Form 3160-5 (November 1983 (Formerly 9-33	1) DEPAR	UNIT _ STA TMENT OF TH	E INTERIO	(()ther inst	TRIPLIC E° ructions on re-	Expires Aug 5. LEASE DESIGNAT NMNM84701	au No. 1004-0135 ust 31, 1985 non and serial, no
(Do not		OTICES AND R	oonen er nlug heck	to a different osals.)	reservolr.	G. IF INDIAN, ALLO	TTEE OR TRIBE NAME
OIL GAS OTHER			Aug 30 10 21 MM '90			7. UNIT AGRREMENT NAME	
	2. NAME OF OPERATOR			CARC			NAME
Nearburg Producing Company			AREA	· annes	:5 <sup>5</sup>	Dagger Draw 31 Federal	
3. ADDRESS OF				K C Server	16.0	9. WELL NO.	
P. O.  1. LOCATION OF See also space At surface	WELL (Report location	Dallas, Texas	75382-3085 ance with any State requirements.* SEP 06 '30			10. FIELD AND FOOL, OR WILDCAT Dagger Draw, North - Upper Pennsylvanian 11. SBC., T., E., M., OR BLE. AND SURVEY OR ARBA	
ccol su		**		<b>(Da. S</b>	🙀 D.		
660' FNL and 660' FWL					OPFICE	Section 31-	
14. PERMIT NO.			Show whether DF, R	r, GR, etc.)		12. COUNTY OR PAI	•
		3	3,557.4' GR			Eddy	NM NM
8/22/90 8/23/90 8/24/90	NOTICE OF IN REAT CIDIZE L DEGSED OR COMPLETED work. If well is dir s work.)*  Rigged up in hole to Drilled DV to 7956' (1 2% KCL wat Ran Gamma   7840'-58', 7704'-09', Baker Mode	DY tool @ 446 tool. Trip inew PBTD). Cier. Trip out Ray/CCL log. 7830'-34', 73 and 7678'-83' l R packer.	tate all pertinent of subsurface location of hole to forculated hole.  Perforated 823'-25', 7' (2 SPF, 1 Set packer	water shu  FRACTURE  SHOOTING (Other)  (Not) Comp  details, and give ns and measured  up 6-1/8"  top of cen ole clean.  Cisco Car (810'-20', 78 holes).	BUBBEQUETOFF  TREATMENT  OR ACIDIZING  E: Report results detton or Recomp or Pertinent dates. I and true vertice detto and true vertice d	REPAIR! ALTERING ABANDOR  of multiple completed to Report and Logarithms and Logarithms and Logarithms for all main and the casing scrain and the casing scrain and the casing gurant and the casing g	date of starting any rkers and zones pertinger. Trip hard cement 320 barrels as follows: ', 7722'-42', ping and
8/25/90	Acidized powerland	erfs with 2000	) gallons 1	5% NEFE ac	cid and 250	) ball sealer	's. Swabbed
8/26/90	Flow testi	ng well to fra	ac tanks.				
						- 1,7 77 × <b>3</b> 7. <del>- 1</del> 7	
					;	SEP WY TO BY	
						ja varak	a Silina