- BY	UNITED STAT	CINTEDIC	OTAN DOMESTA COM		6. LEASE	DEGIGNATIO	M AMP me	ISAL MA
merly 9-331) UEP/	ARTMENT OF THE			, nr.				
	UREAU OF LAND MAN					1 2207		BE NAME
SÜNDRÝ I	NOTICES AND RE	PORTS O	N WELLS	ole.		·		
(De moDireCipleLotar Lot	proposale to drill or to deep PPLICATION FOR PERMIT-	-" (or such Pro	possis.)		N/	'A	_	
ARTESIA, OFFICE					7. UNCE	POTECKENT	HAME	
MELL X WELL OF	EST.				N/	'A		
PAME OF OPERATOR					S. FARM	OR LEASE I	HAKĶ	
Stevens Oper	ating Corpora	tion 🖊			Sc	hutz	Feder	al
MORES OF OPERATOR					9. WBLL	NO.		
P. O. Box 22	03 Roswell	, New Me	exico 88201	1	1		· .	
LOCATION OF WELL (Report loc See also space 17 below.) At surface	ation clearly and in accorda	ince with any 5	itale requirementa.*		₩ <u>1</u>	1 AND POOL	San	Andre
660 FEL, 1980 F	SL, Sec. 4, T	-7-S, R-	-27-E	•	Sec.			R-27
PERMIT HO.	16. ELEVATIONS (Sh	how whether BF,	RT, GR, etc.)			MIT OR PAR		
		4101.9	GR		Chay	res	N	M
Che	ck Appropriate Box To	Indicate No	ature of Notice, Re	port, or C				
	F INTENTION TO:		1		BHT REPO			
TEST WATER SECT-OFF	PCLL OR ALTER CASIN		WATER BEGT-OFF	, [7	REPAIRI	NG WELL	
PRACTURE TREAT	NULTIPLE COMPLETE		PRACTURE TREAT		1.	ALTERIN	G CARING	
BROOT OR ACIDIES	ABANDON®		SECOTING OR AC	IDIZING] `	ARAMOO	KMENT*	
					_			
		$\frac{1}{x}$	(Other)					
REPAIR WELL (Other)	CHANGE PLANS	X ate all pertinent miseurface locati	(Other) (Nore: Re	port results or Recomplinent dates, true vertica	including	port and Lo	(term.)	terting as
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLE proposed work. If well is	CHANGE PLANS TED OPERATIONS (Clearly Sta directionally drilled, give s	ate all pertinent subsurface locati	(Other) (Note: Re Completion details, and give pert ons and measured and	i or Recomplinent dates, true vertica	including including idepths	port and Log estimated for all ma	g torm.) date of a	terting as
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)	CHANGE PLANS TED OPERATIONS (Clearly Sta directionally drilled, give s	ate all pertinent subsurface locati	(Other) (Note: Re Completion details, and give pert ons and measured and	i or Recomplinent dates, true vertica	including including idepths	port and Log estimated for all ma	g torm.) date of a	terting a
(Other) DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)	CHANGE PLANS TED OPERATIONS (Clearly Sta directionally drilled, give s	ate all pertinent subsurface locati	(Other) (Note: Re Completion details, and give pert ons and measured and	i or Recomplinent dates, true vertica	including including idepths	port and Log estimated for all ma	g torm.) date of a	terting a
(Other) DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)	CHANGE PLANS TED OPERATIONS (Clearly Sta directionally drilled, give s	ate all pertinent subsurface locati	(Other) (Note: Re Completion details, and give pert ons and measured and	i or Recomplinent dates, true vertica	including including idepths	port and Log estimated for all ma	g torm.) date of a	terting as
(Other) DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)	CHANGE PLANS TED OPERATIONS (Clearly Sta directionally drilled, give s	ate all pertinent subsurface locati	(Other) (Note: Re Completion details, and give pert ons and measured and	i or Recomplinent dates, true vertica	including including idepths	port and Log estimated for all ma	g torm.) date of a	terting as
Propose to rur	CHANGE PLANS TED OPERATIONS (Clearly sta directionally drilled, give so so 2 7/8" tubin	ate all pertinent subsurface locati	(Other) (Note: Re Completion details, and give pert ons and measured and	i or Recomplinent dates, true vertica	including including idepths	port and Log estimated for all ma	g torm.) date of a	terting as
Propose to rur	CHANGE PLANS TED OPERATIONS (Clearly Sta directionally drilled, give s	ate all pertinent subsurface locations age to TD	(Other) (Note: Re Completion details, and give pert ons and measured and	a or Recomplinent dates, true vertice	including all depths	port and Log estimated for all ma	g torm.) date of a	tarting as

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*See Instructions on Reverse Side