attachment number

② - will be exempted
③ - Proposed to be exempted by CDOG, but will be phased out within 18 months

DISTRICT 4

		DEPTH		
3	BLACKWELLS CORNER	1473	2100-2600	16 mi
②	BUENA VISTA	538 WW 500'	9200	
③	KERN BLUFF KR (USDW SOURCE)	200 WW 1485	400-900	
②	KERN BLUFF Vedder	4670 WW 2125	7800-16,100	
③	KERN FRONT SM	2548 WW 1613	2300	
3	KERN RIVER C (SOURCE)	1100 WW 1485	238-925	
3	KERN RIVER SM	1698 WW 1613	600-2600	
	~~KERN RIVER VEDDER~~ → HYDRO PRODUCING			
3	MOUNT POSO WALKER	1,939 WW None	2800	
2	MOUNTAIN VIEW KR	2680 WW 1190	4660	1 mi < ARWIN
② ~~3~~	PLEITO CHANAL } NOT SOU	} 3722 2757 WW 2215	7900-11,800	
② ~~3~~	PLEITO KERN R. ? (SOURCE) (check			
3	ROUND MT O	450 WW 400'	2700	
3	ROUND MT W	2300 WW None	1930	
	~~STRAND E~~ →	> 10,000 TDS		
2	POSO CREEK SM	2635 (WW 1613)	3969-4950	BETTER WATER
	~~MIDWAY SUNSET~~	~~NO WTR~~	~~BUT CVRWQCB~~	Object

DISTRICT 6

DGPW

(3) BUNKER GAS NO INFO — 3020' TO 3050, 3050' 3100 — 6mi — 1215 — 1,000 well comitted

~~RIVER BREAK GAS~~ → ABANDONED 5/24/82

(2) SUTTER BUTTES GAS PRODUCER — 3500 DEEP — INFO NEEDED

~~UNION ISLAND GAS~~ → 10,000 TDS → 18,400

(3) WILD GOOSE NO INFO — 1448 TO 2102, deepest is 200', 10mi — ~~2000 NaCl~~ 2800-5,000

DISTRICT 5

2	COALINGA ?	SURFACE - 1500	8244
2	COALINGA ?	SURFACE - 1500	HYDRO PRODUCING
2	GUIJARRAL HILLS	1400'	9400 TDS
2	HELM	~~1800'~~ 1910'	5100 → 23,900
2	RIVERDALE	~~1625'~~ 1800	4788 → 16,200
2	TURK ANTICLINE	2650'	3700 to 4400

DISTRICT 3

		SEA LEVEL?	depths	
2	SAN ARDO SM	900'	1400'-1700'	3700
2	SAN ARDO MD	1200'	1700'-2000'	4600
2	SAN ARD ME	1300'	1800'-2100'	6400
2	MONROE SWELL	800' 150' THICK	1800' @1590'	3700 NaCl

"minor amt of 10° API oil"

DISTRICT 2 SEA LEVEL'

2	RAMONA	153'	5000 NaCl
2	OAT MT	829'	4800 NaCl
3	S. TAPO	1143'	~~4300 NaCl~~ 1900 NaC
2	SIMI FIELD	347'	4300 NaCl