		THESE OF THE		MIT IN TRIPLICA: er instructions	re- Bud	get Bureau No. 4		
		GEC GICAL SU		e side)	5. LEASE DES NM]	IGNATION AND BE	RIAL NO.	
P C NEW						ALLOTTEE OR TH	BE NAME	
		OTICES AND REP oposals to drill or to deep LICATION FOR PERMIT—				•		
1.	Use "APPI	LICATION FOR PERMIT-	" for such proposals.)		7 UNIT AGR	EMENT NAME		
oir 🕅	GAS OTHE	D						
WELL OTHER 2. NAME OF OPERATOR					8. FARM OR	LEASE NAME	• . •	
HNG OIL COMPANY					Diamond	5 Federal	. •	
3. ADDRESS OF O					9. WELL NO.			
P. 0. Box	x 2267, Mid1	and, Texas 79702	ce with any State requi	rements.*	2 10. FIELD AN	D POOL, OR WILDO	CAT	
 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 					1	Wildcat /Delaware/		
					11. SEC., T., SURVE	R., M., OR BLK. ANI Y OR AREA	D ,	
660' FNL	& 2310' FEL	, Sec. 5			•	T255, R34E		
14. PERMIT NO.		15. ELEVATIONS (Sho	w whether DF, RT, GR, etc.	.)		08 PARISH 13. 8	-	
			3409.7'		Le	a N	M	
	Charle	Appropriate Box To	Indicate Noture of	Notice Report	or Other Data			
		Appropriate Dox 10	I I I I I I I I I I I I I I I I I I I		SEQUENT REPORT O	F :		
		•						
TEST WATER Fracture ti		PULL OR ALTER CASING MULTIPLE COMPLETE		TER SHUT-OFF Acture treatment		EPAIRING WELL		
SHOOT OR AC	·		SHO	OOTING OR ACIDIZING		BANDON MENT [®]		
REPAIR WEL	L	CHANGE PLANS	(Ot	ther) casing t			X	
(Other)				Completion or Rec	sults of multiple completion Report a	nd Log form.)		
17. DESCRIBE PRO proposed a nent to this	work. If well is di	D OPERATIONS (Clearly state rectionally drilled, give sub	surface locations and n	neasured and true v	ertical depths for a	ili markers and z	ones perti-	
•	feet, per	he casing settin verbal approval			face casing	from 900	to 600	
4-29-84	feet, per - Spud 4:15 - Set 8-5/8" pound per	verbal approval p.m. 24# J-55 ST&C sack Cello-Seal	of Bob Pitchk at 600'. Ceme 12.7 ppg. F	ey. * inted with 25 ollowed with	0 sacks Pac 150 sacks	esetter li Class C Ce	te + 1 ment +	
4-29-84 4-29-84	feet, per - Spud 4:15 - Set 8-5/8" pound per CaCl. Cir Set 5-1/2" 1/4 pound p	verbal approval p.m. 24# J-55 ST&C sack Cello-Seal culated to surf 15.5# K-55 LT&C per sack Cello-Se er sack Cello-Se	of Bob Pitchk at 600'. Ceme , 12.7 ppg. F ace. 30 minut at 5578 feet. eal, 12.7 ppg.	ey. nted with 25 ollowed with es pressure Cemented w Followed v	0 sacks Pac 150 sacks tested to 1 1th 425 sac 1th 425 sac	esëtter li Class C Ce 000#. WOC ks Paceset ks Class C	te + 1 ment + -18 ho ter li Cemen	
4-29-84 4-29-84	feet, per - Spud 4:15 - Set 8-5/8" pound per CaCl. Cir Set 5-1/2" 1/4 pound p 3 pounds pe	verbal approval p.m. 24# J-55 ST&C sack Cello-Seal culated to surf 15.5# K-55 LT&C per sack Cello-Se er sack Cello-Se	of Bob Pitchk at 600'. Ceme , 12.7 ppg. F ace. 30 minut at 5578 feet. eal, 12.7 ppg.	ey. nted with 25 ollowed with es pressure Cemented w Followed v	0 sacks Pac 150 sacks tested to 1 1th 425 sac 1th 425 sac	esëtter li Class C Ce 000#. WOC ks Paceset ks Class C	te + 1 ment + -18 ho ter li Cemen	
4-29-84 4-29-84	feet, per - Spud 4:15 - Set 8-5/8" pound per CaCl. Cir Set 5-1/2" 1/4 pound p 3 pounds pe	verbal approval p.m. 24# J-55 ST&C sack Cello-Seal culated to surf 15.5# K-55 LT&C per sack Cello-Se er sack Cello-Se	of Bob Pitchk at 600'. Ceme , 12.7 ppg. F ace. 30 minut at 5578 feet. eal, 12.7 ppg.	ey. nted with 25 ollowed with es pressure Cemented w Followed v	0 sacks Pac 150 sacks tested to 1 1th 425 sac 1th 425 sac	esëtter li Class C Ce 000#. WOC ks Paceset ks Class C	te + 1 ment + -18 ho ter li Cemen	
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4-29-84 4-29-84 5-7-84 -	feet, per - Spud 4:15 - Set 8-5/8" pound per CaC1. Cir Set 5-1/2" 1/4 pound p 3 pounds per WOC-18 hour	verbal approval p.m. 24# J-55 ST&C sack Cello-Seal culated to surf 15.5# K-55 LT&C per sack Cello-Se er sack Cello-Se	of Bob Pitchk at 600'. Ceme , 12.7 ppg. F ace. 30 minut at 5578 feet. eal, 12.7 ppg. al, 14.8 ppg.	ey. nted with 25 ollowed with es pressure Cemented w Followed v	0 sacks Pac 150 sacks tested to 1 1th 425 sac 1th 425 sac	esetter li Class C Ce OOO#. WOO ks Paceset ks Class C sted to 17	te + 1 ment + -18 ho ter li Cemen '50#.	
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4-29-84 4-29-84 5-7-84 - 18. I hereby cer SIGNED	feet, per - Spud 4:15 - Set 8-5/8" pound per CaCl. Cir Set 5-1/2" 1/4 pound p 3 pounds per WOC-18 hour Hity that the force Betty Gildor for reaction	verbal approval p.m. 24# J-55 ST&C sack Cello-Seal culated to surf 15.5# K-55 LT&C per sack Cello-Se r sack Cello-Se rs.	of Bob Pitchk at 600'. Ceme , 12.7 ppg. F ace. 30 minut at 5578 feet. eal, 12.7 ppg. al, 14.8 ppg. 	ey. T ollowed with ces pressure Cemented w Followed w 30 minutes	0 sacks Pac 150 sacks tested to 1 71th 425 sac 71th 425 sac 9ressure te	esetter li Class C Ce OOO#. WOO ks Paceset ks Class C sted to 17	te + 1 ment + -18 ho ter li Cemen '50#.	
4-29-84 4-29-84 5-7-84 -	feet, per feet, per Spud 4:15 Set 8-5/8" pound per CaCl. Cir Set 5-1/2" 1/4 pound p 3 pounds per WOC-18 hour Betty Gildon For Ferrer CEPT	verbal approval p.m. 24# J-55 ST&C sack Cello-Seal culated to surfact 15.5# K-55 LT&C per sack Cello-Sear sack Cello-S	of Bob Pitchk at 600'. Ceme , 12.7 ppg. F ace. 30 minut at 5578 feet. eal, 12.7 ppg. al, 14.8 ppg. Regulat	ey. T ollowed with ces pressure Cemented w Followed w 30 minutes	0 sacks Pac 150 sacks tested to 1 with 425 sac with 425 sac pressure te	esetter li Class C Ce OOO#. WOO ks Paceset ks Class C sted to 17	te + 1 ment + -18 ho ter li Cemen '50#.	
4-29-84 4-29-84 5-7-84 -	feet, per - Spud 4:15 - Set 8-5/8" pound per CaC1. Cir Set 5-1/2" 1/4 pound p 3 pounds per WOC-18 hour WOC-18 hour Betty Geldor for Feed CEPT	verbal approval p.m. 24# J-55 ST&C sack Cello-Seal culated to surfact 15.5# K-55 LT&C per sack Cello-Sear sack Cello-S	of Bob Pitchk at 600'. Ceme , 12.7 ppg. F ace. 30 minut at 5578 feet. eal, 12.7 ppg. al, 14.8 ppg. 	ey. T ollowed with ces pressure Cemented w Followed w 30 minutes	0 sacks Pac 150 sacks tested to 1 71th 425 sac 71th 425 sac 9ressure te	esetter li Class C Ce OOO#. WOO ks Paceset ks Class C sted to 17	te + 1 ment + -18 ho ter li Cemen '50#.	
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