	50–5 er 1983) y 9–331)			STATES THE INTER MANAGEMEN	NOR TOUR	T IN TRIPLICATION ON CONTROL OF THE	TE* Bud	m approved, get Bureau No ires August 31 DESIGNATION AN	l. 1985
1)	SUND Do not use this fo	DRY NO	OTICES AND	D REPORTS to deepen or plug ERMIT—" for such	ON WELL	r <del>0</del> ° 53° rhhr. '9	O S. IF IND	029020E BAR, ALLOTTEE O	E TRIBE WAYE
OIL Well	XX GAR	ОТНЕВ			CARI.	RECEIVED		ORREMENT NAME	
2. NAME	OF OPERATOR				AREA		8. PARM	OR LEASE NAME	Fed
3. ADDRES	PHILLIP BB OF OPERATOR	5 PEIR	OLEUM COMPA	NY /		MAR 28 '90	_		Fed
	4001 Pe	nbrook	St., Odess	sa, Texas	79762	0 C D	9. WELL	%. #1	
4. LOCATI See al: At sur	ION OF WELL (Rej so space 17 below rface	ort locatio	n clearly and in a	ccordance with an	State requiren	AMPESIA, OFFIC	E 10. PIELD	AND POOL, OR W	ILDCAT
Į	Unit G, 16	50' FNL	. & 2310' FI	EL			11. SUC., SUR	rg-Jackso	. AND
14. PERMIT			15. ELEVATION	vs (Show whether D	F. RT. GR. etc.)		Sec. 2	2, T-17-S	, R-30-E
	-015-04260		3670				Eddy		NM
16.		Check /	Appropriate Bo	× To Indicate 1	Vature of No	tice, Report, c	or Other Data		
		NICE OF INT	ENTION TO:				SEQUENT REPORT		
	WATER SHUT-OFF		PULL OR ALTER		WATER	8HUT-OFF		REPAIRING WELF	ı, []
	T OR ACIDIZE		MULTIPLE COMP.	I.ETE	1	RE TREATMENT  NG OR ACIDIZING		ALTERING CASIN	G
	R WELL		CHANGE PLANS		(Other)			ABANDONMENT*	
17 DESCRIP	r) Test cas  BE PROPOSED OR CO  COSED WORK. If we  to this work.) *			XX   y state all pertiner ive subsurface loca		TOTE: Report resonance in the completion or Recorder to the control of the contro	mbistion Rebolf	#3d Log form )	
1.	MI & RU I	DU							
2.	COOH w/ro	ods & p	ump & lay o	down. Unset	TAC.				
3.	Install E								
4.	COOH w/th	g. & T	AC laying d	lown.					
5.	RU & RIH @ ± 2913'	w/pack	er for 7"2 11 notify B	20# csg. on BLM at least	2-3/8" EU 24 hrs.	E 8rd J-55 prior to t	workstri	ng. Set p	oacker
6.	Load tbg.	-csg.	annulus w/p	produced wat conitoring p	er & pres	cura un ta	500 mai	Hold pre	essure
7.				U. Leave v					
Ple				.5) 367-1422			ns on this	procedure	<u>.</u>
SIGNED	1/1	ples /	is true and correct	t TITLE ASS	<del></del>	ation & Pr	oration DATE	3/23	3/90
APPROV	<i>V</i>		219	TITLE	PETROLEUV			3.21	9()
CONDIT	TONS OF APPR	ATL					T) A T'E	ニク・ノ /・	10

## Recommended Procedure

RECEIVED

MAR 26 8 56 AM '90

CARLA
AREA HEAGUE RATTERS

Tubular Specifications (See Attachment)
Tubing: 2 7/8" OD, J-55, 6.5 #/ft., EUE
Casing: 7" OD, K-55, 20 #/ft., ST & C

This is a no category well

## IMPORTANCE OF SAFETY

Safe operations are of utmost importance at all Phillips Petroleum Company properties and facilities. To ensure this philosophy, the Phillips supervisor will conduct tailgate safety meetings prior to initiation of work and before any critical operations. These tailgate meetings, which will include attendance by all company, contract, and service personnel, should review upcoming steps, procedures and hazardous situations and should be recorded on the current daily drilling report.

- 1. MI & RU DDU.
- COOH w/ rods & pump laying down. Unset TAC
- 3. Install BOP.
- 4. COOH w/ tbg. & TAC laying down.
- 5. PU & RIH with packer for 7" 20# casing on 2 3/8 EUE 8 rd J-55 workstring. Set packer at +/- 2913 ft. (BLM technician must be notified at least 24 hours in advance to witness casing integrity test.)
- 6. Load tubing-casing annulus with produced water and pressure up to 500 psi. Hold pressure for a period of 30 minutes; monitoring pressure with a chart recorder. Report results to J.D. Lemons in the Odessa office (ext. 1422).
- 7. POOH with packer. RD & MO DDU. Leave well shut in.

## Tubing and Casing Pw

Size (OD) inches	GRADE	WT. lb/ft	ID. inches	DRIFT inches	BURST psi	COLLAPSE psi	TENSION kips
2-3/8	H-40	4.7	1.995	1.901	4570	5120	20. 2
2-3/8	J-55	4.7	1.995	1.901	6290	7040	28.2
2-3/8	N-80	4.7	1.995	1.901	8770	10240	<b>47.</b> 7 59.8
2-7/8	H-40	6.5	2.441	2.347	4310	4850	
2-7/8	J-55	6.5	2.441	2.347	5930		44.5
2-7/8	N-80	6.5	2.441	2.347	8270	6670 9710	67.6 93.5
4-1/2	H-40	9.5	4.090	3.965	2990		
4-1/2	J-55	9.5	4.090	3.965	4110	2610 3130	21 48
5-1/2	H-40	14	5.012	4.887	2910	2470	
5-1/2	J-55	14	5.012	4.887	4000	2940	63
5-1/2	J-55	15.5	4.950	4.825	4510	3810	105
5-1/2	K-55	15.5	4.950	4.887	4510		131
5-1/2	J-55	17	4.892	4.767	4980	3810	131
5-1/2	K-55	17	4.892	4.767	4980	4630 4630	153 156
6-5/8	H-40	20	6.049	5.924	2850	2370	
6-5/8	J-55	20	6.049	5.924	3920	2800	121 163
7-0/0	H-40	20	6.456	6.331	2550		
7-0/0	J-55	20	6.456	6.331	3500	1860 2140	117 156

RECEIVED

HAR 26 8 57 AH '90

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HIPON ESPA SUBAREA LOCO HILLS

BATE: 3-22-90

GL 9 3570 1

LEASE & WELL NO. PARKE "E" #1

LEGAL TERRARETION 1850/ FML 2010/ FEL HEITIL- 12. T-17-5, R-30-E,

EBST COUNTY, NEW MERCH

- f18:3 - 64A+6 Ab-JaCkSqu

STATUS 1/A 80PD 80FC 60F

TET 257 2" 8,54 % 9 2970

Hole/Casins Condition: Unknown

WORKOVER PROPOSAL PRESSURE TEST CASING FER 31% FEQUIREMENTS

PAGULOT DUSTIFICATION: THE PAGES FOR SO IT THE COMPORABILIT ASSAUDANCE IN DOLL 1989 AS HERAPOINAL PROTIEF. THE WELL WAS SUBSEQUENTLY PUT UP FOR SALE. THE BLM HAS TERRITED PHILLIPS TO SUBMIT FOR APPROVAL, A PROBLEM FOR TESTING THE COMMODE EQUIPMENT FOR THE WELL AND STATE THE PEASON AND SHILLIPS DESIRES TO MEET THE WELL IN TAISTATUS. THE PEASON AND SHOULD BE SUBMITTED TO THE BLM BY APRIL 7. 1881

20 4/FT CASING 7" 00 2948' TOC @ MA \ CMTD W/ 100 SX8 CEMENT OH INTERVAL (6 1/4"): 2948' TO [[[]]

COPIES: K. AM ----- (R) P.O. AFPEL (k) W.O. DUEY

L.M. SANGERS

(R) CENTRAL FILES D.A. BROWN (R) J.E. PICKETT 9.6. MCCOY (R) J.C. FONTENOT R.B. DUNHAM

CHEIKEL E: REEL ELEKTI MIG. DECKER FFII. E-SR.: J.O. LEMONS 45

PPCD & 1 100 X

FFII ENGRIE RIAL STROUT 149

APPRINCIP P.O. APPEL

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8-5/8" 00 6 525 1

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PTD @ 3052