Do not use this	UNITED UTA DEPARTMENT OF TH BUREAU OF LAND M/ SUNDRY NOTICES AND RE form for proposals to drill or "APPLICATION FOR PERM	IE INTERIO ANAGEME PORTS O to deepen	DR 811 S. 1st S NT Artesia, NM N WELLS or reentry to a diffe	88210-2034	E> 5. Lease Design	FCRM APPROVED et Bureau No. 1004-0135 pires: March 31, 1993 ation and Serial No. NM-98806 tee or Tribe Name
SUBMIT IN TRIPLICATE					7 if Unit or CA	Agreement Designation
1. Type of Well			· · · · · · · · · · · · · · · · · · ·	<u> </u>		igreement beorgination
	Gas X Well Other				8. Weil Name ar	id No.
. Name of Operator					Hi¢hα	ock "A" Federal
Chi Operating, Inc.					9. API Well No.	30-015-0056
Address and Telephone		00				<u></u>
P.O. Box 1799 Midland, Texas 79702						ol, or Exploratory Area anyon Graybirg
4. Location of Well (Footage, T., R., M., or Survey Description) 660' FNL & 660' FEL Section 26-T16S-R27E					11. County or Pa	
					in county of Pe	Eddy
						ATA
	APPROPRIATE BOX(S) TO SUBMISSION			PE OF ACTION		
		X	Abandonment	PE OF ACTION	Change of Plans	
	n nient		Recompletion		New Constructio	
	uent Report		Plugging Back		Non-Routine Fra	
			Casing Repair		Water Shut-Off	-
Final Ab	andonment Notice		Altering Casing		Conversion to inj	ection
			Other		Dispose Water	of multiple completion on Wes
		{				
directionally diffed, gr	Completed Operations (Clearly state all period operations and measured an				Completion or Reco	spletion Report and Log form.)
directionally diffied, gr 5/11/00 AIRU, ND wellh RU swb & swbd s		true vertical de TOH w/45 b-no fld en	its & Pkr. LD Pkr, try. POH & LD tbg	PU SN & 4 jts. o . NDBOP & RU	Completion or Reco ting any proposed wo rk.)* f 2 3/8" tbg & readymix truc	npletion Report and Log form.) nk if well is TIH w/49 jts.
directionality diffied, gr 5/11/00 AIRU. ND wellfh RU swb & swbd 5.5 yds. of concr	we subsurface locations and measeured an nead, NUBOP. Unset Pkr & well dwn. SDON. TIH w/sw rete & filled to surface. Set o	true vertical de TOH w/45 b-no fld en	its & Pkr. LD Pkr, try. POH & LD tbg	PU SN & 4 jts. o . NDBOP & RU	Completion or Reco ting any proposed wo rk.)* f 2 3/8" tbg & readymix truc	npleton Report and Log form.) rk. If well is TIH w/49 jts. sk. Dumped to to be a to to be a to b
directionality diffied, gr 5/11/00 AIRU. ND wellfh RU swb & swbd 5.5 yds. of concr	nee subsurface locations and measeured an nead, NUBOP. Unset Pkr & well dwn. SDON. TIH w/sw	true vertical de TOH w/45 b-no fld en	its & Pkr. LD Pkr, try. POH & LD tbg	PU SN & 4 jts. o . NDBOP & RU	Completion or Reco ting any proposed wo rk.)* f 2 3/8" tbg & readymix truc	npleton Report and Log form.) rk. If well is TIH w/49 jts. sk. Dumped to to 20