

Submit 3 Copies To Appropriate District Office

District I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Ave., Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
Revised June 10, 2003

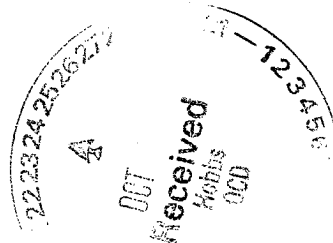
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. 30-025-26782
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other WATER INJECTION		5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
2. Name of Operator ConocoPhillips Company		6. State Oil & Gas Lease No. A-1320
3. Address of Operator 4001 Penbrook Street Odessa, TX 79762		7. Lease Name or Unit Agreement Name EAST VACUUM GB/SA UNIT TRACT 3202
4. Well Location Unit Letter 9 : 1300 feet from the SOUTH line and 150 feet from the EAST line Section 32 Township 17-S Range 35-E NMPM County LEA		8. Well Number 013
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3953' GL		9. OGRID Number 217817
		10. Pool name or Wildcat VACUUM GRAYBURG/SAN ANDRES

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPLETION ☐
OTHER: ☐

SUBSEQUENT REPORT OF:
REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐
CASING TEST AND CEMENT JOB ☐
OTHER: REPAIR DOWNHOLE FAILURE ☒

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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.
REPAIRED DOWHOLE FAILURE PER ATTACHED DAILY OPERATIONS SUMMARY REPORT: MIT ATTACHED



I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Gay Thomas

TITLE Regulatory Technician

DATE 10/23/2006

Type or print name Gay Thomas

Gay.Thomas@conocophillips.com

E-mail address:

Telephone No. (432)368-1217

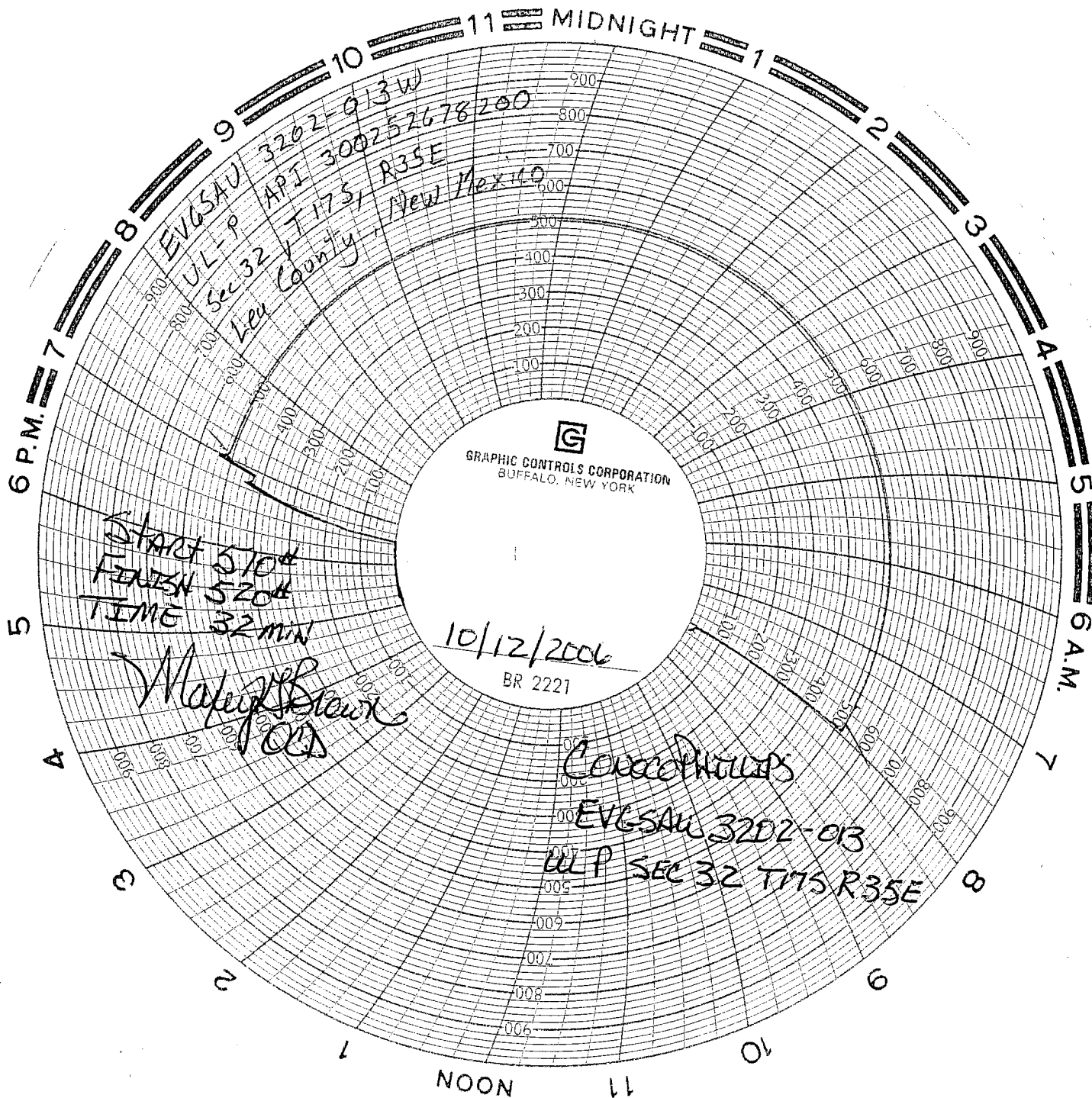
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APPROVED BY Gay W. Wink
Conditions of approval, if any:

TITLE

DATE OCT 25 2006

OC FIELD REPRESENTATIVE II/STAFF MANAGER



API / UWI 300252678200	Field Name DISTRICT - E. VACUUM SUB-D	Area BUCKEYE	County LEA	State/Province NEW MEXICO	Operator CONOCOPHILLIPS	License No.
Original KB Elevation (ft) 3,964.00	Ground Elevation (ft) 3,952.70	KB-CF (ft) 3,964.00	KB-TH (ft) 3,964.00	Spud Date 5/17/1980	Rig Release Date 5/28/1980	

Start Date	Last 24hr Sum	Day Total	Cum Cost
10/5/2006 00:00	Spot rig on location. SDFN		
10/6/2006 07:00	Repaired rig 2 hrs. MI pool pump truck and kill well. ND wellhead NU BOP. Unseat packer and POOH w 2 7/8" TK-70 injection tubing laying down for replacement. recovered on/Off tool did not recover lockset packer. MI work string and tally. GIH w on/off tool and 20 stands kill string. SDFN		
10/9/2006 07:00	MI pump truck and kill well. Finish GIH w on/off tool on 2 7/8" tubing and fish packer. (Ran casing scraper in hole 3 jts before recovering packer) POOH w tubing and packer. Run casing scraper to 4330' and POOH. Wait on forklift to change out injection string. PU Bridge plug w On/Off tool and packer and GIH w 137 joints tubing. Set bridge plug 4320', release on/off tool and move up hole 1 joint & set packer. Pump down tubing and test bridge plug to 500psi, held OK load casing and pressure test casing to 500 psi, tested OK SDFN		
10/10/2006 07:00	Install chart on annulus and pressure up to 500psi chart held OK. Unseat packer and lower tubing 1 jt and latch on to RBP w on/off tool POOH w tubing standing work string back in derrick. MIRU ABC reverse unit GIH w 4 3/4" bit w 3.5" drill collars and tag bottom @ 4600', 30' lower than with sandline bailer @ 4570' which leaves only 45 feet to clean out. Begin drilling w fresh water and almost immediately drill string started to bind up then plugged up spent 1 hour trying to get plug out. Started getting drilling returns of iron sulfide then formation material mostly shale and dolomite, drill string started binding again close to bottom of first joint then started getting casing material. Casing must be wadded up and we were drilling outside casing. Shut job down and circulated hole clean. Pulled up out of new hole and SDFN. Will put note in file about damaged casing.		
10/11/2006 07:00	POOH w work string laying down tubing. Start in hole w halliburton G-6 packer on reconditioned 2 7/8" yellowband IPC.		
10/12/2006 07:00	Finish RIH w tubing and Halliburton G-6 packer. Tried to set packer but could not get to set. Remove 1, 10 foot sub from tubing string and set packer @4313'. Pressure test annulus to 500psi held ok. Circulate 85 bbls packer fluid down annulus. ND BOP NU wellhead and injection line. Connect chart recorder to casing and pressure test casing to 500 psi for 32 min with Maxey Brown from NMOCD as witness. OCD approved test. SD early for operator to get CDL licence. did not rig down.		
10/13/2006 07:00	RDMO		

API / UWI 300252678200	Surface Legal Location Sec. 32, T-17-S, R. 35-E	Field Name DISTRICT - E. VACUUM SUB-D	BU/JV Lower 48 - MA	Latitude (DMS) 0° 0' 0"	Longitude (DMS) 0° 0' 0"
Well Type	Well Configuration Type Vertical	Original KB Elevation (ft) 3,964.00	KB-Ground Distance (ft) 11.30	KB-CF (ft) 3,964.00	ConocoPhillips WI (%) 43.09

Well Config: Vertical - Main, 10/11/2006		Tubing - Water Injection set at 4,313.9ftKB on 10/11/2006 00:00								
Schematic - Actual		Tubing Description		Set Depth (ftKB)		Run Date		Pull Date		
		Tubing - Water Injection		4,313.9		10/11/2006				
ftKB (MD)		Jts	Item Description	OD (in)	ID (in)	Wt (lbs/ft)	Grade	Len (ft)	Top (ftKB)	Btm (ftKB)
9	1-1, Casing Joints, 8 5/8,									
11	8,097-11,352.7									
364	2-1, Tubing, 2 7/8, 2.441, 9,									
4,308	4,298.9	135	Tubing	2 7/8	2.441	6.50	J-55	4,298.92	9.0	4,307.9
4,310	2-2, On-Off Tool, 2 7/8, 4,308,									
4,314	1.9	1	On-Off Tool	2 7/8				1.93	4,307.9	4,309.9
4,390	2-3, 5 1/2" Packer w/ C02									
4,394	elements Halliburton G-6, 5,	1	5 1/2" Packer w/ C02	5	2.875			4.10	4,309.9	4,314.0
4,394	2.875, 4,310, 4.1		elements Halliburton							
4,401	Perforated, 4,390-4,394,		G-6							
4,404	7/22/1980									
4,407	Perforated, 4,404-4,407,									
4,408	7/22/1980									
4,413	Perforated, 4,413-4,420,									
4,420	7/22/1980									
4,421	Perforated, 4,422-4,436,									
4,422	7/22/1980									
4,436	Perforated, 4,443-4,446,									
4,442	7/22/1980									
4,443	Perforated, 4,450-4,455,									
4,446	7/22/1980									
4,450	Perforated, 4,457-4,464,									
4,455	7/22/1980									
4,457	Perforated, 4,476-4,479,									
4,464	7/22/1980									
4,472	Perforated, 4,492-4,497,									
4,476	7/22/1980									
4,479	Perforated, 4,500-4,504,									
4,491	7/22/1980									
4,492	Perforated, 4,514-4,518,									
4,497	7/22/1980									
4,499	Perforated, 4,522-4,528,									
4,500	7/22/1980									
4,504	Perforated, 4,534-4,536,									
4,514	7/22/1980									
4,515	Perforated, 4,544-4,554,									
4,518	7/22/1980									
4,522	Perforated, 4,558-4,562,									
4,528	7/22/1980									
4,529	Perforated, 4,567-4,570,									
4,534	7/22/1980									
4,536	Perforated, 4,572-4,574,									
4,544	7/22/1980									
4,547	Perforated, 4,578-4,580,									
4,554	7/22/1980									
4,558	Perforated, 4,585-4,594,									
4,562	7/22/1980									
4,563	Perforated, 4,613-4,628,									
4,567	7/22/1980									
4,570	Perforated, 4,630-4,636,									
4,572	7/22/1980									
4,574	Perforated, 4,655-4,657,									
4,578	7/22/1980									
4,580	Perforated, 4,666-4,667,									
4,585	7/22/1980									
4,594	Perforated, 4,685-4,694,									
4,596	7/22/1980									
4,600	Perforated, 4,713-4,728,									
4,610	7/22/1980									
4,613	Perforated, 4,730-4,736,									
4,621	7/22/1980									
4,628	Perforated, 4,755-4,757,									
4,630	7/11/1991									
4,636	Perforated, 4,766-4,767,									
4,642	7/11/1991									
4,645	2-1, Casing Joints, 5 1/2,									
4,655	5.012, 11, 4,782.7									
4,657										
4,666										
4,667										
4,794										
4,800										