Submit 1 Copy To Appropriate District Office State of New Mexico	Form C-103
District I – (575) 393-6161 Energy, Minerals and Natural Resources	Revised August 1, 2011
	WELL API NO.
District II – (575) 748-1283  811 S. First St. Artesia, NM 882 III  OIL CONSERVATION DIVISION	30-025-06609
De l'All Control	5. Indicate Type of Lease
District IV - (505) 334-6178  District IV - (505) 476-3460  Santa Fe, NM 87505	STATE STATE FEE
District IV - (505) 476-3460 DEC Santa Fe, INIVI 67303	6. State Oil & Gas Lease No.
1220 S St Francis Dr., Santa Fe, NM 87505	
SUNDRY NO REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	STATE "S"
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	
PROPOSALS.)	8. Well Number 2
1. Type of Well: Oil Well Gas Well	
2. Name of Operator	9. OGRID Number 4323
CHEVRON U.S.A. INC.  3. Address of Operator	10. Pool name or Wildcat
15 SMITH ROAD, MIDLAND, TEXAS 79705	HARE; SAN ANDRES
	TIME, SAN ANDRES
4. Well Location	
Unit Letter C: 660 feet from the NORTH line and 1980 feet from the WEST	[ line
Section 15 Township 21-S Range 37-E	NMPM County LEA
11. Elevation (Show whether DR, RKB, RT, GR, etc.	
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
12. Check appropriate Box to maleute retailed fromes,	Report of Other Bata
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WOR	
	ILLING OPNS. P AND A
PULL OR ALTER CASING  MULTIPLE COMPL  CASING/CEMEN	<u>—</u>
DOWNHOLE COMMINGLE	
BOWNI IOEE COMMININGEE	
OTHER: REQUEST TO RENEW TA STATUS OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date	
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of	
proposed completion or recompletion.	
proposed compression	
CHEVRON IS REQUESTING A TA RENEWAL FOR THE SUBJECT WELL. THE CURRENT TA STATUS WILL EXPIRE ON	
01-13-2012. MIT CHART WILL BE RUN AND TURNED IN TO NMOCD.	
CIBP IS SET @ 3994'. PERFS: 4020-4030.	
PLEASE FIND ATTACHED, THE WELLBORE DIAGRAM, AND C-144CLEZ INFO.	
Spud Date: Rig Release Date:	
· ·	
I hereby certify that the information above is true and complete to the best of my knowledge	te and belief.
t	
SIGNATURE WHILE SAME STATES THE REGULAROTY SPECI	ALIST DATE: 12-15-2011
Type or print name: 1 DENISE PINKERTON E-mail address: <u>leakejd@cvhevron.com</u> PHONE: 432-687-7375	
W. (1).(1	7,
APPROVED BY: Wal Whiteh TITLE Houp have Officer DATE 12-19-2011	
Conditions of Approval: Notify OCD district office	

24 hours prior to running the TA pressure test.

## **CURRENT WELL DATA SHEET**

30-025-06609 STATE S #002 [30014] Field: Penrose Skelly Grayburg Cost Center: UCU494100 Spud Date: 9/6/1948 Refno: FA7713 Compl Date: 11/8/1948 Location: 660' FNL & 1980' FEL T-R-S: C-15-21S-37E Current Status: TA \_ease Type: State County: Lea Well Bore: 427875 State: New Mexico KR: o DF: 3456' Tubing - No Tubing GL: 3447' DHC - NO DHC % DHC - Fields Cost Centers Formation Tops OIL GAS 294 Yates 2687' STATUS HISTORY 11/9/1948 - 4/28/1953 PR **Drinkard Completion Active** San Andres 5/4/1953 Re-completion as dual to Blinebry and Tubb PR 5172 Glorieta 4/8/1964 Blinebry zone disconnected and acreage dedicated to other wells 5/1/64 - 11/1/1987 PR **Tubb** completion only Tubb 6152 9/11/1993 Re-Complete to Penrose Skelly Grayburg 9/1993 - 12/2000 PR **Grayburg completion Active** 12/21/2001 Perf San Andres - Dry zone 2603 1/10/2001 ŦΑ Surface Csq. Size: 13 3/8" 36# Set @: 294' w/300 sx cmt Perfs Status Hole Size: 17 1/2" 3732' Circ: Yes TOC: Surface TOC by: Ciculation TOC 3755' CIBP @ 3994' with 35' of cement on top Intermediate Csg. Size: 8 5/8" 32# 3840-3944 Sazd 1/2/2001 Gravburg Set @: 2603' w/1200 sx cmt 3840' Hole Size: 11" Circ: Yes TOC: Surface TOC 3959 TOC by: Ciculation CIBP @ 3994' with 35' of cement on top 4020 - 4030 San Andres **Production Csg** TOC 5515 5550' Size: 5 1/2" 15.5# CIBP @ 5550' with 35' of cement on top Set @: 6630' w/500 sx cmt Hole Size: 7 7/8" TOC: 3750' Circ: TOC by: Calculation 5620-5700 Blinebry open 5795 Tbg cut @ 5795 PBTD: 6436' Sqzd 11/18/1993 6180-6280 Tubb CIBP @ 6450' with 14' of cement on top TD: 6662' 6683-6926 Drinkard do not see that these perfs were ever squeezed Prepared by: T K Moms Date: 8/10/2011

Date: 8/10/2011

12-21-00, MIRU NOWH NUBOP THEWBIT & CSG SCHAPPER DRIVES STUP BIT BY 12AU

12-22-00 TH TO 3850', THEWIPKE & SN ON TBG PSA 3770', REL PIKE SWINGING @ 1880'

12-28-00 THEWICHT RET & SN PMJ TBG' SET RET @ 3740', PUMP 25 BBLS THRU RET TEST TBG TO 4000#-OK LOAD & TEST BACKSIDE

12-28-00 THEWIDT & DC'S ON WS STOP BIT @ 3445' RU REV UNIT

12-29-00 THEWBIT & DC'S ON WS STOP BIT @ 3445' RU REV UNIT

12-29-00 THEWBIT & DC'S ON WS STOP BIT @ 3445' RU REV UNIT

12-29-00 THEWBIT & DC'S ON WS STOP BIT @ 3445' RU REV UNIT

12-29-00 THEWBIT & DC'S ON WS STOP BIT @ 345' RU REV UNIT

12-29-00 THEWBIT & DC'S ON WS STOP BIT @ 345' RU REV UNIT

12-29-00 THEWBIT & DC'S ON WS STOP BIT @ 345' RU REV UNIT

12-29-00 THEWBIT & DC'S ON WS STOP BIT @ 345' RU REV UNIT

12-29-00 THEWBIT & DC'S ON WS STOP BIT @ 345' RU REV UNIT

10-20-11. LOWER TOOLS & TAC @ 3762' ORILL CMT FOR 3762-3980. FELL THRU. TEST TO 300# TO STOP LOWER TOOLS & TAG @ 5470'

10-30-11. PERF SAN ANDRES FORMATION FR 4020-30'.THE W/PKR & SN ON TBG SET PKR @ 3961'.

10-40-10. REL PKR & SET @ 3992'. LOWER TO 4054' SPOT 1 BBL ACID ACR PERFS 4020-30 PUIL UP & RESET PKR @ 3992'. ACIDIZE W/ZCOO

GALS. 15% NEFE HCL. PUMP 50 BBLS 2% KCL WTR DN CSG OPEN BY PASS ON PKR & REV INTO TBG TEST CSG TO 300#. RU SWAB FL @

SURF.

GALS 15% NEFE HCL, PUMP 50 BBLS 2% KCL WTR DN CSG OPEN BY PASS ON PKR & REV INTO TBG TEST CSG TO 3008. RU SWAB FL & SURF.

1.05-01: FL & 2600\* SWAB DRY REL TBG & PKR TIH WIPKR & SN ON TBG, PSA 3992. TEST CSG TO 3508.

1.08-01: CDIDIZE SAN ANDRES PERFS W/2000 GALS 15% NEFE HCL. REL & RESET PKR & 3998 FL & SURF. END FL- DRY.

1.09-01: FL & 1500\* SWAB DRY REL PKR. LO TBG & PKR. TIH WICIBP & SET & 3994. TA SAN ANDRES TIH WIBAILER & DUMP 35° CMT ON TOP OF CIBP. TOP OF CMT & 3355°. TIH WIGHER & DUMP 35° CMT ON TOP OF CIBP. TOP OF CMT & 3755°.

1.04-01: TIH WIPROD TBG. TAG CMT & 3768°. CIRC 90 BBLS PKR FLUID TEST & CHART CSG & CIBP TO 330¢ FOR NMOCD, NDBOP, NUWH, RIG DOWN. WELL IS NOW TEMPORARILY ABANDONED (CHARTS ATTACHED)

3-01-01 RAN NEW CHART TO 500# FOR 30 MINUTES AS REQUIRED BY GARY WITH THE NMOCD (CHART ATTACHED)