Form 9-331 b (April 1952)								
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian A	ian Agency				
Uto	Indiana				
	I-22-IND-619				
Lesse N	Tuest - Sustant				

	SUBSEQUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF ALTERING CASING	
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
OTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT.	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY.	
NOTICE OF INTENTION TO PULL OR ALTER CASING		
IOTICE OF INTENTION TO ABANDON WELL		
te Indiane *A*	From N line and 1600 ft. from W line of second	, 19 🚨
ell No. 7 is located 1450 ft.	from line and	/DI
N/A of Section 2 P-31-W (% Sec, and Sec. No.) (Twp.)	(Range) (Meridian)	' and \
The Personal San Phil	(State or Territory)	1 9 61
(Field) (Cou	nty or Subdivision) (Stat or Territory)	ON. COM.
	level is 6005 ft.	DW. 3
he elevation of the derrick floor above sea	Tener 19 THE TOTAL TO	157.
ner	CAILS OF WORK we sizes, weights, and lengths of proposed casings; indicate mudding all other important proposed work	- Andrew
stor coher only have	THE PERSON NAMED IN ANY ADDRESS.	
	5-1/2" easing stud and conditioned he	
new 7-5/8" bit and mis so top of caching, ran 6-3/4" bit to top of I understand that this plan of work must receive appro-	Sul/2" casing stud and conditioned Report in writing by the Geological Survey before operations may be (See 1	
new 7-5/8" his and mas to top of cooling, ran 6-3/4" his to top of I understand that this plan of work must receive approximately the second control of the cooling of the second control of the secon	coval in writing by the Geological Survey before operations may be (See 1) Corporation ORIGINAL SIGNED B R M. Bauer, Jr.	commenced.

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NEW MEXICO OIL CONSERVATION COMMISSION

CASING FAILURE REPORT

			• • • •	D1 684 _ 86
ocation	4 2-31-14		County 500	Pool the laws - lamines
Completion D	ate seems 1	J., 1995	Initial Potential_	re to the tento
First Delive	ry Date M		Accumulative Produ	ction
Gas Gatherin	g System	······································		
Casing Recor	d:			
	Size 13-3/6	Set At 	Top of Cement	orfact
	Size 9-5/8	Set At	Top of Cement_	2345
	Size	Set At	Top of Cement_	7255* (* 4105 to ourfood on
	Size	Set At	Top of Cement	
Tubing:				COFIVED
	Size 23/2"	.Depth 🎎	12	(RLULI, 1961)
Normal Produ	icing String:	() Ca	sing (🕻) Tubing	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Date Casing	Failure Occure	ed University		0120137.3
Date Casing	Failure Detect	ed www.	15, 1961	
How Was Fail	ure Detected	urfoss gas bi	ov-oute and dealining	well boad presoure.
Depth of Fal	lure 300			
Geologic For	mation Opposit	te Failure 🥍	ingate - Chinie	
			ts 5-1/2" casing cut	at A198 and called.
				padition both internally and
ordernally.	take we al	so frank in a	pod condition, lo-m	m 5-1/2" casing, tied back
Description	and Dates of A	Any Corrosion	Control Methods	s used prior to work as well
			ed for mateum er to	
		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NA	the contract of the contract o	

ORIGINAL SIGNATURE REPORT OF COMPARING

E. M. Bauer, Jr. Sunior Potrologe Ingineer into 5-1/2" stab with double seak off seeing bowl and comented through % two with lempt makes larger consent containing k% gol and 1 pound but by the larger seak. Second circulated to surface from 5-1/2" - 8-5/8" annulus and blow-out-exercutor rate were closed to squeeze remainder of consent behind the 6-5/8" cosing string. % ''''' doubly tool, closed out coming to 3225 and tested 5-1/2" coming with 3000 per satisfactorily. No resource found on 5-1/2" and 8-5/8" - 13-3/8" coming annulus.