Form 3162-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Do not use this form for proposals to drill or to re-enter an

abandoned well. Use form 3160-3 (APD) for such proposals.

SUNDRY NOTICES AND REPORTS ON WELLS

Expir	es: November 30, 2000
Lease Serial 1	
NMSF0796	379

-5	Lease Serial No.
J.	
	NMSF079679
	INDEED FOR

. / f	Indian,	Allottee	or Tribe	Name	
/					

FORM APPROVED

OMB NO. 1004-0135

			5° 12° 10° 200				
SUBMIT IN TRI	PLICATE - Other instructi	ons on reverse side: (1)	If Unit or CA/Agr	eement, Name and/or No.			
Type of Well		A 5 1	MAY 2003 8. Well Name and No DELHI TAYLOR				
Oil Well Gas Well Oth	ner	160	DELHI TAYLOR	5			
Name of Operator CONOCOPHILLIPS COMPAN	Contact: C	ANDY FRIZZELC	9. API/Well No. 30-045-13034-	00-S1			
PO BOX 2197 WL3 4066		3b. Phone No. (include area code) Ph: 918.661.1033	10. Field and Pool, o	r Exploratory A			
HOUSTON, TX 77252 4. Location of Well (Footage, Sec., 7	C P M C		DO 02 07 17 Q				
· -	•		11. County or Parish				
Sec 17 T26N R11W NENE 07	'90FNL 0790FEL		SAN JUAN CC	OUNTY, NM			
12. CHECK APPE	ROPRIATE BOX(ES) TO	INDICATE NATURE OF N	NOTICE, REPORT, OR OTHE	ER DATA			
TYPE OF SUBMISSION		TYPE OF	ACTION				
— Natice of Intent	☐ Acidize	Deepen	Production (Start/Resume)	☐ Water Shut-Off			
□ Notice of Intent	☐ Alter Casing	Fracture Treat	☐ Reclamation	☐ Well Integrity			
Subsequent Report	Casing Repair	New Construction	☐ Recomplete	Other			
☐ Final Abandonment Notice	Change Plans	Plug and Abandon	Temporarily Abandon				
<u> </u>	Convert to Injection	Plug Back	Water Disposal				
13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) In response to letter received dated 5/8/03 - 3162.3-2 (7100). ConocoPhillips Company has repaired the casing and put well back on production as per the attached daily summary.							
14. I hereby certify that the foregoing is	Electronic Submission #21	748 verified by the BLM Well	Information System				
Co	For CONOCOPHIL	LIPS COMPANY, sent to the essing by Steve Mason on 05/	Farmington				
Name (Printed/Typed) CANDY FF			CTION ACCOUNTABILITY				
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Date

Approved By

(Electronic Submission)

Signature

STEPHEN MASON Title PETROLEUM ENGINEER

05/13/2003

Date 05/13/2003

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office Farmington

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

DELHI TAYL	OR 5		Daily		REMO	DVE	PKR A	ND S	SLIM	HOLE
API/UWI 300451303400 Ground Elevation (ft) 6221.00	SAN JUAN Spud Date	State/Province NEW MEXICO Rig Release	Surface Le NMPM-2	Summary 1981 Location 1980 1-11W-17-A 1 Latitude (DMS) 198° 29' 34.296" N		S Dist. (ft) 790.0	N/S Ref. N Longitude (DM 108° 1' 12.	79 IS)	0ist. (ft) E 90.0	E/W Ref. E
Start Date	#51 (100 (100 (100 (100 (100 (100 (100 (1	And a stranger of the section of the	ntsakturi Sursisi sirinisiani	Ops This Rpt	PARKATER SEE EST	8860099900	Taken Taken Library (1921)	Makeus prin	(pgrave v georgi tarina	Argrette to in the Wale in 126
3/17/2003 00:00	MI AND RU KEY ENERG PULL 30000# ON TBG, T TURNED TBG TO RIGHT 8 RDS. HELD TORQUE I 22000#. TOOH W/ 63 ST. 1/2" SCALE BUILT UP OF SWI SDFN	TURNED TBG TO F 8 RDS TORQU IN PIPE WORK P ANDS TBG. (390	RIGHT 8 R E. REL TOI IPE. LOST 8'). APPRO	RDS. REL TORQUE RQUE GOT 8 RD E TORQUE IN PIPE. IX. 2100' + OF TBG	E. GOT 8 RD BACK. PULL LOST 1000 STILL IN H	S BACK ED 3200 0# IN ST OLE. 50	. SLACK O 0# ON TBG RING WEI TH STAND	FF TBG TURNE GHT. TB OUT OF	TO 2500 ED TBG IG ONLY HOLE.	00# TO RIGHT WEIGHS : APPROX
3/18/2003 00:00	MADE C/O RUN W/ 4 3/4 TOF @ 3909' TOOH W/ S TAGGED TOF. BROKE C	SAME. PU AND R	RIH W/ 4 3/4	I" X 3 7/8" SKIRTEI	D MILL, BIT	SUB, 6 -	3 1/8" DC"	JT 2 3/8" S, AND 2	' TBG. T/ 2 3/8" TB	AGGED 3G.
3/19/2003 00:00	PU AND RIH W/ 4 1/16") WIRELINE SPECIALTIES RD WIRELINE. ATTEMPI REL. SEAL ASSEMBLY (S. RIH W/ 1 3/4" S ED BACK-OFF. B	SPUD BAR. SACKED OF	MADE SEVERAL . F TBG. 1 JT UND!	ATTEMPS T ER BOP'S. S	O GET 1 CREWE	THUR FISH D BACK IN	TOP W	/ NO SU B. RU SV	CCESS. VIVEL
3/20/2003 00:00	SICP 0#. PU AND RIH W. TAGGED TOP OF PKR @	/ 4 3/4" PKR PLU ② 6035'. BROKE	CKER W/ 2 CRIC W/ A	688" GRAPPLE, J IR MIST. MILLED (JARS,6 - 3 1/ OUT MODEL	'8" DC'S . N PKR.	X - OVER A	AND 188 SAME.	3 JTS 2 3 SWI SDI	3/8" TBG. FN.
3/21/2003 00:00	SICP 0#. RU BLUE JET. 8' OF SAND ON TOP OF WOOLEY FJ-60-H 4 1/2"	PU AND RIH W/ ! F PLUG. RD BLU	5 1/2" COM IE JET. SW	P. BP. SET BP @ (6030'. POOH	I/ SETTI	NG TOOL.	PU DUN	IP BAILE	ER. DUMP
3/24/2003 00:00	SICP 0#. PU AND RIH W. CSG. IN TBG SPOOL ON @ 9:30 AM. ABOUT CMT	I HANGER. @ 60	HOE, FLOA 100' (GUIDE	AT COLLAR, AND SHOE @ 6000', F	141 JTS. OF C @ 5999' A	WOOLE	EY FJ-60-H C @ 5997')	FLUSH NOTIFIE	JT. CSG ED BLM /). LANDED AND OCD
3/25/2003 00:00	SICP 0#. HELD SAFETY KCL. BROKE CRIC. 1200 DISPLACMENT PLUG. D NOT CRIC CMT TO SUR TEMP SURVEY. FOUND)# CIRC PSI. PUN PISPLACED W/ 94 FACE. BUT MAIN	MPED 165 S \$ BBLS FRE NTIANED C	SX. (42 BBLS) 12.3 ESH WTR. BUMP F RIC. THROUGH O	PPG HALLI PLUG W/ 175 UT JOB. SW	BURTO! 50#. CHE 11 WOC F	N LT. CMT. ECK FLOAT FOR 8 HRS	DROPE	ED THELD	טא טוט
	SICP=0#. Held daily tailg contractor safety mtg. ND BOP. NU new 7-1/16" 3000# Tu TIH w/ 3-7/8" bit on 6 - 2-7 RU power swivel. Blind plate blooie line. RU DO Cmt F/5982' - T/6011 Tubing pressured up, surg CO SD fill F/6015' - T/603 Circ hole clean. PT 4-1/2" 10.23# J-55 FJ-LD Power Swivel & NU BI PUH to 5400'. Close/lock pipe rams, inst Drain pumps & lines.	ubing Head w/ 2-2 7/8" DC's & 2-3/8" J circulating lines '(Float collar), DC ged pressured & v 0' (Composite BP 60H Csg to 500# ooie line (To unlo	" outlets. N ' tubing & ta to rig pit. DFC @ 601 worked pipe '). for 10-Minu ad hole w/ a	AU BOP. ag TOC @ 5982'. 1' & Guide Shoe @ to clear obstruction utes, Held OK. air).) 6012'. ns and regai			ue to Mo	nthly CO	PC
	.SICP=0#. Held daily tailg TIH w/ 3-7/8" bit on 6 - 2-7 RU Power Swivel & Unloa DO Composite BP @ 603 CO fill F/6085' - T/6200'(P Dry well w/ 900 SCF/M Air RD Power Swivel. TOOH TIH w/ ?-Mule Shoe Collar Close/lock pipe rams, inst Drain pumps & lines.	7/8" DC's & 2-3/8" Id hole w/ 900-SC 0'. 'BTD), well makin r. w/ 2-3/8" Tbg, LE r. API SN on 90-J	' tubing, tag :F/M Air @ ' g heavy vol : :0 6 - 2-7/8" !ts 2-3/8" J-	Composite BP @ 6 1700# umes of dirty water DC's, bit-sub & 3-7/ 55 4.7# EUF Tbg i	6030'. , w/ 900 SCF /8" bit.					

DELHITAYLOR 5 REMOVE PKR AND SLIM HOLE **Daily Summary** API/UW Surface Legal Location N/S Dist. (ft) E/W Dist. (ft) 300451303400 SAN JUAN **NEW MEXICO** NMPM-26N-11W-17-A 790.0 Ν 790.0 Ε Ground Elevation (ft) Spud Date Latitude (DMS) Longitude (DMS) Rig Release Date 6221.00 5/21/1960 36° 29' 34.296" N 108° 1' 12.72" W Start Date Ops This Rpt 3/28/2003 00:00 SITP=0#, SICP=0#. Held daily tailgate safety mtg & reviewed JSA (TIH, Land Tbg hanger, ND BOP, NU WH). RU 2" flow-back line to workover pit. Cont. TIH w/ ?-Mule Shoe Collar, API SN on 2-3/8" J-55 4.7# EUE Tbg & land 194-Jts w/ EOT @ 6084', SN @ 6083' (6076.30' of Steel). Run in lock-down pins on tubing hanger. ND BOP & Blooie line. NU WH Unload hole w/ 900 SCF/M air & 1500# (Fluid to surface in 40-Minutes) & circ well for 30-minutes, purge air from well. RD Key Rig # Notified Lease Operator (Ryan O'Nan) that well is complete & WH needs to be re-manifolded.