SANTA FE		REQUEST	F FOR ALL	TION COMMISSION		Form C-104 Supersedes O	lld C-104 and C
U.S.G.S.	AUTHORIZAT	ION TOP	ENSPOR 1	ML SND NATUR	AL GAS	Effective [-]	-65
IRANSPORTER OIL GAS	- (SI	÷	JUL¶2 3				
OPERATOR PROBATION OFFICE				-			
Operator	<u>II</u>		D. C.	FICE			
S. P. Yates		······································	······································				
	treet - Artesia	, New M	4exico	88210			
Reason(s) for filing (Check proper New Well	box) Change in Transpor			Other (Please explain))	······································	
Recompletion Change in Ownership X	Oil Casinghead Gas	Dry G Conde					
If change of ownership give nar and address of previous owner	" Yates Petrole	eum Corp	poratio		th 4th S , New Me		8210
DESCRIPTION OF WELL A							
Spurck F' State 3 Red Lake						state	Lease No 8617
Unit Letter <u>E</u> ; 2	310 Feet From The NC	orth	99 bana era	Feet F	iom The	est	1
Line of Section 15	Township 17S	Range	28E	, NMPM,	Eddy		County
DESIGNATION OF TRANSPO	ORTER OF OIL AND NA	TURAL CA					County
Nome of Authorized Transporter of	Oil a or Condensate		Address (G	ive address to which a	pproved copy of	this form is t	o be sent)
Navajo Crude Oj Name of Authorized Transporter of	Casinghead Gas () or Dry	Gas []	North	Freeman Ave	-Artesia	, NM 8	8210
	eum Corporation	n		Box 6666-C	dessa, 1	X 797	o be sent) 60
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. P 15 1	. ^{Rge.} 75 28E	ls gas actua Yes	illy connected?	When July	1960	
If this production is commingled COMPLETION DATA	with that from any other le	ase or pool,	give commin	gling order number:	······		
Designate Type of Comple	tion $-(X)$	Gas Well	New Well	Workover Deepen	Plug Back	Same Res	v. Diff. Res
Date Spudded	Date Compl. Ready to Pro	od.	Total Depth	ii	P.B.T.D.	L	۱
Elevations (DF, RKB. RT, CR, etc.	Name of Producing Forma		Top Oil/Gas	Bay			
			1	, , u)	Tubing De	epth	
Decker w					-		
Perforations					Depth Cas	ing Shoe	
	TUBING, C	ASING, AND	CEMENTIN	GRECORD		ing Shoe	
Perforations HOLE SIZE	TUBING, C CASING & TUBIN			G RECORD DEPTH SET	Depth Cas	Ang Shoe	ENT
					Depth Cas		ENT
					Depth Cas		ENT
HOLE SIZE	CASING & TUBIN	G SIZE	el lecovery o	DEPTH SET	Depth Cas	SACKS CEMI	
HOLE SIZE	CASING & TUBIN	GSIZE	er recovery o th or be for fi	DEPTH SET f total volume of load ull 24 hours)	Depth Cas	SACKS CEMI	
HOLE SIZE FEST DATA AND REQUEST DIL WELL Date First New Oil Run To Tanks	CASING & TUBIN CASING & TUBIN FOR ALLOWABLE (Te ab Date of Test	G SIZE	er recovery o th or be for fi	DEPTH SET	Depth Cas	SACKS CEMI	
	CASING & TUBIN	G SIZE	er recovery o th or be for fi	DEPTH SET f total volume of load ull 24 hours) othod (Flow, pump, gas	Depth Cas	GACKS CEMI	
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HOLE SIZE TEST DATA AND REQUEST DIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	CASING & TUBIN CASING & TUBIN FOR ALLOWABLE (Te ab Date of Test Tubing Pressure	G SIZE	er recovery o ch or be for fi Producing Me Casing Press	DEPTH SET f total volume of load ull 24 hours) othod (Flow, pump, gas	Depth Cas S cil and must be a lift, etc.) Choke Size	GACKS CEMI	
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HOLE SIZE TEST DATA AND REQUEST DIL WELL Date First New Oil Run To Tanks Longth of Test Actual Prod. During Test SAS WELL	CASING & TUBIN CASING & TUBIN FOR ALLOWABLE (Te ab Date of Test Tubing Pressure Oil-Bbls.	G SIZE	er recovery o ch or be for fi Producing Me Casing Press Water-Bbls. Bbls. Conden	DEPTH SET (total volume of load ill 24 hours) othod (Flow, pump, gas	Depth Cas S cil and must be tift, etc.) Choke Size Gas-MCF	SACKS CEMI equal to or ex Condensate	
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