Form 9-331 - NN OIL CON Dec. 1973 - DD	IS. CUNMIDDIUM Form Approved. Budget Bureau No. 42-R1424
UNITED STES Drawer DD	
DEPARTMENT OF THE INTERIOR	NM-05470- 2 C
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND PORTS ON WELL Do not use this form for proposals to drill of to deepen of CENTED dif eservoir. Use Form 9-331-C for such proposals.)	7. UNIT AGREEMENT NAME
	8. FARM OR LEASE NAME Simon-A
I. oil well gas well □ other FEB 2 1983 2. NAME OF OPERATOR Image: Comparison of the state of the stat	9. WELL NO. 2
Phillips Petroleum Company VO.C.C.	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR ARTESIA, OFFICE Room 401, 4001 Penbrook St., Odessa, Tx 7	
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space below.) 660' FS & FEL, Sec. 14, T-19-S, R-3	ce 17 AREA 1-E, 14, 19-S, 31-E
AT SURFACE: Eddy County, New Mexico AT TOP PROD. INTERVAL:	12. COUNTY OR PARISH 13. STATE Eddy New Mexico
AT TOTAL DEPTH:	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NO REPORT, OR OTHER DATA	TICE, 30-015-10495 15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT O	DF: 3558' DF
TEST WATER SHUT-OFF	···
SHOOT OR ACIDIZE	
	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
MULTIPLE COMPLETE	
ABANDON* 🖸	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clear including estimated date of starting any proposed work. If we measured and true vertical depths for all markers and zones p	ell is directionally drilled, give subsurface locations and
This well has developed a casing leak and repair. There are no further productive feasible to test.	
Recommended Procedure to P & A the well.	
1. Rig down and MO beam pumping equipmen	t.
2. MI casing puller w/tools, and BOP.	
3. Install BOP and pull tubing.	
 Notify the Bureau of Land Management, (Tel: 505-745-9838) prior to cementin 	
	SEE REVERSE SIDE
Subsurface Safety Valve: Manu. and Type $\underline{n/a}$	Set @ Ft.
18. (bereby certify that the foregoing is true and correct Sr.	Specialistate January 27. 1983
APPROVED This space for Federal or	
TTESTER	
CONDITIONS OF APPROVAL, IF ANY: FEB 1 1983	REGERVILL
FOR	LIL.
JAMES A. GILLHAM DISTRICT SUPERVISORSee Instructions on I	Reverse Side JAN 2 8 1983
	EULEE STER Buyers de la companya

REMEDIA COLORISE Remedia, May Review

sce bressure. Pressure test retainer to 500 psi surf-Strawn formation. retainer at 11,170', which is ± 30' above the top of әцℶ GIH with an EZ drill squeeze retainer on 2-3/8" tbg. JəS ٠ς

stand and reverse tubing clean. excess cement fall on top of the retainer. Pull one more Pull out of retainer plus I stand and let .biull nebel bum Displace cement with 43 bbl cement TT @ 11,400'= 2:00 hrs. to 11364' with 75 sks Class "H" Neat cmt. Estimated 11332. Establish pumprin rate and squeeze Strawn perforations •9

Jisplace hole with 350 bbl 9.5 ppg MLF. .H00D ٠٢

.'0088 B si Yevrus Freepoint, cut and pull 4-1/2" OD csg. TOC by temperature .8

- ·uealo gniduj Pull 3 stands and reverse hrs. Displace cement with MLF. sks Class "H" Neat cement. Estimated cement TT @ 8600'= 3:00 GIH with 2-3/8" tbg to 75' below cut-off point and spot 50 •6
- Pull 4 stands and reverse tubing clean. WITH 26 PPJ WLF. Displace cement Estimated cement TT @ 6900' = 3:30 + hrs. Bone Spring formation, and spot 75 sks Class "H" Neat cement. Tag and record top of the plug. ',0069-οι βuidui liug 101
- Tag and record top of the plug. COOH Pull 3 stands and reverse tubing clean. WICH IS DDI MLF. Displace cement Estimated cement TT = 2:30 hrs. •⁷TDED %2 shoe, and spot 50 sks 15.6 ppg Class "H" cement mixed with Pull tubing to 4050', which is ± 50' below 8-5/8" casing .11
- 347-166 spot 100 sks 15.6 ppg Class "H" cement mixed with 2% GIH with 2-3/8" tubing to 75' below cut-off point and 13. Freepoint, cut & pull 8-5/8" Csg. TOC by Temp. Survey @ 1375' .21
- cement with MLF. 1 Pull 2 stands and reverse tubing clean. •2¹060 Estimated cement TT = 3:00 + hrs. Displace
- and record top of the plug. geT 2 bbis MLF. Pull 2 stands and reverse tubing clean. Displace cement with Estimated cement TT = 3:00 = hrs. 75 sks 15.6 ppg Class "H" cement mixed with 2% CaCl2. and also ± 50' below the 13-3/8" casing shoe, and lods Pull tubing to 700', which is the top of the salt section •†I
- Class "H" cement mixed with 2% CaCl2 back to surface. Pull tubing to 100' below surface and spot 75 sks 15.6 ppg ۰sī
- .noitesol qu nesis and clean up location. Cut off CHF, weld on 1/2" plate, install permanent marker, ·91.

0 : 1981 GPO

In addition, such proposals and reports should include reasons for the abandonment should include such special information as is required by local Federal and/or fluid contents not sealed off by cement or other zones with prese fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well; and conditioned for final inspection looking to approval of the abandonment.

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local Federal and/or State

described in accordance with Federal requirements. Consult local

Instructions

General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

State requirements, locations on Federal or Indian land should be

Item 4: If there are no applicable State r State or Federal office for specific instructions.

there

Item 4: If

applicable