

SAP ABAP table OIU_PR_TWCDVH {Temporary Well Completion Volumes}

OIU_PR_TWCDVH-TRNSP_NO = KNA1-KUNNR

0..N

KNA1
<u>MANDT</u> [CLNT (3)]
KUNNR [CHAR (10)]

OIU_PR_TWCDVH-CONV_GRP = OIB01-UMRSL

0..N

OIB01
<u>MANDT</u> [CLNT (3)]
UMRSL [CHAR (4)]

OIU_PR_TWCDVH-MATNR = OIU_CM_MAT_PRCO-MATNR

0..N

OIU_CM_MAT_PRCO
<u>MANDT</u> [CLNT (3)]
<u>MATNR</u> [CHAR (18)]

OIU_PR_TWCDVH-PRD_MATNR = OIU_CM_MAT_PRCO-MATNR

0..N

OIU_PR_TWCDVH-MAJPD_CD = OIU_CM_PDCO-MAJPD_CD

0..N

OIU_CM_PDCO
<u>MAJPD_CD</u> [CHAR (1)]
PD_CD [CHAR (2)]

OIU_PR_TWCDVH-DN_NO = OIU_PR_DN-DN_NO

0..N

OIU_PR_DN
<u>MANDT</u> [CLNT (3)]
DN_NO [CHAR (20)]

OIU_PR_TWCDVH-ORIG_MP_NO = OIU_PR_MP-MP_NO

0..N

OIU_PR_MP
<u>MANDT</u> [CLNT (3)]
MP_NO [CHAR (20)]

OIU_PR_TWCDVH-TKBTRY_MP_NO = OIU_PR_MP-MP_NO

0..N

OIU_PR_TWCDVH-VS_CD = OIU_PR_VLSRC-VS_CD

0..N

OIU_PR_VLSRC
<u>MANDT</u> [CLNT (3)]
<u>VS_CD</u> [CHAR (1)]

OIU_PR_TWCDVH-VT_CD = OIU_PR_VLTYP-VL_TYPE_CD

0..N

OIU_PR_VLTYP
<u>VL_TYPE_CD</u> [CHAR (2)]

OIU_PR_TWCDVH-WC_NO = OIU_PR_WC-WC_NO

0..N

OIU_PR_WC
<u>MANDT</u> [CLNT (3)]
<u>WL_NO</u> [CHAR (15)]
WC_NO [CHAR (5)]

OIU_PR_TWCDVH-XREF_WC_NO = OIU_PR_WC-WC_NO

0..N

OIU_PR_TWCDVH-WL_NO = OIU_PR_WELL-WL_NO

0..N

OIU_PR_TWCDVH-XREF_WL_NO = OIU_PR_WELL-WL_NO

0..N

OIU_PR_WELL
<u>MANDT</u> [CLNT (3)]
WL_NO [CHAR (15)]

OIU_PR_TWCDVH-ENERGY_U = T006-MSEHI

0..N

OIU_PR_TWCDVH-HEAT_VAL_U = T006-MSEHI

0..N

T006
<u>MANDT</u> [CLNT (3)]
MSEHI [UNIT (3)]

OIU_PR_TWCDVH-STD_VOL_U = T006-MSEHI

0..N

OIU_PR_TWCDVH-THEO_U = T006-MSEHI

0..N

OIU_PR_TWCDVH
<u>MANDT</u> [CLNT (3)]
<u>WCDVLH_NO</u> [CHAR (10)]
<u>DOC_YEAR</u> [NUMC (4)]
WL_NO [CHAR (15)]
WC_NO [CHAR (5)]
DN_NO [CHAR (20)]
PRD_MATNR [CHAR (18)]
MATNR [CHAR (18)]
TKBTRY_MP_NO [CHAR (20)]
VT_CD [CHAR (2)]
VS_CD [CHAR (1)]
TRNSP_NO [CHAR (10)]
ORIG_MP_NO [CHAR (20)]
THEO_U [UNIT (3)]
CONV_GRP [CHAR (4)]
STD_VOL_U [UNIT (3)]
ENERGY_U [UNIT (3)]
HEAT_VAL_U [UNIT (3)]
XREF_WL_NO [CHAR (15)]
XREF_WC_NO [CHAR (5)]
MAJPD_CD [CHAR (1)]

1

1

1

1

1

1

1