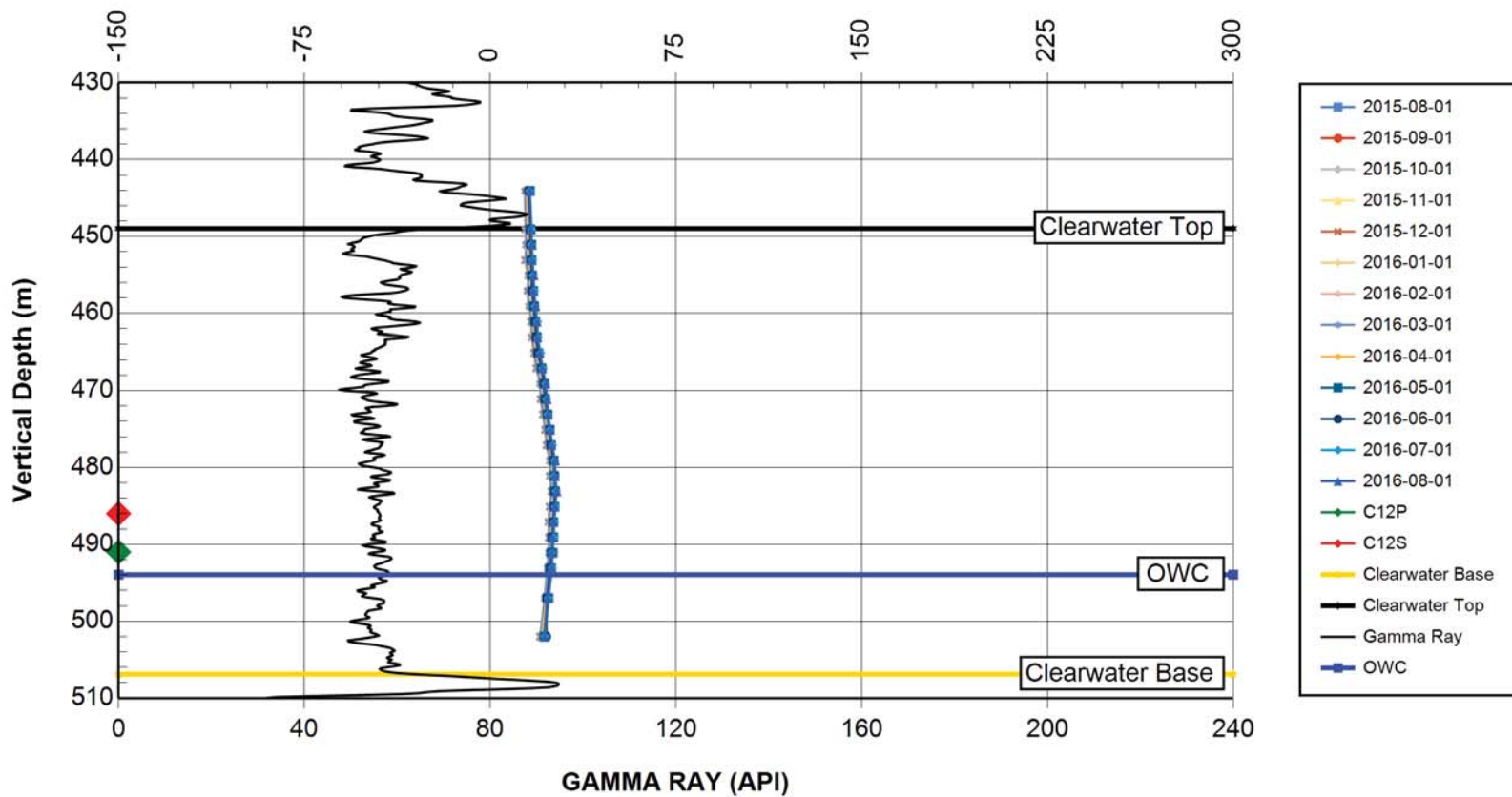
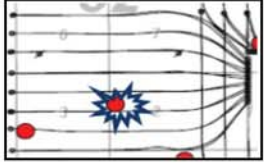


Tucker Observation Well  
Temperature vs Depth  
100/01-32-064-04W4/00

BH Temperature (deg. C)

32 meter East of C12 Mid

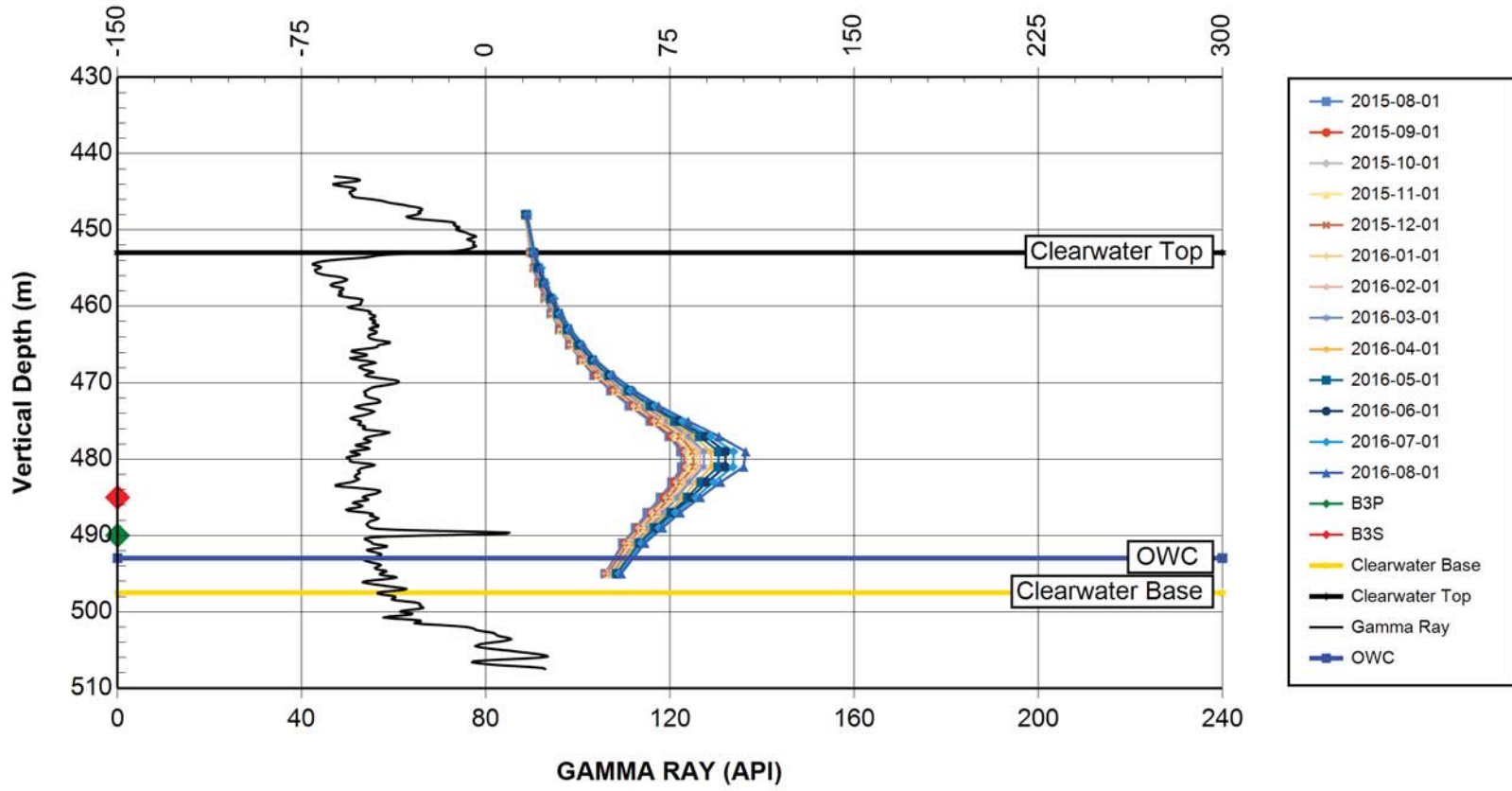


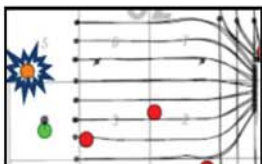


Tucker Observation Well  
Temperature vs Depth  
100/02-32-064-04W4/00

BH Temperature (deg. C)

35 meter North of B3 Mid

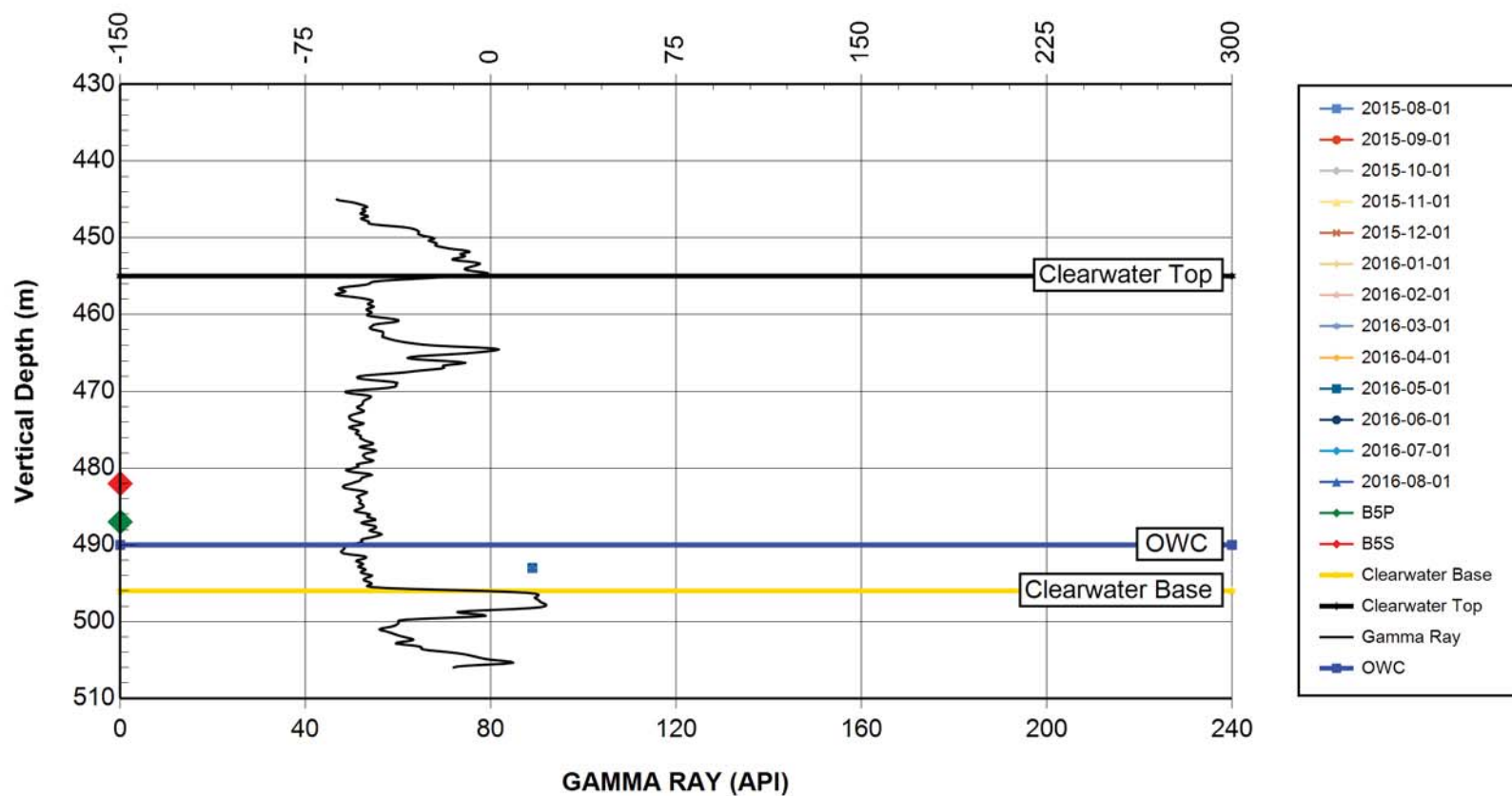


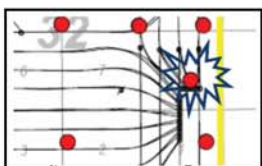


Tucker Observation Well  
Temperature vs Depth  
100/05-32-064-04W4/00

BH Temperature (deg. C)

282 meter West of B5 Toe

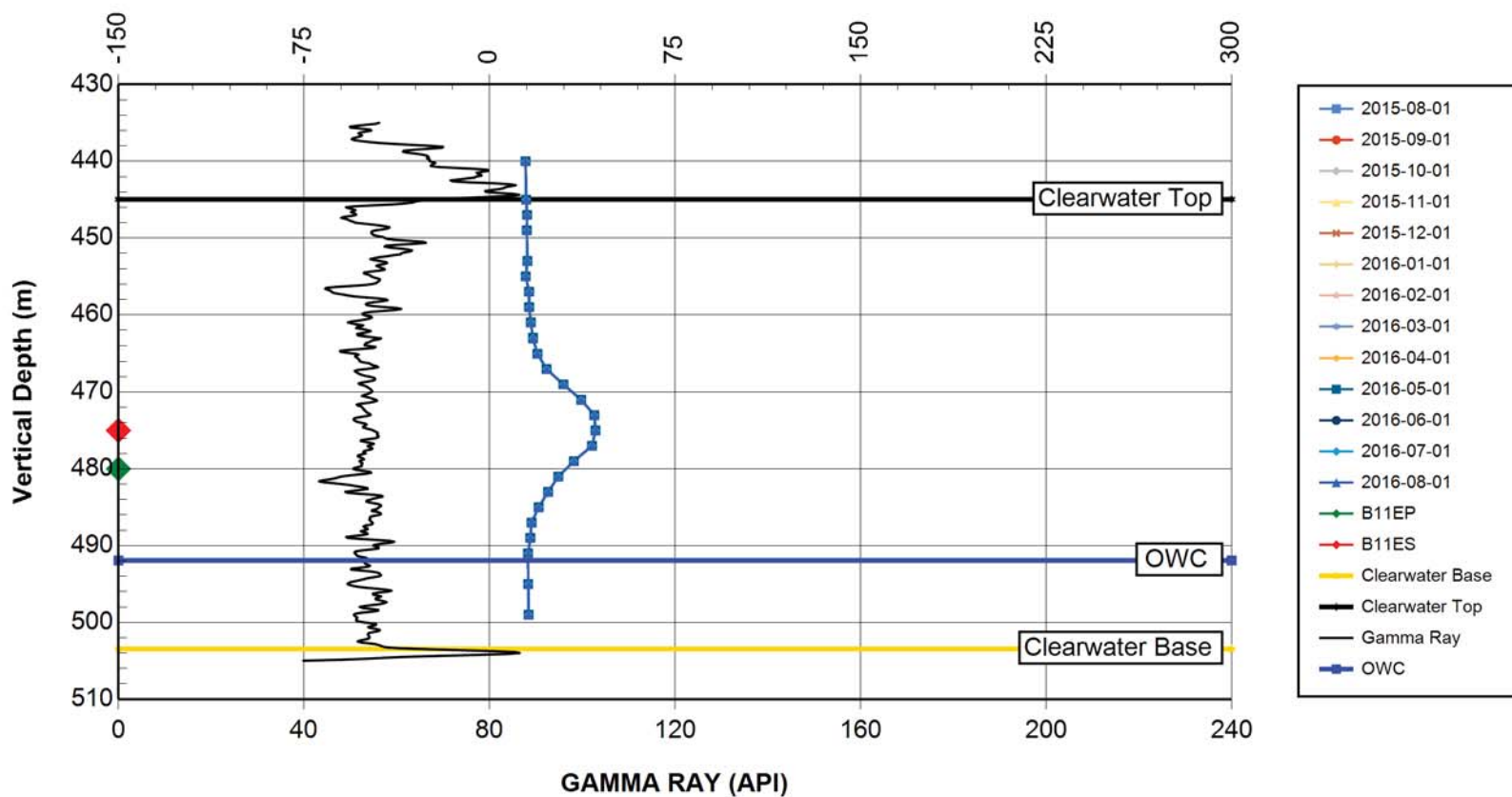


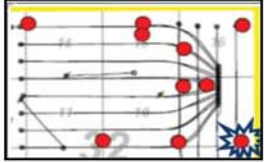


# Tucker Observation Well Temperature vs Depth 100/08-32-064-04W4/00

BH Temperature (deg. C)

8 meter East of B11E heel

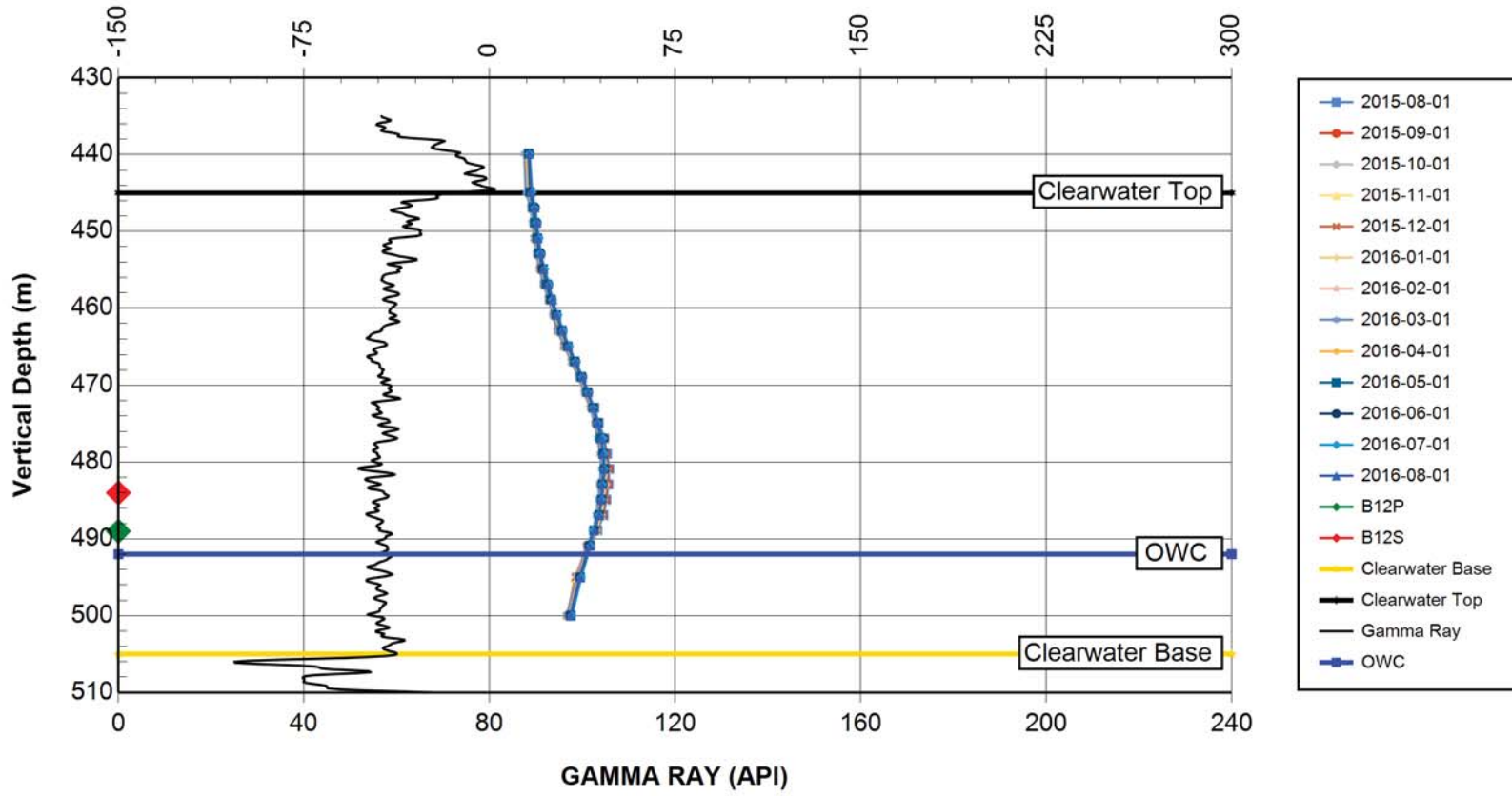


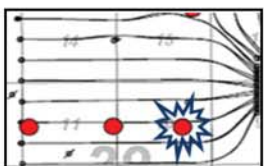


Tucker Observation Well  
Temperature vs Depth  
100/09-32-064-04W4/00

BH Temperature (deg. C)

22 meter East of B12 Heel

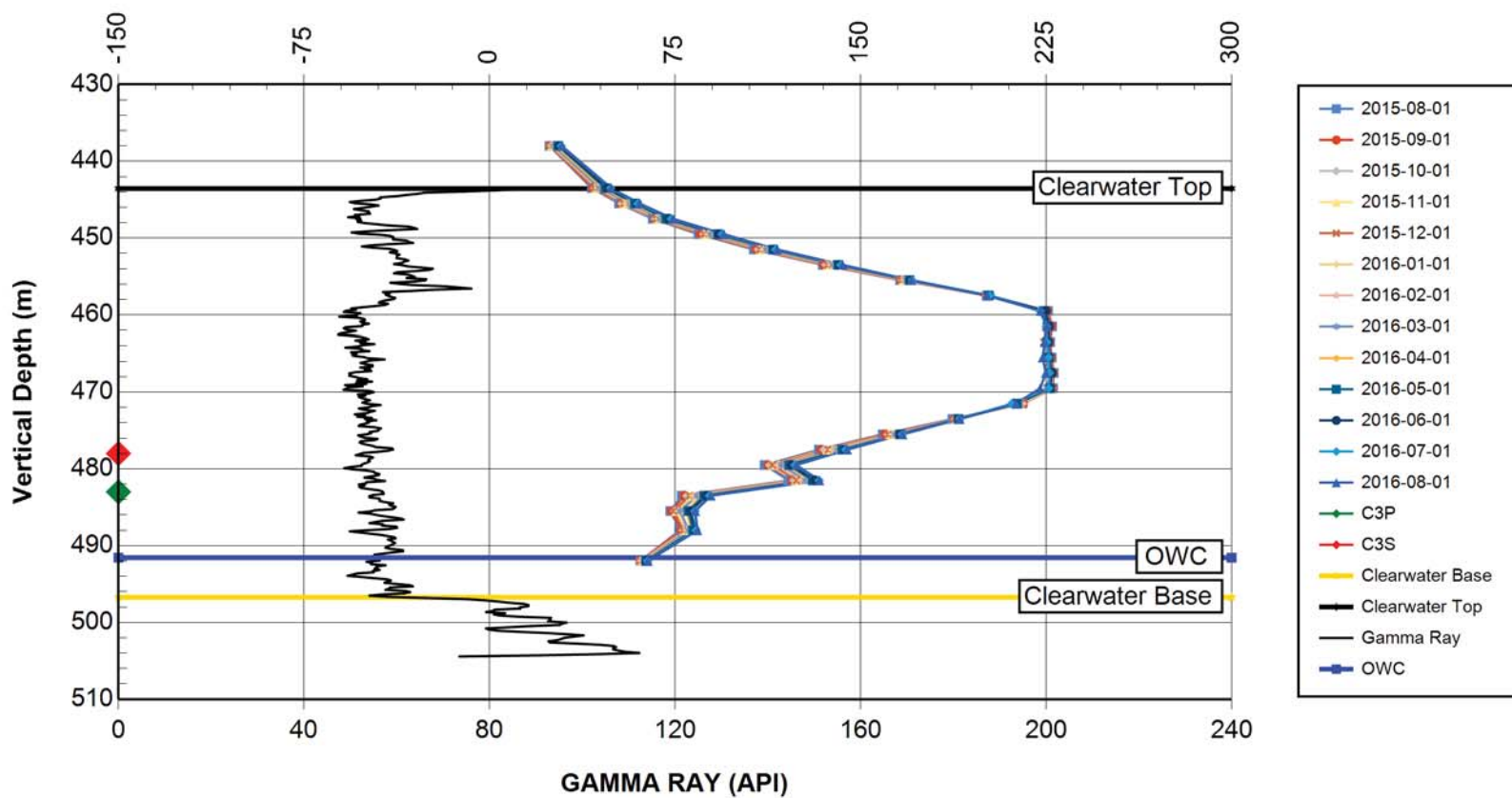


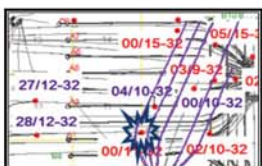


Tucker Observation Well  
Temperature vs Depth  
100/10-29-064-04W4/06

BH Temperature (deg. C)

22 meter South of C3 heel

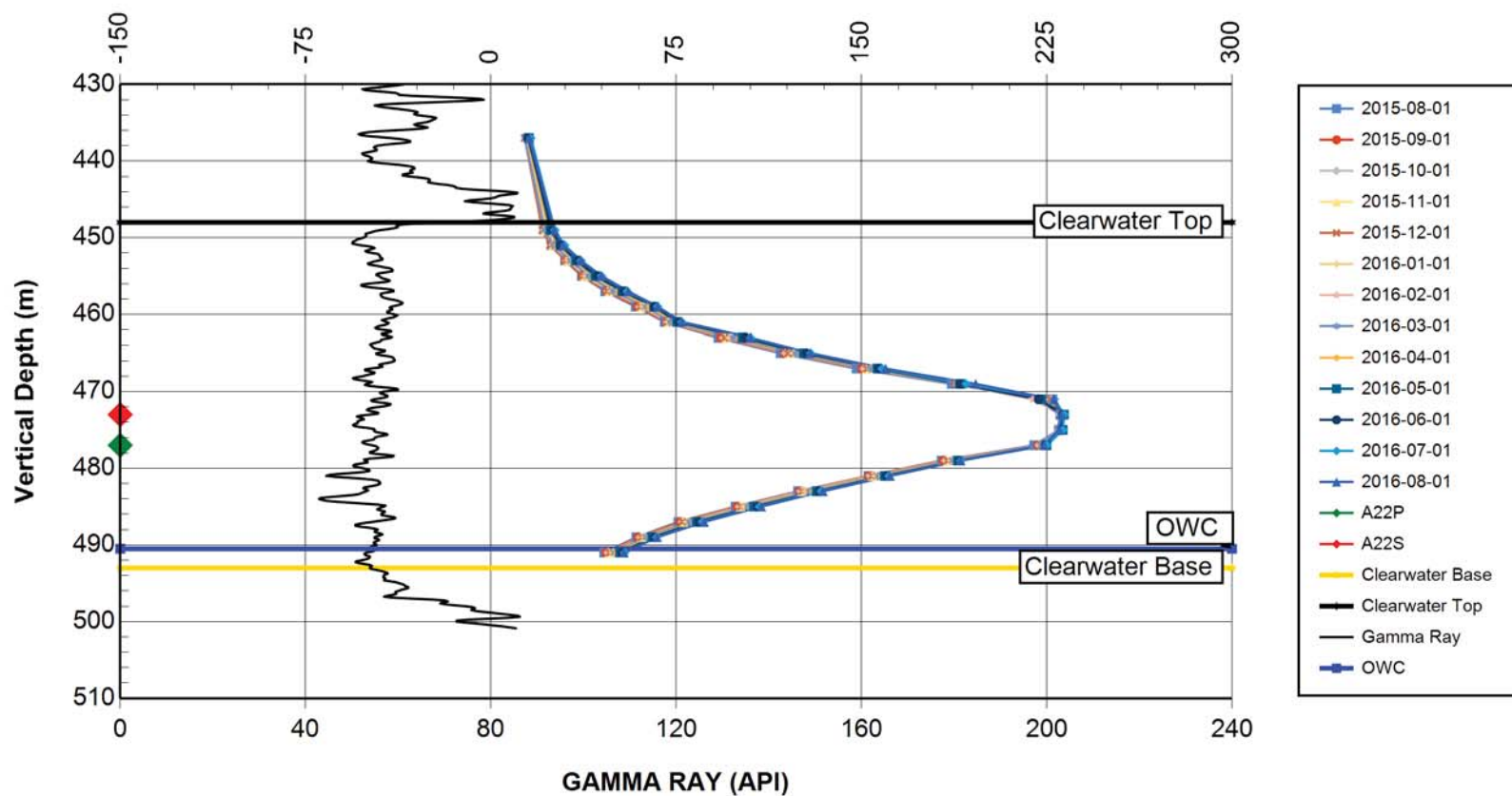




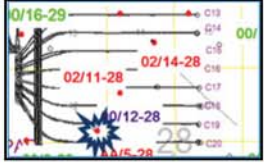
# Tucker Observation Well Temperature vs Depth 100/11-32-064-04W4/00

BH Temperature (deg. C)

1.5 meter North of A22 Mid



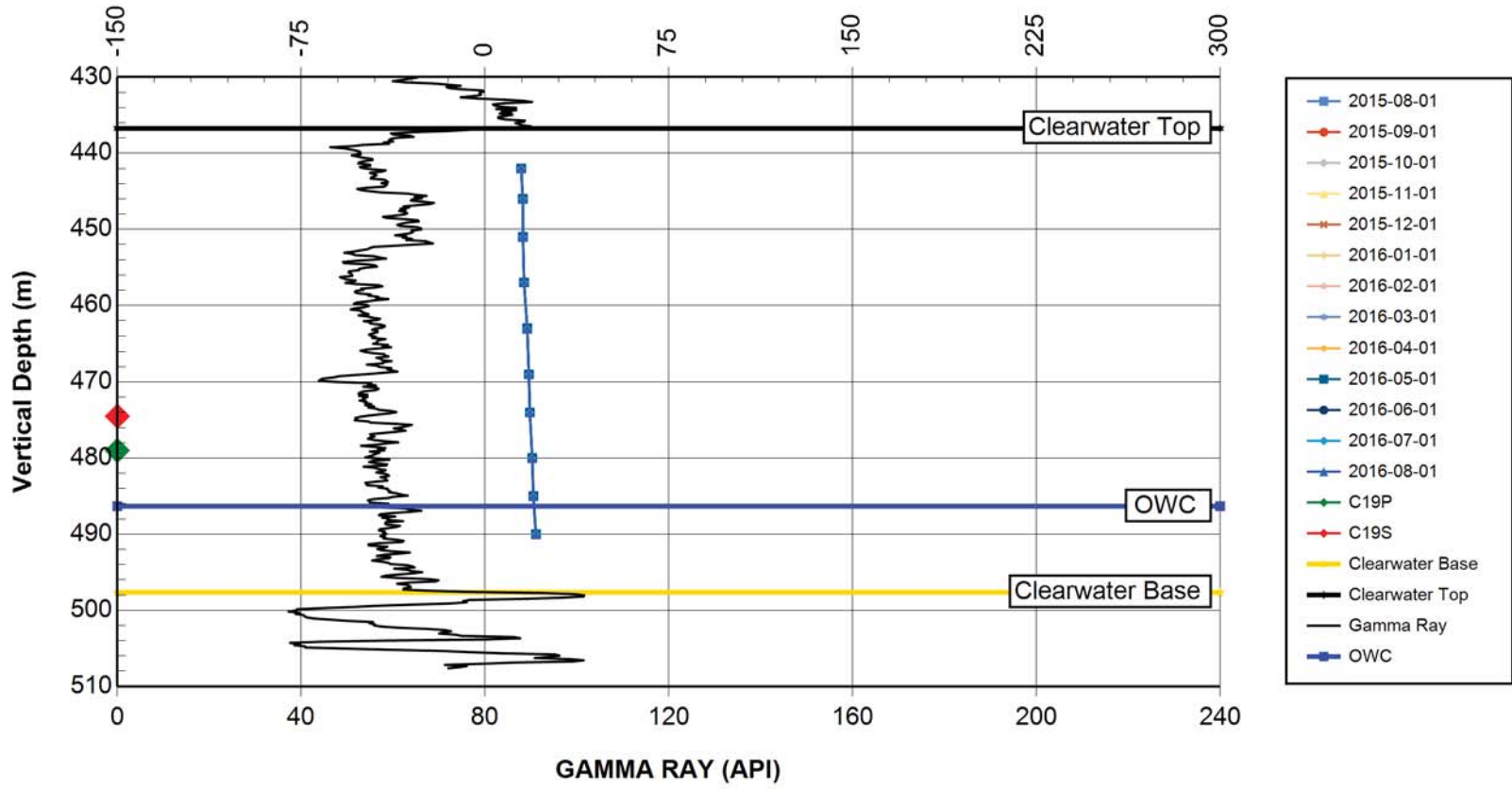




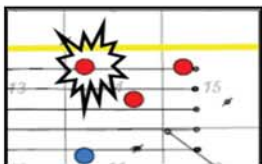
# Tucker Observation Well Temperature vs Depth 100/12-28-064-04W4/00

BH Temperature (deg. C)

35 meter South of C19 Heel



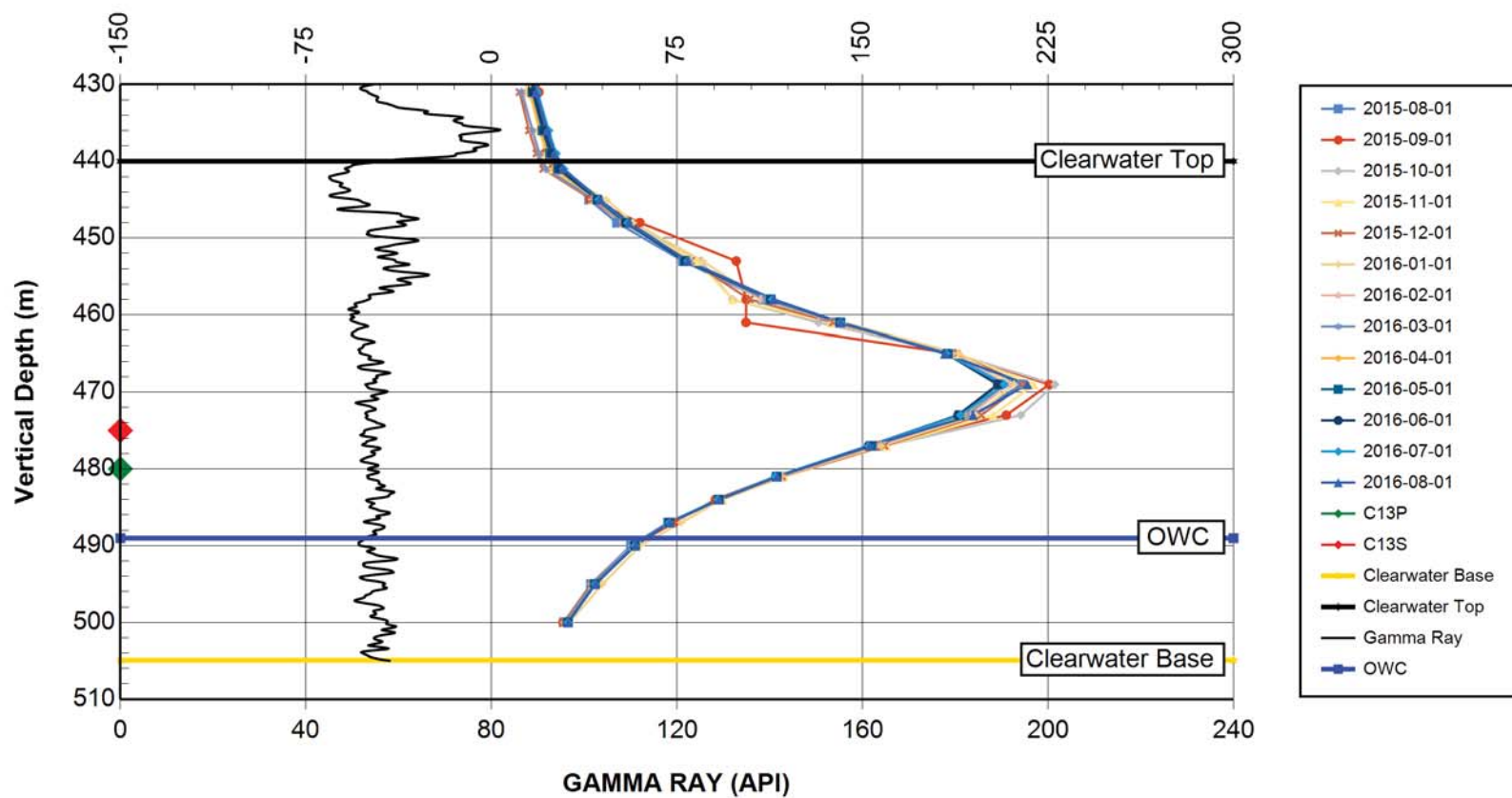


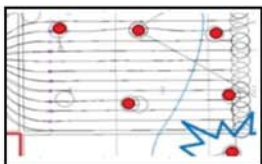


Tucker Observation Well  
Temperature vs Depth  
100/14-28-064-04W4/00

BH Temperature (deg. C)

8 meter North of C13 mid

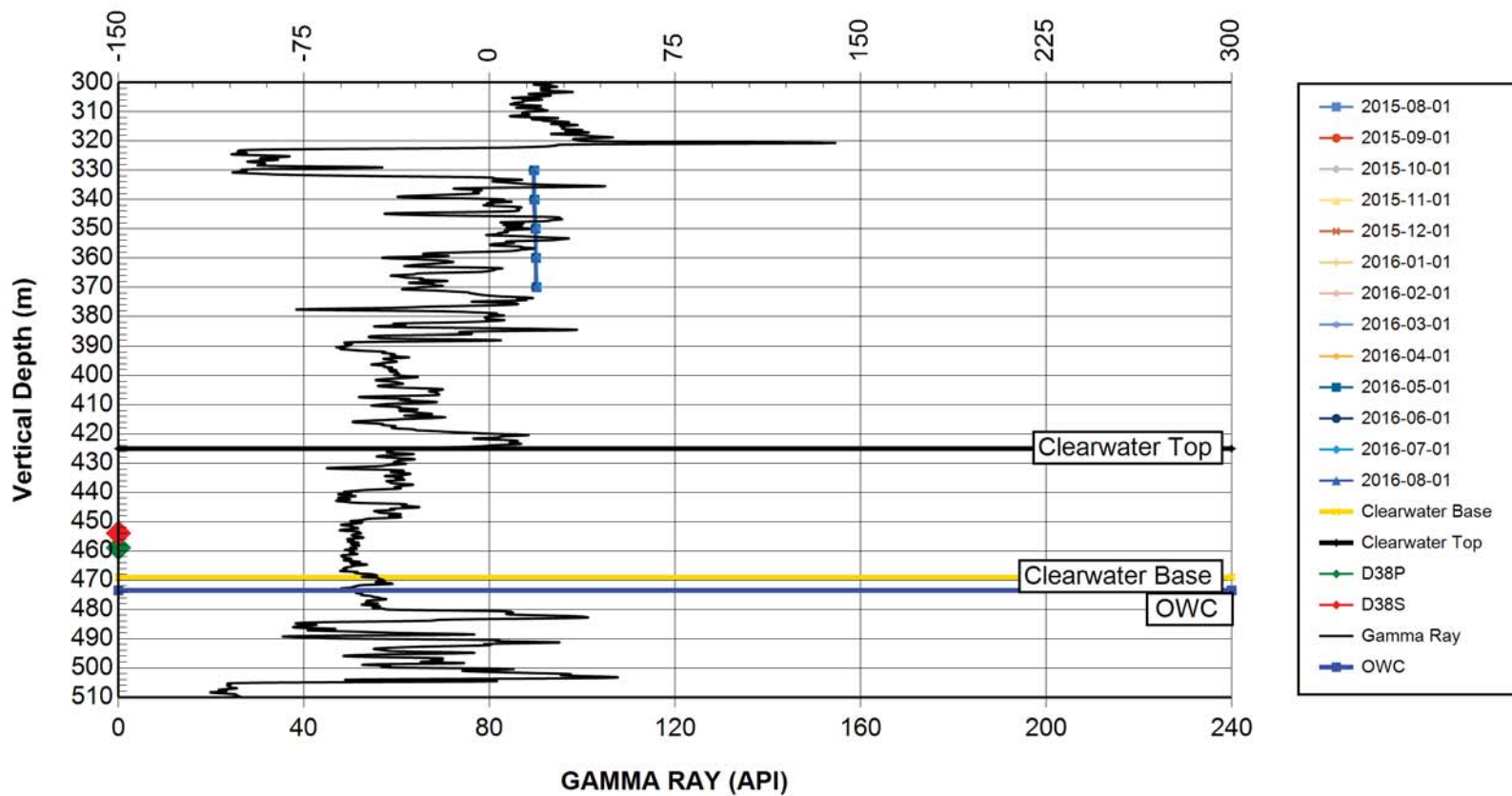


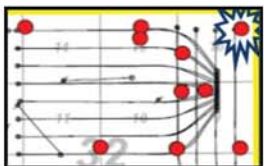


Tucker Observation Well  
Temperature vs Depth  
100/15-21-064-04W4/02

BH Temperature (deg. C)

120 m South of D38 Toe

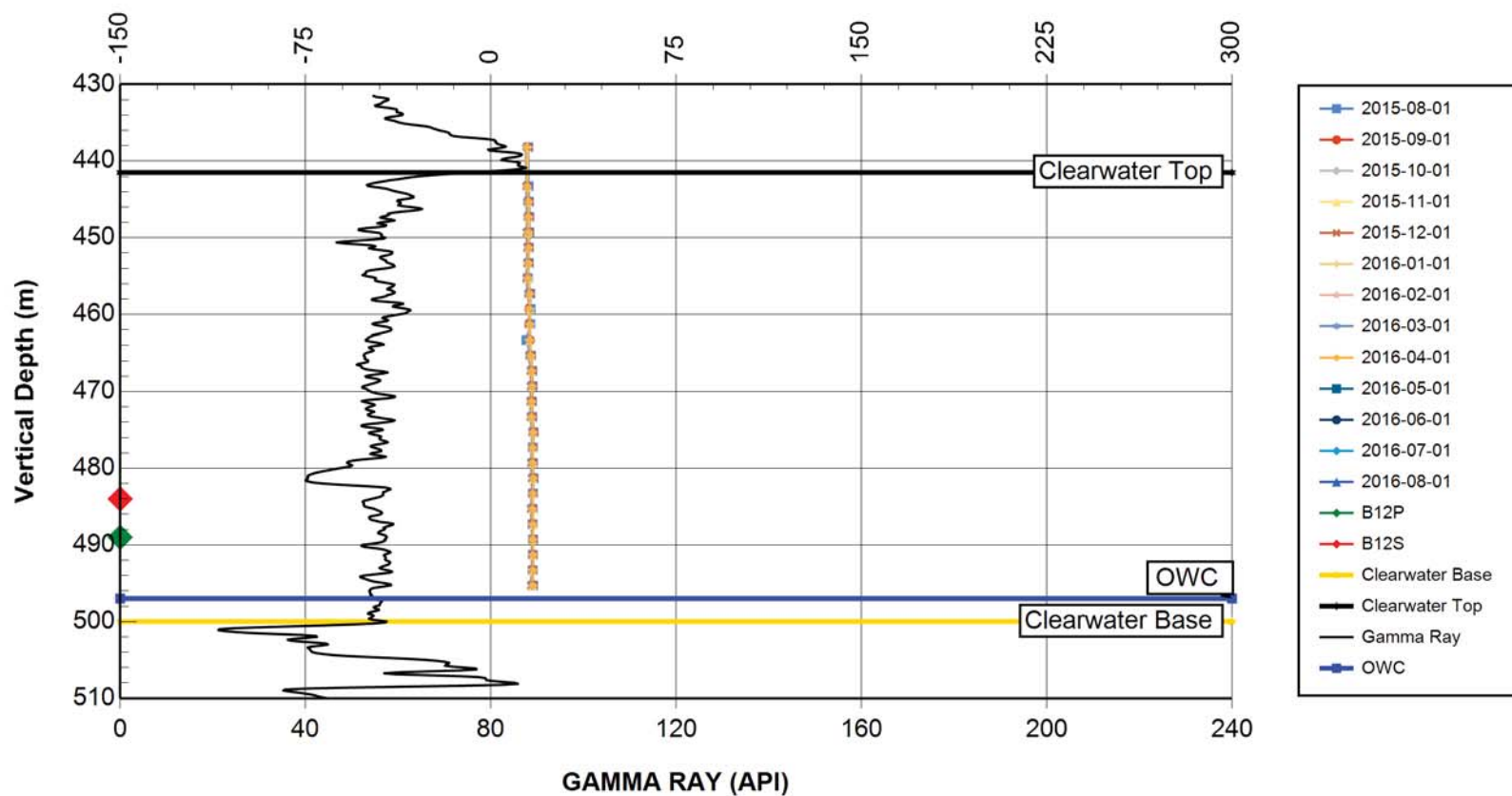


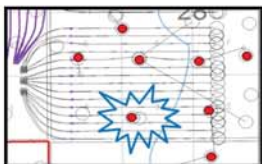


Tucker Observation Well  
Temperature vs Depth  
100/16-32-064-04W4/00

BH Temperature (deg. C)

32 meter East of B12 Toe

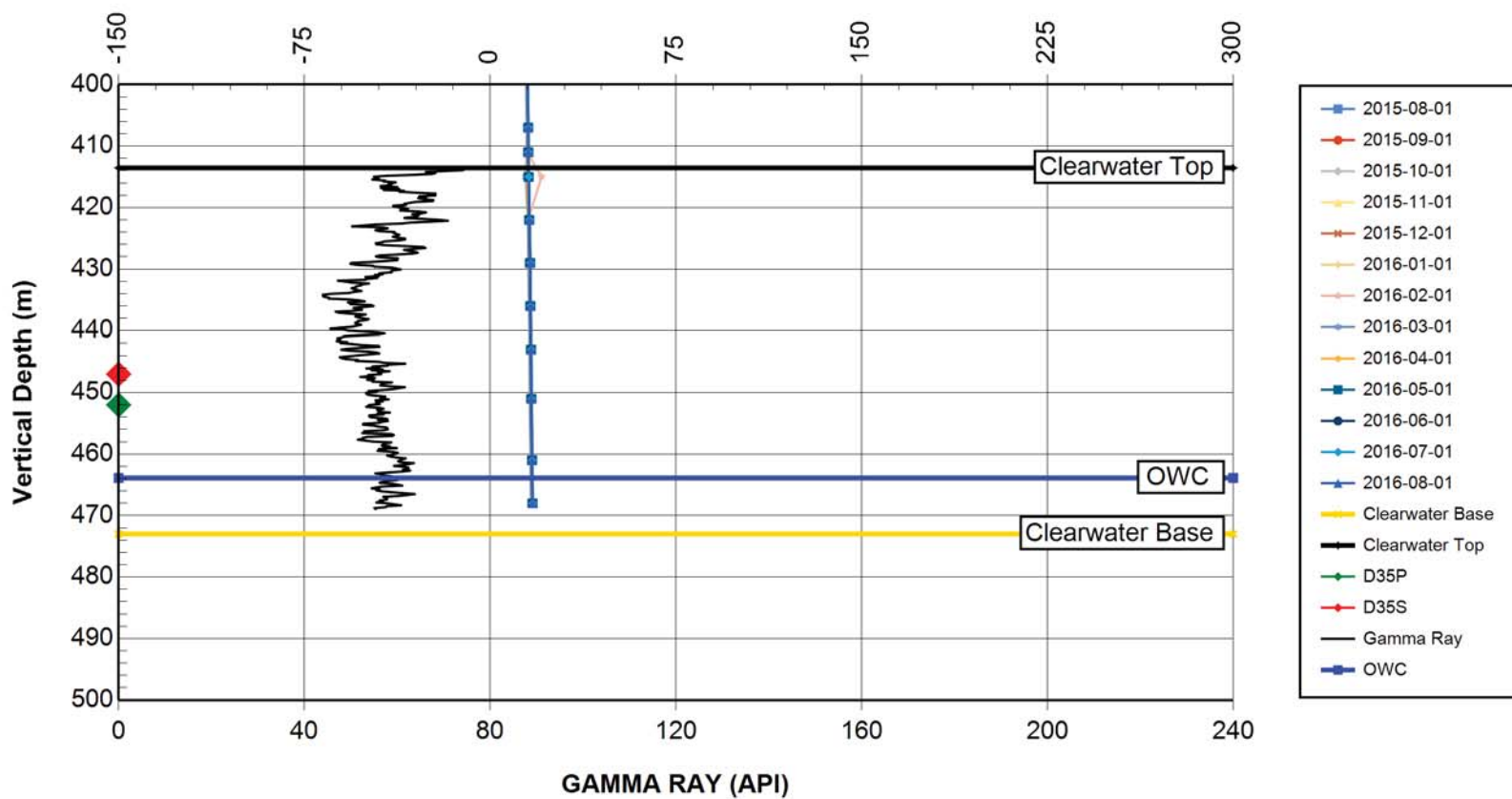


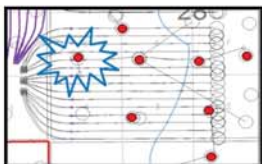


Tucker Observation Well  
Temperature vs Depth  
102/03-28-064-04W4/00

BH Temperature (deg. C)

24.76m south of D35

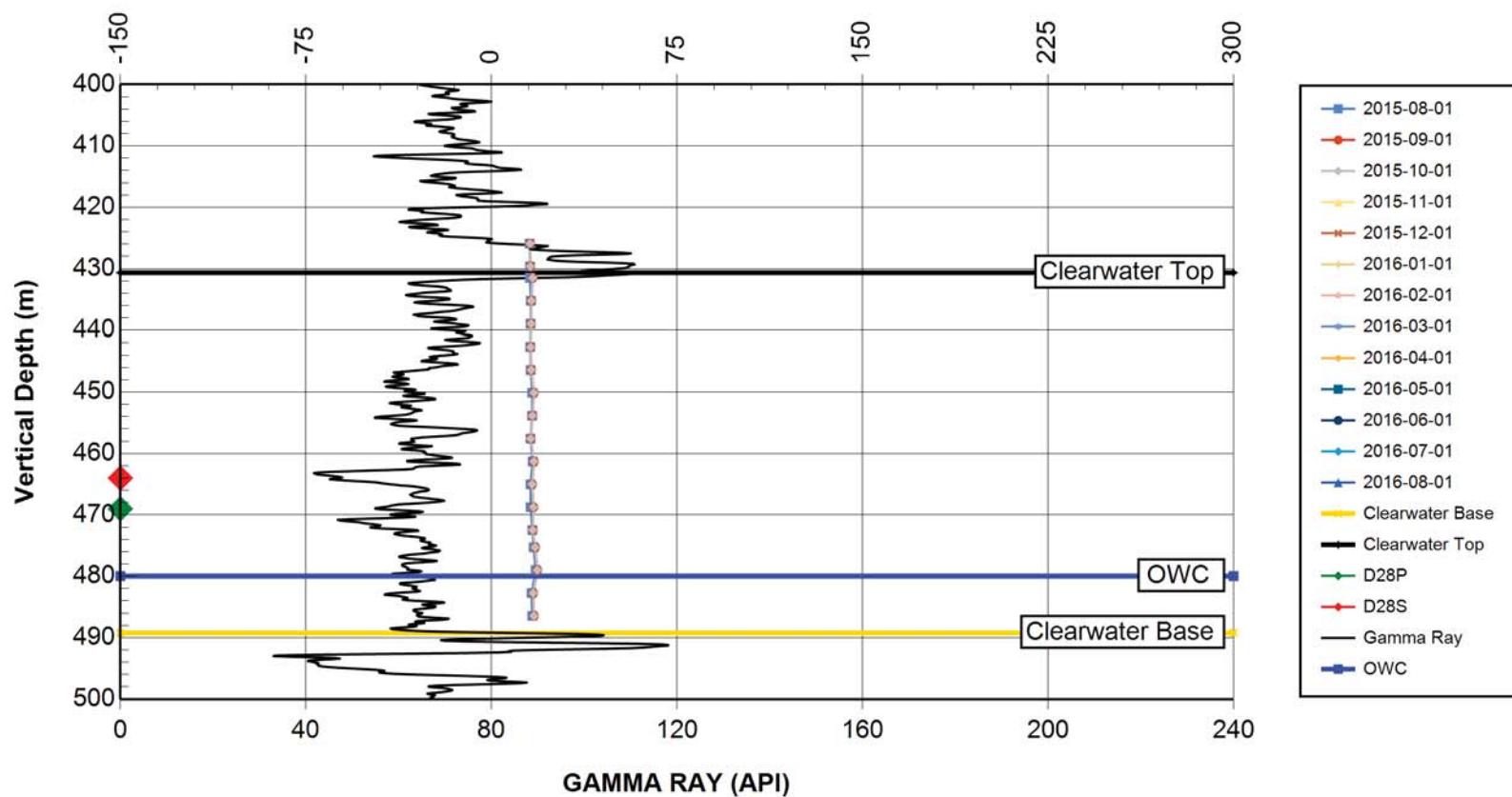


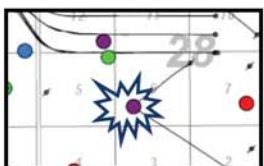


Tucker Observation Well  
Temperature vs Depth  
102/05-28-064-04W4/00

BH Temperature (deg. C)

7.19m South of D28 Heal

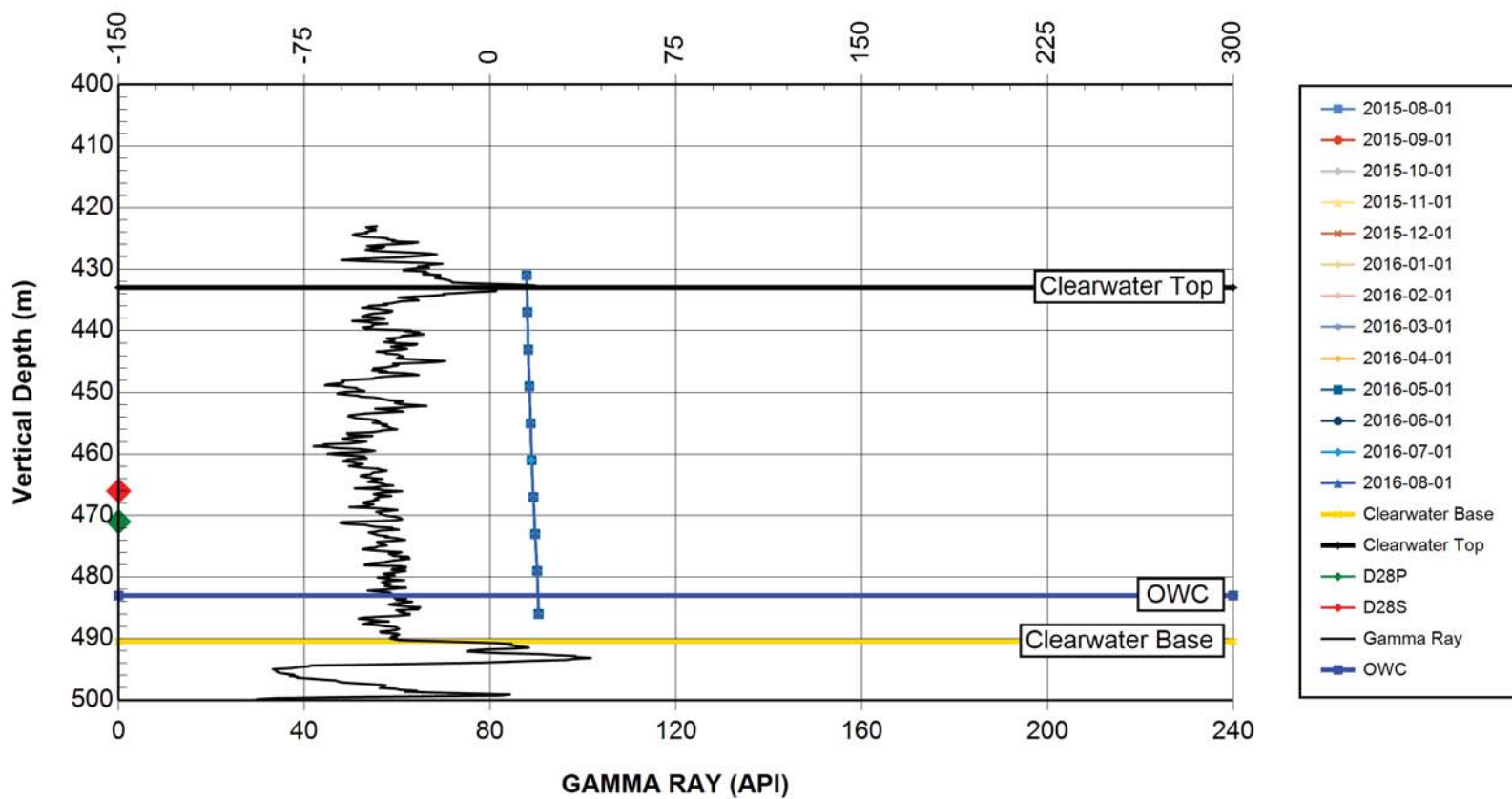


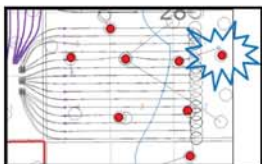


Tucker Observation Well  
Temperature vs Depth  
102/06-28-064-04W4/00

BH Temperature (deg. C)

7.6m South of D28 Mid

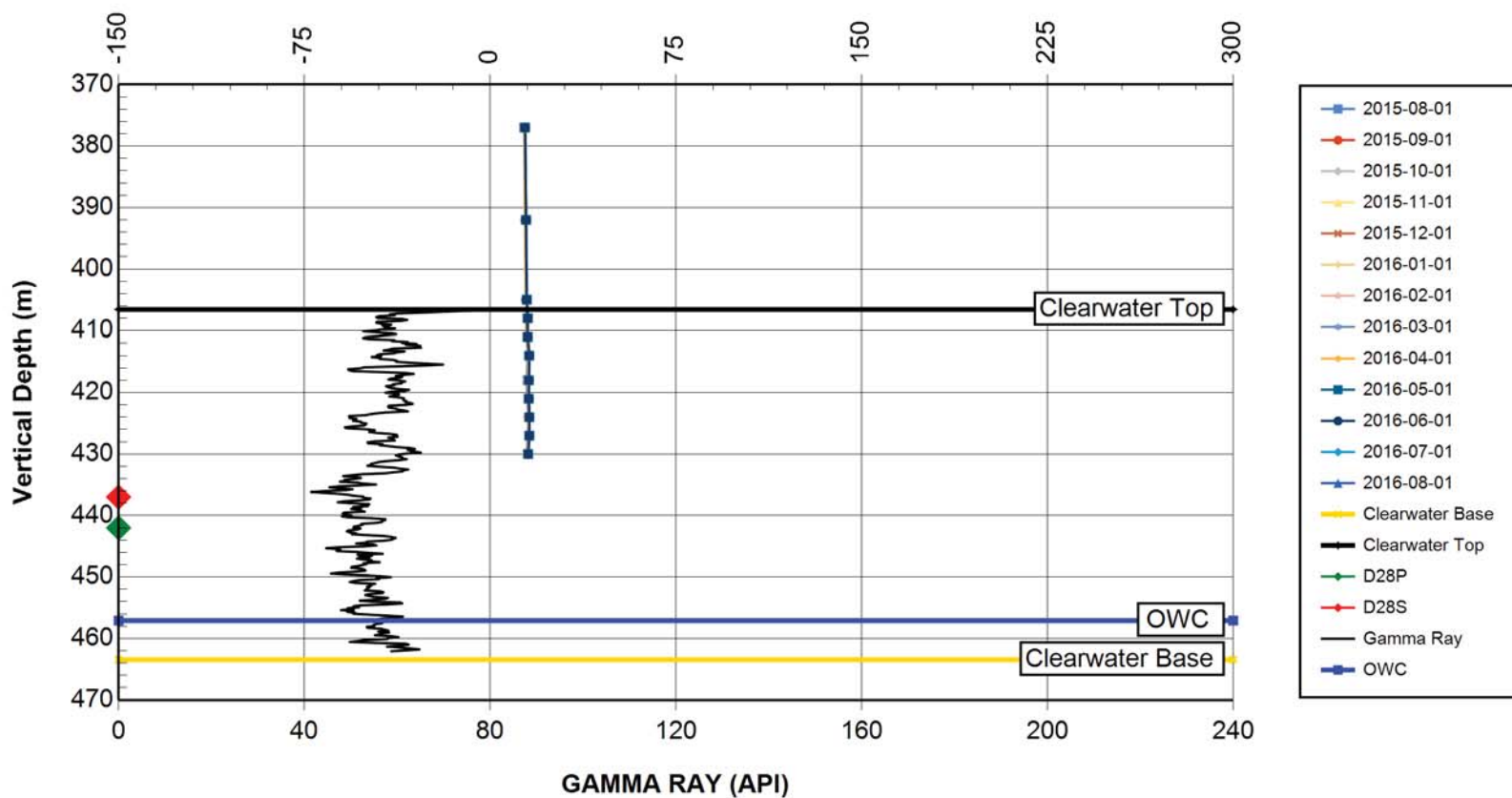




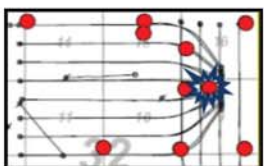
Tucker Observation Well  
Temperature vs Depth  
102/07-28-064-04W4/00

BH Temperature (deg. C)

167m East of D28 heel



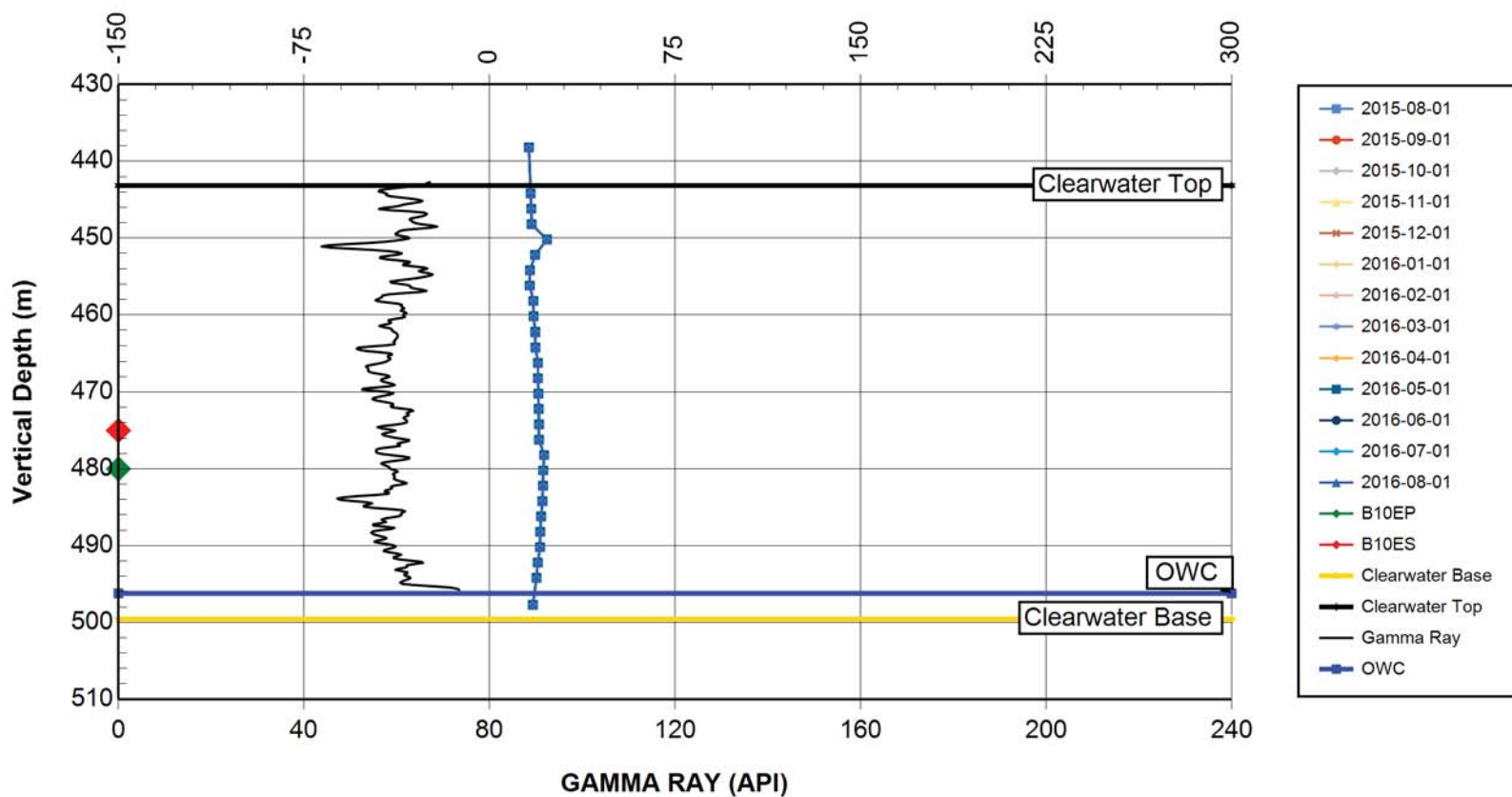


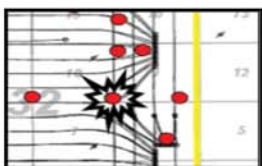


# Tucker Observation Well Temperature vs Depth 102/09-32-064-04W4/00

BH Temperature (deg. C)

10 meter Westof B10E Mid

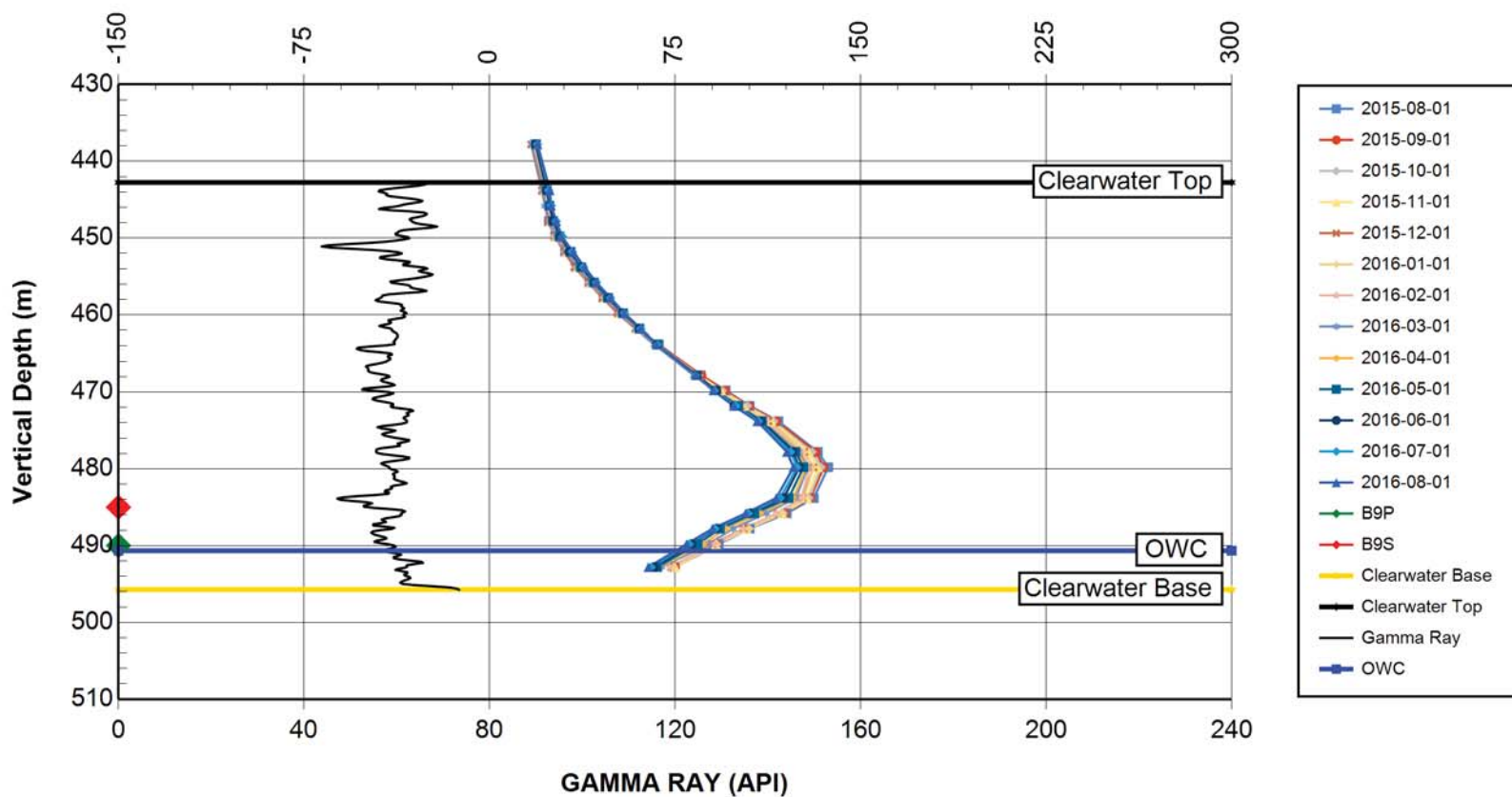


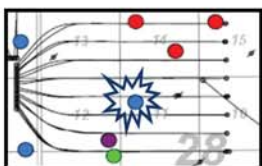


# Tucker Observation Well Temperature vs Depth 102/10-32-064-04W4/00

BH Temperature (deg. C)

11 meter West of B9 heel test

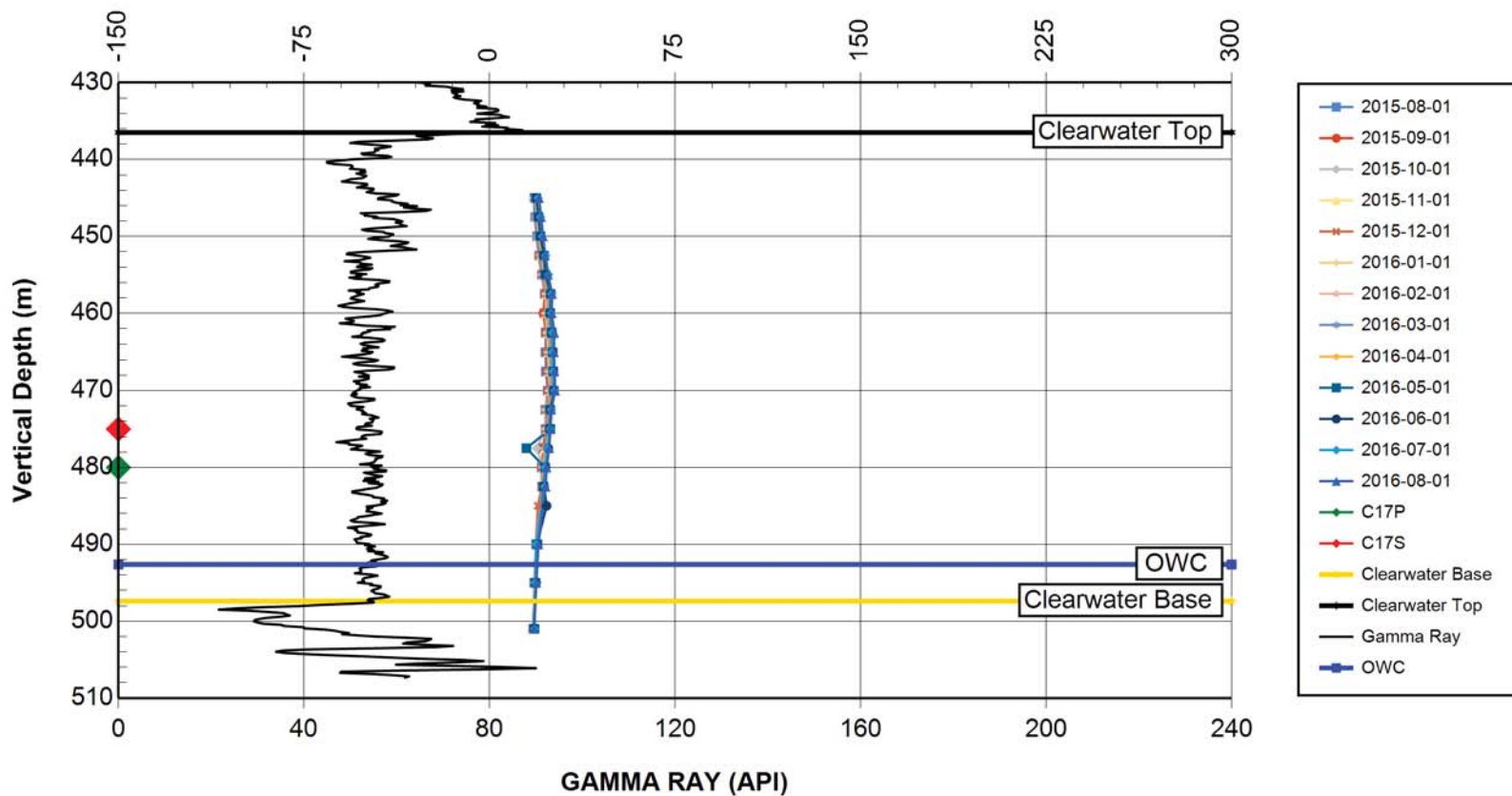


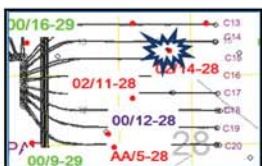


# Tucker Observation Well Temperature vs Depth 102/11-28-064-04W4/00

BH Temperature (deg. C)

28 meter South of C17 Mid

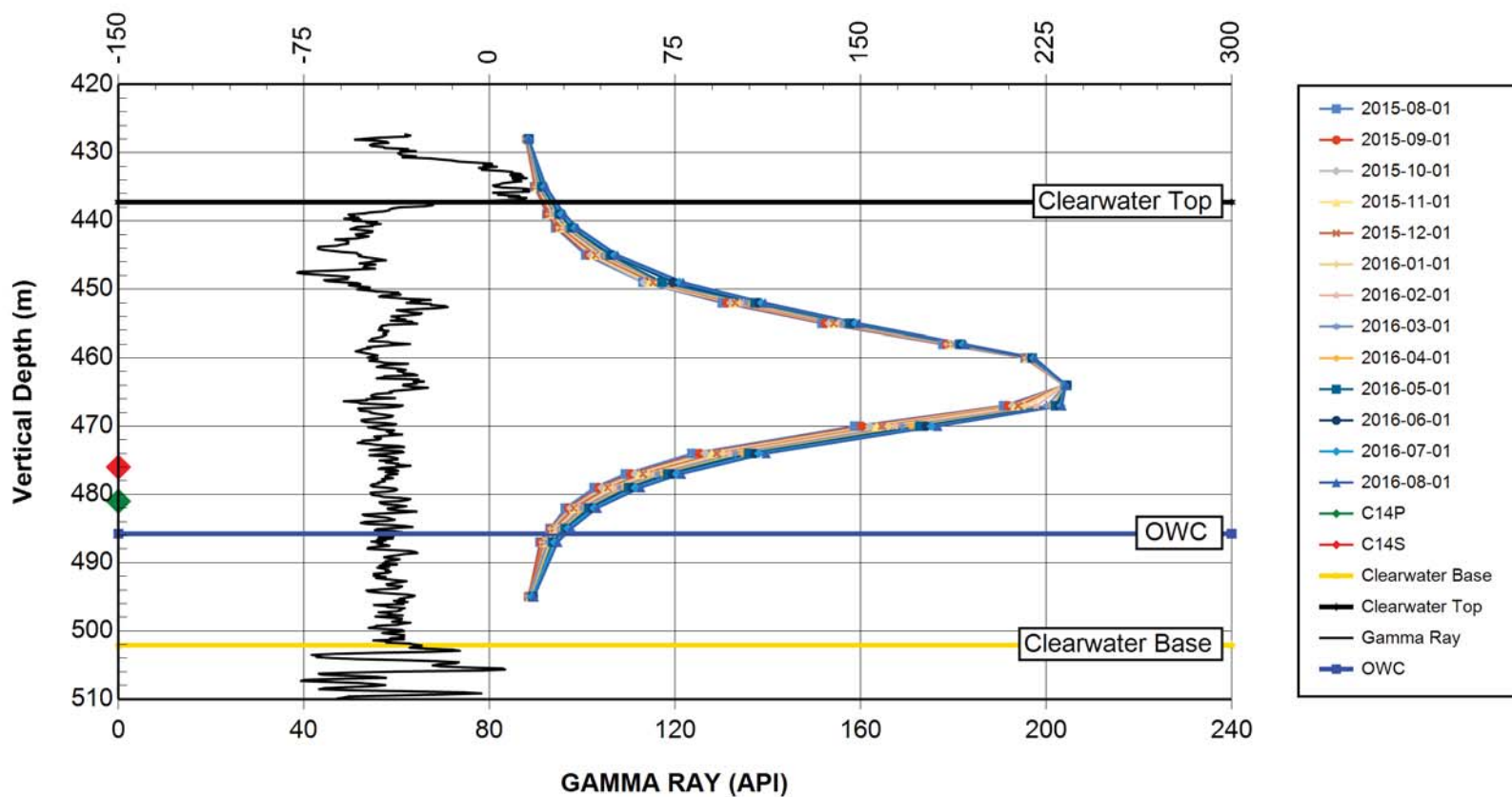


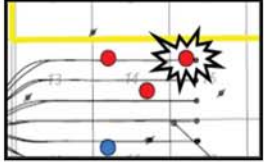


# Tucker Observation Well Temperature vs Depth 102/14-28-064-04W4/00

BH Temperature (deg. C)

46 meter South of C14 Mid

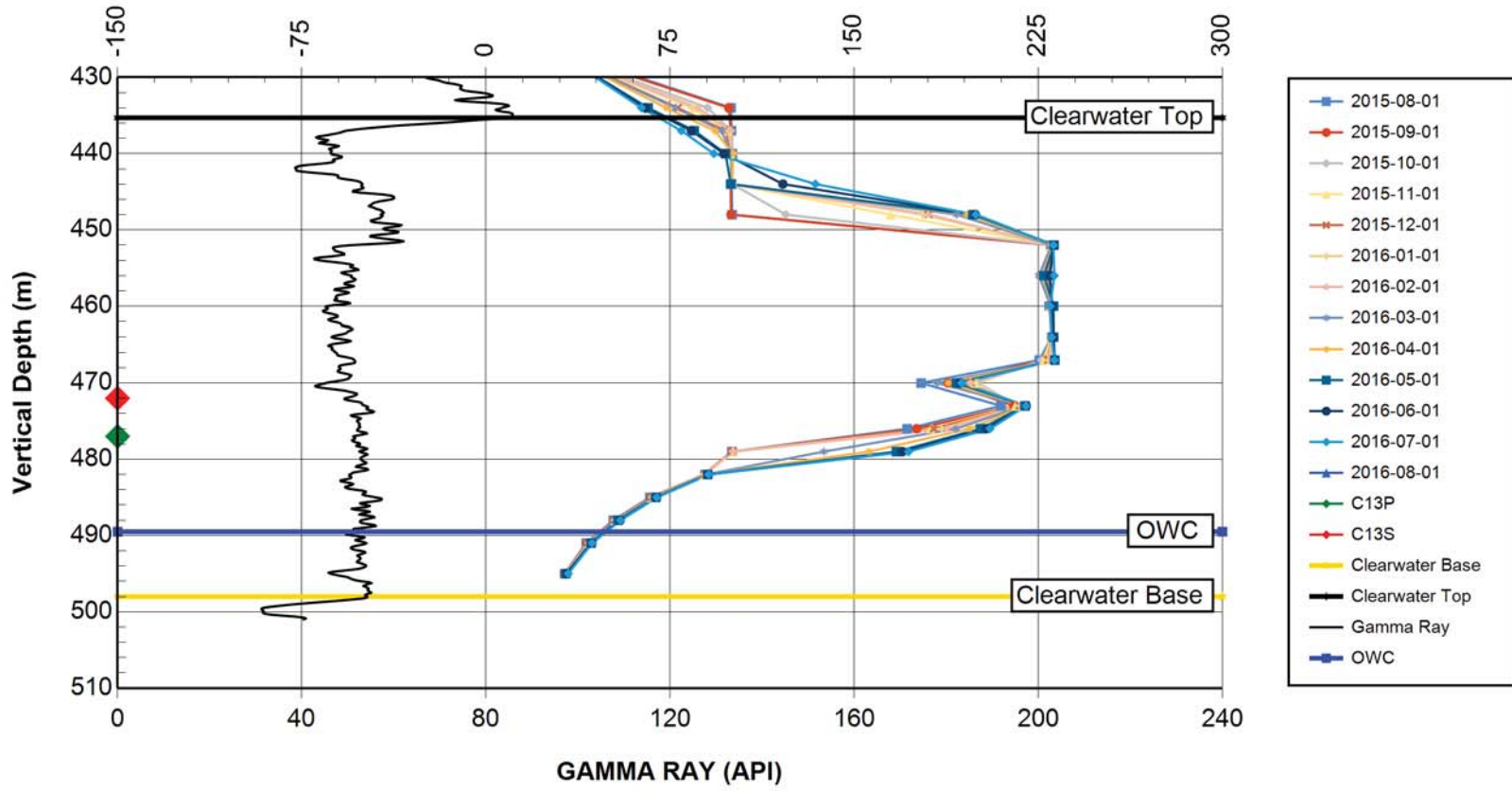


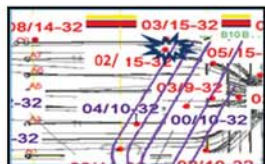


Tucker Observation Well  
Temperature vs Depth  
102/15-28-064-04W4/00

BH Temperature (deg. C)

11 meter North of C13 toe

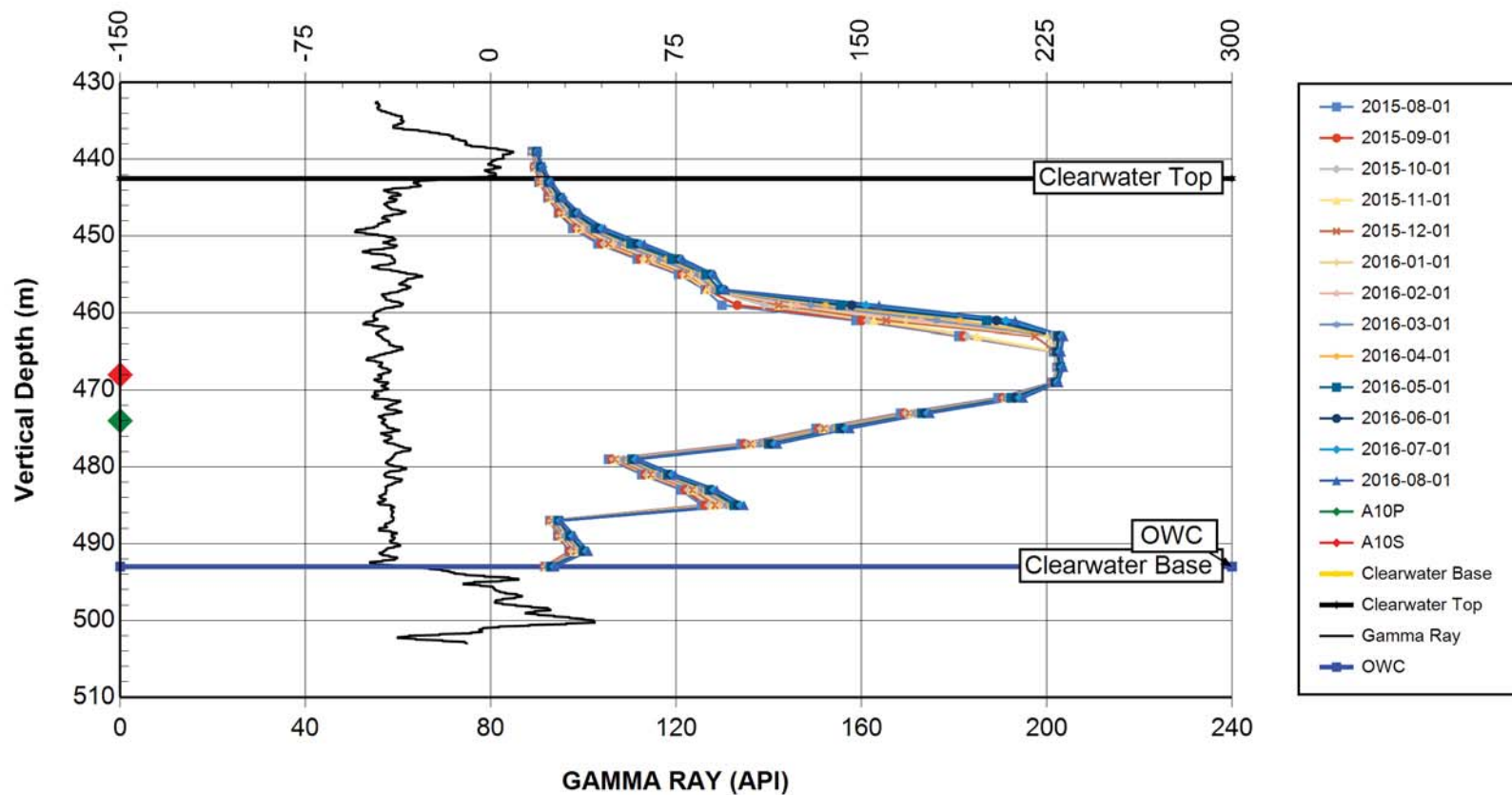


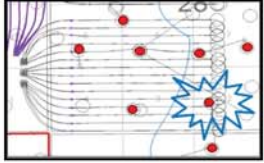


# Tucker Observation Well Temperature vs Depth 102/15-32-064-04W4/00

BH Temperature (deg. C)

4.7 meter South of A10 Heel

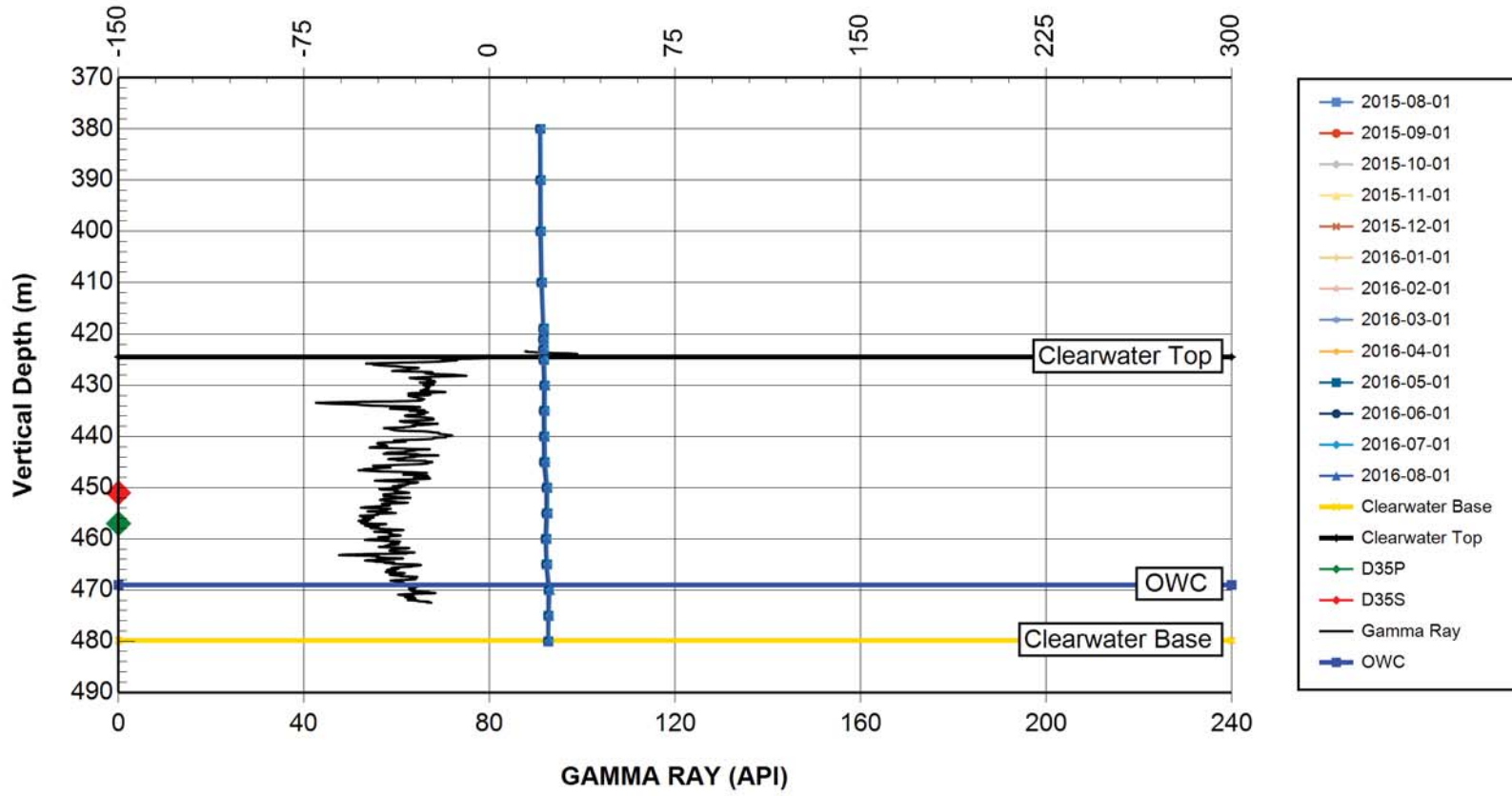




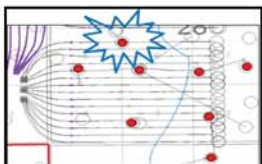
Tucker Observation Well  
Temperature vs Depth  
103/02-28-064-04W4/00

BH Temperature (deg. C)

8.7m south of D35



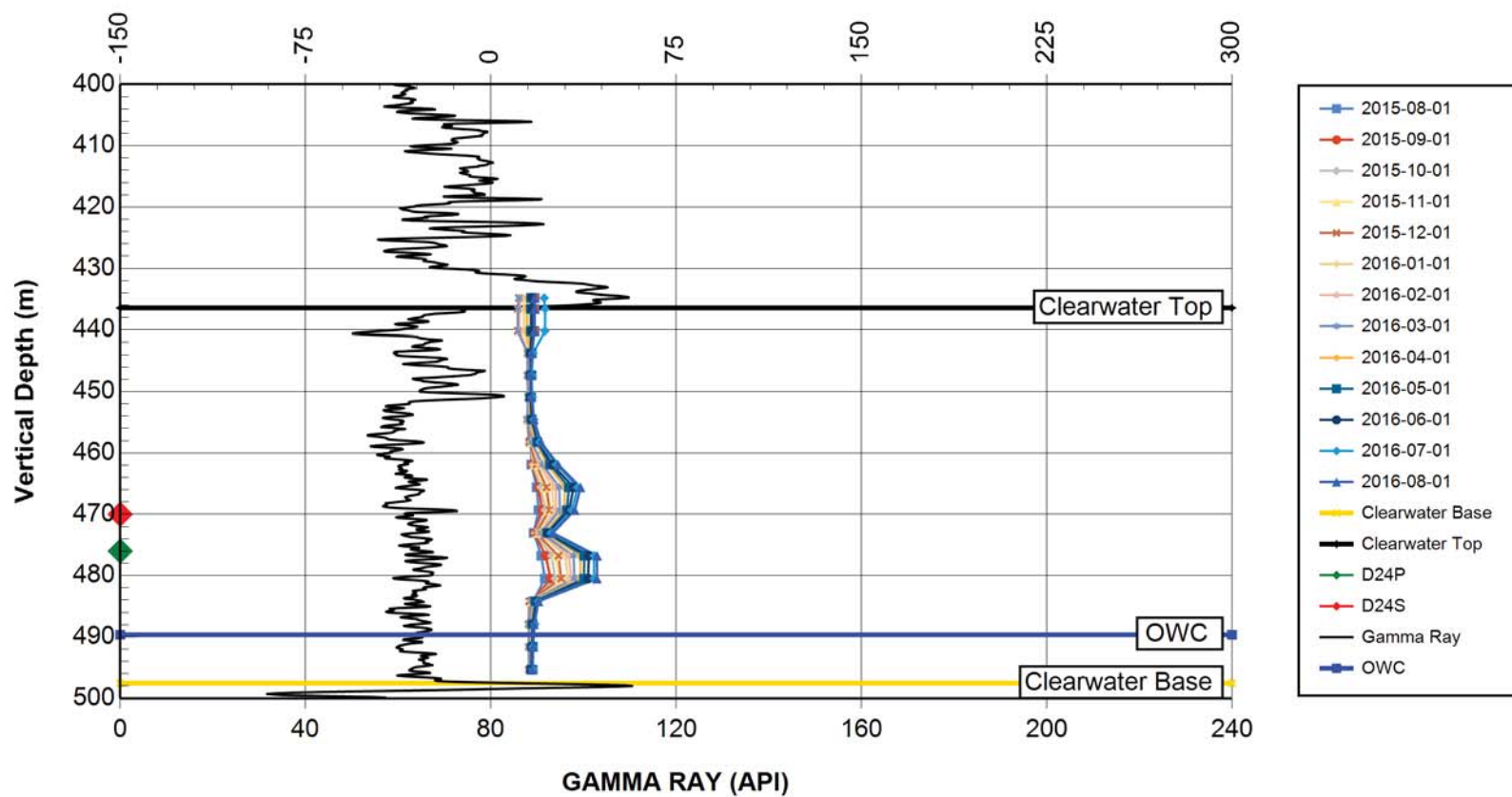


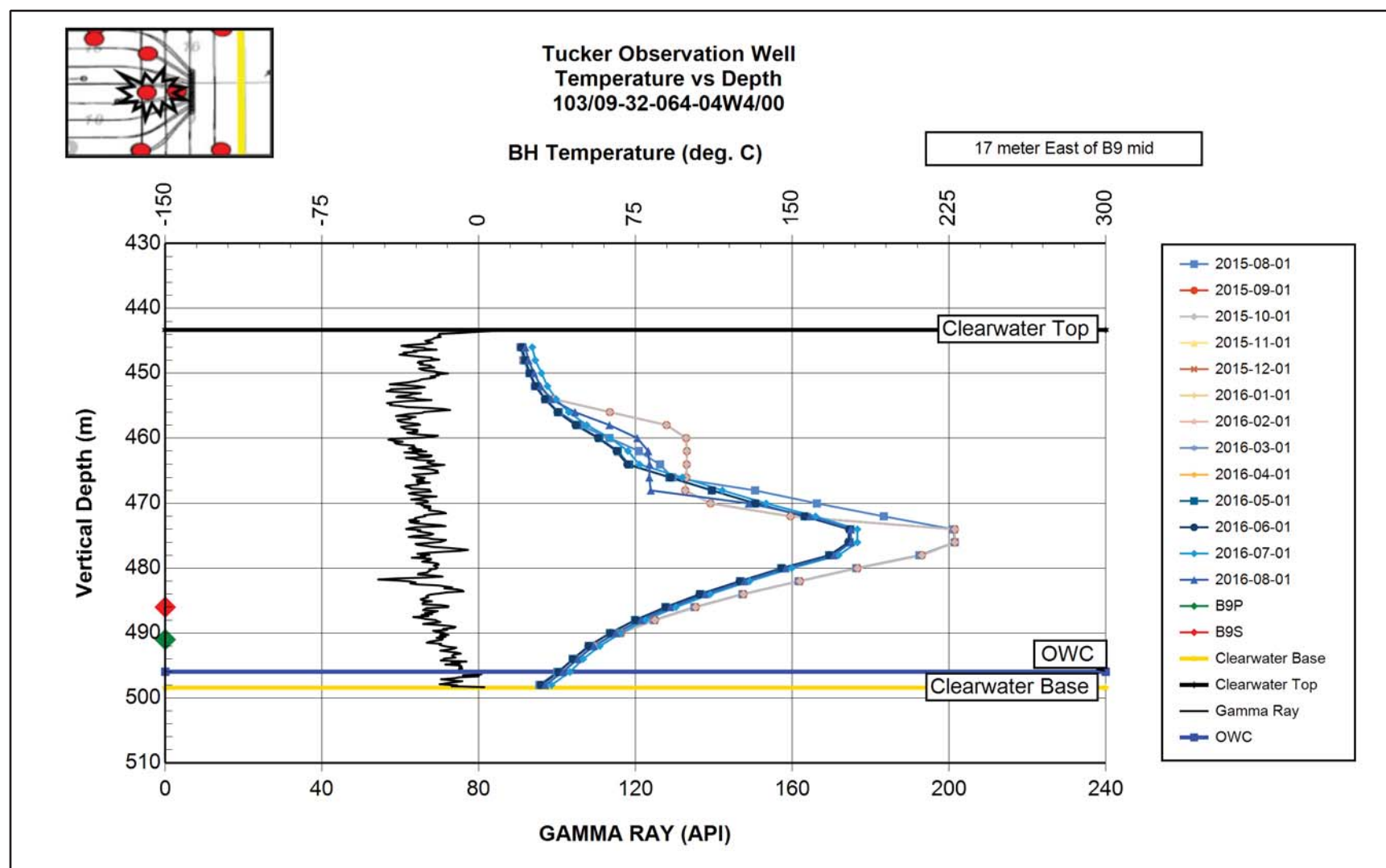


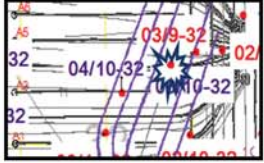
Tucker Observation Well  
Temperature vs Depth  
103/06-28-064-04W4/00

BH Temperature (deg. C)

10.4 m North of D24 mid



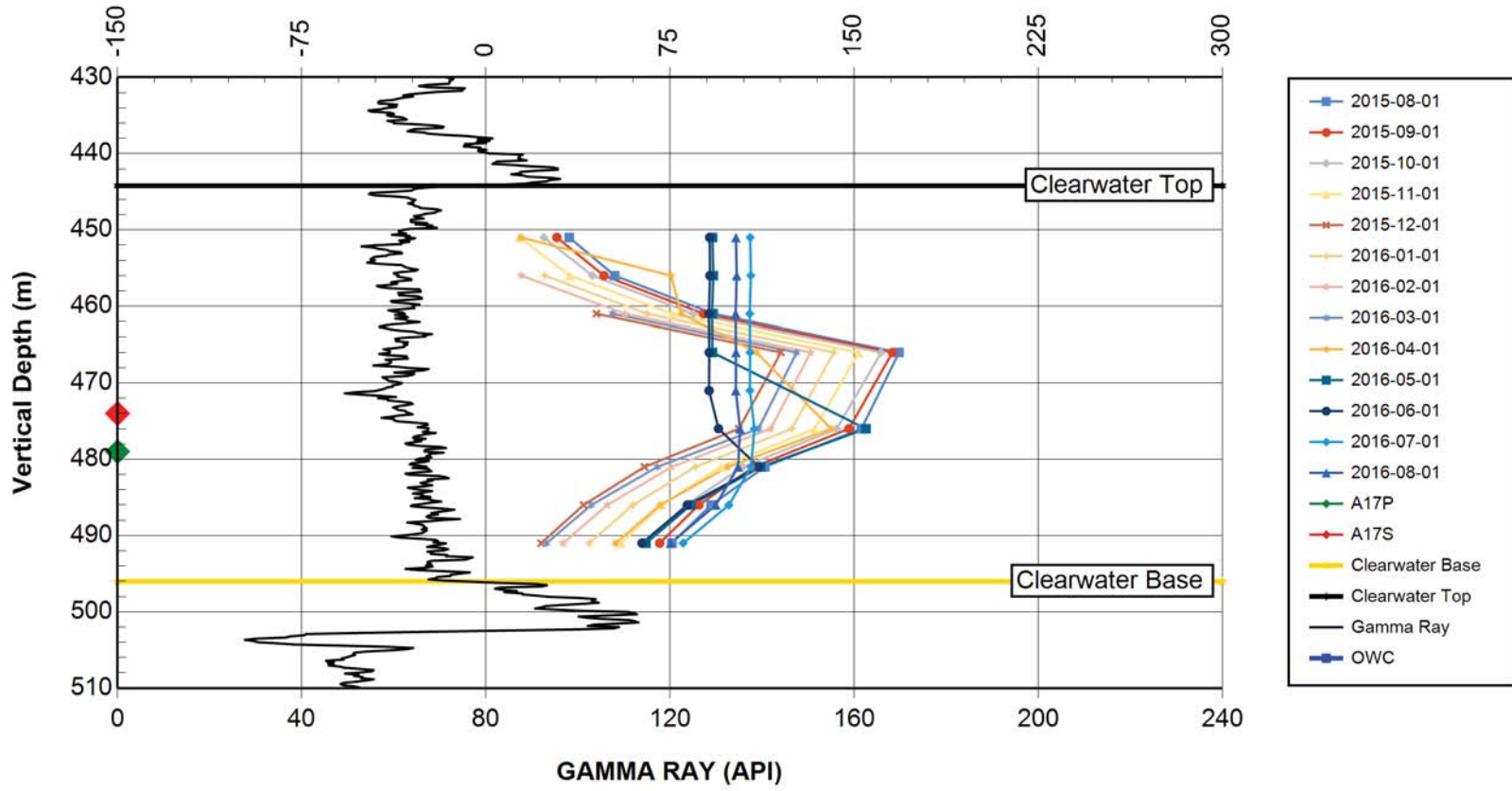


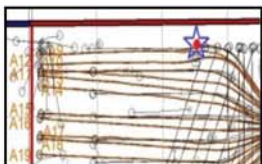


Tucker Observation Well  
Temperature vs Depth  
103/10-32-064-04W4/00

BH Temperature (deg. C)

23.5 meter North of A17 Heel

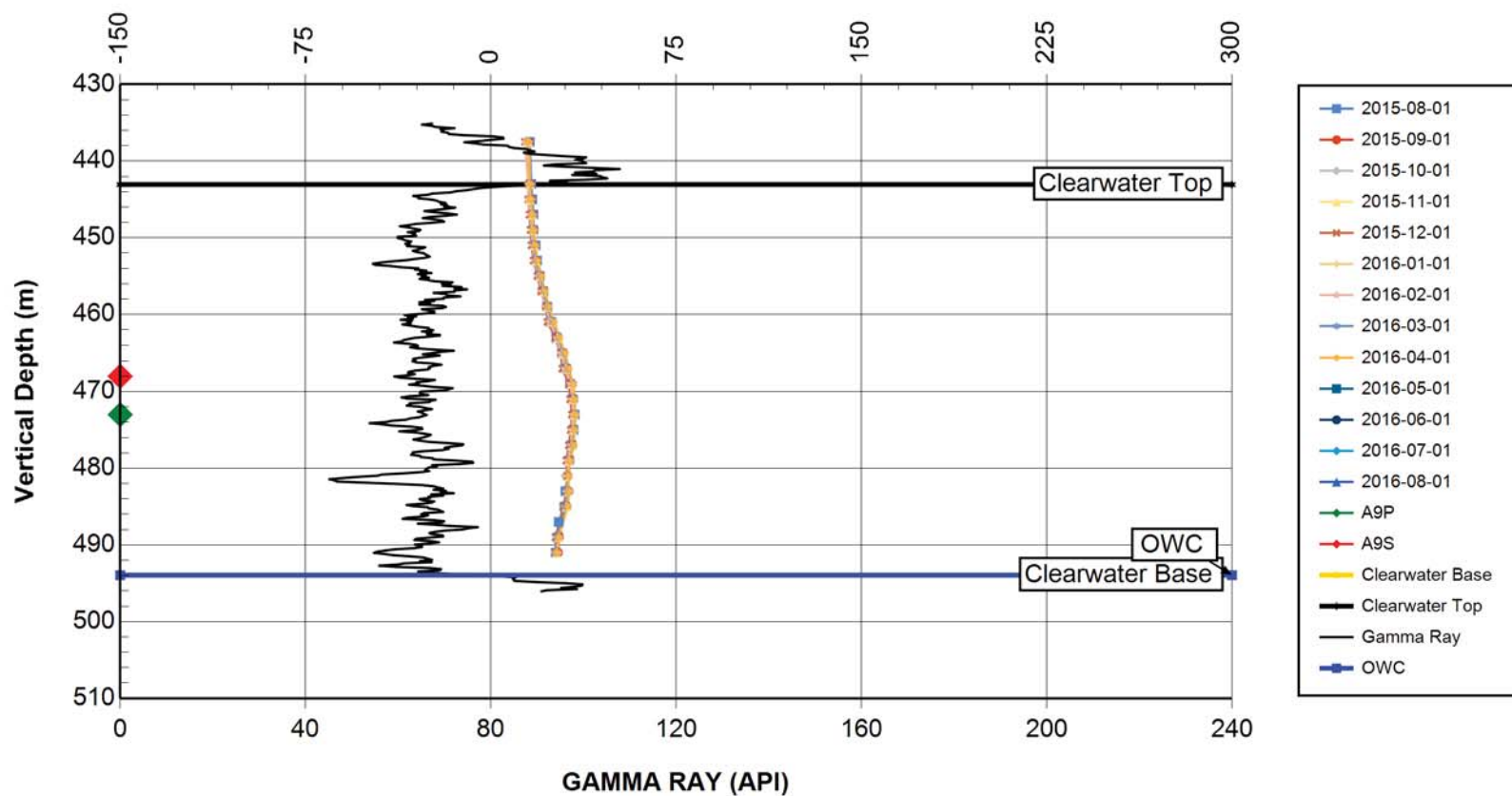


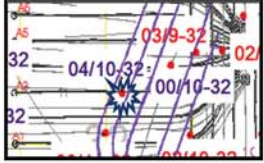


**Tucker Observation Well  
Temperature vs Depth  
103/15-32-064-04W4/00**

BH Temperature (deg. C)

14.5 meter North of A9 heel

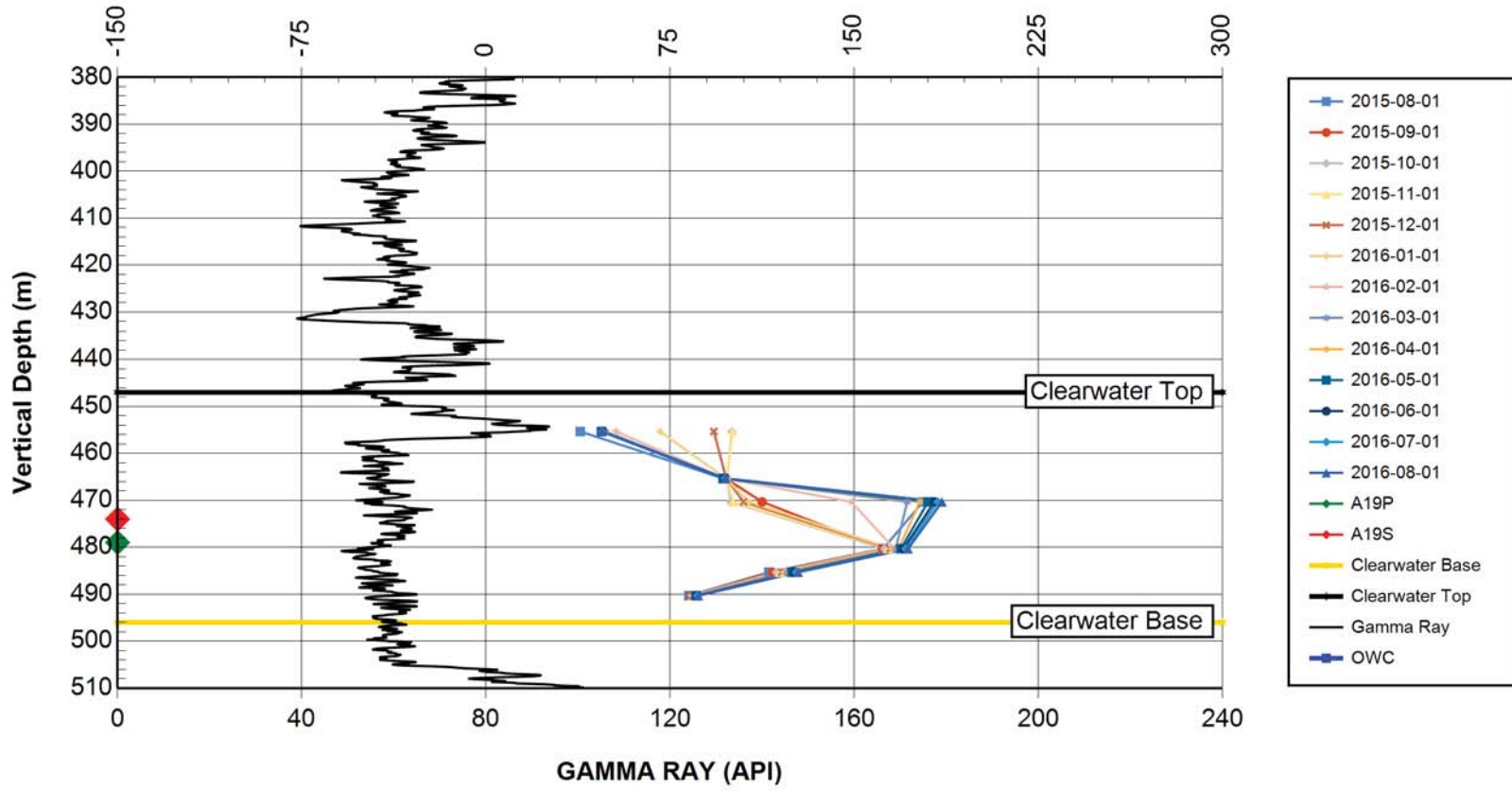


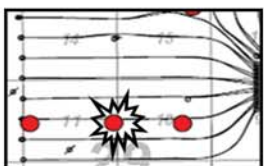


Tucker Observation Well  
Temperature vs Depth  
104/10-32-064-04W4/00

BH Temperature (deg. C)

6.3 meter South of A19 Heel

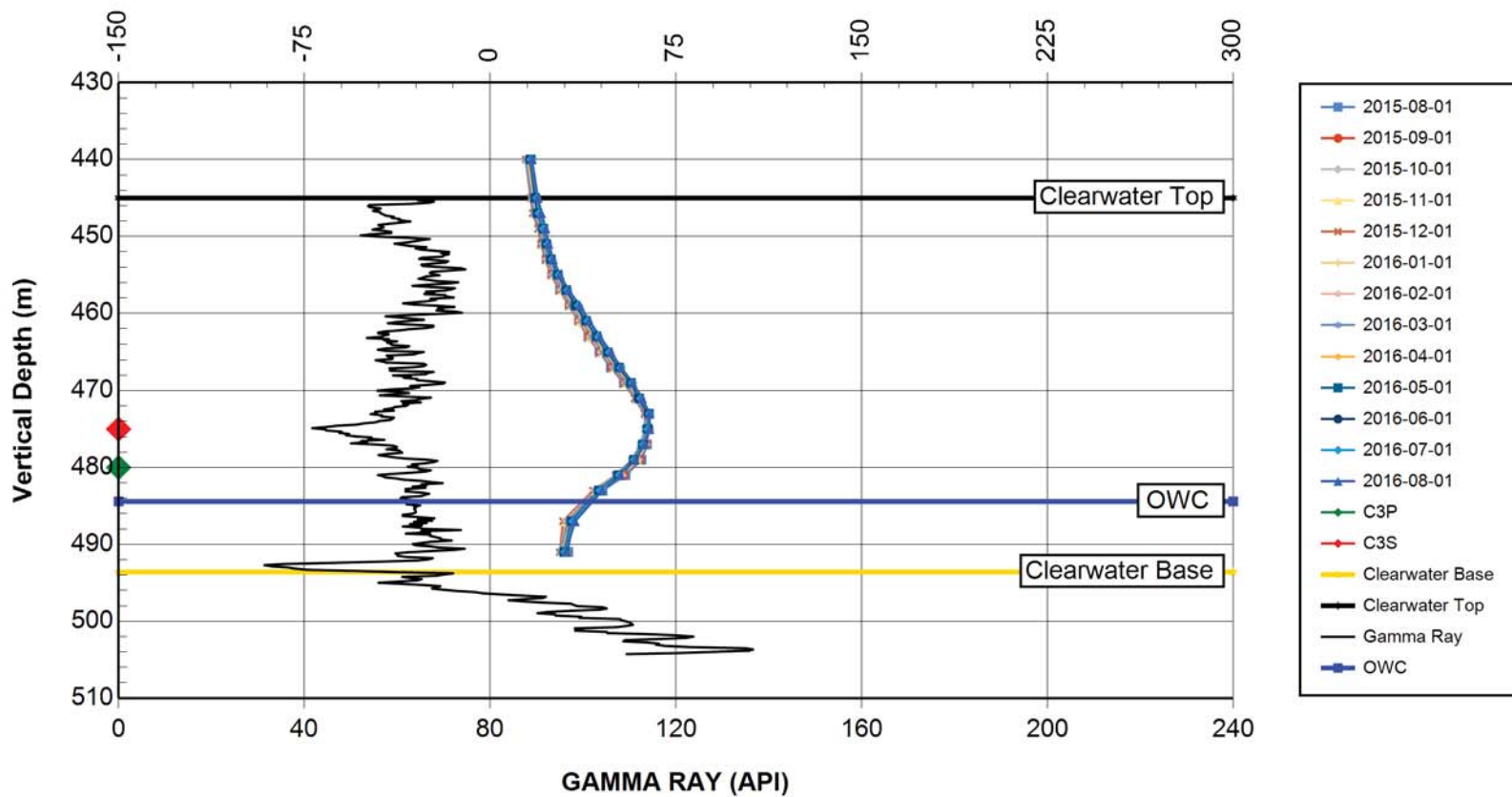


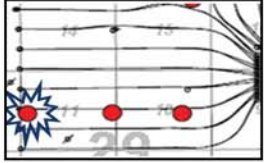


**Tucker Observation Well  
Temperature vs Depth  
105/11-29-064-04W4/00**

BH Temperature (deg. C)

18 meter South of C3 mid

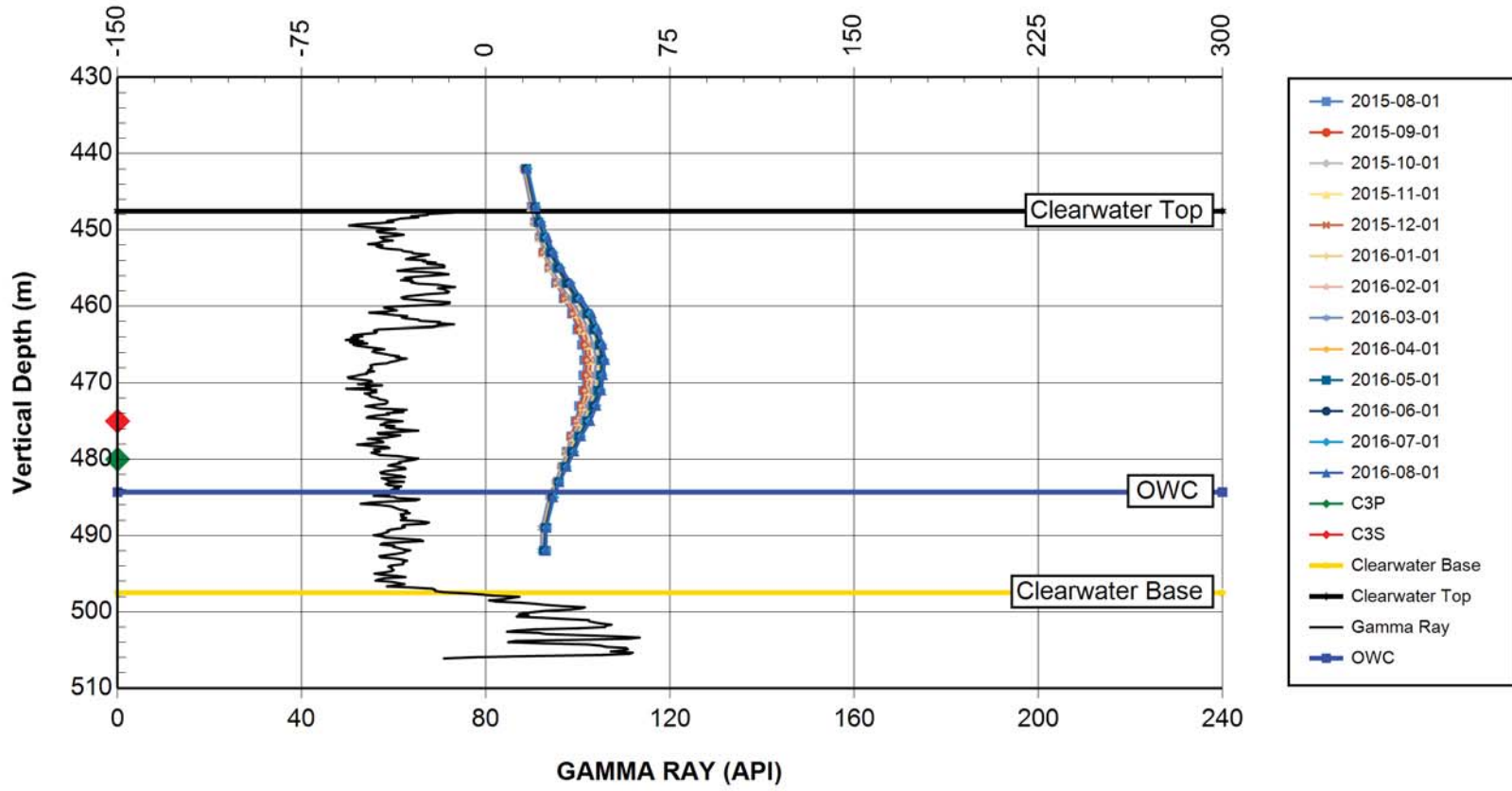




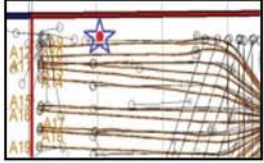
Tucker Observation Well  
Temperature vs Depth  
106/11-29-064-04W4/00

BH Temperature (deg. C)

19 meter South of C3 toe



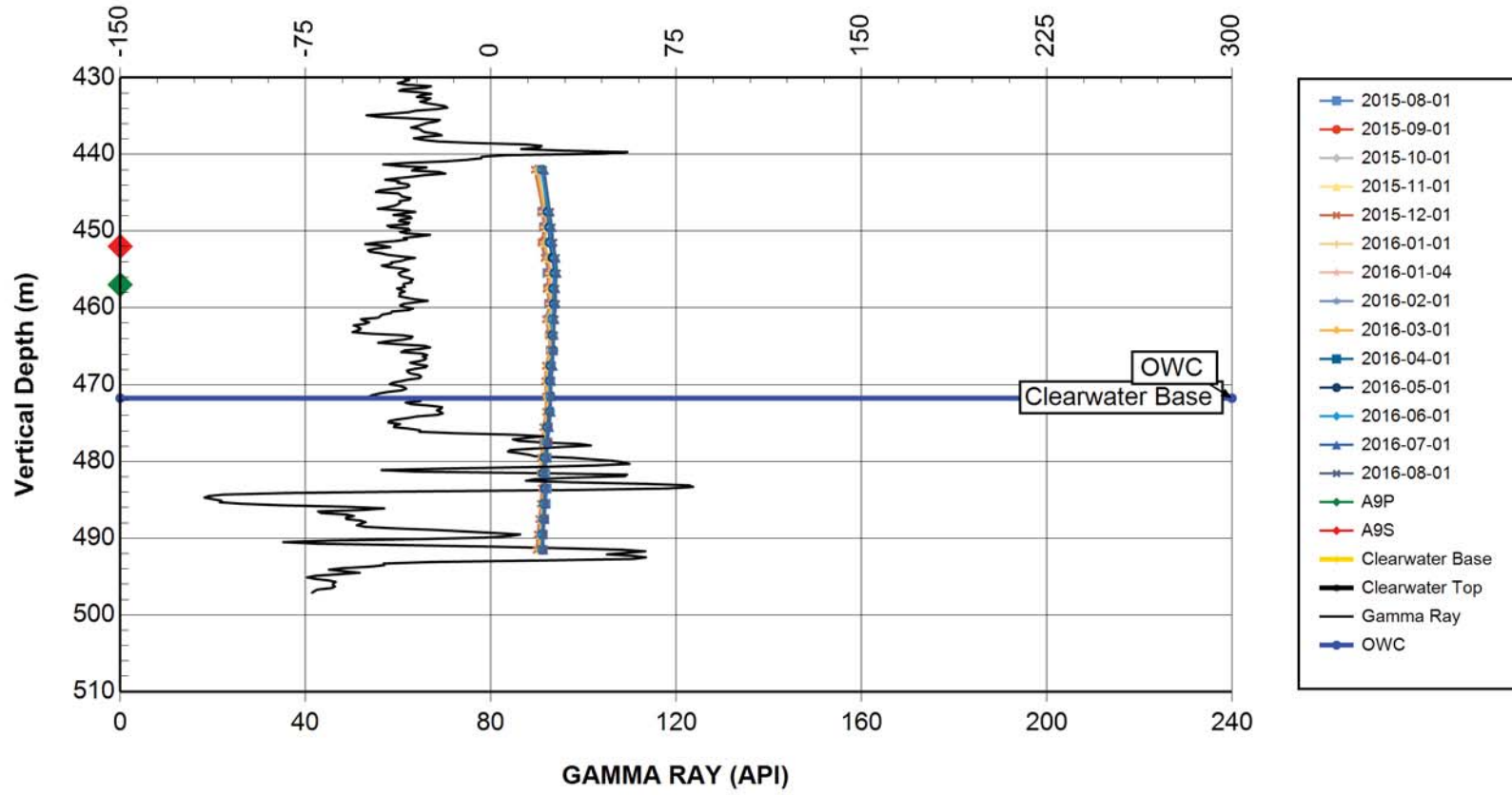


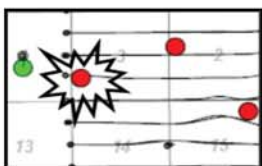


Tucker Observation Well  
Temperature vs Depth  
108/14-32-064-04W4/00

BH Temperature (deg. C)

28 meter North of A9 Mid

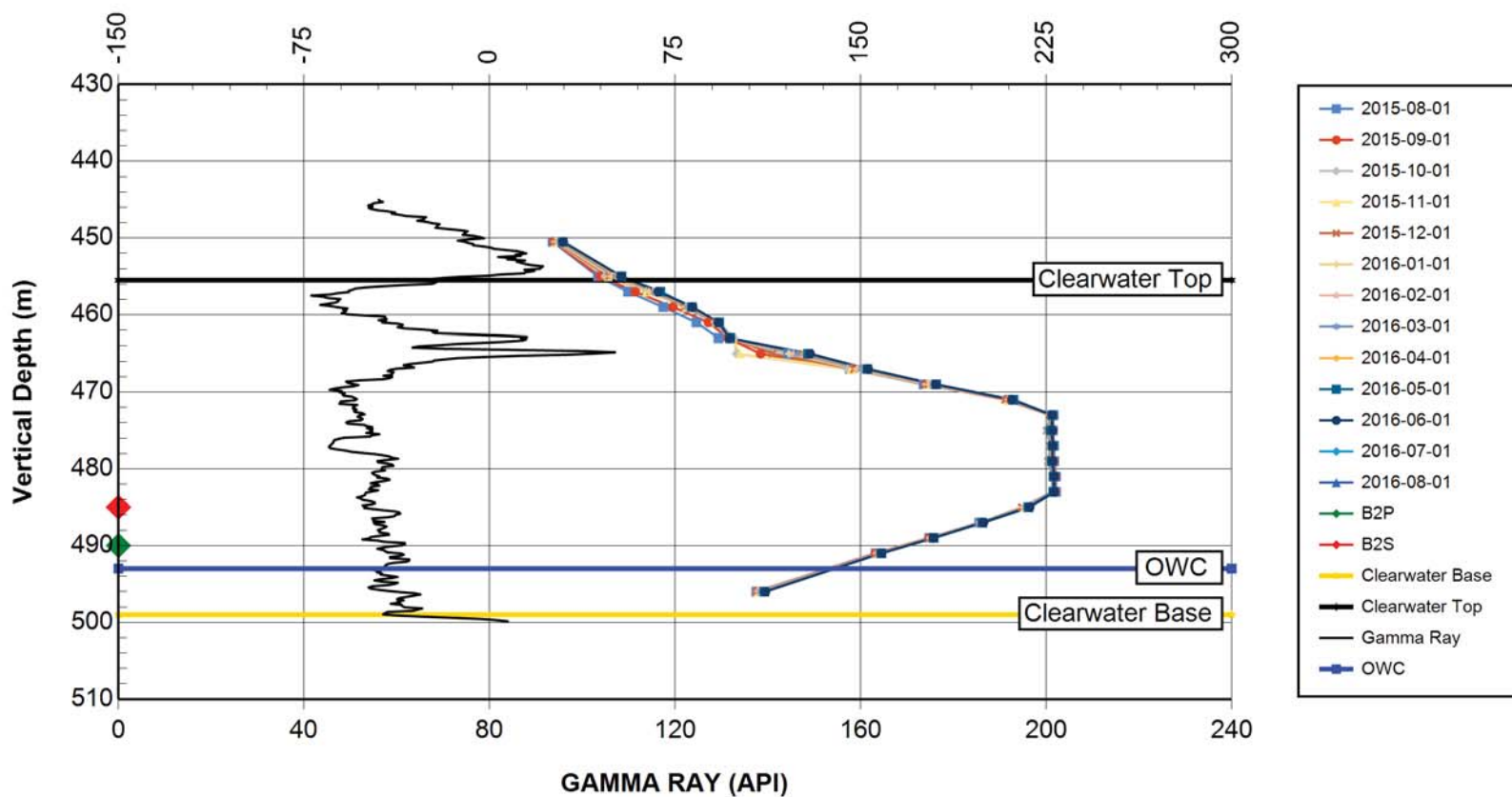




# Tucker Observation Well Temperature vs Depth 109/03-32-064-04W4/00

BH Temperature (deg. C)

13 meter South of B2 toe

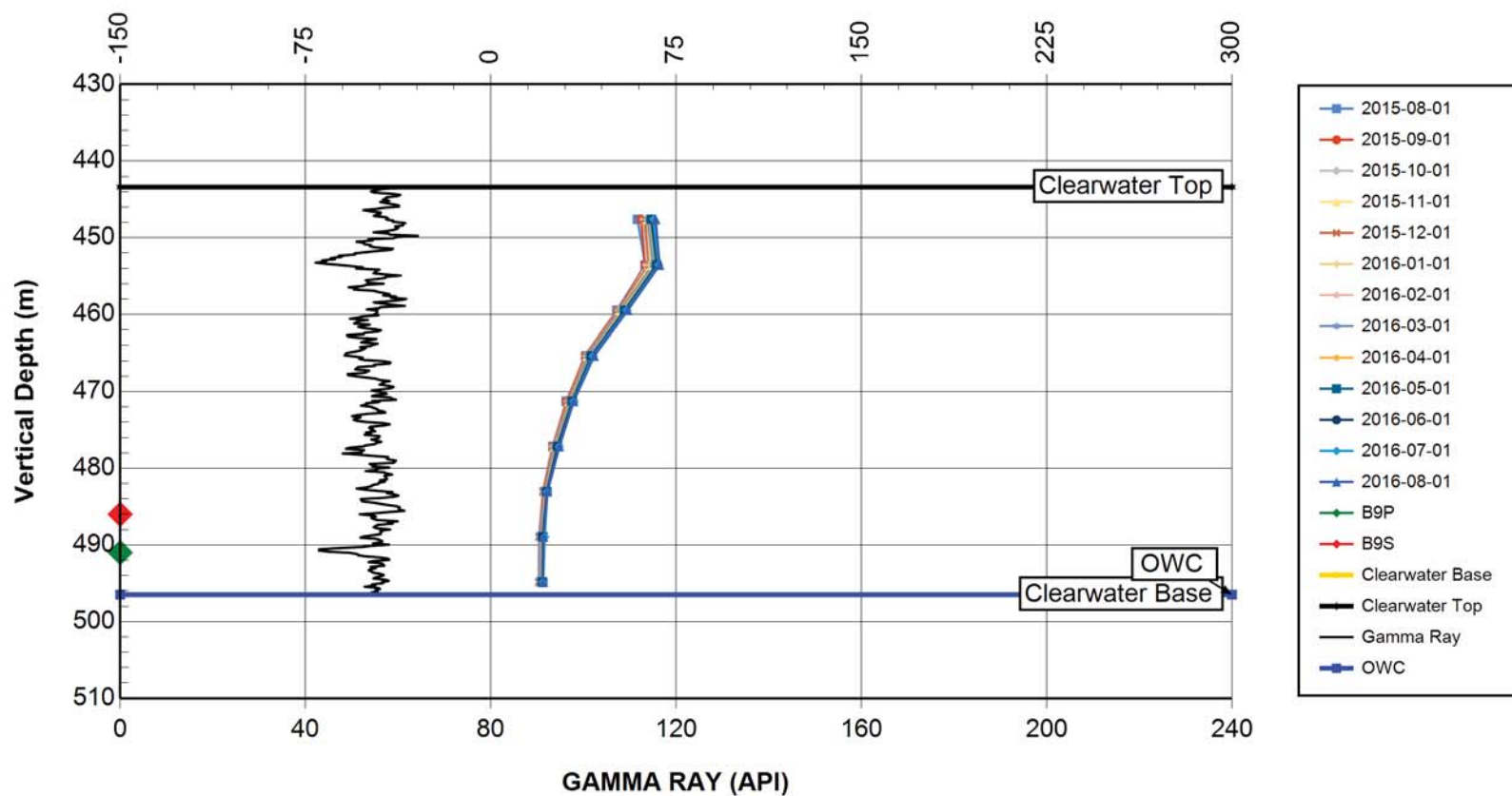




# Tucker Observation Well Temperature vs Depth 110/16-32-064-04W4/00

BH Temperature (deg. C)

23 meter East of B9 toe

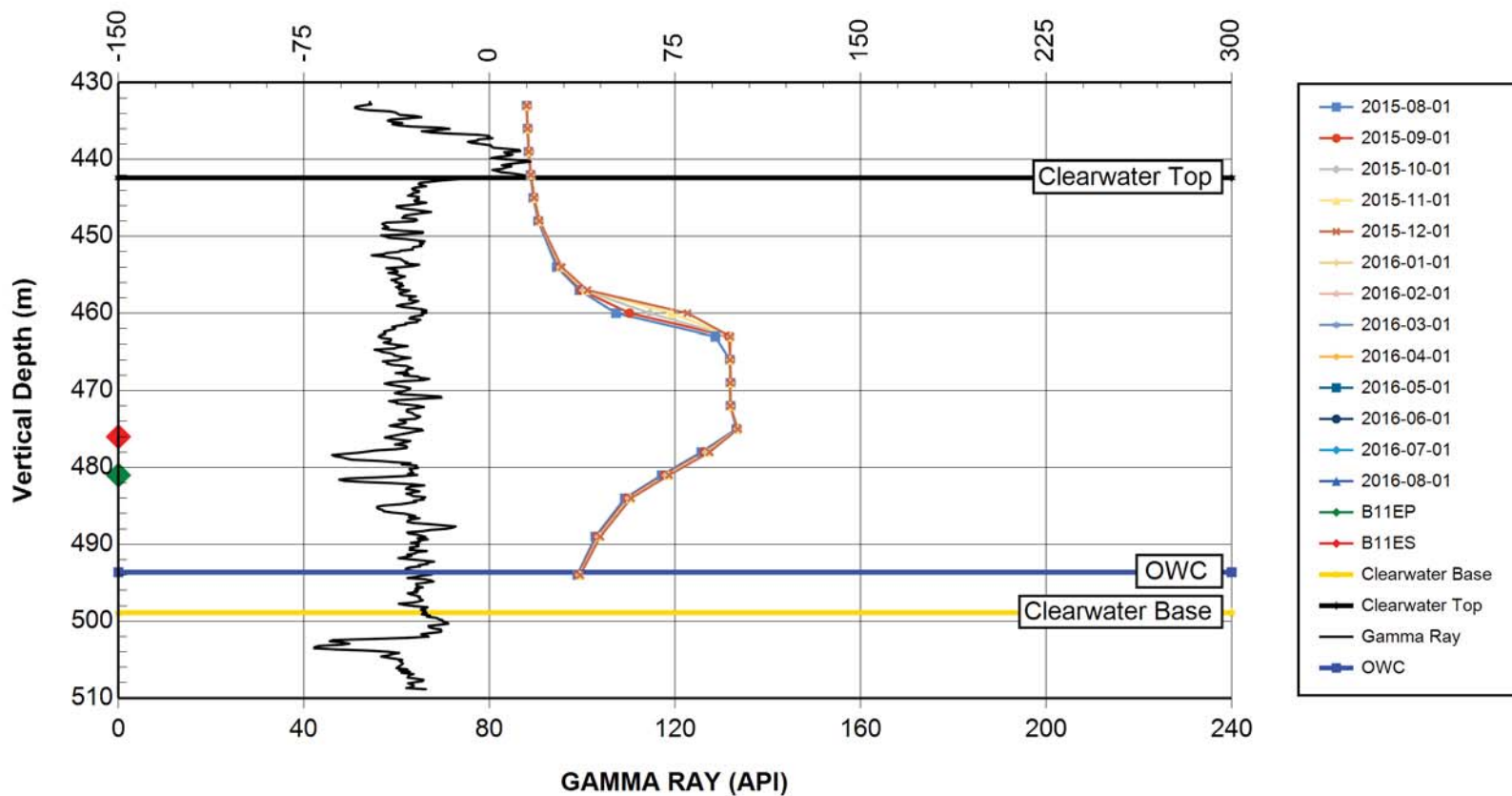


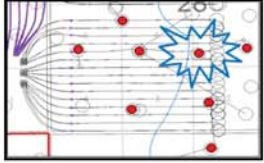


# Tucker Observation Well Temperature vs Depth 117/16-32-064-04W4/00

BH Temperature (deg. C)

9.8 meter West of B11E Toe

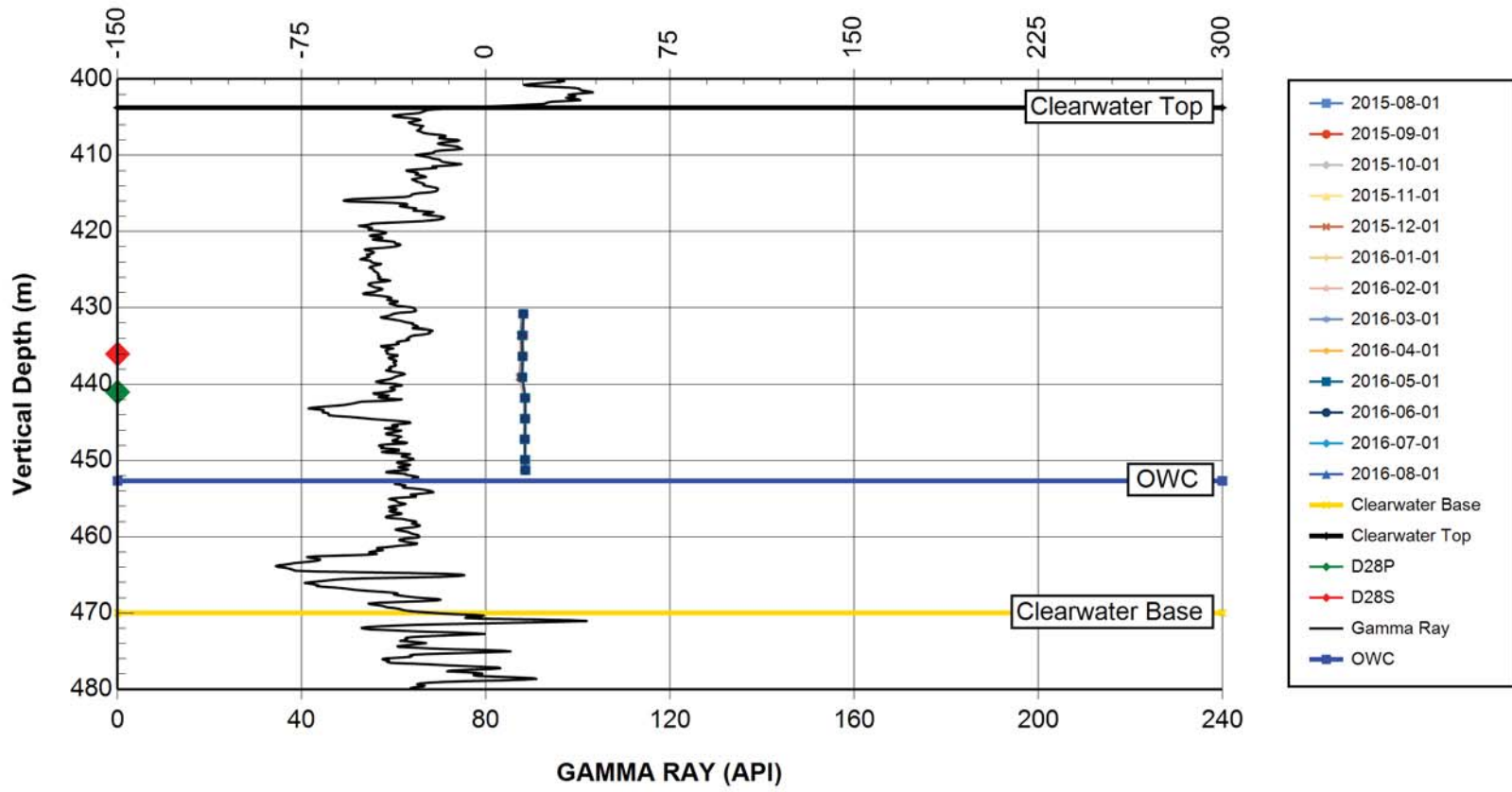




Tucker Observation Well  
Temperature vs Depth  
118/07-28-064-04W4/00

BH Temperature (deg. C)

16.45m North of D28 Heal

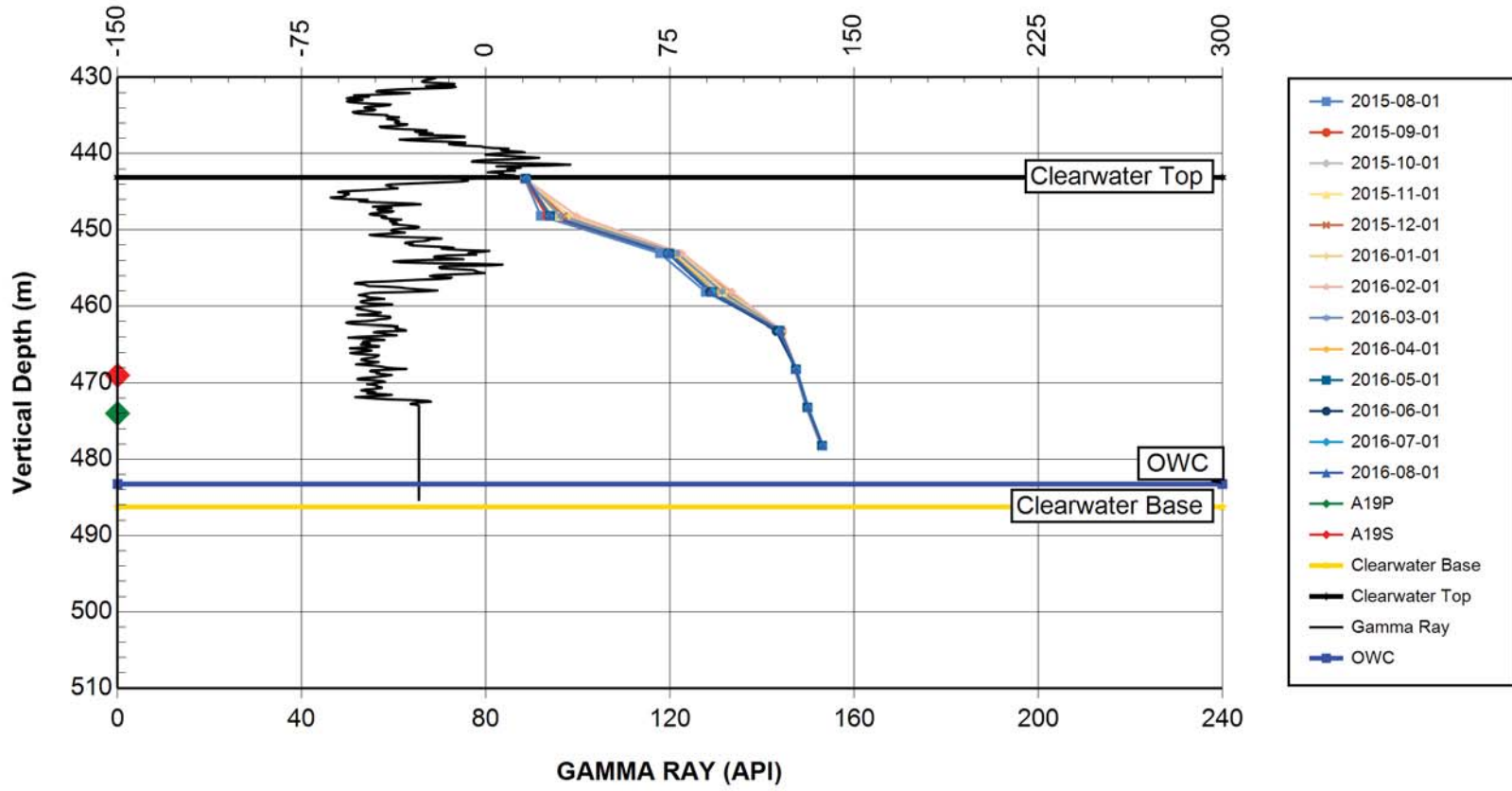


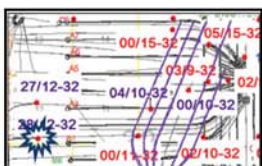


# Tucker Observation Well Temperature vs Depth 127/12-32-064-04W4/00

BH Temperature (deg. C)

5.5 meter of A19 Toe

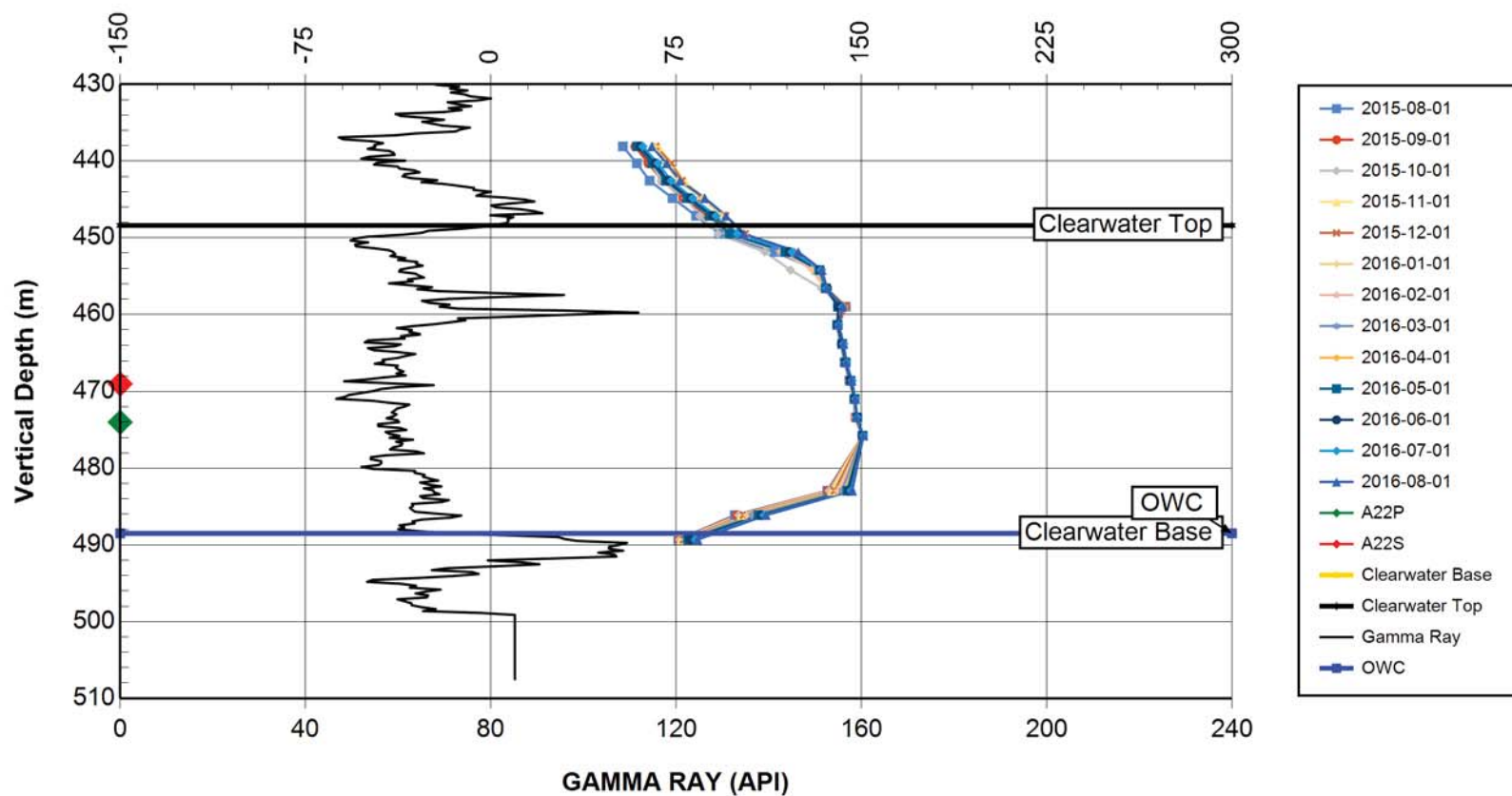




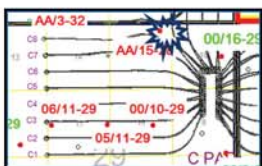
# Tucker Observation Well Temperature vs Depth 128/12-32-064-04W4/00

BH Temperature (deg. C)

5.4 meter of A22 Toe



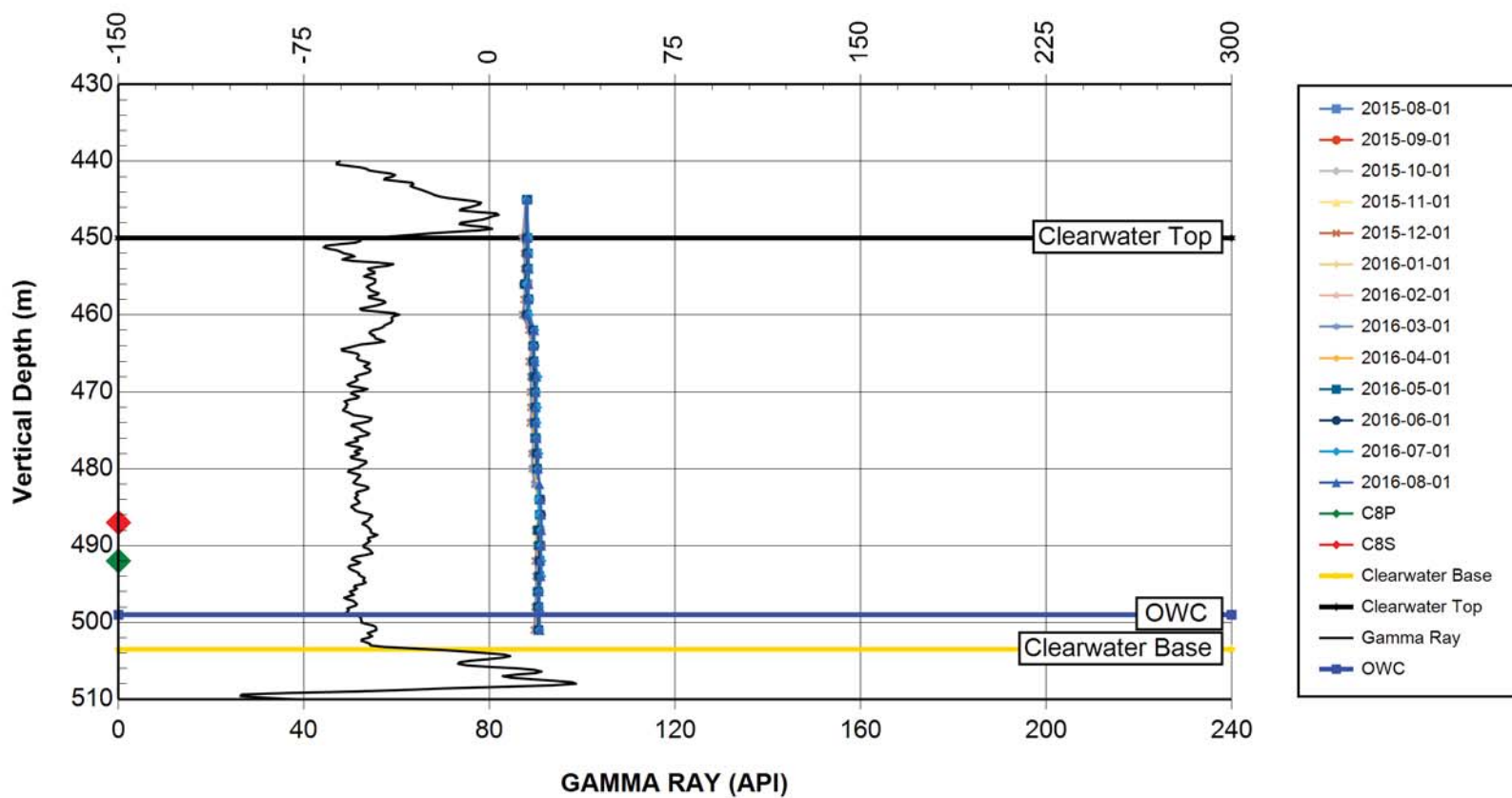


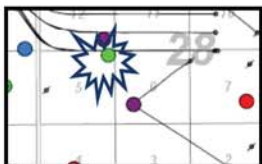


# Tucker Observation Well Temperature vs Depth 1AA/15-29-064-04W4/00

BH Temperature (deg. C)

46 meter North of C8 Heel

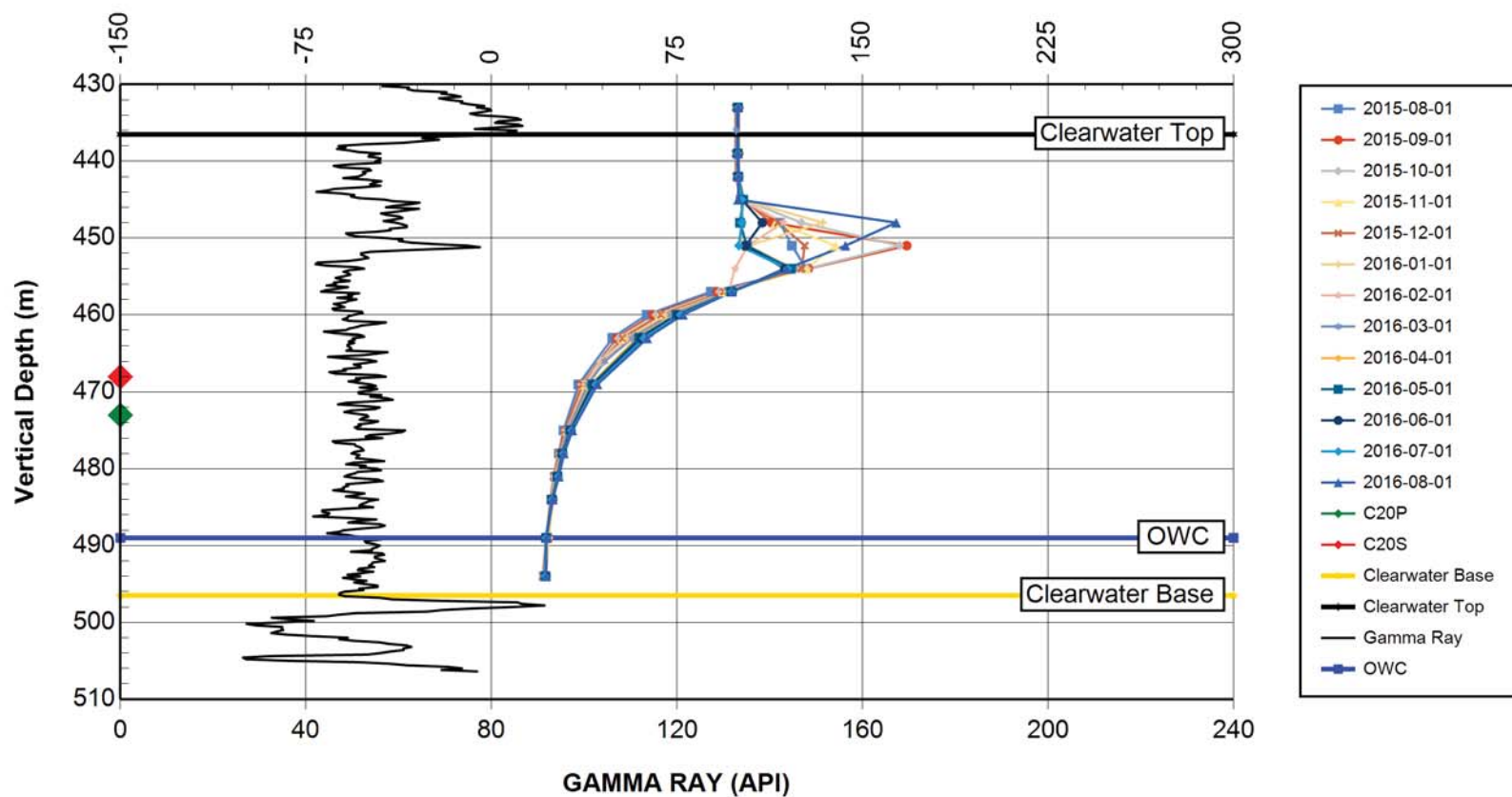




Tucker Observation Well  
Temperature vs Depth  
1AB/05-28-064-04W4/00

BH Temperature (deg. C)

25 meter South of C20 Heel

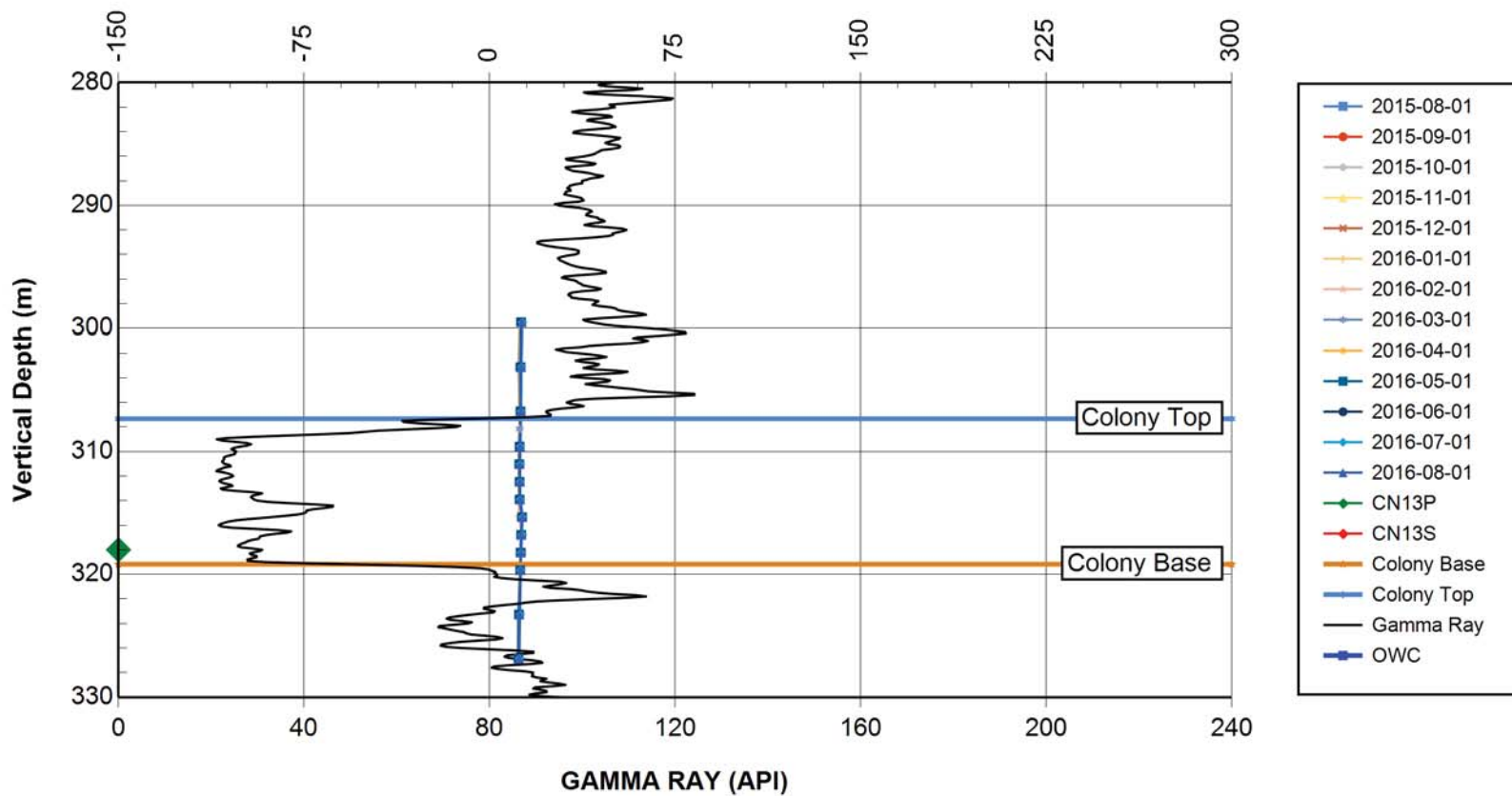


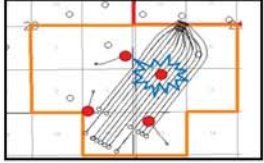


# Tucker Observation Well Temperature vs Depth 100/01-20-064-04W4/00

BH Temperature (deg. C)

110m West of CN13 Toe

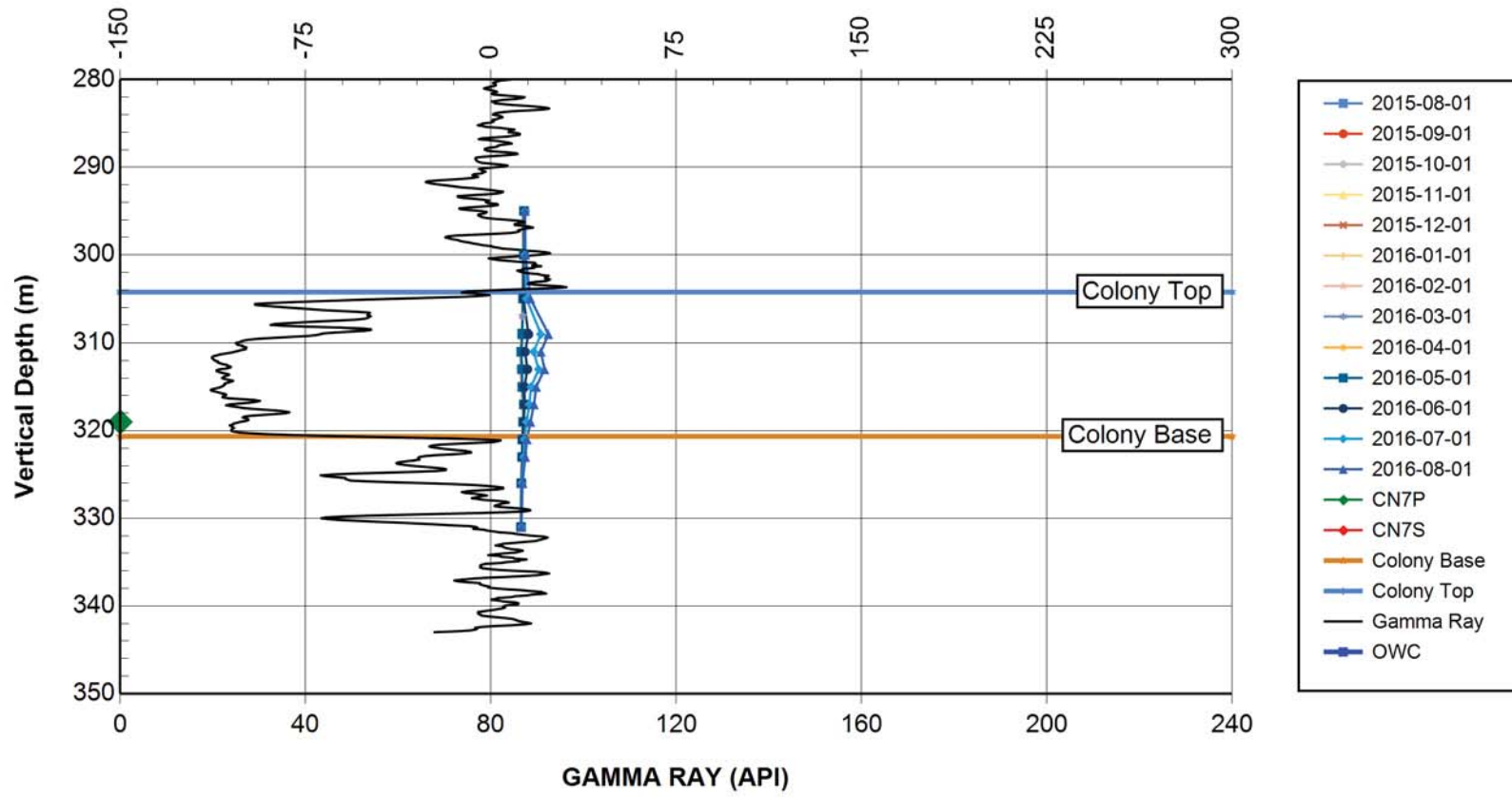




Tucker Observation Well  
Temperature vs Depth  
100/04-21-064-04W4/00

BH Temperature (deg. C)

3.6 m east of CN7

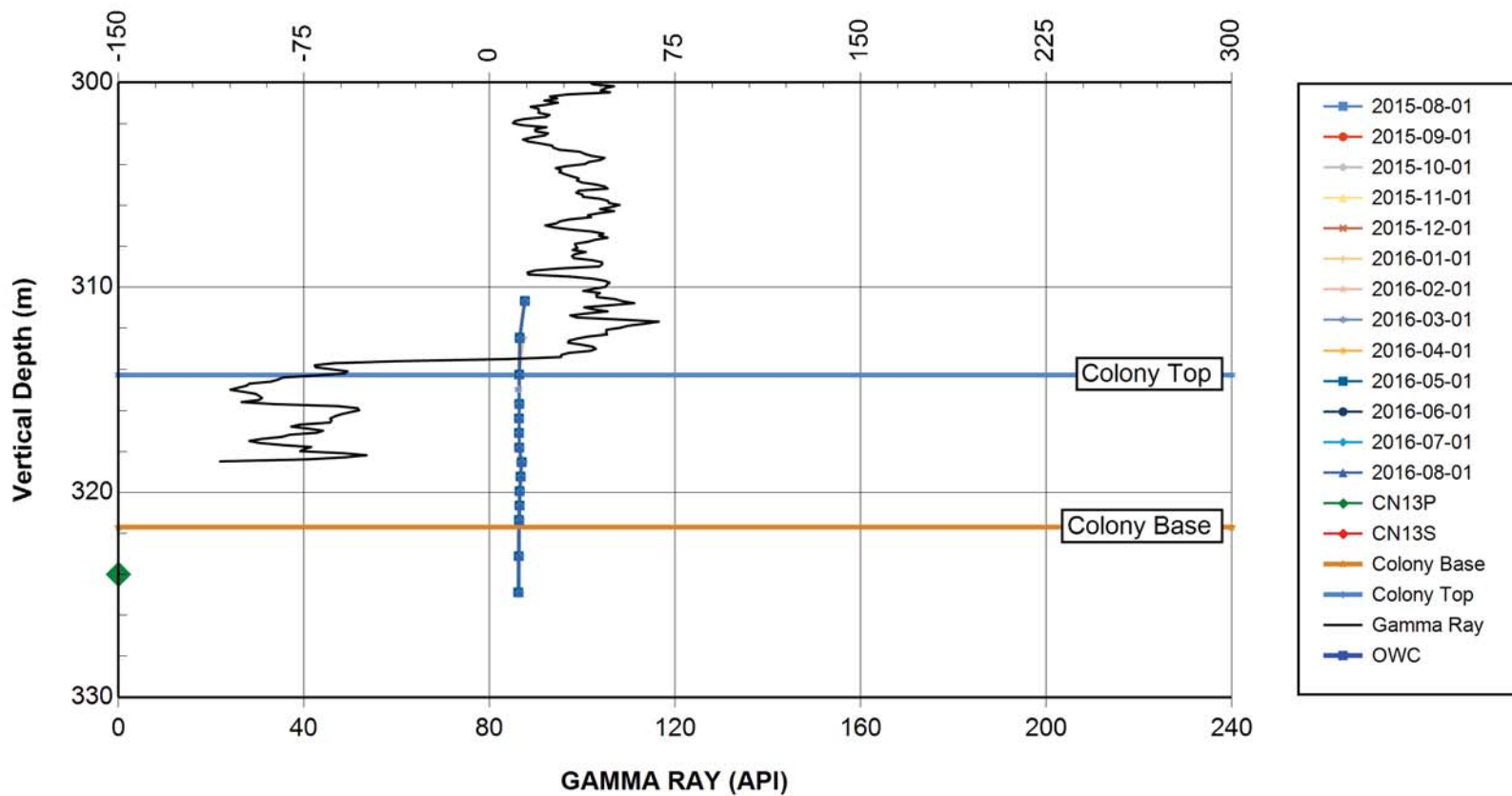


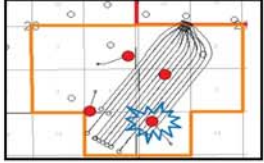


# Tucker Observation Well Temperature vs Depth 100/08-20-064-04W4/05

BH Temperature (deg. C)

110m West of CN13 Heel

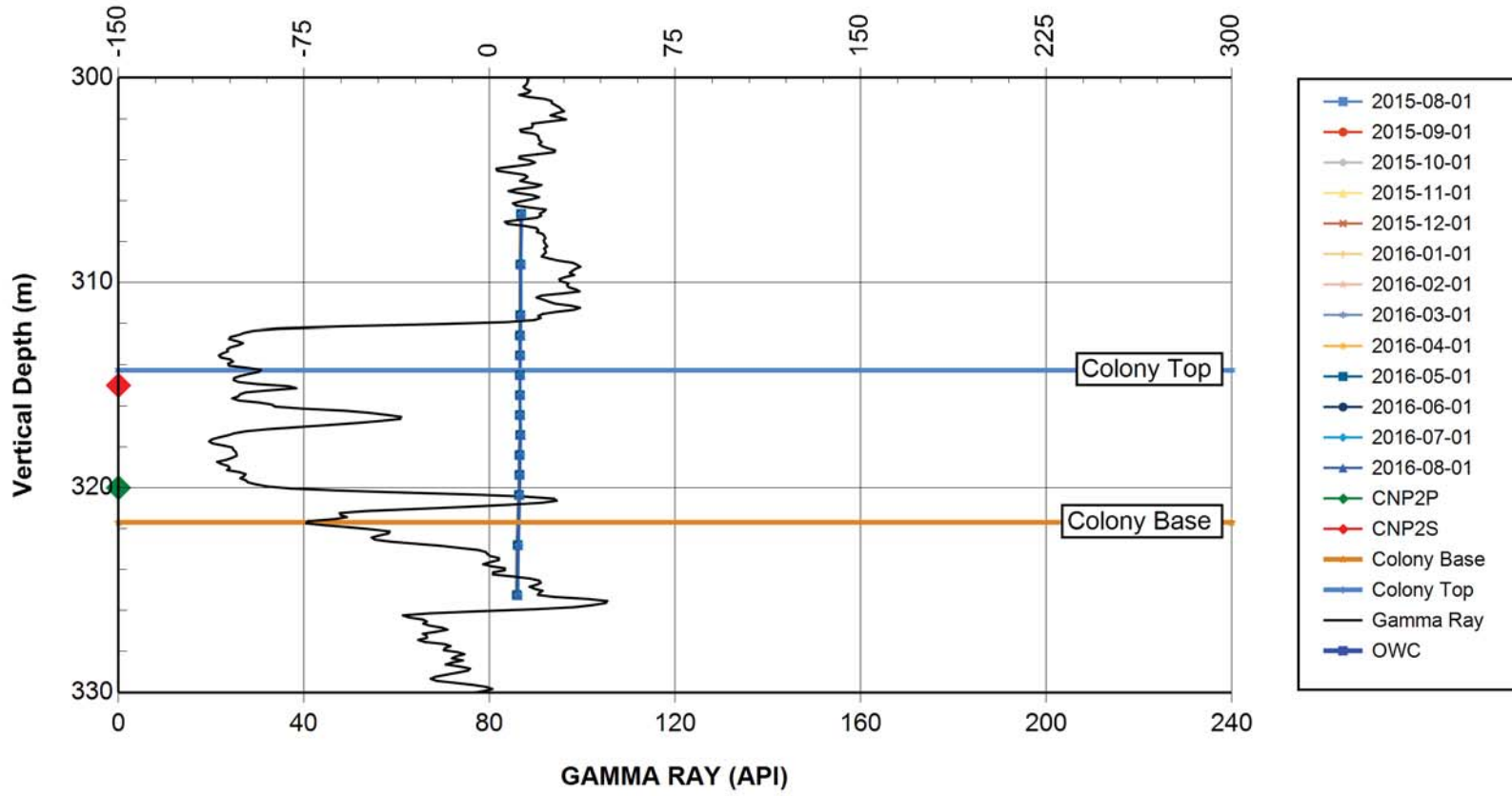




**Tucker Observation Well  
Temperature vs Depth  
100/13-16-064-04W4/02**

BH Temperature (deg. C)

10 m below CNP2 & CN1

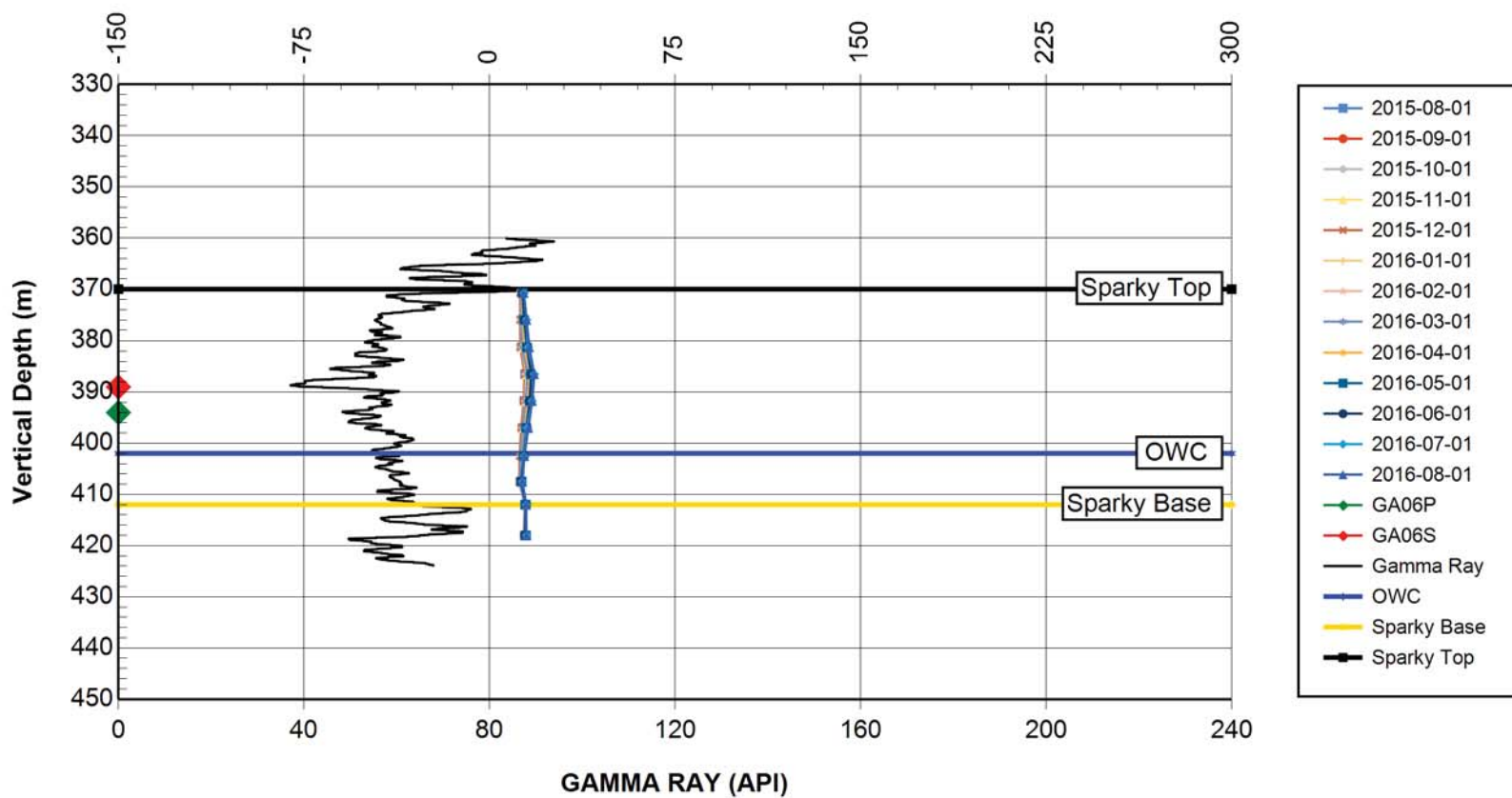




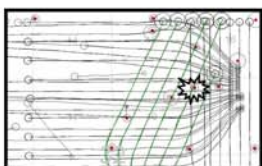
Tucker Observation Well  
Temperature vs Depth  
102/15-32-064-04W4/00

BH Temperature (deg. C)

27 meter West of GA06 Toe



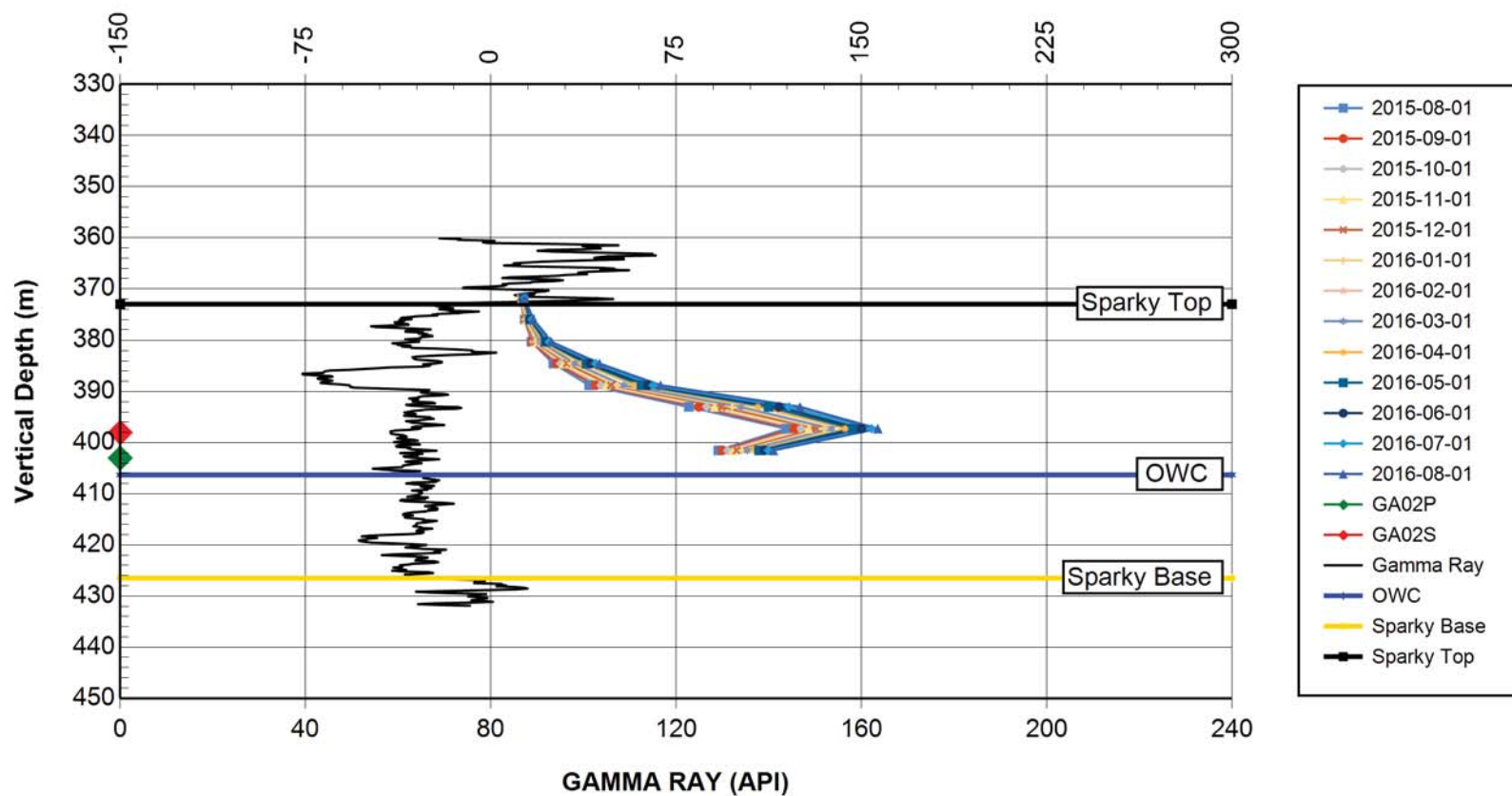


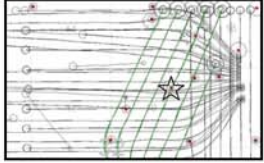


# Tucker Observation Well Temperature vs Depth 103/09-32-064-04W4/00

BH Temperature (deg. C)

2 meter East of GA02 mid

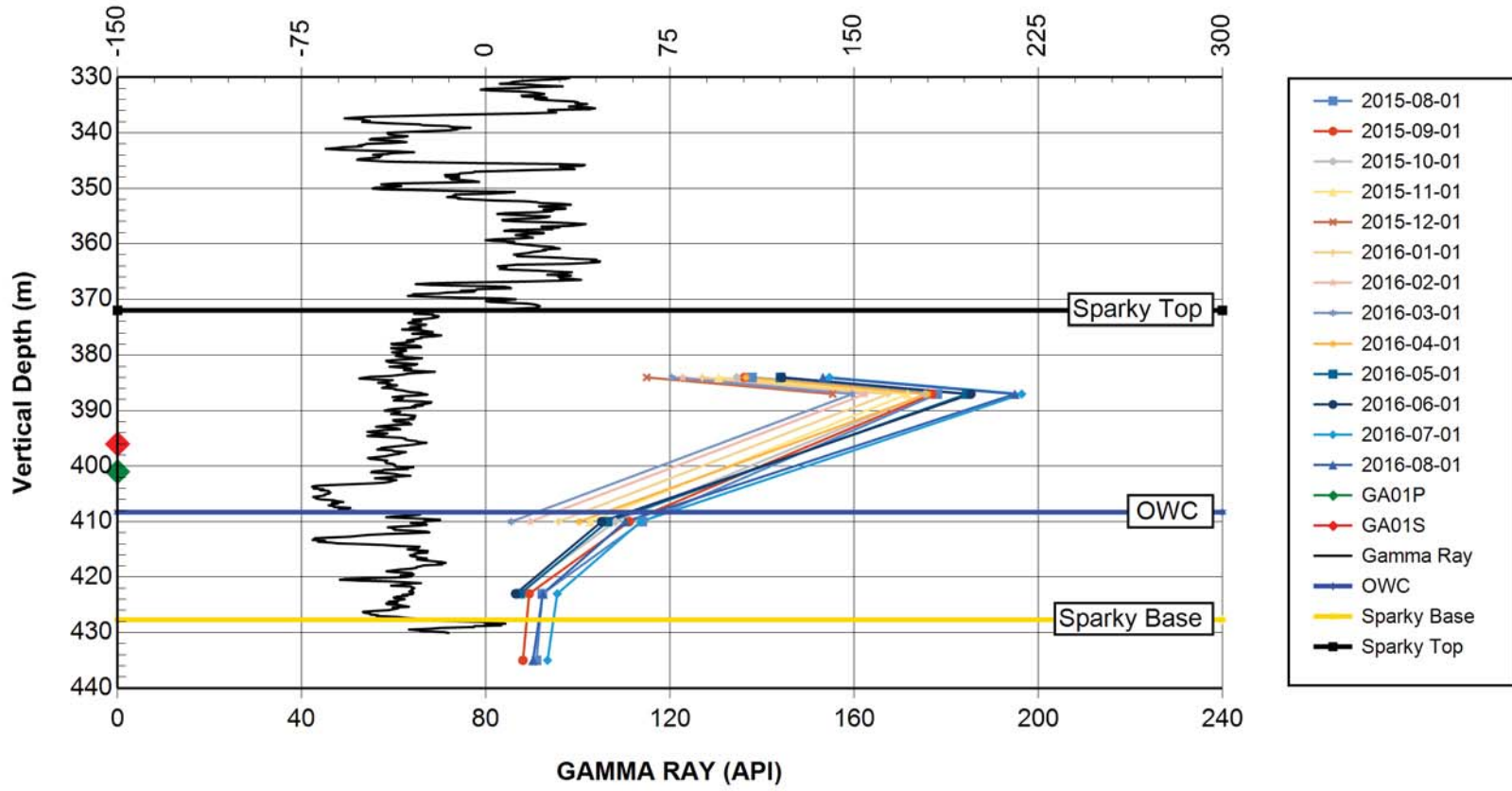




Tucker Observation Well  
Temperature vs Depth  
103/10-32-064-04W4/00

BH Temperature (deg. C)

8.6m West of GA01 mid

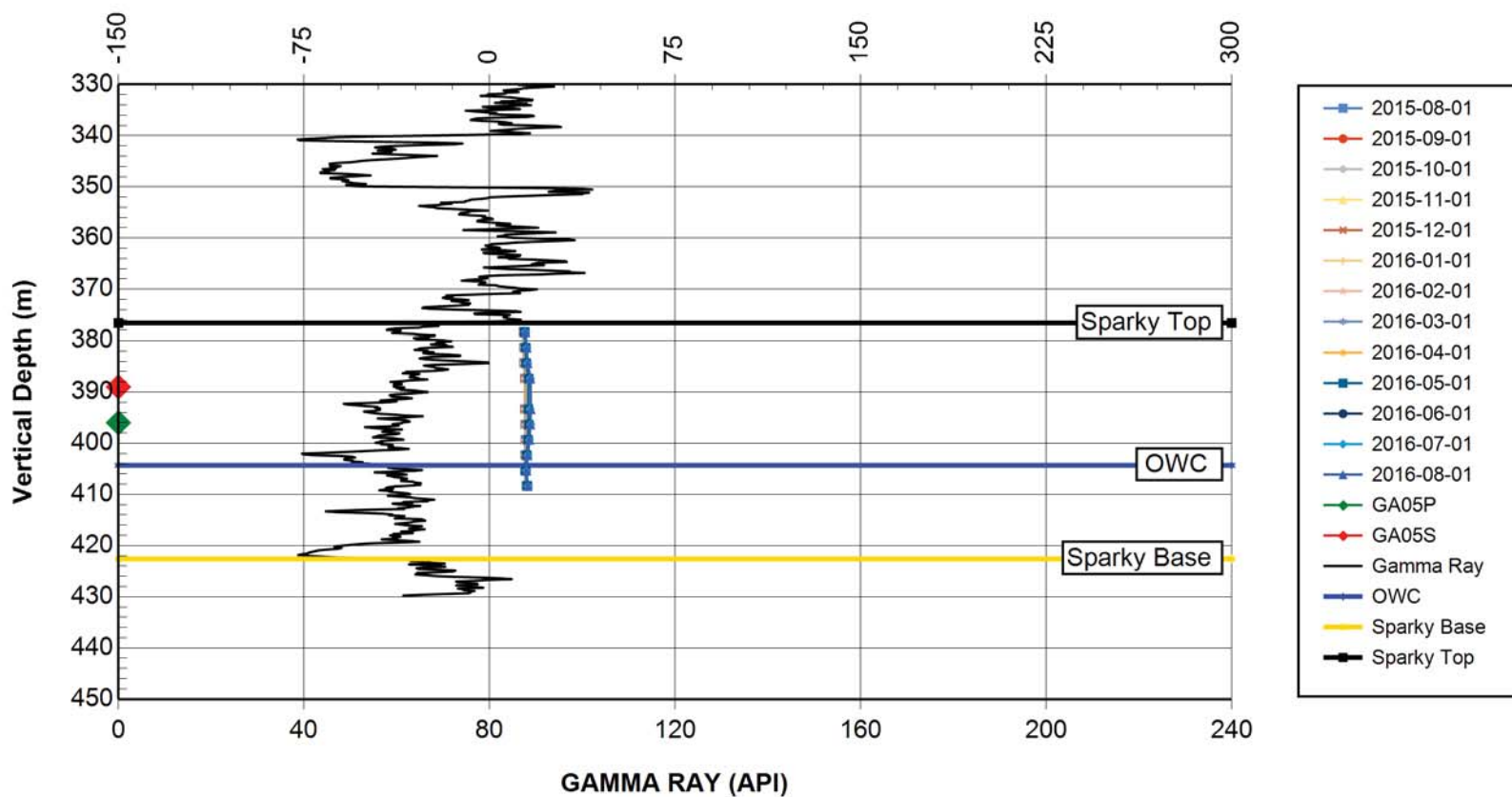


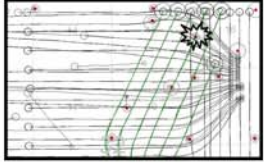


Tucker Observation Well  
Temperature vs Depth  
104/10-32-064-04W4/00

BH Temperature (deg. C)

26.4 m west of GA05 Heel





Tucker Observation Well  
Temperature vs Depth  
110/16-32-064-04W4/00

BH Temperature (deg. C)

4 meter East of GA01 toe

