Remainder of ho pipe at surface	13% - 12 13% - 13%	Material Cement Cement Cement Cement Oement Steel p		es es
Remainder of ho pipe at surface Casary Cy 18. I hereby certify that the info	Depth 8,430-8,330' 7,240-7,140' 4,160-4,060' 3,040-2,940' ole filled with 8	Material Cement Cement Cement Cement Oement Steel p	45 sack 45 sack 50 sack late and identi	ssssssssssssssssssssssssssssssssssssss
Remainder of ho pipe at surface	Depth 8,430-8,330' 7,240-7,140' 4,160-4,060' 3,040-2,940' ole filled with 8	Material Cement Cement Cement Cement Oement	45 sack 45 sack 50 sack 50 sack	es es es
Remainder of ho pipe at surface	Depth 8,430-8,330' 7,240-7,140' 4,160-4,060' 3,040-2,940' ole filled with 8	Material Cement Cement Cement Cement Oement Steel p	45 sack 45 sack 50 sack 50 sack	es es es
Remainder of ho pipe at surface	Depth 8,430-8,330' 7,240-7,140' 4,160-4,060' 3,040-2,940' ole filled with 8	Material Cement Cement Cement Cement Oement Steel p	45 sack 45 sack 50 sack 50 sack	es es es
	Depth 8,430-8,330' 7,240-7,140' 4,160-4,060' 3,040-2,940'	Material Cement Cement Cement	45 sack 45 sack 50 sack 50 sack	es es es
Well plugged as	Depth 8,430-8,330' 7,240-7,140' 4,160-4,060'	Material Cement Cement Cement	45 sack 45 sack 50 sack	es es
Well plugged as	Depth 8,430-8,330' 7,240-7,140'	Material Cement	45 sack	.s
Well plugged as	Depth 8,430-8,330'	Material Cement	45 sack	· :s
Well plugged as	Depth		Quality	<u>.</u>
Well plugged as	s follows: 8-79	4-69		
		. 10		
work) SEE RULE 1103.		tase all pertinent derails, and giv	e pertinent dates, includi	ng estimated date of starting any proposed
OTHER				
PULL OR ALTER CASING	Сн		ST AND CEMENT JOB	
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PL	UG AND ABANDON REMEDIAL COMMENCE	DRILLING OPNS.	ALTERING CASING PLUG AND ABANDONMENT X
	E OF INTENTION TO:		SU BSEQUE	NT REPORT OF:
16. C	Check Appropriate Bo	x To Indicate Nature of	Notice, Report or C	
	15. Elev	vation (Show whether DF, RT, GR	?, etc.)	12. County Grant
THE S LIN	IE, SECTION 14	TOWNSHIP 25S RANG	E16WNMF	
UNIT LETTERM	700 FEET FR	OM THE LINE AND	700 FEET FR	
Suite 999, The 4. Location of Well	Main Building, H	ouston, Texas 77002	<u>/</u>	1 10. Field and Pool, or Wildcat
3. Address of Operator Suite 999, The Main Building, Houston, Texas 77002				State 9. Well No.
2. Name of Operator COCKRELL CORPORATION				8. Farm or Lease Name
1. OIL GAS WELL WELL		ldcat	5.)	7. Unit Agreement Name
(DO NOT USE THIS FORM	SUNDRY NOTICES AN	D REPORTS ON WELL S	PENET RESERVOIF.	
OPERATOR			3 9	5. State Oil & Gas Lease No. 1132
OBERATOR		3 ₹ P .		State X Fee.
LAND OFFICE		الم المراجع ال	ED	
			N COMMISSION	Effective 1-1-65
U.S.G.S. LAND OFFICE	NEW	MEXICO OIL CONSERVATIO		C-102 and C-103
FILE U.S.G.S. LAND OFFICE	NEW	MEXICO OIL CONSERVATION		Form C-103 Supersedes Old C-102 and C-103