

Name: _____

Date: _____

#2 WELDING WORDSEARCH

S B E A D S K M S R E G U L A T O R V A C V K D
 E N E L Y T E C A N X H J T V M M B I M A Z R I
 S U O R R E F C B Z G E H V K M D B D S R J M R
 N G N I D L E W C R A L A T E M S A G A V J E E
 H R I A D E S S E R P M O C J V J C R L Y F G C
 W R C A R B O N D L K E M I J H Q K O P I L A T
 P Y W Y G H T G Q S C T Q N N T U F O Y N A T C
 G O G G L E S R G N I N A E L C E I T D E M L U
 F X P T T P R E S S U R E N S P N R O I R E O R
 F M C E S L E J I B G Y T E E H C E P A T L V R
 G E I M T A L A T E M K A G V T H H E M P I T E
 N L J P R C Z X U L F H E Y O G P C N E A Q Z N
 I T G E I I G T F H S T M X L N I R I T T U S T
 T I R R K R E U I Y N U J O G E A O N E A I T B
 A N I A I T R N E S H Q J P X R U T G R E D E L
 N G N T N C E X A L L I R D V T N G W M H Q E F
 R C D U G E P E L I S N E T X S M N E F O G L B
 E D E R R L M Q M B Z F R E T H G I L K R A P S
 T K R E Q E A M U N I M U L A T R T D U T B K J
 L L Y B A S E B Y T I L I T C U D T I B R L E R
 A E R E D N I L Y C F E O A X N H U N B Y L Z X
 N E T L O M B C L E U F Y X O C P C G D G J U M
 J D E Z I N A V L A G V O A T N E D I C C A D S
 C A I R B X N O H S U R B E R I W Y E U A D H N

GASMETALARCWELDING
 TEMPERATURE
 REGULATOR
 PRESSURE
 BACKFIRE
 OXYFUEL
 CURRENT
 QUENCH
 OXYGEN
 FLAME

DIRECTCURRENT
 ROOTOPENING
 WIREBRUSH
 CLEANING
 STRENGTH
 MELTING
 FERROUS
 PLASMA
 METAL
 BASE

COMPRESSED AIR
 ALTERNATING
 ACETYLENE
 ALUMINUM
 STRIKING
 GOGGLES
 MOLTEN
 GLOVES
 INERT
 HEAT

CUTTINGTORCH
 GALVANIZED
 DUCTILITY
 CYLINDER
 TENSILE
 GRINDER
 AMPERE
 LIQUID
 DRILL
 BEAD

SPARKLIGHTER
 ELECTRICAL
 ACCIDENT
 DIAMETER
 VOLTAGE
 WELDING
 HELMET
 CARBON
 STEEL
 FLUX