om 3160-5		UNITE	STATES			N TRIPLIC	t	Form approved Budget Burea: Expires Augus	2 No. 100	04-0135 RS	
November 1983) Cornerly 9-331)		MENT G.	THE I	NTERIO	R verse alde)	itructions 0.		LABE DESIGNATIO	N AND BEI		
BUREAU OF LAND MANAGEMENT							6. 17	NM-044216 6. IF INDIAN, ALGOTTEE OR TEIRE NAME.			
		IICES AND	to deepen	AP DING DAC	r to a muereou	reservoir.					
AV. FM CAB []							1	BLUITT SAN ANDRES UNIT			
WELL X WELL OTHER							8. 7	8. FARM OR LEASE NAME			
MURPHY OPERATING CORPORATION								BLUITT SAN ANDRES UNIT SEC. 1			
P. O. Drawer 2648, Roswell, New Mexico 88201								14			
LOCATION OF WELL (Report location clearly and in accordance with any State requirements."								10. FIELD AND POOL, OR WILDCAT			
See also space 17 below.) At surface							1	Bluitt San Andres Associated			
660' FSL & 19	)80' FWL	, Unit Ltr	. N, Se	ec. 13,	T-8S, R-3	37E	l c	ec. 13 , T		- • -37F	
	<del> </del>		(6)	-X-3X-1-1-	on co etc.)		1	COUNTY OF PART			
14. PERMIT NO.		1	2.2' GR	whether Dr. F	KI, GR, EUL)		Re	oosevelt	Ne	w Mexico	
16.	Check A	Appropriate I	Box To Inc	dicate No	iture of Notic	ce, Report,	or Other	Data			
	OTICE OF INT			1	•			SEQUENT EMPORT OF:			
TEST WATER SHUT-OF		PCLL OR ALTE	R CASINO		WATER BI	HUT-OFF		REPAIRS	O WELL		
PRACTURE TREAT		MULTIPLE COS	API.ETE			TREATMENT		ALTERIE Abandon	CABINO		
SHOOT OF ACIDIZE		ABANDON*			(01)1	G OR ACIDIZING				<u> </u> -	
		CHANGE PLAN	5	l l	4 37 -	TE: Report re	aults of m	ultiple complet	on on We	n	
(Other) Well S	hut In	PERATIONS (Cle	arly state a	X   Il pertinent	Con	mpletion or Re	completion	Report #30 Log	data of a	Parting and	
(Other) Well S  17. DESCRIBE PROPOSED OR proposed work. If ment to this work.)  The subject well	COMPLETED O well is direc	tionally drines.	<b>5</b> .00 5455		details, and gloons and measur	mpletion or Re ive pertinent ( red and true v	completion dates, inclu- ertical dep	ding estimated pths for all man	date of at kers and i	tarting any gones perti-	
(Other) Well S  17. DESCRIBE PROPOSED OR Proposed work. If neat to this work.)	COMPLETED O well is direc	tionally drines.	<b>5</b> .00 5455		details, and gloons and measur	mpletion or Re ive pertinent ( red and true v	completion dates, inclu- ertical dep	ding estimated pths for all man	date of at kers and i	tarting any gones perti-	
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(Other) Well S  17. DESCRIBE PROPOSED OR Proposed work. If ment to this work.)  The subject well	COMPLETED O well is direc	tionally drines.	<b>3</b> .00 3433		details, and gloons and measur	mpletion or Re ive pertinent ( red and true v	completion dates, inclu- ertical dep	ding estimated pths for all man	date of at kers and i	tarting any gones perti-	
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(Other) Well S  17. DESCRIBE PROPOSED OR Proposed work. If ment to this work.)  The subject well	thas bee	en shut-in	orrect	status	details, and gluns and measure	well has	completion dates, inclu- ertical dep	ding estimated pha for all mar hanged from	date of all ters and i	tarting any gones perti-	
(Other) Well S  17. BESCRIBE PROPOSED OR Proposed work. If ment to this work.)*  The subject well to shut—in.	the foregoin	en shut-in	orrect	status	details, and gloons and measur	well has	completion dates, inclu- ertical dep	ding estimated pths for all man	date of all ters and i	tarting any gones perti-	
(Other) Well S  17. DESCRIBE PROPOSED OR Proposed work. If ment to this work.)*  The subject well to shut—in.	the foregoin	en shut-in	orrect	status	details, and gluns and measure	well has	completion dates, inclu- ertical dep	ding estimated pha for all mar hanged from	date of all ters and i	tarting any gones perti-	