DEDADTMEND	Drawer I	ONS. COMMISSION Form Approved. Budget Bureau D 5. LEASE NM 88219357	
GEOLOG	T OF THE INTERIOR Artesia. GICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIB	E NAME
(Do not use this form for proposals t	AND REPORTSRECEIVED		
reservoir. Use Form 5–331–C for such 1. oil gas well	SEP 1 7 1982	8. FARM OR LEASE NAME Federal "HJ"	
2. NAME OF OPERATOR	other O. C. D.	19. WELL NO.	
	m Corpora ARIESIA, OFFICE	10. FIELD OR WILDCAT NAME	
3. ADDRESS OF OPERATOR 207 S. 4th, Ar	tesia, New Mexico	Linda (SA) 11. SEC., T., R., M., OR BLK. AND AREA	SURVEY OR
below.)	DRT LOCATION CLEARLY. See space	Sec. 31-T6S-R26E	
AT SURFACE: 1650' F AT TOP PROD. INTERVAL:		12. COUNTY OR PARISH 13. STA	ATE
AT TOTAL DEPTH: sam		Chaves NM	
	X TO INDICATE NATURE OF NOT	14. API NO.	
REPORT, OR OTHER DATA		15. ELEVATIONS (SHOW DF, KDE 3651.5' GL	3, AND WD)
TEST WATER SHUT-OFF		(NOTE: Report results of multiple.com change on Form 9–330.)	pletion or zone
17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical	I starting any proposed work. If well depths for all markers and zones per		ocations and
17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical	I starting any proposed work. If well depths for all markers and zones per	is directionally drilled give subsurface to	ocations and
17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical	I starting any proposed work. If well depths for all markers and zones per program from: 9 1/2	i is directionally drilled, give subsurface to tinent to this work.)*	ocations and
17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical	to: 12 1/4	is directionally drilled, give subsurface to tinent to this work.)* " hole-7" csg-20#-@800'	ocations and
17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical Change casing	to SEP	<pre>bis directionally drilled, give subsurface to tinent to this work.)* " hole-7" csg-20#-@800" " hole-7 5/8" csg-24#-@ 15 1982 & GAS DGICAL SURVEY NEW MEXICO</pre>	ecations and
17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical Change casing	to SEP	is directionally drilled, give subsurface to tinent to this work.)* " hole-7" csg-20#-@800" " hole-7 5/8" csg-24#-@ 15 1982	ecations and
17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical Change casing	and Type	<pre>bis directionally drilled, give subsurface to tinent to this work.)* " hole-7" csg-20#-@800" " hole-7 5/8" csg-24#-@ 15 1982 & GAS DGICAL SURVEY NEW MEXICO</pre>	ecations and
 17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical Change casing Change casing Subsurface Safety Valve: Manu. a 18. Thereby certify that the foregoing the set of the set of	and Type	<pre>is directionally drilled, give subsurface to tinent to this work.)* " hole-7" csg-20#-@800" " hole-7 5/8" csg-24#-@ 15 1982 \$ GAS DGICAL SURVEY NEW MEXICO Set @</pre>	ecations and
 17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical. Change casing provide the casing	and Type	<pre>is directionally drilled, give subsurface to tinent to this work.)* " hole-7" csg-20#-@800" " hole-7 5/8" csg-24#-@ 15 1982 \$ GAS DGICAL SURVEY NEW MEXICO Set @</pre>	ecations and
 17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical. Change casing provide the casing	and Type going is true and correct (This space for Federal or Sta ORGE H. STEWARL	<pre>is directionally drilled, give subsurface to tinent to this work.)* " hole-7" csg-20#-@800" " hole-7 5/8" csg-24#-@ 15 1982 \$ GAS DGICAL SURVEY NEW MEXICO Set @</pre>	2850 '
 17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical. Change casing provide the construction of the casing provides of the construction of the con	and Type Regulato	<pre>is directionally drilled, give subsurface to tinent to this work.)* " hole-7" csg-20#-@800" " hole-7 5/8" csg-24#-@ 15 1982 15 1982 \$</pre>	2850 '