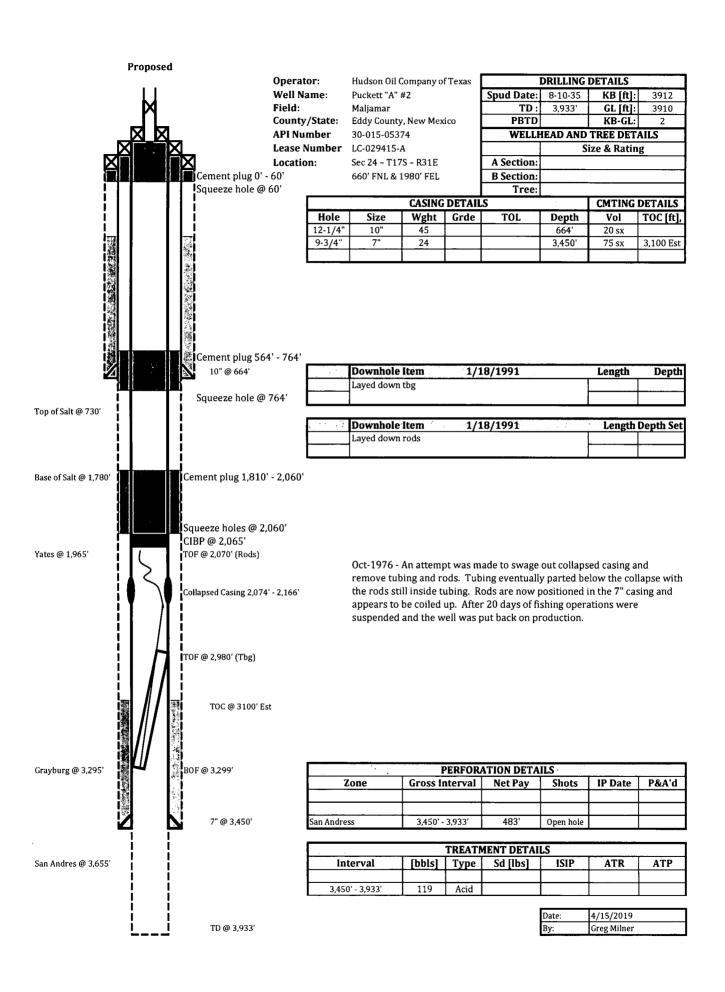
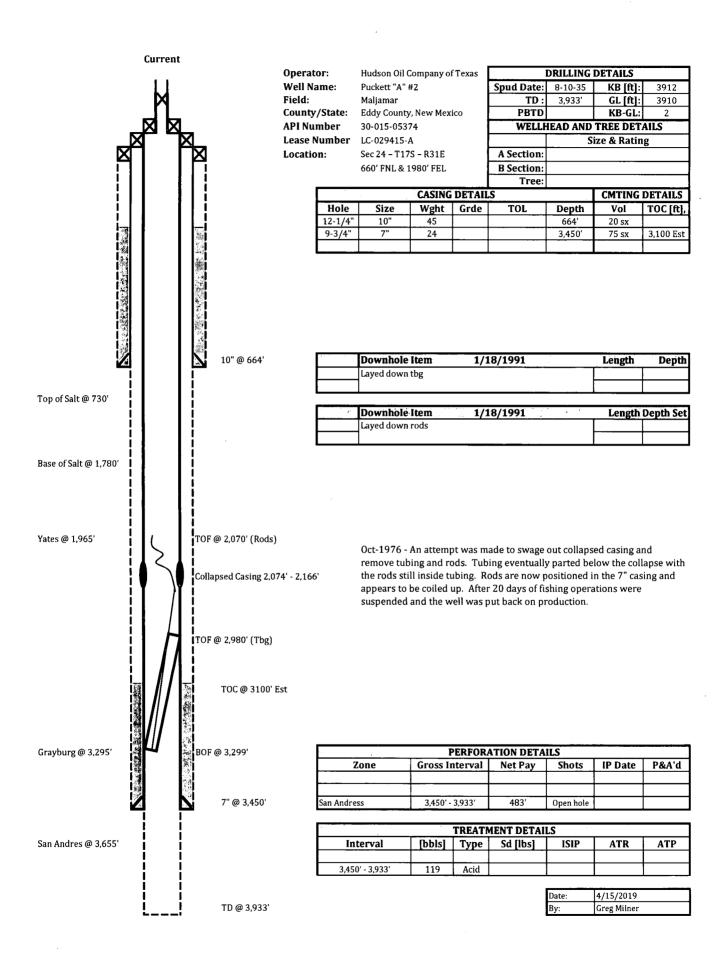
Submit I Copy To Appropriate Office	te District	State of N	New Mexic	co		Form C-103
Office <u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, 1 District II – (575) 748-1283	BECEIVE	nergy, Minerals a	nd Natural	Resources	WELL API NO.	Revised July 18, 2013
District II – (575) 748-1283	NM 88240	35-015-05374				
811 S. First St., Artesia, NM	88210	5. Indicate Type of L	ease			
811 S. First St., Artesia, NM <u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec,	NM 87410 MAY U 3	Sonta Eq.	St. Francis	S Dr.	STATE	FEE 🛛
District IV – (505) 476-3460 Santa Fe, NM 87505 1220 S. St. Francis Dr., Santa Fe, NM 87505 87505					6. State Oil & Gas Lo LC-029415-A	ease No.
SUN	DRY NOTICES A	ND REPORTS ON			7. Lease Name or Ur	it Agreement Name
(DO NOT USE THIS FORM DIFFERENT RESERVOIR. PROPOSALS.)		PUCKETT A				
1. Type of Well: Oil V	Vell 🛛 Gas W		8. Well Number 2			
2. Name of Operator HUDSON OIL COMP.	ANY OF TEXAS		9. OGRID Number 025111			
3. Address of Operator 616 TEXAS STREET		ORTH, TX 76102			10. Pool name or Wildcat MALJAMAR	
4. Well Location		<u></u>				
Unit LetterE	660 feet from	the <u>NORTH</u>	_ line and _	1980 feet fro	om the <u>EAST</u> line	
Section 24	Town	ship T17S	Range R3	IE NMPM	County ED	DY COUNTY
	11. E	Elevation (Show whe	ether DR, RI	KB, RT, GR, etc.)		Maria Carante
				н		
,	O1 1 A			CNI D	0.1 5	
12	. Check Approp	oriate Box to Ind	licate Natu	ire of Notice, R	Report or Other Da	ta
NOTIC	CE OF INTENT	ΓΙΟΝ ΤΟ:		SUBS	EQUENT REPO	RT OF:
PERFORM REMEDIAL	_	EMEDIAL WORK		TERING CASING 🗌		
TEMPORARILY ABANI		OMMENCE DRIL		AND A		
PULL OR ALTER CASI DOWNHOLE COMMIN		TIPLE COMPL		ASING/CEMENT	JOB	
CLOSED-LOOP SYSTE						
OTHER:				THER:		
						ncluding estimated date
	proposed work). Sl etion or recomplet		4 NMAC. I	For Multiple Com	pletions: Attach welll	oore diagram of
1. MIRU well service ri			and lav dov	wn rods. RD pun	nping tee and install	7-1/6" 3K BOP's MI
and unload 2,100' 2-3/		4				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
work string.						
2. RIH with 7" GR to 2,065'. Set CIBP @ 2,065'. RIH with tubing and tag CIBP. Displace well with 9.5 ppg mud. Test casing						
to 500 psi. RIH and perforate 7" casing @ 2,060'. Squeeze 75 sx cement from 2,060' – 1,810'.						
3. RIH with tbg and tag cement @ 1,810'. If necessary, pump additional cement to bring top to 1,810'.						
4. RIH and perforate 7" casing @ 764'. Squeeze cement across 8-1/4" shoe from 764' - 564'. WOC. RIH and tag cement.						
POOH with tubing. 5. RIH and perforate 7" and 10" casing @ 60'. Squeeze 50 sx cement to surface.						
6. Cut off well head and verify cement to surface around both casing strings. Install below ground dry hole marker. Cut off						
anchors, restore and reseed						
location. RECLAMATION: "Rip	and ramaya aalia	ho contour to our	rounding to	nography roos	ad "	
RECEANIATION. Rip	and remove cand	ine, contour to sur	rounding ic	pograpity, resec	su.	
ALIGUS	T 10, 1935			EEDDIIADV	12 1026	
Spud Date: ACCOS	1 10, 1933	Rig Re	elease Date:	FEBRUARY	15, 1950	
				<u> </u>		
	C 1					
I hereby certify that the i	niormation above i	is true and complete	to the best	of my knowledge	and belief.	
SIGNATURE	3	TITI I	F REGIII	ATORY CONSU	ITANT DATEO	5/01/2019
SIGNATURE THE REGULATORY CONSULTANT DATE 05/01/2019						
Type or print name KA For State Use Only	REN ZØRNES	E-mail address:	KZORNES	@NTGLOBAL.C	<u>Phone: 281</u>	<u>-872-9300</u>
- o. o.u. oo omy						
APPROVED BY:		TITLE	E		DATE	
Conditions of Approval	(if any):					





Hudson Oil of Texas – P&A Procedure – 4/22/2019

Puckett "A" #2

API#: 35-015-05374

AFE#:

Field: Maljamar

Surf Location: Sec 24, T17S – R31E

660' FNL & 1980' FEL

Latitude: 00.0000° N / Longitude: -00.0000° W

Eddy County, NM Spud Date: 8-10-35

Directions to Location

From Maljamar: West on Hwy 82 for 4 miles. Turn south into location.

Description	Size	Wght	Grade	ID	Drift	Burst	Collapse	Btm MD	TOC
Surface	10"	45		8.097"	7.972"			556'	
Production	7"	24		4.95"	4.825"			3,280'	1,117' Est
Tubing									

KB: 3,912' **GL:** 3,910' **PBTD:** 3,933'

TD:

Current Perfs: 3,450' – 3,933' Open Hole

Objective: P&A Well Bore in compliance with the rules and regulations for the state of New Mexico.

Proposed Perfs: None

Procedure

- 1. MIRU well service rig and plugging equipment. POOH and lay down rods. RD pumping tee and install 7-1/6" 3K BOP's. MI and unload 2,100' 2-3/8" work string.
- 2. RIH with 7" GR to 2,065'. Set CIBP @ 2,065'. RIH with tubing and tag CIBP. Displace well with 9.5 ppg mud. Test casing to 500 psi. RIH and perforate 7" casing @ 2,060'. Squeeze 75 sx cement from 2,060' 1,810'.
- 3. RIH with tbg and tag cement @ 1,810'. If necessary, pump additional cement to bring top to 1,810'.
- 4. RIH and perforate 7" casing @ 764'. Squeeze cement across 8-1/4" shoe from 764' 564'. WOC. RIH and tag cement. POOH with tubing.
- 5. RIH and perforate 7" and 10" casing @ 60'. Squeeze 50 sx cement to surface.
- 6. Cut off well head and verify cement to surface around both casing strings. Install below ground dry hole marker. Cut off anchors, restore and reseed location.

THIS PROCEDURE HAS BEEN PROPOSED IN CONSIDERATION OF AND WITH RESPECT GIVEN TO THE MANY VARIABLES AND POTENTIAL PROBLEMS THAT MAY BE ENCOUNTERED IN THIS WELL IN THIS GEOGRAPHICAL AREA. THEREFORE, THIS PROCEDURE IS TO SERVE AS A GENERAL GUIDELINE AND WILL BE REVIEWED AND MODIFIED WHEN REQUIRED AS DETERMINED BY ACTUAL WELLBORE CONDITIONS ENCOUNTERED IN THE OPERATIONS. SAFETY AND PRUDENT PRACTICES WILL TAKE PRIORITY AT ALL TIMES.

Prior to rig up of any operations and prior to the actual operations, always hold safety meeting to discuss any potential hazards, accurately record names of all personnel on location, pick meeting place, discuss evacuation plans, designate hospital of choice and have coordinates and phone numbers for care flight operations if necessary. Completely discuss the operation and/or rig-up so that all personnel understand the plan, responsibilities and any potential changes that may take place during the rig up or operation

Prepared By:		Date:
	Greg Milner	
	Petroleum Engineer	