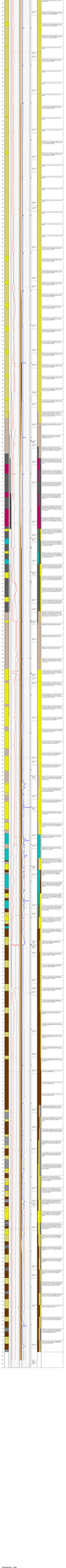COMPANY: Marathon Oil
WELL: Ivanhoe Unit 1
FIELD: Ivanhoe Unit
LOC: 1 mi E Ivanhoe
CO/ST: Fremont Co., Wyoming
API: 49-013-20464
SPUD: 10-Jun-1980
COMP: 10-Jul-1980
ELEV: 5,000 KB
TD: 10,000 ft
DATUM: 5,000 KB
DRILLER: Cyprus
RIG: Rig #1
MUD: Gel Chem
BIT: 17.5" - 1,000 ft
BIT: 12.25" - 3,000 ft
BIT: 8.5" - 10,000 ft
CASING: 13.3/8" - 1,000 ft
CASING: 9.5/8" - 3,000 ft
CASING: 7" - 10,000 ft
CORE: Core #1 - 9,800-9,850 ft
CORE: Core #2 - 9,850-9,900 ft
CORE: Core #3 - 9,900-9,950 ft
CORE: Core #4 - 9,950-10,000 ft
CORE: Core #5 - 10,000-10,050 ft
CORE: Core #6 - 10,050-10,100 ft
CORE: Core #7 - 10,100-10,150 ft
CORE: Core #8 - 10,150-10,200 ft
CORE: Core #9 - 10,200-10,250 ft
CORE: Core #10 - 10,250-10,300 ft
CORE: Core #11 - 10,300-10,350 ft
CORE: Core #12 - 10,350-10,400 ft
CORE: Core #13 - 10,400-10,450 ft
CORE: Core #14 - 10,450-10,500 ft
CORE: Core #15 - 10,500-10,550 ft
CORE: Core #16 - 10,550-10,600 ft
CORE: Core #17 - 10,600-10,650 ft
CORE: Core #18 - 10,650-10,700 ft
CORE: Core #19 - 10,700-10,750 ft
CORE: Core #20 - 10,750-10,800 ft
CORE: Core #21 - 10,800-10,850 ft
CORE: Core #22 - 10,850-10,900 ft
CORE: Core #23 - 10,900-10,950 ft
CORE: Core #24 - 10,950-11,000 ft
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CORE: Core #489 - 34,200-34,250 ft
CORE: Core #490 - 34,250-34,300 ft
CORE: Core #491 - 34,300-34,350 ft
CORE: Core #492 - 34,350-34,400 ft
CORE: Core #493 - 34,400-34,450 ft
CORE: Core #494 - 34,450-34,500 ft
CORE: Core #495 - 34,500-34,550 ft
CORE: Core #496 - 34,550-34,600 ft
CORE: Core #497 - 34,600-34,650 ft
CORE: Core #498 - 34,650-34,700 ft
CORE: Core #499 - 34,700-34,750 ft
CORE: Core #500 - 34,750-34,800 ft
CORE: Core #501 - 34,800-34,850 ft
CORE: Core #502 - 34,850-34,900 ft
CORE: Core #503 - 34,900-34,950 ft
CORE: Core #504 - 34,950-35,000 ft
CORE: Core #505 - 35,000-35,050 ft
CORE: Core #506 - 35,050-35,100 ft
CORE: Core #507 - 35,100-35,150 ft
CORE: Core #508 - 35,150-35,200 ft
CORE: Core #509 - 35,200-35,250 ft
CORE: Core #510 - 35,250-35,300 ft
CORE: Core #511 - 35,300-35,350 ft
CORE: Core #512 - 35,350-35,400 ft
CORE: Core #513 - 35,400-35,450 ft
CORE: Core #514 - 35,450-35,500 ft
CORE: Core #515 - 35,500-35,550 ft
CORE: Core #516 - 35,550-35,600 ft
CORE: Core #517 - 35,600-35,650 ft
CORE: Core #518 - 35,650-35,700 ft
CORE: Core #519 - 35,700-35,750 ft
CORE: Core #520 - 35,750-35,800 ft
CORE: Core #521 - 35,800-35,850 ft
CORE: Core #522 - 35,850-35,900 ft
CORE: Core #523 - 35,900-35,950 ft
CORE: Core #524 - 35,950-36,000 ft
CORE: Core #525 - 36,000-36,050 ft
CORE: Core #526 - 36,050-36,100 ft
CORE: Core #527 - 36,100-36,150 ft
CORE: Core #528 - 36,150-36,200 ft
CORE: Core #529 - 36,200-36,250 ft
CORE: Core #530 - 36,250-36,300 ft
CORE: Core #531 - 36,300-36,350 ft
CORE: Core #532 - 36,350-36,400 ft
CORE: Core #533 - 36,400-36,450 ft
CORE: Core #534 - 36,450-36,500 ft
CORE: Core #535 - 36,500-36,550 ft
CORE: Core #536 - 36,550-36,600 ft
CORE: Core #537 - 36,600-36,650 ft
CORE: Core #538 - 36,650-36,700 ft
CORE: Core #539 - 36,700-36,750 ft
CORE: Core #540 - 36,750-36,800 ft
CORE: Core #541 - 36,800-36,850 ft
CORE: Core #542 - 36,850-36,900 ft
CORE: Core #543 - 36,900-36,950 ft
CORE: Core #544 - 36,950-37,000 ft
CORE: Core #545 - 37,000-37,050 ft
CORE: Core #546 - 37,050-37,100 ft
CORE: Core #547 - 37,100-37,150 ft
CORE: Core #548 - 37,150-37,200 ft
CORE: Core #549 - 37,200-37,250 ft
CORE: Core #550 - 37,250-37,300 ft
CORE: Core #551 - 37,300-37,350 ft
CORE: Core #552 - 37,350-37,400 ft
CORE: Core #553 - 37,400-37,450 ft
CORE: Core #554 - 37,450-37,500 ft
CORE: Core #555 - 37,500-37,550 ft
CORE: Core #556 - 37,550-37,600 ft
CORE: Core #557 - 37,600-37,650 ft
CORE: Core #558 - 37,650-37,700 ft
CORE: Core #559 - 37,700-37,750 ft
CORE: Core #560 - 37,750-37,800 ft
CORE: Core #561 - 37,800-37,850 ft
CORE: Core #562 - 37,850-37,900 ft
CORE: Core #563 - 37,900-37,950 ft
CORE: Core #564 - 37,950-38,000 ft
CORE: Core #565 - 38,000-38,050 ft
CORE: Core #566 - 38,050-38,100 ft
CORE: Core #567 - 38,100-38,150 ft
CORE: Core #568 - 38,150-38,200 ft
CORE: Core #569 - 38,200-38,250 ft
CORE: Core #570 - 38,250-38,300 ft
CORE: Core #571 - 38,300-38,350 ft
CORE: Core #572 - 38,350-38,400 ft
CORE: Core #573 - 38,400-38,450 ft
CORE: Core #574 - 38,450-38,500 ft
CORE: Core #575 - 38,500-38,550 ft
CORE: Core #576 - 38,550-38,600 ft
CORE: Core #577 - 38,600-38,650 ft
CORE: Core #578 - 38,650-38,700 ft
CORE: Core #579 - 38,700-38,750 ft
CORE: Core #580 - 38,750-38,800 ft
CORE: Core #581 - 38,800-38,850 ft
CORE: Core #582 - 38,850-38,900 ft
CORE: Core #583 - 38,900-38,950 ft
CORE: Core #584 - 38,950-39,000 ft
CORE: Core #585 - 39,000-39,050 ft
CORE: Core #586 - 39,050-39,100 ft
CORE: Core #587 - 39,100-39,150 ft
CORE: Core #588 - 39,150-39,200 ft
CORE: Core #589 - 39,200-39,250 ft
CORE: Core #590 - 39,250-39,300 ft
CORE: Core #591 - 39,300-39,350 ft
CORE: Core #592 - 39,350-39,400 ft
CORE: Core #593 - 39,400-39,450 ft
CORE: Core #594 - 39,450-39,500 ft
CORE: Core #595 - 39,500-39,550 ft
CORE: Core #596 - 39,550-39,600 ft
CORE: Core #597 - 39,600-39,650 ft
CORE: Core #598 - 39,650-39,700 ft
CORE: Core #599 - 39,700-39,750 ft
CORE: Core #600 - 39,750-39,800 ft
CORE: Core #601 - 39,800-39,850 ft
CORE: Core #602 - 39,850-39,900 ft
CORE: Core #603 - 39,900-39,950 ft
CORE: Core #604 - 39,950-40,000 ft
CORE: Core #605 - 40,000-40,050 ft
CORE: Core #606 - 40,050-40,100 ft
CORE: Core #607 - 40,100-40,150 ft
CORE: Core #608 - 40,150-40,200 ft
CORE: Core #609 - 40,200-40,250 ft
CORE: Core #610 - 40,250-40,300 ft
CORE: Core #611 - 40,300-40,350 ft
CORE: Core #612 - 40,350-40,400 ft
CORE: Core #613 - 40,400-40,450 ft
CORE: Core #614 - 40,450-40,500 ft
CORE: Core #615 - 40,500-40,550 ft
CORE: Core #616 - 40,550-40,600 ft
CORE: Core #617 - 40,600-40,650 ft
CORE: Core #618 - 40,650-40,700 ft
CORE: Core #619 - 40,700-40,750 ft
CORE: Core #620 - 40,750-40,800 ft
CORE: Core #621 - 40,800-40,850 ft
CORE: Core #622 - 40,850-40,900 ft
CORE: Core #623 - 40,900-40,950 ft
CORE: Core #624 - 40,950-41,000 ft
CORE: Core #625 - 41,000-41,050 ft
CORE: Core #626 - 41,050-41,100 ft
CORE: Core #627 - 41,100-41,150 ft
CORE: Core #628 - 41,150-41,200 ft
CORE: Core #629 - 41,200-41,250 ft
CORE: Core #630 - 41,250-41,300 ft
CORE: Core #631 - 41,300-41,350 ft
CORE: Core #632 - 41,350-41,400 ft
CORE: Core #633 - 41,400-41,450 ft
CORE: Core #634 - 41,450-41,500 ft
CORE: Core #635 - 41,500-41,550 ft
CORE: Core #636 - 41,550-41,600 ft
CORE: Core #637 - 41,600-41,650 ft
CORE: Core #638 - 41,650-41,700 ft
CORE: Core #639 - 41,700-41,750 ft
CORE: Core #640 - 41,750-41,800 ft
CORE: Core #641 - 41,800-41,850 ft
CORE: Core #642 - 41,850-41,900 ft
CORE: Core #643 - 41,900-41,950 ft
CORE: Core #644 - 41,950-42,000 ft
CORE: Core #645 - 42,000-42,050 ft
CORE: Core #646 - 42,050-42,100 ft
CORE: Core #647 - 42,100-42,150 ft
CORE: Core #648 - 42,150-42,200 ft
CORE: Core #649 - 42,200-42,250 ft
CORE: Core #650 - 42,250-42,300 ft
CORE: Core #651 - 42,300-42,350 ft
CORE: Core #652 - 42,350-42,400 ft
CORE: Core #653 - 42,400-42,450 ft
CORE: Core #654 - 42,450-42,500 ft
CORE: Core #655 - 42,500-42,550 ft
CORE: Core #656 - 42,550-42,600 ft
CORE: Core #657 - 42,600-42,650 ft
CORE: Core #658 - 42,650-42,700 ft
CORE: Core #659 - 42,700-42,750 ft
CORE: Core #660 - 42,750-42,800 ft
CORE: Core #661 - 42,800-42,850 ft
CORE: Core #662 - 42,850-42,900 ft
CORE: Core #663 - 42,900-42,950 ft
CORE: Core #664 - 42,950-43,000 ft
CORE: Core #665 - 43,000-43,050 ft
CORE: Core #666 - 43,050-43,100 ft
CORE: Core #667 - 43,100-43,150 ft
CORE: Core #668 - 43,150-43,200 ft
CORE: Core #669 - 43,200-43,250 ft
CORE: Core #670 - 43,250-43,300 ft
CORE: Core #671 - 43,300-43,350 ft
CORE: Core #672 - 43,350-43,400 ft
CORE: Core #673 - 43,400-43,450 ft
CORE: Core #674 - 43,450-43,500 ft
CORE: Core #675 - 43,500-43,550 ft
CORE: Core #676 - 43,550-43,600 ft
CORE: Core #677 - 43,600-43,650 ft
CORE: Core #678 - 43,650-43,700 ft
CORE: Core #679 - 43,700-43,750 ft
CORE: Core #680 - 43,750-43,800 ft
CORE: Core #681 - 43,800-43,850 ft
CORE: Core #682 - 43,850-43,900 ft
CORE: Core #683 - 43,900-43,950 ft
CORE: Core #684 - 43,950-44,000 ft
CORE: Core #685 - 44,000-44,050 ft
CORE: Core #686 - 44,050-44,100 ft
CORE: Core #687 - 44,100-44,150 ft
CORE: Core #688 - 44,150-44,200 ft
CORE: Core #689 - 44,200-44,250 ft
CORE: Core #690 - 44,250-44,300 ft
CORE: Core #691 - 44,300-44,350 ft
CORE: Core #692 - 44,350-44,400 ft
CORE: Core #693 - 44,400-44,450 ft
CORE: Core #694 - 44,450-44,500 ft
CORE: Core #695 - 44,500-44,550 ft
CORE: Core #696 - 44,550-44,600 ft
CORE: Core #697 - 44,600-44,650 ft
CORE: Core #698 - 44,650-44,700 ft
CORE: Core #699 - 44,700-44,750 ft
CORE: Core #700 - 44,750-44,800 ft
CORE: Core #701 - 44,800-44,850 ft
CORE: Core #702 - 44,850-44,900 ft
CORE: Core #703 - 44,900-44,950 ft
CORE: Core #704 - 44,950-45,000 ft
CORE: Core #705 - 45,000-45,050 ft
CORE: Core #706 - 45,050-45,100 ft
CORE: Core #707 - 45,100-45,150 ft
CORE: Core #708 - 45,150-45,200 ft
CORE: Core #709 - 45,200-45,250 ft
CORE: Core #710 - 45,250-45,300 ft
CORE: Core #711 - 45,300-45,350 ft
CORE: Core #712 - 45,350-45,400 ft
CORE: Core #713 - 45,400-45,450 ft