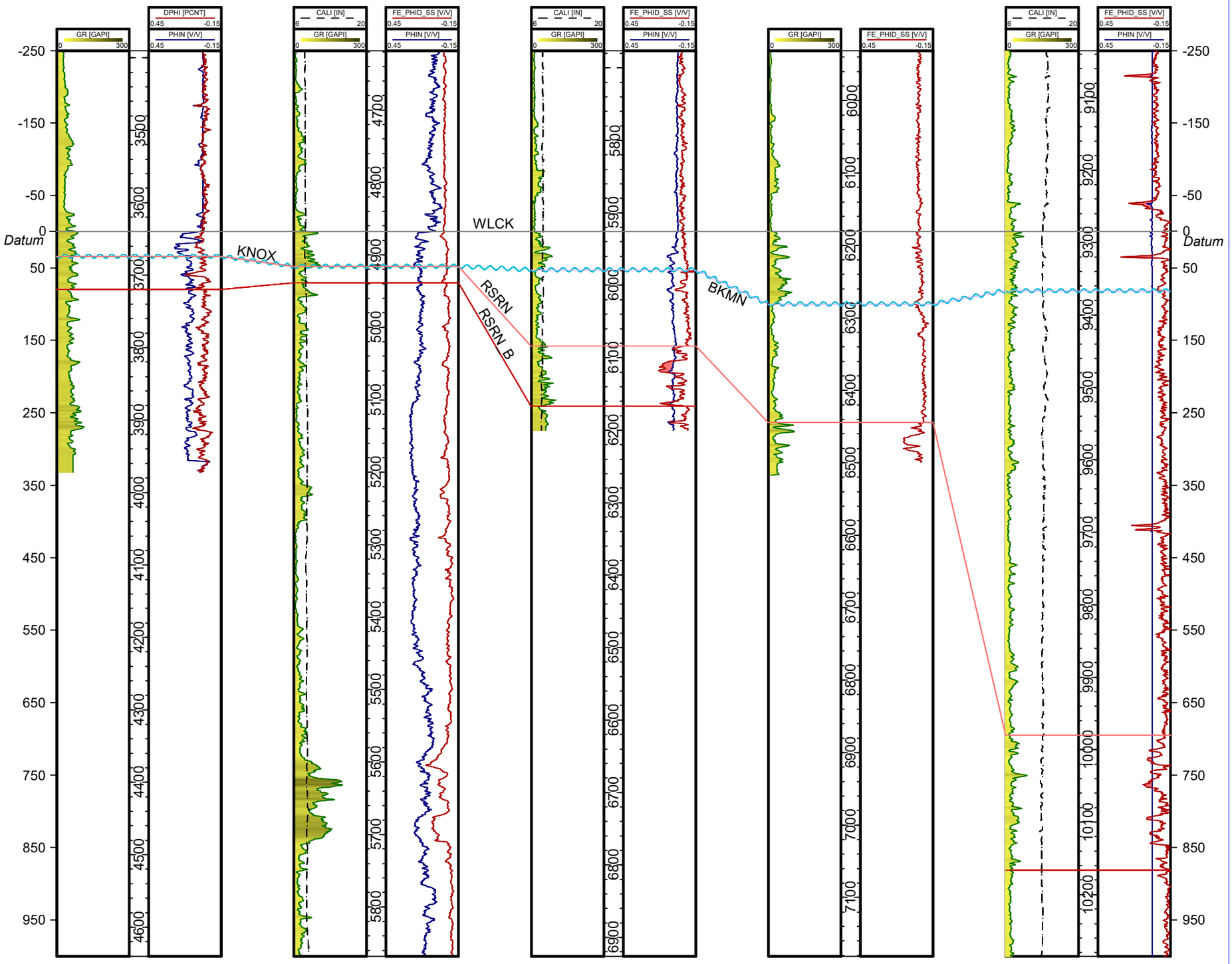
RSRN_B

Appalachian NGL Storage Hub

CAMBRIAN-ORDOVICIAN ROSE RUN SANDSTONE

W B — E B'

34045205810000	<19.12MI>	34127265950000	<15.34MI>	34119270940000	<21.22MI>	34115212490000	<36.79MI>	34121212780000
TD : 3,973		TD : 6,395		TD : 6,203		TD : 6,521		TD : 11,442



Appalachian NGL Storage Hub

CAMBRIAN-ORDOVICIAN ROSE RUN SANDSTONE

SW C — NE C'

