FILE U.S.G.S. LAND OFFIC TRANSPORT PRORATION OPERATOR	ER OIL GAS OFFICE			MISCEL	LANEO	US REF	HORETS O	COMMISSI 51 CHELLS 3 25 PHR	2.	FORM C-103 (Rev 3-55)
	il Corporat	lon			Addı Bo		Hobbs,	New Mexico)	
Lease Soarhon	rough Estat	•		Well No. 8	Unit Lette		Township	2	Ran	
Date Work I	the second s		lool				County	<u> </u>		<u>38-e</u>
	(0,10,190)		South Brus	A REPORT	U ·		Lea			
📋 Pluggi	ning Drilling Ope ing count of work do		Ca Ca	sing Test an medial Work	id Cement J	ob	Other	(Explain):		
R ele ase	hours. Dri d Rig at 10	:30 A	M, November	r 17, 196	plug. 3.	[ested (casing w	rith 1500#	, 30	min. OK.
Witnessed b										
Witnessed b T. B. S				Position Drill1	ng Foren	an	Company Gulf Oi	1 Corporat	tion	
			FILL IN BEL	Drilli OW FOR R	EMEDIAL	WORK RE	Gulf 01		tion	
	umner	r D	FILL IN BEL	Drilli OW FOR R	EMEDIAL NAL WELL	WORK RE	Gulf 01	NLY		ompletion Date
T. B. S	umner		FILL IN BEL	Drilli OW FOR R ORIGI	EMEDIAL NAL WELL	WORK RE	Gulf Of PORTS O	NLY 3 Interval	Ca	ompletion Date
T. B. S D F Elev.	umner			Drilli OW FOR R ORIGI	EMEDIAL NAL WELL	WORK RE	Gulf Of PORTS O	NLY	Ca	-
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T. B. S D F Elev. Tubing Diam Perforated In Open Hole In	eter aterval(s)	Tu	bing Depth	Drilli OW FOR R ORIGIN PBTD RESULT	EMEDIAL NAL WELL Oil Str Produc S OF WOR	WORK RE DATA ing Diamen ing Forma KOVER	Gulf Of PORTS O Producing eer	NLY 3 Interval Oil Strin	Ca	th
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T. B. S D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover	eter aterval(s) Date of	Tu	bing Depth	Drilli OW FOR R ORIGIN PBTD RESULT Gas Pr	EMEDIAL NAL WELL Oil Str Produc S OF WOR	WORK RE DATA ing Diamen ing Forma KOVER Water Pi	Gulf Of PORTS O Producing eer	NLY g Interval Oil Strip G Ø R	Co ng Dep	th Gas Well Potential
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T. B. S D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	eter nterval(s) Date of Test	Tu	bing Depth Oil Production BPD	Drilli OW FOR R ORIGIN PBTD RESULT Gas Pr	EMEDIAL NAL WELL Oil Str Produc S OF WOR oduction F P D	WORK RE DATA ing Diamen ing Forma KOVER Water Pi B eby certify e best of n	Gulf Of PORTS O Producing er tion(s)	NLY g Interval Oil Strip G Ø R Cubic feet/ formation gives ge.	Co ng Dep Bbl	Gas Well Potential MCFPD
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