1. OIL X GAS WELL 2. Name of Operator Mesa Petroleum Co. 3. Address of Operator 904 Gihls Tower Well Unit Letter G	PRY NOTICES AND REPORT OF THE PORT OF THE	79701 North 18S	LINE AND 1980 FE	C-102 Effect 5a. Indica State 5. State O E 7. Unit Ac 8. Farm o Peop 9. Well No 10. Field Wil	on & Gas Lease No. 5014 greement Name r Lease Name oles Vacuum o. 1 and Pool, or Wildcat dcat
U.S.G.S. LAND OFFICE OPERATOR SUND (DO NOT USE THIS FORM FOR POUSE MELL 1. OIL X WELL 2. Name of Operator Mesa Petroleum Co. 3. Address of Operator 904 Gihls Tower We 4. Location of Well UNIT LETTER G	est, Midland, Texas 1980 FEET FROM THE 15. Elevation (Short 3884) Appropriate Box To Inc.	79701 North 18S	WELLS (CK TO A DIFFERENT RESERVOIR.) PROPOSALS.) LINE AND 1980 FE RANGE 35E	5a. Indica State 5. State O E 7. Unit Ac 8. Farm o Peor 9. Well No 10. Field Wil NMPM.	rease Name Class Vacuum Co. I and Pool, or Wildcat I dcat
U.S.G.S. LAND OFFICE OPERATOR (DO NOT USE THIS FORM FOR PINGS "APPLICATION") 1. OIL X WELL 2. Name of Operator Mesa Petroleum Co. 3. Address of Operator 904 Gihls Tower Well UNIT LETTER G	est, Midland, Texas 1980 FEET FROM THE TION 33 TOWNSHIP 15. Elevation (Shot) 3884	79701 North 18S	LINE AND 1980 FE RANGE 35E	State 5. State O E 7. Unit Ac 8. Farm o Peop 9. Well No 10. Field Will NMPM. 12. Count	Fee Sil & Gas Lease No. 5014 Greement Name T Lease Name Oles Vacuum O. I and Pool, or Wildcat dcat
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	15. Elevation (Short 3884) Appropriate Box To Inc.	18S w whether D	RANGE 35E	NMPM.	VIIIIIII
THEEAST_LINE, SEC	15. Elevation (Short 3884) Appropriate Box To Inc.	w whether D	DF, RT, GR, etc.)	12. Count	VIIIIIII
	3884 Appropriate Box To Inc	'GR			VIIIIIII
		dicate Na			
		1		or Other Data	T OF:
PERFORM REMEDIAL WORK	PLUG AND ABA	NDON	REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON			COMMENCE DRILLING OPNS.		PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	s LJ	CASING TEST AND CEMENT JOB	Ţ	\Box
			OTHER		
OTHER		□			
17. Describe Proposed or Completed work) SEE RULE 1603.	Operations (Clearly state all per	rtinent detai	ils, and give pertinent dates, i	including estimated	date of starting any proposed
54.5# K-55 and top of cc. PD @ 9 to 750 psi On 9-10-75, 728.26 2181.54	:30 AM 8-29-75. Dril ST&C with guide sho 2nd collar. Set @ 9:30 PM. Circulated - 30 min - OK. drilled to 4737'. 6' (16 jts) 32# K-5 4' (48 jts) 32# K-5 7' (47 jts) 24# K-5	oe. Ins 405' Rl d 2 sx s Ran 8 ! 55 LT&C 55 ST&C	stalled centralize KB. Cemented with to surface. WOC 1 5/8" csg as follow - Bottom	er at mid sho 425 sx Class 8 hrs; teste	oe joint s'H'' w/2%
Installed ginstalled a	7 (111 jts) set @ guide shoe with inse at mid shoe joint ar ss "C". PD @ 10:25	ert floa nd top (at in top of first of second and four	th joint. C	Cemented with
18. I hereby certify that the informati	ion above is true and complete to	o the best o	of my knowledge and belief.		
signed_ Michael	P. Houston.	TITLE D	ivision Engineer	DATE	September 10,19
Orig. Stand	by.		1-10-10-10-10-10-10-10-10-10-10-10-10-10		
John Runya	m)				
APPROVED BY Geologis		TITLE		DATE	

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