PROPERTY/WELL TRANSFER OR ACQUISTION

CHEVRON U.S.A. INC. -C5650

TO

CHEVRONTEXACO EXPL. & PROD., CO. – C5680

TRANSFER EFFECTIVE AUGUST 22, 2002

CHEVRONTEXACO EXPL. & PROD., CO. - C5680

TO

CHEVRON U.S.A. INC. – C5640
TRANSFER EFFECTIVE JULY 11, 2005

RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF CONSERVATION DIVISION OF OIL AND GAS

REPORT OF PROPERTY AND WELL TRANSFER

Field or County Newhall

District 2

Former Owner:

Standard Oil Co. of California

Date May 5, 1977

Description of Property Sections 1 & 2, T. 3N., R. 17W., S.B.B. & M.

List of Wells ALL WELLS

Date of Transfer January 1, 1977

New Owner:

Chevron U.S.A. Inc.

Address:

P. O. Box 7643

San Francisco, CA 94120

Telephone No.

415-434-7700

Type of Organization Corporation

Reported by:

Standard Oil Co.

Confirmed by:

Chevron U.S.A. Inc.

New Operator New Status PA

Request Designation of Agent

, Old Operator New Status Ab

1

Remarks: NAME CHANGE ONLY

7

	INITIALS	DATE	The Later
Form 121			Deputy Supervisor
New Well Cards			
Well Records			LEGEND
Electric Logs			PA—Producing Active
Production Reports			NPA—Non Potential Active
Map and Book			PI—Potential Inactive
Form 148			NPI—Non Potential Inactive
Notice to be cancelled			Ab-Abandoned or No More Wells
Bond status			The second secon

Standard Oil Co. of California

Well No. "C.S.O." 3, Sec. 2-3N-17W., Newhall

Addition: 650' S., from Et., 1850' W., cor. of Sec. Location estimated

Status:

Elev: 930"

JLZ:

7-10-63

Cor	rendons Made as Pollows:	By Whom
Form	114	
	115	
71	121	
14	142	
Cards		The state of the s
Produ	calon Naporta	The state of the s
	Recerds (Francis	
Field	Maps 150 myh	·
Map	Times	1 days

COMFLETION REPORT—NEW WELL—PRO. 18-1

Newhall

Standard 011 of California COMPANY

PROPERTY C.S.C.W.

WELL NO.

SEC.

Т.

B & M

LOCATION

(Originally known as Pico #3) ? Close to well 1 4 %

ELEV.

1930*

FOLLOWING IS COMPLETE AND CORRECT RECORD OF ALL WORK DONE ON THIS WELL

Aneroid

COMMENCED: RIGGING UP

COMMENCED DRILLING

Documber 1875

COMPLETED: RIGGING UP

COMPLETED DRILLING

BBL. OIL:

DEPTH

1701

PLUGGED TO

DATE OF INITIAL PRODUCTION

BBL. WATER:

A.P.I.

PRODUCTION (DAILY AVERAGE 1ST 30 DAYS) | FLOWING | PUMPING | GAS PRODUCTION (DAILY AVERAGE 1ST 30 DAYS)

M. CU. FT.

GALS. GASOLINE PER M. CUBIC FEET

TUBING PRESS.

CASINGHEAD PRESS.

CASING RECORD

FLOW NIPPLE

SIZE OF CASING	LENGTH OF CASING	DEPTH LANDED	CEMENTED (DEPTH IF THRU PERF)	WEIGHT PER FOOT	THREADS PER INCH	MAKE OF CASING	SEAMLESS OR LAPWELDED	MAKE OF SHOE
								·

CEMENTING OR OTHER SHUT OFF RECORD

SIZE OF CASING	DEPTH LANDED	DEPTH CEMENTED	NO. SACKS USED	NO. SACKS TREATED	 METHOD	TIME SET DAYS	RESULT OF TEST
-							
					,		

PERFORATION RECORD

SIZE OF CASING	FROM	то	SIZE OF HOLES OR SLOTS	NUMBER OF	SPACING (INCHES)	HOW PERFORATED
					(11101110)	
						,
ļ						

PLUG:

KIND

воттом

SIZE

TOP AT SET AT

ADAPTER:

ROTARY TOOLS: FROM

FIND

FEET

TO

CABLE TOOLS: FROM

TO

FEET

SIDETRACKED PIPE AND LOST TOOL RECORD

MO RECORD

DRILLERS NAMES ON LAST SHEET

DATE

August 14, 1950

STANDARD UIL GOR

WELL COMPLETION REPORT—18-4 LOG AND HISTORY

WELL NO. 3 PROPERTY C.S.O.W. Standard Oil COMPANY of California

0 130 130 Sand and shale 150 170 40 Sand

well was drilled with a spring-pole rig to 170'. Got a little oil at 28'. Struck first oil at 65'. At 90' pumped 4 bbls. per day. At 145' pumped 8 bbls. per day, and at 170' 11 bbls. Well never despend as it was too close to wells 1 and 2. After about a year-and-a-half, production dropped to a barrel a day when pumping was discontinued and rig taken down.

Data by C. A. Mentry.

Well originally known as Pico 3.

COPIED FROM RECORDS OF CALIFORNIA STAR OIL WORKS COMPANY.

Well abandoned - no record of abandonment work.

J. H. BEIMHART

JHH/ve

August 14, 1950