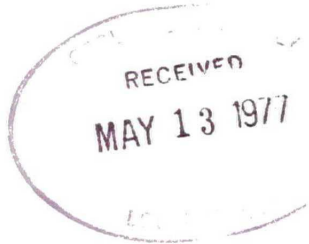


Union Oil and Gas Division: Western Region

Union Oil Company of California
Southern California District
2427 Harbor Boulevard, Ventura, California 93003
Telephone (805) 642-0376



Ray M. Barnds
District Operations Manager

May 12, 1977

Mr. F. J. Schambeck
Oil and Gas Supervisor
Pacific Area
U. S. Geological Survey
300 No. Los Angeles Street
Los Angeles, CA 90012

File:

Supplementary Plan of Development
Platform "C", Dos Cuadras Field,
OCS P-0241

Dear Mr. Schambeck:

Please find enclosed a Supplementary Plan of Development for the proposed drilling program from Platform "C", Dos Cuadras Field. Table I of the attached plan shows the proposed drilling schedule utilizing two rigs. Table II shows the sand intervals, the wells to be completed in each interval, and the average well spacing in each interval. Table III shows the proposed completion method of each well to be drilled. Gravel pack completions will be made using 10-20 gravel and 90 gauge, 20-mesh wire wrapped, continuous-weld liners. The attached Exhibit I summarizes the data presented in Tables I-III.

If you have questions concerning this Supplementary Plan, I will be glad to meet with you to discuss the matter.

Sincerely yours,

GEB:smg
Enclosures

TABLE I
 PLATFORM 'C' DRILLING SCHEDULE

Slant Rig				Vertical Rig			
Order	Well	Wellroom ⁽¹⁾	Interval	Order	Well	Wellroom ⁽¹⁾	Interval
1	15	V	H1Q	1	28	V	GQ
2	1	V	GQ	2	41	V	H1Q
3	57	S2	CP DP	3	27	V	FQ
4	54	S2	FQ	4	42	V	FP
5	49	S1	EP	5	30	V	DQ
6	50	S1	DQ	6	16	V	FQ
7	47	S1	FP	7	2	V	FP
8	59	S2	EP	8	3	V	EP
9	56	S2	EP	9	4	V	EP FP
10	60	S2	FP	10	29	V	CP DP
11	53	S2	CP	11	13	V	GP
12	48	S1	CP DP	12	14	V	EQ
13	32	V	DP				
14	31	V	CP				

(1) V = Vertical Wellroom
 S1 = Northwest Slant Wellroom
 S2 = Northeast Slant Wellroom

TABLE II
PLATFORM 'C' INTERVAL SPACING

<u>Interval</u>	<u>Wells Completed in Interval</u>	<u>Average Spacing, Acres/Well</u>	<u>Range</u>
CP	C-29, 31, 48, 53, 57	11.5	6.3-19.3
DP	C-29, 32, 48, 57	19.2	15.2-26.5
EP	C-3, 4, 49, 56, 59	11.1	9.8-13.7
FP	C-2, 4, 42, 47, 60	11.1	7.5-13.3
GP	C-13	25.8	25.8
DQ	C-30, 50	15.8	10.0-21.6
EQ	C-14	4.0	4.0
FQ	C-16, 27, 54	17.5	16.6-18.0
GQ	C-1, 28	9.6	8.9-10.3
G2Q	C-1, 28	10.0	9.1-10.9
H1Q	C-15, 41	25.5	20.9-30.0

TABLE III
PLATFORM 'C' WELL COMPLETIONS

<u>Slant Rig</u>				<u>Vertical Rig</u>			
<u>Order</u>	<u>Well</u>	<u>Completion Interval(s)</u>	<u>Type Completion</u>	<u>Order</u>	<u>Well</u>	<u>Completion Interval(s)</u>	<u>Type Completion</u>
1	15	H1Q	Jet Perf.	1	28	GQ	Gravel Pk.
2	1	GQ	Gravel Pk.	2	41	H1Q	Jet Perf.
3	57	CP DP	" "	3	27	FQ	Gravel Pk.
4	54	FQ	" "	4	42	FP	" "
5	49	EP	" "	5	30	DQ	" "
6	50	DQ	" "	6	16	FQ	" "
7	47	FP	" "	7	2	FP	" "
8	59	EP	" "	8	3	EP	" "
9	56	EP	" "	9	4	EP FP	" "
10	60	FP	" "	10	29	CP DP	" "
11	53	CP	" "	11	13	GP	" "
12	48	CP DP ✓	" "	12	14	EQ	" "
13	32	DP	" "				
14	31	CP	" "				