WINNEMUCCA SEGMENT

WELL AND CROP INVENTORY
1986

LEGEND

T = TOWNSHIP NORTH MDB&M R = RANGE EAST MDB&M

SEC = SECTION NUMBER

WELL# BROKEN INTO 1/4 SEC.(1ST LETTER)1/8 SEC(2ND LETTER)

USGS # - USGS SOMETIMES USES DIFFERENT NUMBERS

TYPE USE I(IRRIGATION) S(STOCK) C(COMMERCIAL) QM(QUASI-MUN)
N(NONE) O(OBSERVATION) D(DOMESTIC) T(SUMP OR SLOUGH)

SIZE DISCHARGE = DISCHARGE PIPE IN INCHES

METER # = ELECTRIC METER, ELEC. CO# = SPPCO'S NUMBER

MP= MEASURING POINT (GL-GROUND LEVEL, TOC- TOP OF CASING, PIF- PIPE IN FOUNDATION, PIC- PIPE IN CASING, TOF- TOP OF FOUNDATION, HIP- HOLE IN PUMP, HIC- HOLE IN CASING, ETC)

DIFF = DIFFERENCE FROM MEASURING POINT TO GROUND LEVEL ALREADY FIGURED IN SWL MEASUREMENTS

PERMENANT REMARKS = SUPP IS SUPPLEMENTAL TO SURFACE WATER SUPS SUPPLEMENTS ANOTHER WELL

TP IR = TYPE IRRIGATION F(FLOOD) W(WHEELINES) H(HANDLINES) C(CIRCULAR SPRINKLERS)

AC IRR = ACRES THIS WELL IRRIGATES

TYPE CP = TYPE CROP A OR ALF(ALFALFA HAY) AS(ALFALFA SEED) MISC (TEST CROPS OR MIXES) P OR POT(POTATOES) G OR GRN(GRAIN) NC(NO CROP) PAS(PASTURE)

SWL = STATIC WATER LEVEL, SP = SPRING, FL = FALL
KWH = KILOWATT HOUR READING ON METER

T /R /SEC: 34 39 01 WELL #: AD USGS #: USGS MP: USGS DIFF:
PERMIT #: 17999 OWNER: PIQUET TYPE USE:
HP: TYPE MOTOR: TYPE PUMP: SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM:
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 35 03 WELL #: AA USGS #: USGS MP: USGS DIFF:
PERMIT #: 26744 OWNER: BELL TEL CO TYPE USE:
HP: TYPE MOTOR: TYPE PUMP: SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM:
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 35 09 WELL #: BB USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: TYPE USE: NONE
HP: TYPE MOTOR: TYPE PUMP: CENT SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: UK DIFF: 2 PERM REM:
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 13 WELL #: BC USGS #: USGS MP: USGS DIFF:
PERMIT #: 27147 OWNER: HECKMAN TYPE USE: IRR
HP: 150 TYPE MOTOR: NEUMAN TYPE PUMP: JOHNSTON SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM:
YR: 85 TP IR: AC IRR: 0 TYPE CP: N SWL SP: KWH: SWL FL: KWH: REMARK
S:
YR: 86 TP IR: AC IRR: 0 TYPE CP: N SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 13 WELL #: AD USGS #: USGS MP: USGS DIFF:
PERMIT #: 28146 OWNER: HECKMAN TYPE USE: IRR
HP: 150 TYPE MOTOR: NEUMAN TYPE PUMP: JOHNSTON SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM:
YR: 85 TP IR: AC IRR: 0 TYPE CP: N SWL SP: KWH: SWL FL: KWH: REMARK
S:
YR: 86 TP IR: AC IRR: 0 TYPE CP: N SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 14 WELL #: AA USGS #: USGS MP: USGS DIFF:
PERMIT #: 23094 OWNER: HECKMAN TYPE USE: N
HP: TYPE MOTOR: N TYPE PUMP: SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM: NOT USED
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 24 WELL #: DA USGS #: USGS MP: USGS DIFF:
PERMIT #: 29816 OWNER: MARTIN TYPE USE: IRR
HP: 150 TYPE MOTOR: G E TYPE PUMP: JOHNSTON SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: PIF DIFF: .5 PERM REM: SUPP TO ROSE CREEK
YR: 85 TP IR: F AC IRR: 200 TYPE CP: ALF SWL SP: KWH: SWL FL: KWH: R
EMARKS:
YR: 86 TP IR: F AC IRR: 200 TYPE CP: ALF SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 24 WELL #: CD USGS #: USGS MP: USGS DIFF:
PERMIT #: 28581 OWNER: MARTIN TYPE USE: I
HP: 40 TYPE MOTOR: GE TYPE PUMP: JACUZZI SIZE DISCHARGE: 8
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: NONE DIFF: PERM REM: SUPP TO 24DA
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 87 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 24 WELL #: CA USGS #: USGS MP: USGS DIFF:
PERMIT #: 28583 OWNER: MARTIN TYPE USE: I
HP: 75 TYPE MOTOR: GE TYPE PUMP: L&B SIZE DISCHARGE: 10
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: HIP DIFF: .5 PERM REM: SUPP TO 24CD
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 87 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 24 WELL #: CAD USGS #: USGS MP: USGS DIFF:
PERMIT #: 28584 OWNER: MARTIN TYPE USE: OBS
HP: 0 TYPE MOTOR: N TYPE PUMP: N SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: .3 PERM REM: USED FOR MONITORING
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 87 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 26 WELL #: ABA USGS #: USGS MP: USGS DIFF:
PERMIT #: 26839 OWNER: MILLER TYPE USE: I
HP: 125 TYPE MOTOR: GE TYPE PUMP: JOHNSTON SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: PIF DIFF: .5 PERM REM: LEASED OUT
YR: 86 TP IR: W AC IRR: 80 TYPE CP: SOD SWL SP: KWH: SWL FL: KWH: RE
MARKS:
YR: 87 TP IR: W AC IRR: 80 TYPE CP: SOD SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 36 26 WELL #: CD USGS #: USGS MP: USGS DIFF:
PERMIT #: 29871 OWNER: THEISING TYPE USE: IRR
HP: 60 TYPE MOTOR: G E TYPE PUMP: JOHNSTON SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: PIF DIFF: 2 PERM REM:
YR: 86 TP IR: W AC IRR: 0 TYPE CP: N SWL SP: KWH: SWL FL: KWH: REMAR
KS:
YR: 87 TP IR: W AC IRR: 0 TYPE CP: N SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 02 WELL #: AD USGS #: USGS MP: USGS DIFF:
PERMIT #: 19251 OWNER: T O C TYPE USE: IRR 19251
HP: 30 TYPE MOTOR: G E TYPE PUMP: BERKLEY SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: 2 PERM REM:
YR: 85 TP IR: F AC IRR: 30 TYPE CP: ALF SWL SP: 13.1 KWH: SWL FL: 14.48
KWH: REMARKS:
YR: 86 TP IR: F AC IRR: 30 TYPE CP: ALF SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 02 WELL #: DA USGS #: USGS MP: USGS DIFF:
PERMIT #: 26662 OWNER: WALTERS TYPE USE: IRR
HP: 5 TYPE MOTOR: SUB TYPE PUMP: SUB SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: N DIFF: PERM REM: NOT MONITORED
YR: 86 TP IR: H AC IRR: 10 TYPE CP: ALF SWL SP: KWH: SWL FL: KWH: RE
MARKS:
YR: 87 TP IR: H AC IRR: 10 TYPE CP: ALF SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 02 WELL #: DC USGS #: USGS MP: USGS DIFF:
PERMIT #: 14151 OWNER: UK TYPE USE: N
HP: TYPE MOTOR: TYPE PUMP: SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM:
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 87 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 02 WELL #: CD1 USGS #: USGS MP: USGS DIFF:
PERMIT #: 17791 OWNER: BYRNE TYPE USE: N
HP: TYPE MOTOR: TYPE PUMP: SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM:
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 87 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 02 WELL #: CA2 USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: HUMBOLDT DRILLING TYPE USE: C
HP: .5 TYPE MOTOR: SUB TYPE PUMP: SUB SIZE DISCHARGE: N monitor well? Dom.
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: .5 PERM REM: USE FOR OBS
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: 7.7 KWH: SWL FL: 10.2 KWH: R
EMARKS:
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: 11.97 REMARKS:

T /R /SEC: 35 37 13 WELL #: AB USGS #: USGS MP: USGS DIFF:
PERMIT #: , OWNER: DEXTER TYPE USE: O Dom.
HP: 1 TYPE MOTOR: TYPE PUMP: SUB SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: .5 PERM REM: DOMESTIC
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: 66.75 KWH: SWL FL: 64.94 KWH:
REMARKS:
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: 62.46 SWL FL: 63.4 REMARKS:

T /R /SEC: 35 37 13 WELL #: DB USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: FINDLEY TYPE USE: O Dom.
HP: TYPE MOTOR: NONE TYPE PUMP: NONE SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: .5 PERM REM: OLD DOMESTIC
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: 89.3 KWH: SWL FL: 86.2 KWH:
REMARKS:
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: 89.72 SWL FL: 86.52 REMARKS:

T /R /SEC: 35 37 13 WELL #: CD USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: ROSS TYPE USE: O Dom
HP: 1 TYPE MOTOR: SUB TYPE PUMP: SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: 0 PERM REM: DOMESTIC
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: 72.0 KWH: SWL FL: KWH: REMA
RKS:
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: CM SWL FL: REMARKS:

T /R /SEC: 35 37 14 WELL #: DA2 USGS #: USGS MP: USGS DIFF:
PERMIT #: 17402 OWNER: WESTMORELAND TYPE USE: I
HP: 100 TYPE MOTOR: GE TYPE PUMP: JOHNSTON SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: 14DA1 DIFF: PERM REM: SUPP TO THOMAS CK
YR: 85 TP IR: F AC IRR: 40 TYPE CP: ALF SWL SP: KWH: SWL FL: KWH: RE
MARKS:
YR: 86 TP IR: F AC IRR: 40 TYPE CP: ALF SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 14 WELL #: DA1 USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: WESTMORELAND TYPE USE: O
HP: 0 TYPE MOTOR: N TYPE PUMP: N SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: 1 PERM REM: OBSERVATION
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 15 WELL #: CD USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: CITY OF WMCA TYPE USE: OM
HP: TYPE MOTOR: TYPE PUMP: SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM:
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 19 WELL #: BC USGS #: USGS MP: USGS DIFF:
PERMIT #: 28340 OWNER: MARTIN TYPE USE: I
HP: 150 TYPE MOTOR: GE TYPE PUMP: BERKLEY SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: 1 PERM REM:
YR: 85 TP IR: H AC IRR: 126 TYPE CP: ALF SWL SP: KWH: SWL FL: KWH: R
EMARKS:
YR: 86 TP IR: H AC IRR: 126 TYPE CP: ALF SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 37 23 WELL #: BA USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: MATHEWS TYPE USE: D
HP: .5 TYPE MOTOR: SUB TYPE PUMP: SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: 0 PERM REM: DOMESTIC
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: 44.18 KWH: SWL FL: KWH: REM
ARKS:
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: 44.45 REMARKS:

Dom. well

T /R /SEC: 35 37 23 WELL #: BB USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: CARPENTER TYPE USE: I
HP: 5 TYPE MOTOR: SUB TYPE PUMP: SUB SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM: NOT MSD
YR: 85 TP IR: H AC IRR: 5 TYPE CP: ALF SWL SP: KWH: SWL FL: KWH: REM
ARKS:
YR: 86 TP IR: H AC IRR: 5 TYPE CP: ALF SWL SP: SWL FL: REMARKS:

T /R /SEC: 35 38 06 WELL #: AB USGS #: USGS MP: USGS DIFF:
PERMIT #: 30605 OWNER: THOMPSON TYPE USE: I
HP: 1 TYPE MOTOR: SUB TYPE PUMP: SUB SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM: NOT MSD
YR: 85 TP IR: H AC IRR: 2 TYPE CP: PAS SWL SP: KWH: SWL FL: KWH: REM
ARKS:
YR: 86 TP IR: H AC IRR: 2 TYPE CP: PAS SWL SP: SWL FL: REMARKS:

30605

SW NE

T /R /SEC: 35 38 06 WELL #: CA USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: HOWARD TYPE USE: IRR
HP: 5 TYPE MOTOR: UK TYPE PUMP: SIZE DISCHARGE: 4
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: .5 PERM REM: CHECK FOR PERMIT
YR: 85 TP IR: H AC IRR: 10 TYPE CP: PAS SWL SP: 71.09 KWH: SWL FL: KWH:
REMARKS:
YR: 86 TP IR: H AC IRR: 10 TYPE CP: PAS SWL SP: SWL FL: REMARKS:

19438 ?
18529 ?
Permit # ?

T /R /SEC: 35 38 07 WELL #: BC USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: JOHNSON TYPE USE: D
HP: 1 TYPE MOTOR: SUB TYPE PUMP: SUB SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: TOC DIFF: 1.5 PERM REM: DOMESTIC
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: 93.15 KWH: SWL FL: 90.3 KWH:
REMARKS:
YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: 87.1 SWL FL: 87.49 REMARKS:

Dom. well

T /R /SEC: 36 36 30 WELL #: ABA USGS #: USGS MP: USGS DIFF:
PERMIT #: OWNER: TYPE USE: N
HP: TYPE MOTOR: N TYPE PUMP: N SIZE DISCHARGE:
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM: NOT USED FOR ANYTHING
YR: 85 TP IR: AC IRR: TYPE CP: SWL SP: KWH: SWL FL: KWH: REMARKS:

YR: 86 TP IR: AC IRR: TYPE CP: SWL SP: SWL FL: REMARKS:

T /R /SEC: 36 38 17 WELL #: CC1 USGS #: USGS MP: USGS DIFF:
PERMIT #: 18650 OWNER: KINNEY TYPE USE: IRR
HP: 15 TYPE MOTOR: TYPE PUMP: L&B SIZE DISCHARGE: 4
METER #: ELEC. CO#: ELEC CO: SPPCO
MP: DIFF: PERM REM: SUPP TO HUMBOLDT
YR: 85 TP IR: F AC IRR: 30 TYPE CP: PAS SWL SP: KWH: SWL FL: KWH: RE
MARKS:
YR: 86 TP IR: F AC IRR: 30 TYPE CP: PAS SWL SP: SWL FL: REMARKS: