D H 444	. NMOC	CC COPY	Culturato
Form 2-331 (May 1963) DFPA	UNIT STATES RTMENT OF THE INTER	SUBMIT IN TRIPI	
טבו תו	GEOLOGICAL SURVEY	ATOTY WEST BILLEY	NM-0415461
	OTICES AND REPORTS		6. IF INDIAN, ALLOTTEE OR TRIUE NAM
OIL SZ GAS	roposals to drill or to deepen or plu- LICATION FOR PERMIT—" for such	APR 2 5 1977	7. UNIT AGREEMENT NAME
WELL WELL OTHE	ir .	MFR # 0 1311	OLD INDIAN DRAW U
AMOCO PRODUCTION	ON COMPANY 1	O. C. C.	OLD TUBIAN DRAW UN
P.O. DRAWER A	LEVELLAND TE	XAS 79336	9. WELL NO. 20
See also space 17 below.) At surface	ion clearly and in accordance with an	y State requirements.*	10. FIELD AND POOL, OR WILDCAT INDIAN DRAW DELAW
1986 FSL × 1839	3' FWL SEC 19 (U	NITK NE/4 SI	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
14. PERMIT NO.	15. ELEVATIONS (Show whether D	F. RT. GR, etc.)	19-22-28 NMPN 12. COUNTY OR PARISH 13. STATE
—		5R	EDOY NM
6. Check	Appropriate Box To Indicate I	Nature of Notice, Repo	rt, or Other Data
NOTICE OF I	NTENTION TO:		SUBSEQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLETE ABANDON*	FRACTURE TREATME: SHOOTING OR ACIDIZ	
REPAIR WELL	CHANGE PLANS	(Other)	t results of multiple completion on Well
(Other)	OPERATIONS (Clearly state all parting	1 Completion or	Recompletion Report and Log form.) nt dates, including estimated date of starting
oc 4-12-77.	L & O DRILLING C	O. SPUDDED	12 1/4" HOLE AT 4:00
PM 4-18-77. D	RILLED TO TO O	F 444' AND R	IAN 898" CASING AND
	_		
SET AT 444'. AT 3:15 AM 4	CMT WITH 300 -19-77. CIRC 20	SX INCOR + SX. WOC 24	
SET AT 444'. AT 3:15 AM 4	CMT WITH 300	SX INCOR + SX. WOC 24	- 2% CACL. PLUG DOU
SET AT 444'. AT 3:15 AM 4 WITH 1475# FO	CMT WITH 300 -19-77. CIRC 20	SX INCOR H SX. WOC 24 OK.	- 2% CACL. PLUG DOU
SET AT 444'. AT 3:15 AM 4 WITH 1475# FO	CMT WITH 300 -19-77. CIRC 20 R 30 MIN. TEST	SX INCOR H SX. WOC 24 OK.	- 2% CACL. PLUG DOU
SET AT 444'. AT 3:15 AM 4 WITH 1475# FO	CMT WITH 300 -19-77. CIRC 20 R 30 MIN. TEST	SX INCOR H SX. WOC 24 OK.	- 2% CACL. PLUG DOU HRS. TEST CASING
SET AT 444'. AT 3:15 AM 4 WITH 1475# FO	CMT WITH 300 -19-77. CIRC 20 R 30 MIN. TEST	SX INCOR H SX. WOC 24 OK.	HRS. TEST CASING
SET AT 444'. AT 3:15 AM 4 WITH 1475# FO REDUCE HOLE	CMT WITH 300 -19-77. CIRC 20 OR 30 MIN. TEST TO 71/8" AND RESU	SX INCOR H SX. WOC 24 OK.	HRS. TEST CASING RECEIVED APR 21 1977 U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO
SET AT 444'. AT 3:15 AM 4 WITH 1475# FO REDUCE HOLE	CMT WITH 300 -19-77. CIRC 20 OR 30 MIN. TEST TO 71/8" AND RESU	SX INCOR H SX. WOC 24 OK. ME DRIWING.	HRS. TEST CASING RECEIVED APR 21 1977 U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO
SET AT 444. AT 3:15 AM 4 WITH 1475# FO REDUCE HOLE SIGNED (This space for Federal or State APPROVED BY	CMT WITH 300 -19-77. CIRC 20 OR 30 MIN. TEST TO 7% AND RESU TITLE SE	SX INCOR H SX. WOC 24 OK. ME DRIWING.	RECEIVED APR 21 1977 U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO
SET AT 444. AT 3:15 AM 4 WITH 1475# FO REDUCE HOLE (This space for Federal or State APPROVED BY CONDITIONS OF APPROVAL, I	CMT WITH 300 1-19-77. CIRC 20 OR 30 MIN. TEST TO 7% AND RESU TITLE SE	SX INCOR H SX. WOC 24 OK. ME DRIWING.	RECEIVED APR 21 1977 U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO
SET AT 444. AT 3:15 AM 4 WITH 1475# FO REDUCE HOLE (This space for Federal or State APPROVED BY CONDITIONS OF APPROVAL, I	CMT WITH 300 1-19-77. CIRC 20 OR 30 MIN. TEST TO 7% AND RESU TITLE SE	SX INCOR H SX. WOC 24 OK. ME DRIWING.	RECEIVED APR 21 1977 U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO
SET AT 444. AT 3:15 AM 4 WITH 1475 FO REDUCE HOLE (This space for Federal or State APPROVED BY CONDITIONS OF APPROVAL, II OIV	CMT WITH 300 1-19-77. CIRC 20 OR 30 MIN. TEST TO 7% AND RESU TO 7% TITLE SE	SX INCOR H SX. WOC 24 OK. ME DRIWING.	RECEIVED APR 21 1977 U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO