NUMBER OF COPIES A					CONSERVATIO			FORM C-1 (Rev 3-55)
TRANSPORTER	AS	(Subi			us report	그 그 같은 것 같이 없어.		
Name of Company	James	P. Dunigan	- 		ess 415 Citte	mas Hat'l		· _
Lease Sta	te "B"		Well No. U	Jnit Letter D	Section Towns	hip 18 S	Range	33 E
Date Work Perform		Pool Cor	bin Abo		County	Len	<u>l</u>	
		THIS I	S A REPORT O	F: (Cbeck	appropriate block	.)		
Beginning Dri Plugging	illing Opera		asing Test and (Cement Jo	b Othe	et (Explain):		
	f work dan -	, nature and quantity	emedial Work					
		lecreasing.						
litnessed by			IP:ti		1			
7itnessed by Bul	oba Spea	89	Position Age		Company	James P	. Dunij	jan
itnessed by		89	OW FOR REMI	EDIAL W	ORK REPORTS). Dunij	jan
Vitnessed by Bul F Elev.		89	Age	EDIAL W	ORK REPORTS	ONLY		
But F Elev.	ba Spea	FILL IN BEL	OW FOR REMI	EDIAL W	ORK REPORTS	ONLY ng Interval	Compl	etion Date
F Elev. ubing Diameter	T D	89	OW FOR REMI	EDIAL W	ORK REPORTS	ONLY ng Interval		
F Elev. ubing Diameter erforated Interval(s	T D	FILL IN BEL	OW FOR REMI	EDIAL W	ORK REPORTS	ONLY ng Interval	Compl	
F Elev. ubing Diameter erforated Interval(s	T D	FILL IN BEL	OW FOR REMI	EDIAL WELL D	ORK REPORTS	ONLY ng Interval	Compl	
F Elev. ubing Diameter erforated Interval(s	T D	FILL IN BEL	OW FOR REMI	DIAL W WELL D	g Formation(s)	ONLY ng Interval	Compl	
F Elev. ubing Diameter erforated Interval(s pen Hole Interval Test	T D	FILL IN BEL Tubing Depth Oil Production	OW FOR REMI ORIGINAL PBTD RESULTS O Gas Produc	DIAL W WELL D	ORK REPORTS ATA Producing g Diameter g Formation(s) OVER Water Production	ONLY ng Interval Oil Stri	Compl ing Depth Ga	etion Date
F Elev. ubing Diameter erforated Interval(s ben Hole Interval Test D Before	T D	FILL IN BEL Tubing Depth	OW FOR REMI ORIGINAL PBTD RESULTS O	DIAL W WELL D	ORK REPORTS ATA Producing g Diameter g Formation(s)	ONLY ng Interval Oil Stri	Compl ing Depth Ga	etion Date
F Elev. ubing Diameter erforated Interval(s pen Hole Interval Test D Before Vorkover After	T D	FILL IN BEL Tubing Depth Oil Production	OW FOR REMI ORIGINAL PBTD RESULTS O Gas Produc	DIAL W WELL D	ORK REPORTS ATA Producing g Diameter g Formation(s) OVER Water Production	ONLY ng Interval Oil Stri	Compl ing Depth Ga	etion Date
F Elev. ubing Diameter erforated Interval(s) pen Hole Interval Test D Before Vorkover After Vorkover	T D T D	FILL IN BEL Tubing Depth Oil Production	OW FOR REMI ORIGINAL PBTD RESULTS O Gas Produc	Dil Strin	ORK REPORTS ATA Producing g Diameter g Formation(s) OVER Water Production	ONLY ng Interval Oil Stri GOR Cubic feet/ Information size	Compl ing Depth /Bbl Ga	etion Date
F Elev. ubing Diameter erforated Interval(s pen Hole Interval Test D Before Vorkover After Vorkover	T D T D	FILL IN BEL Tubing Depth Oil Production BPD	OW FOR REMI ORIGINAL PBTD RESULTS O Gas Produc	Dil Strin Oil Strin Producin F WORKO	ORK REPORTS ATA Producion g Diameter g Formation(s) DVER Water Production B P D	ONLY ng Interval Oil Stri GOR Cubic feet/ Information size	Compl ing Depth /Bbl Ga	etion Date
F Elev. ubing Diameter erforated Interval(s) pen Hole Interval Test D Before Vorkover After Vorkover Officient	T D T D	FILL IN BEL Tubing Depth Oil Production BPD	OW FOR REMI ORIGINAL PBTD RESULTS O Gas Produc	EDIAL W WELL D Oil Strin, Producin, F WORK (ction D I hereby to the b	ORK REPORTS ATA Producing g Diameter g Formation(s) OVER Water Production B P D Vertify that the indext of my knowled Water Production	ONLY ng Interval Oil Stri GOR Cubic feet/ Information size	Compl ing Depth /Bbl Ga	etion Date
F Elev. ubing Diameter erforated Interval(s) pen Hole Interval Test D Before Vorkover After Vorkover Proved by	T D T D	FILL IN BEL Tubing Depth Oil Production BPD	OW FOR REMI ORIGINAL PBTD RESULTS O Gas Produc	Dil Strin Oil Strin Producin F WORKO	ORK REPORTS ATA Producing g Diameter g Formation(s) OVER Water Production B P D Vertify that the indext of my knowled Water Production	ONLY ng Interval Oil Stri GOR Cubic feet/ nformation give ge.	Compl ing Depth /Bbl Ga	etion Date