

ST OUT WELL/WC WITH MISMATCH IN PROD-PROP-IDN
 AT THE OGRID IS SAME
 CT A.OGRID_CDE,

2/13/95

00010007
 00011000
 00020002
 00030002
 00220800
 00220900
 00221006
 00221102
 00221200
 00221302
 00221406
 00221500
 00221600
 00221700
 00221800
 00221906
 00230000
 00230100
 00240000
 00240100
 00240201
 00240300
 00241000
 00242000
 00250000
 00260000
 00270000
 00280004

~~WCERR4A~~

Property IDN Mismatch
 listing between
 well and WC records
 (where the ogrid is same)

192 records

check 101-
 102- and
 for possible
 2 wells
 in one
 2/14 Krs
 valid

A.PROD_PROP_IDN,
 A.API_CNTY_CDE,
 A.API_WELL_IDN,
 ****,
 B.PROD_PROP_IDN,
 B.POOL_IDN,
 B.WELL_TYP_CDE,
 B.WC_STAT_CDE,
 B.SDIV_TWP_IDN,
 B.SDIV_RNG_IDN,
 B.SDIV_SECT_NUM,
 B.SDIV_UNLT_IDN,
 B.WELL_NBR_IDN
 OM OGPROD.T_WELL A,
 OGPROD.T_WC B
 WHERE B.API_CNTY_CDE = A.API_CNTY_CDE
 AND B.API_WELL_IDN = A.API_WELL_IDN
 AND B.OGRID_CDE = A.OGRID_CDE
 AND B.PROD_PROP_IDN <> A.PROD_PROP_IDN
 AND A.EFF_DTE <= CURRENT DATE
 AND A.REC_TERMN_DTE > CURRENT DATE
 AND B.EFF_DTE <= CURRENT DATE
 AND B.REC_TERMN_DTE > CURRENT DATE
 AND B.ONG_STAT_CDE <> 'I'
 ORDER BY 1,2,3,4;

OGRID_CDE	PROD_PROP_IDN	API_CNTY_CDE	API_WELL_IDN	PROD_PROP_IDN	POOL_IDN	WELL_TYP_CDE	WC_STAT_CDE	SDIV_TWP_IDN	SDI
495	202	25	11400 ***	201	✓ 79360	G	A	25S	37E
495	1584	25	12730 ***	135	✓ 23000	O	A	19S	36E
495	2600 125	25	5643 ***	135	J-23000	O	A	19S	37E
495	9110 125	25	5650 ***	135	J-23000	O	A	19S	37E
778	308	45	24918 ***	307	72319	G	A	30N	10W
778	378	45	24941 ***	321	72319	G	A	30N	11W
778	518	45	27890 ***	15898	71629	G	P	30N	08W
778	571	45	7211 ***	570	71599	G	A	28N	13W
778	591	45	22368 ***	589	72319	G	A	30N	08W
778	604	45	12062 ***	602	72280	G	A	30N	09W
778	617	15	5614 ***	619	85360	G	A	18S	31E
778	866	45	7274 ***	570	71599	G	A	28N	12W
778	875	45	21862 ***	374	71629	G	A	30N	08W
778	879	45	13227 ***	877	72319	G	A	30N	08W
778	886	45	24652 ***	877	72319	G	A	32N	12W
778	1014	39	7011 ***	1013	72439	G	A	27N	07W
778	1014	39	7036 ***	1013	72319	G	A	27N	07W
778	1014	39	20794 ***	1013	72439	G	A	27N	07W
778	1014	39	20801 ***	1013	72439	G	A	27N	07W
778	1014	39	20960 ***	1013	72439	G	A	27N	07W
778	1104	25	31427 ***	1057	31920	O	A	19S	38E
778	1204	45	26148 ***	1202	72359	G	A	29N	08W
817	1505	25	26545 ***	1327	37090	O	A	22S	36E
817	1505	25	26545 ***	1327	79936	G	A	22S	36E
817	2676	25	10382 ***	1328	37240	I	A	22S	37E
817	10345	15	25056 ***	1319	39520	O	A	18S	29E