UNITED STATES, W. E. T. WEXICO	18824UEASE LCQ 3 22 33-12
DEPARTMENT OF THE INTERIOR MEXICO	↓ C=0327233 -B
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
CHAIDDY NOTICES AND DEDODES ON WELLS	7. UNIT AGREEMENT NAME
SUNDRY NOTICES AND REPORTS ON WELLS	N. HOBBS (G/SA) UNIT
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
	1
1. oil gas other INICOTOR	SECTION 20
INDECTOR	9. WELL NO. 10 10 10 10 10 10 10 10 10 10 10 10 10
2. NAME OF OPERATOR	331 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
SHELL OIL COMPANY	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	HOBBS (G/SA)
P. O. BOX 991, HOUSTON, TEXAS 77001	11. SEC., T., R., M., OR BLK. AND SURVEY OF
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA TO TOTAL
below.) UNIT LETTER J. 1650 FSL AND 2010	<u>SECTION 207 T-18-S, R-38-E</u>
AT SURFACE: FEL, SECTION 20, T-18-S, R-38-E	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: SAME AT TOTAL DEPTH: SAME	LEA BANGER
AT TOTAL DEPTH: SAME	14. API NO. 트뉴스는 로 크림 표
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	무무리를 가 얼리그림
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD
	3654' GL =
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	3034 GL
TEST WATER SHUT-OFF	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
FRACTURE TREAT	មិត្តស្វី និ ខ្លែបំផ្លា
SHOOT OR ACIDIZE	
REPAIR WELL	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING	change on Form 9-330.)
MULTIPLE COMPLETE	1982
ABANDON*	THE CELL FREE TO STEER I
(other)	සි∃ (්ට ≥ ඔමු∈ ⊢)
Cost the cost of t	# 1 변경 2 원 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state	all pertinent details, and give pertinent dates
including estimated date of starting any proposed work. If well is di measured and true vertical depths for all markers and zones pertinen	rectionally drilled, give subsurface locations and
measured and true vertical depths for all markers and zones pertinen	Lea this work.)
20011 (2001	
4-2-82: Spotted 1st plug 3991' - 3891' (100'	- 20 SX). Bolling B 28 8 7
2nd plug 2990' - 2890' (100'	- 20 sx). Sugara a garage
3rd plug 1080' - 880' (200'	- 25 SX).
4-3-82: Tagged TOC @940'. Respot cmt 940' u	p to 750° W/25 SX Class "L" \pm 27
CaCl ₂ . Tagged cmt @800'. Mixed and	spotted 5 sx Class "L" cmt = 27
CaClo and filled 5 1/2" csg to surta	교교
4 5 00. Dum but around 5 1/2" occ 3 holo 3!	ce. ಕಬ್ಬಳಕ್ಷನ ಕಟ್ಟಿಗಳಿಗೆ
4-5-82: Dug out around 5 1/2 Csy a note 5	square and 3' deep. Welded 1/2
4-5-82: Dug out around 5 1/2" csg a hole 3' plate over the top of 5 1/2" csg. W	square and 3' deep. Welded 1/2
plate over the top of 5 1/2" csg. W	square and 3 deep. Welded 1/2 elded on dry hole marker. Reno
plate over the top of 5 1/2" csg. W vated the location. Well now plugg	square and 3 deep. Welded 1/2 elded on dry hole marker. Reno
plate over the top of 5 1/2" csg. W	square and 3 deep. Welded 1/2 elded on dry hole marker. Reno
plate over the top of 5 1/2" csg. W	square and 3 deep. Welded 1/2 elded on dry hole marker. Reno
plate over the top of 5 1/2" csg. W vated the location. Well now plugg	square and 37 deep. Welded 172 elded on dry hole marker. Renoed and abandoned. Additional marker and the same and abandoned and the same and the sam
plate over the top of 5 1/2" csg. W vated the location. Well now plugg Subsurface Safety Valve: Manu. and Type	elded on dry hole marker. Reno- ed and abandoned. Set @ set @ set @ set @ set @ set & set @ set & set
plate over the top of 5 1/2" csg. W vated the location. Well now plugg Subsurface Safety Valve: Manu. and Type	elded on dry hole marker. Reno- ed and abandoned. Set @ set @ set @ set @ set @ set & set @ set & set
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plate over the top of 5 1/2" csg. W vated the location. Well now plugg Subsurface Safety Valve: Manu. and Type	elded on dry hole marker. Reno- ed and abandoned. Set @ set @ set @ set @ set @ set & set @ set & set
plate over the top of 5 1/2" csg. W vated the location. Well now plugg Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SUPERVISOR REGIONAL A. J. FORE TITLE PERMITTING	square and 3 deep. Welded 1/2 elded on dry hole marker. Reno- ed and abandoned. See the standard being be a standard by the same and the same at the s
plate over the top of 5 1/2" csg. W vated the location. Well now plugg Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SUPERVISOR REGIONER. APPROVED (This space for Federal or State office)	elded on dry hole marker. Renoed and abandoned. I work all hole of the control of
plate over the top of 5 1/2" csg. W vated the location. Well now plugg Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SUPERVISOR REGIONAL APPROVED (This space for Federal or State office APPROVED BY) APPROVED BY	elded on dry hole marker. Reno- elded on dry hole marker. Reno- ed and abandoned. I have a law as a la
plate over the top of 5 1/2" csg. W vated the location. Well now plugg Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SUPERVISOR REGIONER. APPROVED (This space for Federal or State office)	elded on dry hole marker. Reno- elded on dry hole marker. Reno- ed and abandoned. I have a law as a la

FOR

JAMES A. GILLHAM DISTRICT SUPERVISOR

*See Instructions on Reverse Side