SOUTHE... CALIFORNIA PETROLEUM CORP ATION
Federal-Bobb "C" #4
Sampl Descr

1375-98 tn. fn. red sand
1398-1405 - 100 fn. red sand (tr. gyp)
1405-15 100 g.w. Anhydrite
20 100 same
30 100 same
40 30 g.w. anhydrite, 70 white salt
50 20 g.w. " 80 " "
60 80 white salt, 20 fn. red sand
70 20 " " 10 fn. g. dolo. sd., 70 bu. anhy.
85 90 br.bu. por. dolo., 10 bu. anhy.
1500 90 same 10 same
15 100 g.bu. dolo., tr. bu. anhy.
25 100 g. bu. Anhydrite, tr. bu. dolo.
35 100 g. bu. anhydrite
40 100 g. w. Anhy., 10 tn. dolo.
50 100 white salt
55 same
70 same
1600 same
2850-60 90 w. salt - 10 poly.
75 90 " " 10 "
90 100 " " tr. "
2905 80 " " 20 white anhy.
25 100 " " tr. " "
35 50 " " 50 " "
50 10 " " 90 " "
65 100 " "
85 same
3000 same
10 same
30 same
45 same
65 same
80 90 white salt, 10 fn. rd. sd.
95 80 " " 20 " " " Tr. A.
3105 80 " " 20 red & grey Anhy.
15 10 " " 80 " " " 10 poly.
25 100 Red & grey Anhydrite
35 85 g. bu. Anhy., 15 bu. dolo.
40 30 " " " 70 " "
50 20 " " " 80 g. bu. dolo.
58 30 red & grey anhy., 70 grey white dolo.
70 50 r. grey. bu. anhy., 50 g. w. bu. dolo., tr. fn. red sand.
76 40 " " " " 60 " " " " tr. " " "
90 50 " " , white anhy., 10 g. w. bu. dolo., 30 fn. red sand,
10 fn. grey sand
3200 80 g. w. anhy., 10 fn. r. grey sd., 10 g. bu. dolo.
05 100 red grey anhy., tr. red shale
15 100 " " " Tr. " "
24 10 Grey, white anhy., 90 bu. dolo.
3230-40 60 " " " 40 br. bu. dolo.
50 50 " " " 50 " " "
55 60 " " " 40 " " "
65 50 " " " 50 br. tn. "
70 80 " " " 20 " " "
75 40 " " " 60 dk. br. dolo.
83 20 " " " 80 " " "

3283-90	20	grey white anhy., 20 dk. br. dolo., 60 fn. g. sand
3300	30	" " " 90 Tn. dolo., tr. fn. grey sand
10	30	" " " 40 red, sdy. shale, 30 g. sdy. shale
15	30	" " dolo., 20 red sdy. shale, 20 g. sdy sh., 30 fn. red & grey sand
20	40	grey, white dolo., 80 red sdy sh., 10 grey sdy shale.
25	10	" " " 30 " " " 60 fn. g. sd., Abd FQG
30	100	fn. g. br. sd., FQG - 50% lt. st., good odor
35	100	" " " " " 50% " " " "
40	100	" " " " " 20% " " " "
45	100	" " " " Abd FQG 30% lt. st., good odor
50	60	fn. g. sd., 10 sdy r. shale, 30 g.w.dolo. FQG (Tr. st. in sd)
3355-60	30	" " " 70 g. w. dolo.
70	90	" g. bu. sd. (30% drk. st) - 10 g.w.dolo. FQG
75	70	" " " " (10% " " - 30 " " "
88	100	fn. g. br. sd., (60% lt. st.) - tr. g.w.dolo. FQG
95	80	fn. g. bu. sd., (20% lt. st.)- 20 G. shale
3395-3400	60	fn. g. sd., 20 r. sdy. sh., 20 g. sdy shale
05	60	" " " 40 " " "
10	70	" red, and grey sd., 30 r. sdy shale
15	50	fn. red & grey sd., 50 g. w. dolo.
20	80	fn. g. w. dolo - 20 fn. g. & br. sd., tr. stn.
27	70	" " " " 30 " " " " " " "
36	30	Anhy., 40 red sdy shale, 30 fn. red sd. (Cave badly -)
43	80	" 10 Red shale, 10 fn. red & grey sand
47	80	" 10 " " 10 " " " "
55	80	g. w. dolo., 20 red sdy shale, tr. fn. red sand
59	100	grey white fx. dolo.
65	75	" " " " 10 pk. dolo., 15 red & grey shale
72	75	" " " " 15 fn. grey sand - 10 red sdy shale, Few FQG
75	40	grey white fx. dolo., 30 fn. red sand, 30 red sdy. shale
85	20	" " " " 20 " " " 60 " " "
90	50	" " " " 25 " " " 25 " " "
98	100	" " " " tr. grey shale
3515	100	fn. m. g.w. loose sand, tr. stn.
19	65	" " " " " " Abd. FQG, 35 White dolo.
3519-36		sand and lime.

T.D. 3536'