	UNITEDSTATES DEPARTMENT OF THE INTERIOI			FORMAPPROVED OM B No. 1004-0137 Expires: March 31, 2007 5. Lease Serial No.				
	BUREAU OF LAND MANAGEMENT							
	NOTICES AND REPORTS O			NM-321613				
Do not use th abandoned we	nis form for proposals to drill or ell. Use Form 3160-3 (APD) for s	to re-e uch pro	enter an oposals.	6. If India	n, Allottee or Tribe Name			
	PLICATE - Other instructions o	n revei	rse side.	7. If Unit	or CA/Agreement, Name and/or No.			
1. Type of Well Oil Well	Gas Well Other			8. Well N	ame and No.			
2. Name of Operator				Jack B				
ConocoPhillips Company 3a. Address		to (inclu	le area code)	9. API W 30-025				
		688-68		L	and Pool, or Exploratory Area			
4. Location of Well (Footage, Se	c., T., R., M., or Survey Description)				Tubb-Drinkard/Justis;Blinebry			
2310' FNL & 1580' FWL Sec. 26, T-24-S, R-37-E				11. Coun Lea NM	ty or Parish, State			
12. CHECK A	PPROPRIATE BOX(ES)TO INDICATE	E NATU	RE OF NOTICE, R	EPORT, C	R OTHER DATA			
TYPEOF SUBMISSION		· · · · · · · · ·	PEOF ACTION					
	Acidize Deepen		Production (St		Water Shut-Off			
Noticeof Intent	AlterCasing Fracture	Freat	Reclamation	art/Resume)	Well Integrity			
X Subsequent Report		struction			X OtherSpud Well &			
	Change Plans Plug and	Abandon	Temporarily Al	bandon	Set Surf. Csg.			
Final Abandonment Notice	Convert to Injection PlugBac	k	Water Disposal	l				
testing has been completed. Findetermined that the site is read		r all requir	rements, including recla	mation, have				
	LM Notified of intent to spud @ 1	200 03		10	N2 3 MARINE			
11/18/06 - Spud well @	1115 Hrs.			10	*			
11/19/06 - Run-CMT Su	urf. Csg. per attached Daily Repor	t.		In	Received Hobbs OCD			
 I hereby certify that the fore Name (Printed/Typed) Celeste G. Dale 	going is true and correct	Title	Regulatory Spe	cialist				
Signature Culliste	A. Jah	Date	11/28/06		DE RECORD			
	THIS SPACE FOR FEDERAL	ORS		PSEP	EDFORME			
·····								
certify that the applicant holds leg which would entitle the applican	· · · · · · · · · · · · · · · · · · ·	rant or t lease	Title		DEC 1 1 2006			
Title 18 U.S.C. Section 1001 and T States any false, fictitious or frau	itle 43 U.S.C. Section 1212, make it a crime for a idulent statements or representations as to any	my person matter w	knowingly and willfully ithin its jurisdiction.	y to make to a PE	hy reparenent of decisy of the United			
(Instructions on page 2)								

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UP/UM County State Transmotor State Lead Ucasion With and Status Usasion Usasion With and Status Usasion With and Status Usasion Usasion <thusasion< th=""> <thusasion< th=""> <thusas< th=""><th>ACK B 26</th><th>#7</th><th></th><th></th><th></th><th>Daily</th><th>Summary</th><th></th><th>Dr</th><th>illing O</th><th>rigina</th></thusas<></thusasion<></thusasion<>	ACK B 26	#7				Daily	Summary		Dr	illing O	rigina
Boote Bearbain (f) Chiprini Spac Data Pig Reases Data Latitude (DK6) Linguide (DK6) AM Call Set Transmitty Call Set Transmitty Call Set Transmitty Call Set Transmitty March San Data Lat Set Temmery Call Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery Call Set Temmery March San Data Call Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery Call Set Temmery March San Data Lat Set Temmery Call Set Temmery					nce	Surface Le	gal Location				
Name Last 2401 Summery Operation 111/16/2006 WO RIG MOVE TO JACK B26-7. Operation 02/17/02/05 Last 260 (PEPP RIG TO MOVE TO JACK B26-7. Operation 111/17/2006 Last 260 (PEPP RIG TO MOVE TO JACK B26-7. Operation 111/17/2006 Last 260 (PEPP RIG TO MOVE TO JACK B26-7. Operation 111/17/2006 Last 260 (PEPP RIG MOVE TO JACK B26-7. Operation 111/16/2006 Last 260 (PEPP RIG MOVE TO JACK B26-7. Operation 111/16/2006 Last 260 (PEP RIG MOVE TO JACK B26-7. Operation 111/16/2006 Last 260 (PEP RIG MOVE TO JACK B26-7. Operation 111/16/2006 Last 260 (PEP RIG MOVE TO JACK B26-7. Operation 111/16/2006 Last 260 (PEP RIG MOVE TO JACK B26-7. Operation 111/16/2006 Last 260 (PEP RIG MOVE TO JACK B26-7. Operation 111/16/2000 Last 260 (PEP RIG MOVE TO JACK B26-7. Operation 111/16/2000 Last 260 (PEP RIG MOVE TO JACK B26-7. Operation 00/17/17/11/16/2000 Last 260 (PEP RIG MOVE TO JACK B26-7. Operation 00/17/17/11/16/2000 Doperation Operation <	round Elevation (ft)		Original Spud Date 11/18/2006 11:				Latitude (DMS)	2,310.00	Longitude (DMS)		
Dur (m) Department Operation 22:50 PREP RIG TO MOVE TO JACK B26-7.			4hr Summary	JACK	B26-7.						
22.50 PREP Ris To MOVE TO JACK B26-7. 100 Stat Data 11/17/2008 Dur Adv Dur Adv <									· · · · · · · · · · · · · · · · · · ·		
11/17/2006 MOVE TO JACK B26-7 Imp Log Ownition 1.50 WO RIG TRUCKS. Ownition 1.60 WO RE TO JACK B26-7 SPUD IN ON 11-18-2006 @ 1115 HRS. DRL F/50-930'. Time Log OBJECTIVE: DRILL & COMPLETE BLINEBERRY - TUBB/ORINKARD SECTION 26: T24S-R37E SECTION 26: T24S-R37E 230 FNL & 1580' FWL LEE ACOUNTY, NEW MEXICO NMOCD & BLM NOTIFIED OF INTENT TO SPUD 1117/706 @ 1200 CST 1.00 PRE-SPUD SAFETY MEETING AND RIG INSPECTION. 4.00 DRL 12.25' HOLE F569-238'. 0.25 WLB 564' @ 0.75 DEG. Committee 0.26 WLB 764' @ 0.75 DEG. Committee 0.28 WLB 764' @ 0.75 DEG. Committee 0.29 WLB 564' @ 0.75 DEG. Committee 0.29 WLB 564' @ 0.75 DEG. Committee 0.29 WLB 574' @ 0.75 DEG. Committee 0.29 WLB 784' @ 0.75 DEG. Committee		PREP RIG TO	O MOVE TO JA	CK B2	6-7.	·····	Operation		······································		
Dut (Pu) Operation 1.50 WO RIG TRUCKS. 0.50 PXSM FOR RIG MOVE. 1300 MOVE TO JACK B26-7 200 RIGGING UP. send Ridging UP. send abor summary 11/11/2000 SPUD IN ON 11-18-2006 @ 1115 HRS. DRL F/50'-930'. Prime Log Downey Downey Object Vick KB2-7 OBJECTIVE: DRILL & COMPLETE BLINEBERRY - TUBB/DRINKARD SECTION 26-7245- R37E 2310 FNL & 1580 FWL LEA 200 CST 1.00 PRE-SPUD SAFETY MEETING AND RIG INSPECTION. 4.00 DRL F/56'-250'. 0.22 WLS 214'' OLE F/50'-250'. 0.22 WLS 214''' OLE F/50'-250'. 0.22 WLS 214'''' OLE F/50'-250'. 0.22 WLS 214''''''''''''''''''''''''''''''''''''	•			6-7							
1.50 WO RIG TRUCKS. 0.50 PJSM FOR RIG MOVE. 13.00 MOVE TO JACK B26-7 9.00 RingGING UP. word Safe Data 11/18/2003 9.00 RingGING UP. 4.02 RU ON JACK B26-7 0 Buttom 0 Buttom 4.02 RU ON JACK B26-7 0 Buttom 0 Buttom 4.02 RU ON JACK B26-7 0 Buttom 26-T245: R37E 2310 FNL 3 (560 FWL LEA COUNTY, NEW MEXICO NMOCD & BUM NOTIFIED OF INTENT TO SPUD 11/17/06 Ø 1200 CST 1.00 PRE-SPUD SAFETY MEETING AND RIG INSPECTION. 4.00 DRL F/254 F/374 0.02 MILS 25W Ø 0.5 DEG. 4.00 DRL F/254 S/546 0.02 MILS 25W Ø 0.5 DEG. 4.00 DRL F/254 F/374 0.02 MILS 25W Ø 0.5 DEG. 4.00 DRL F/754 S/741 0.02 MILS 25W FOLE F/60/960/ 0.03 MILS 25W Ø 0.5 DEG. 4.00 DRL F/754 S/741 0.02 MILS 25W FOLE F/60/960/ 0.03 MILS 25W Ø 0.5 DEG. 4.00 DRL F/754/974 0.04 DRL F/754/974 0.05 Ø PLUM 50 BBLS HIGH VIS SWEEP, CIRC & COND 11/1920 MILS 26 DRU B/30 PB0/960/ <											
11/18/2006 SPUD IN ON 11-18-2006 @ 1115 HRS. DRL F/50*930. Cime Log Operation 0-0/09/ 0-0/09/ 4.25 RU ON JACK B26-7 OBJECTIVE: DRILL & COMPLETE BLINEBERRY - TUBB/DRINKARD SECTION 26-7245- R37E 23/07 23/07 0-00000000000000000000000000000000000	1.50 0.50 13.00 9.00	PJSM FOR F MOVE TO JA RIGGING UP	N G MOVE. ACK B26-7				Operation				
Dur (htm) Operation 4.25 RU ON JACK B26-7 OBJECTIVE: DRILL & COMPLETE BLINEBERRY - TUBB/DRINKARD SECTION 26-T24S-R37E 2310" FNL & 1580" FWL LEA COUNTY, NEW MEXICO NMCCD & BLM NOTIFIED OF INTENT TO SPUD 11/17/06 @ 1200 CST 1.00 PRE-SPUD SAFETY MEETING AND RIG INSPECTION. 4.00 DRL 17258'-546. 0.25 WLS 310" @ 0.75 DEG. 0.00 DRL F774'-830'. 0.25 WLS 370" @ 0.75 DEG. 0.02 WLS 730" @ 0.75 DEG. 0.02 DL, F774'-830'. 11/19/200 Latt 24th Summary 11/19/200 Latt 24th Summary 11/19/200 Latt 24th Summary 250 DRL 12.25" HOLE F/630'-960'. 250 DRL 12.25" HOLE F/630'-960'. 250 DRL 12.25" HOLE F/630'-960'. 250 D	•			2006	@ 1115 HR	S. DRL F	-/50'-930'.				
4.25 RU ON JACK 826-7 OBJECTIVE: DRILL & COMPLETE BLINEBERRY - TUBB/DRINKARD SECTION 26-T248- R37E 2310 FNL & 1580 FWL LEA COUNTY, NEW MEXICO NMOCD & BLIM NOTIFIED OF INTENT TO SPUD 11/17/06 @ 1200 CST 1.00 PRE-SPUD SAFETY MEETING AND RIG INSPECTION. 4.00 DRL 12:57 HOLE F/50-258. 0.25 WLS 316* @ 0.75 DEG. 6.00 DRL F/258'-546'. 0.25 WLS 304* @ 0.57 DEG. 4.00 DRL F/74'-930'. 11/19/2006 No Incidents/Accidents. DRL TO 960'. TOOH. RUN-CMT SURF CSG. WOC. WELD ON HEAD. NU BOPE. TIME LOG Dur final 2.50 DRL 12:5* HOLE F/500'-960'. 2.50 DRL 12:5* HIGH VIS SWEEP. CIRC & COND 2.00 WIPER TRIP. 1.50 PUMP 500 BBL S HIGH VIS SWEEP. CIRC & COND 2.00 WIPER TRIP. 1.50 PUMP 500 BBL S HIGH VIS SWEEP. 1.50 PUMP 503 GOPS. 1.75 RU CSG MBERS CSG EQUIP. RUN 8.625* CSG AS FOLLOWS. GUIDE SHOE 1 1.50 PLMP 505 BEU.SHIGH VIS SWEEP. 1.50 CSG SET @ 953: RD CSG SUP. 2.50 CMF. JS STAC RD CSG EQUIP.							Operation				
SECTION 26-724S- R37E 2310 FNL & 1580 FWL LEA COUNTY, NEW MEXICO NMOCD & BLM NOTIFIED OF INTENT TO SPUD 11/17/06 @ 1200 CST 1.00 PRE-SPUD SAFETY MEETING AND RIG INSPECTION. 4.00 DRL 12.25' HOLE F/50'-256'. 0.28 WLS 216' @ 0.75 DEG. 6.00 DRL F/255'-546'. 0.28 WLS 304' @ 0.5 DEG. 4.00 DRL 17/255'-546'. 0.28 WLS 730' @ 0.75 DEG. 4.00 DRL F/74-930.'' 90 DRL F/74-930.'' 11/19/2006 Incidents. DRL TO 960'. TOOH. RUN-CMT SURF CSG. WOC. WELD ON HEAD. NU BOPE. Time Log Operation 2.50 DRL 12.25' HOLE F/930-960'. 2.50 DRL 12.25' HOLE F/930-960'. 2.50 DRL 12.25' HOLE F/930-960'. 2.50 DRL 10 BHA 3.50 TOH WBIT. LD BHA. 0.50 PUMP SWEEP. 3.50 TOH WBIT. LD BHA. 0.50 PISM F/CSG OPS. 1.75 RU CSG MEARS CSG EQUIP. RUN 8.625' CSG AS FOLLOWS. 1.75 GSG IS 8.625' 24# J-55 ST&C		RU ON JACK	(B26-7			<u></u> .	Operation			*********	
2310 FNL & 1580 FWL LEA COUNTY, NEW MEXICO NMOCD & BLM NOTIFIED OF INTENT TO SPUD 11/17/06 @ 1200 CST 1.00 PRE-SPUD SAFETY MEETING AND RIG INSPECTION. 4.00 0 DRL 12.25' HOLE F/S0*258'. 0.25 WLS 216' @ 0.75 DEG. 6.00 0 DRL F/S65'-546'. 0.25 WLS 504' @ 0.5 DEG. 4.00 900 DRL F/546'-774'. 0.25 WLS 504' @ 0.5 DEG. 4.00 0 DRL F/546'-774'. 0.25 WLS 780' @ 0.75 DEG. 4.00 0 DRL F/546'-774'. 0.25 WLS 780' @ 0.75 DEG. 4.00 0 DRL F/546'-774'. 0.25 WLS 780' @ 0.75 DEG. 4.00 0 DRL F/546'-774'. 0.25 WLS 780' @ 0.75 DEG. 11/192006 No incidents/Accidents. DRL TO 960'. TOOH. RUN-CMT SURF CSG. WOC. WELD ON HEAD. NU BOPE. TIME LOG 2.50 DRL 12.25' HOLE F/930'-960'. 2.60 <td< td=""><td></td><td>OBJECTIVE:</td><td>DRILL & COM</td><td>PLETE</td><td>BLINEBE</td><td>RRY - TU</td><td>BB/DRINKARD</td><td></td><td></td><td></td><td></td></td<>		OBJECTIVE:	DRILL & COM	PLETE	BLINEBE	RRY - TU	BB/DRINKARD				
11/19/2006 No Incidents/Áccidents. DRL TO 960'. TOOH. RUN-CMT SURF CSG. WOC. WELD ON HEAD. NU BOPE. Time Log Operation 2.50 DRL 12.25" HOLE F/930'-960'. 2.50 PUMP 50 BBLS HIGH VIS SWEEP. CIRC & COND 2.00 WIPER TRIP. 1.50 PUMP 50 BBLS HIGH VIS SWEEP. CIRC & COND 3.50 TOH W/BIT. LD BHA. 0.50 PJSM F/CSG OPS. 1.75 RU CSG MB&RS CSG EQUIP. RUN 8.625" CSG AS FOLLOWS. GUIDE SHOE 1 SHOE JT INSERT FLOAT [908'] 21 CSG JTS CSG SET Ø 953'. RD CSG EQUIP. RD CSG EQUIP. RD CSG EQUIP. RD CSG EQUIP. RD CSG EQUIP.	1.00 4.00 0.25 6.00 0.25 4.00 0.25 4.00	2310' FNL & LEA COUNT NMOCD & BI 11/17/06 @ 1 PRE-SPUD \$ DRL 12.25" F WLS 216' @ DRL F/258'-5 WLS 504' @ DRL F/546'-7 WLS 730' @ DRL F/774'-9	1580' FWL Y, NEW MEXIC LM NOTIFIED C 2000 CST SAFETY MEETI 10LE F/50'-258' 0.75 DEG. 146'. 0.5 DEG. 74'. 0.75 DEG. 130'.	OF INT							
Dur (hrs) Operation 2.50 DRL 12.25" HOLE F/930'-960'. 2.50 2.50 PUMP 50 BBLS HIGH VIS SWEEP. CIRC & COND 2.00 WIPER TRIP. 1.50 PUMP SWEEP. 3.50 TOH W/BIT. LD BHA. 0.50 PJSM F/CSG OPS. 1.75 RU CSG MB&RS CSG EQUIP. RUN 8.625" CSG AS FOLLOWS. GUIDE SHOE 1 SHOE JT INSERT FLOAT [908'] 21 CSG JTS CSG SET @ 953'. RD CSG EQUIP. TOTAL 9 CENTRALIZERS ALL CSG IS 8.625" 24# J-55 ST&C RD CSG EQUIP.				nts. D	RL TO 960	. тоон.	RUN-CMT SURF CSG.	WOC. WELD	ON HEAD.	NU BOPE.	
 2.50 DRL 12.25" HOLE F/930'-960'. 2.50 PUMP 50 BBLS HIGH VIS SWEEP. CIRC & COND 2.00 WIPER TRIP. 1.50 PUMP SWEEP. 3.50 TOH W/BIT. LD BHA. 0.50 PJSM F/CSG OPS. 1.75 RU CSG MB&RS CSG EQUIP. RUN 8.625" CSG AS FOLLOWS. GUIDE SHOE 1 SHOE JT INSERT FLOAT [908'] 21 CSG JTS CSG SET @ 953'. RD CSG EQUIP. TOTAL 9 CENTRALIZERS ALL CSG IS 8.625" 24# J-55 ST&C RD CSG EQUIP. 	Time Log								· · · · · · · · · · · · · · · · · · ·		
0.25 PJSM F/CMTG OPS.	2.50 2.50 1.50 3.50 0.50 1.75	PUMP 50 BB WIPER TRIP PUMP SWEE TOH W/BIT. PJSM F/CSG RU CSG MBA GUIDE SHOI 1 SHOE JT INSERT FLO 21 CSG JTS CSG SET @ RD CSG EQU	ILS HIGH VIS S F. LD BHA. I OPS. &RS CSG EQUI E MAT [908'] 953'. UIP.	WEEP	JN 8.625" (
	•	ALL CSG IS	8.625" 24# J-55	5100							
		ALL CSG IS	8.625" 24# J-55 UIP.			gantigg franklin i sla	National data and a construction of the	na i waasha kanada aha i		- 1991-1	

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	#7				Summary		Dr	illing O	rigina
API / UWI 300253853100	Count LEA		State/Province		gal Location Range 37E, T-24-S	N/S Dist (ft) 2,310.00	N/S Ref N	E/W Dist (ft) 1,580.00	E/W Ref W
iround Elevation (ft) 3,194		Original Spud Date 11/18/2006 1 AM	e Rig Releas		Latitude (DMS) 32° 11' 20.969" N	,	Longitude (DMS) 103° 8' 12.03	-L	
Time Log									
Dur (hrs) 2.00	RU SCHLUM	BERGER, TE	ST LINES TO 2	000 PSI, PU	Operation MP 20 BBL FRSH WTR	SPACEB FOLL	OWED W/4	00 SX 35 65	
	MIXED @ 12 FOLLOWED BBLS [228 S NOTIFIED, B	2.8 PPG, 1.97 F W/260 SX CL X] CMT TO SI	T3/SX YIELD W C MIXED @ 14.	//5% D44, 69 8 PPG, 1.34 UG TO 1500	6 D20, 2% S1, 0.25 PPS FT3 SX YIELD W/2% S PSI. REL PRESS. FLC	D29 [CEMNET 1 & 0.25 PPS D	IN FIRST 5 29. DISP W	0 BBLS LEAD FRSH WTR.	SLURR
0.25 2.00		NSTALLING C NDUCTOR- C	SG HEAD. SG. WELD ON	CSG HEAD.					
leport Start Date 11/20/200		24hr Summary Incidents/Accid	ents. NU-TEST	BOPE. TIH	W/7.875" BIT. DRILL FL	OAT-CMT. CSC	A-FIT TEST.	DRL 7.875" F	/960'-109
Time Log Dur (hrs)					Operation				
7.00	NU BOPE. PJSM F/BOF								
	CHK MANIFO CHK & KILL FLOOR VAL LOW 250 PS TEST HYDR	9 - PIPE RAMS OLD & VALVES LINES & VALV VES & KELLY N- HIGH 3000 IL SI- HIGH 2000	S YES PSI						
5,50	TIH W/ PACI	KED BHA. TO	FLOAT.				23332333		
-		T AND 20' CM 000 PSI FOR				energia e estado da contrata da car 1983a - Marchael Contrata da contrata d		prisippor de la compu	lander en eller son en
같아야 같은 것은 그 것은 그 것은 것이야지?	FINISH DRL	사망 사람은 영상에서 가지 않는다. 같은	30 MIN. O.R.						
246 127 DE 126 BERNESS	10 90 80 63 64 18 M 19 8 80 6	HOLE F/960'-9				Care di ce			
•	DRILL F/970		n.					1997 - No.5 43	
leport Start Date 11/21/200)	24hr Summary INCIDENTS/A	CCIDENTS. DRI	L 1095'-2415					
Fime Log	r		· · · · · · · · · · · · · · · · · · ·		Operation				
1.50		HOLE F/1100'-		20. K. S. S. S. C. C. S. Z. S. S.					
	DRILL F/123	94' @ 0.75 DE(6'-1489'	á,						
0.50	SURVEY 14	47' @ 0.75 DE	3.	80.02.33.23			k CLAME E CLEAR AND AN		
	DRILL F/148 SURVEY 170	9'-1711'		an in an					
0.50		05' @ 0.75 DE(3						
3.75	DRILL F/171		Marine Contraction Construction of Construction of Construction Con						
3.75 0.50	SURVEY 19	1'-1995' 53' @ 1.75 DE(Marine Contraction Construction of Construction of Construction Con						
3.75 0.50 3.75	SURVEY 19 DRILL F/199	1'-1995' 53' @ 1.75 DE(Marine Contraction Construction of Construction of Construction Con						
3.75 0.50 3.75 0.25 6.75 0.25	SURVEY 19 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 23	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG. 8'-2406' 64' @ 3 DEG.	Marine Contraction Construction of Construction of Construction Con						
3.75 0.50 3.75 0.25 6.75 0.25 0.25 teport Start Date	SURVEY 199 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 234 DRILL F/240	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG, 8'-2406' 84' @ 3 DEG, 6'-2415' 24hr Summary	3.						
3.75 0.50 3.75 0.25 6.75 0.25 0.25 Report Start Date 11/22/200	SURVEY 199 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 234 DRILL F/240	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG, 8'-2406' 84' @ 3 DEG, 6'-2415' 24hr Summary	3.	_G F/2415'-2	723'. TOOH LAYED DO	WN BHA #1- T.	н. W/ВНА#	2.	
3.75 0.50 3.75 0.25 6.75 0.25 Report Start Date 11/22/200 Time Log Dur (hrs)	SURVEY 199 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 234 DRILL F/240 Last 2 06 NO	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG, 8'-2406' 64' @ 3 DEG, 6'-2415' 24hr Summary INCIDENTS/A'	3.	_G F/2415'-2	723'. TOOH LAYED DO Operation	WN BHA #1- T.	I.H. W/BHA#	2.	
3.75 0.50 3.75 0.25 6.75 0.25 Report Start Date 11/22/200 Time Log Dur (hrs) 2.50	SURVEY 199 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 230 DRILL F/240 Last 1 06 NO	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG, 8'-2406' 64' @ 3 DEG, 6'-2415' 24hr Summary INCIDENTS/A' 5' TO 2461'	3.		Operation	<u>WN BHA #1- T.</u>	I.H. W/BHA#	2.	
3.75 0.50 3.75 0.25 6.75 0.25 7eport Start Date 11/22/200 Time Log Dur (hrs) 2.50 2.00 1.50	SURVEY 199 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 230 DRILL F/240 Last 3 06 NO	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG. 8'-2406' 64' @ 3 DEG. 6'-2415' 24hr Summary INCIDENTS/A' 5' TO 2461' . WAITING ON 1' TO 2501'.	3. CCIDENTS. DRI		Operation	WN BHA #1- T.	I.H. W/BHA#	2.	
3.75 0.50 3.75 0.25 6.75 0.25 0.25 Report Start Date 11/22/200 Time Log Dur (hrs) 2.50 2.00 1.50 0,50	SURVEY 199 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 234 DRILL F/240 Last 2 06 NO	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG. 8'-2406' 64' @ 3 DEG. 6'-2415' 24hr Summary INCIDENTS/A' 5' TO 2461' . WAITING ON 1' TO 2501'. 0'- 3.25*	3. CCIDENTS. DRI		Operation	<u>WN BHA #1- T.</u>	I.H. W/BHA#	2	
3.75 0.50 3.75 0.25 6.75 0.25 7eport Start Date 11/22/200 Time Log Dur (hrs) 2.50 2.00 1.50 0.50 3.50 0.25	SURVEY 199 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 230 DRILL F/240 Last 2 06 NO DRLG F/241 H2S ALARM DRLG F/246 WLS © 2455 WLS © 2554	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG. 8'-2406' 64' @ 3 DEG. 6'-2415' 24hr Summary INCIDENTS/A' 1NCIDENTS/A' 5' TO 2461' . WAITING ON 1' TO 2501'. 3'- 3.25*	3. CCIDENTS. DRI		Operation	<u>WN BHA #1- T.</u>	<u>I.H. W/ВНА#</u>	2.	
3.75 0.50 3.75 0.25 6.75 0.25 0.25 Teport Start Date 11/22/200 Time Log Dur (hrs) 2.50 2.00 1.50 0.50 3.50 0.25 5.75	SURVEY 199 DRILL F/199 SURVEY 220 DRILL F/224 SURVEY 230 DRILL F/240 Last 2 06 NO DRLG F/241 H2S ALARM DRLG F/246 WLS © 2459 DRLG F/ 250	1'-1995' 53' @ 1.75 DE(5'-2248' 06' @ 3 DEG. 8'-2406' 64' @ 3 DEG. 6'-2415' 24hr Summary INCIDENTS/A' 5' TO 2461' . WAITING ON 1' TO 2501'. 3'- 3.25* 0' TO 2720'	3. CCIDENTS. DRI		Operation	WN BHA #1- T.	I.H. W/BHA#	2	

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JACK B 26 #7				Daily	Summary			illing C	ngina
api/uwi 300253853100	County LEA	State/Prov NEW M	/ince	Surface Le	gal Location , Range 37E, T-24-S	N/S Dist (ft) 2,310.00	N/S Ref	E/W Dist (ft) 1,580.00	E/W Ref W
Ground Elevation (ft) 3,194.00	Original Sp		Rig Release		Latitude (DMS) 32° 11' 20.969" N		Longitude (DMS) 103° 8' 12.03	L	1
Time Log Dur (hrs)				,	Operation				
3.00 TOOH 3.00 TIH W					Operation				
Report Start Date 11/23/2006	Last 24hr Summar NO INCIDEN		ENTS- DRL	G F/ 2723'	TO 3214'				
Time Log	·				Operation				
0.50 WLS 4 4.50 DRLG	F/ 2720' TO 279 2749'- 2.75" F/ 2791' TO 280 2845'- 2.5"								
7.00 DRLG	F/ 2887' TO 30'	10'							
3.50 DRLG 0.50 WLS 0	F/ 3010' TO 314 3129'- 1.75* F/ 3140' TO 32								
Report Start Date 11/24/2006	Last 24hr Summa NO INCIDEN	ry	ENTS		· · · · · · · · · · · · · · · · · · ·				
	DRILL F/ 321	4' TO 3682'							
Time Log					Operation				
0.50 WLSC	F/ 3360' TO 34 3445'- 1.50' F/ 3483' TO 36 Last 24hr Summa NO INCIDEN DRILL F/ 368	82' TS/ ACCIDE	ENTS						
Time Log		2 10 4020							
	F/ 3682' TO 39	33'			Operation				
14.25 DRILL 0.50 WLS	8 3885'50" F/ 3933' TO 44 8 4391'- 1.50"								
2.25 DRILL Report Start Date 11/26/2006	F/ 4433' TO 45 Last 24hr Summa NO INCIDEN	ry							
11/20/2000	DRILL F/ 452								
	TOOH- TIH V		T #3						
Time Log		<u> </u>							
0.75 WLS	F/ 4526' TO 46. 2 457750* F/ 4623' TO 48 BIT TRIP				Operation				
4.00 TOOH			NP						
Subject and the relation of the subscription of the second s	/ BHA & BIT #3 F/ 4813' TO 49	ef eta har jen kener konten ander andere an			an de 1974 (1974) 				

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