		INATION R	EFUNI		(Oilcompletions on!
FIELD NAME			ASE NAME		8. Well Number
HOBBS (GRAYBURG/SAN ANDRES)   North Hobbs Unit Section 29					122
OPERATOR	abawa F C D	Por QQ1 Hor	ston Tevas	77001	
ADDRESS	estern E & P,	BOX 991, HOU		77001	
	Mar Tarlan				10. County
Att: Mr. Julian Clark 5. LOCATION (Section, Block, and Survey)					Lea County New Mexico
					New MEXICO
1. Measured Depth	12. Course Length	+13. Angle of	14. Displacement per	15. Course	16. Accumulative
(feet)	(Hundreds of feet)	Inclination (Degrees)	Hundred Feet (Sine of Angle X100)	Displacement (feet)	Displacement (feet)
446	446	1	1,745	7.78	7.78
1039		11	1.745	10.34	18.12
1300	261	1	1.745	4.55	22.67
1510	210	14	2.182	4.58	27.25
1968	458	3/4	1.309	5.99	33.24
2431	463	1	1.745	8.07	41.31
2866	4 3 5	3/4	1.309	5.69	47.00
330.3	437	Ŀ,	. 873	3.81	50.81
3744	441	14	2.618	11.54	62.35
4209	465	11/2	1.309	6.08	68.43
4370	161	15	2.618	4.2]	72.64
If additional sp	Dece is needed, use the	reverse side of this f	orm.		
	Dace is needed, use the tion shown on the rever			10	
7. Is any informat		se side of this form?		10 feet =72	. <u>64</u> feet.
7. Is any informat 8. Accumulative t	tion shown on the rever	se side of this form? ell bore at total depth	of 4209	10 feet =72 Open hole	
7. Is any informat 8. Accumulative t 9. Inclination mea	tion shown on the rever total displacement of was asurements were made i	se side of this form? ell bore at total depth in Tubing	of 4209	Open hole	🕎 Drill Pipe
7. Is any informat 8. Accumulative t 9. Inclination mea 0. Distance from :	tion shown on the rever total displacement of wasurements were made i surface location of wel	se side of this form? ell bore at total depth in Tubing 1 to the <u>nearest</u> lease	of Yes 4209 Casing	Open hole	👿 Drill Pipe
7. Is any informat 8. Accumulative t 9. Inclination mea 0. Distance from : 1. Minimum distar	tion shown on the rever- total displacement of wasurements were made in surface location of wel nce to lease line as pre-	se side of this form? ell bore at total depth in Tubing I to the <u>nearest</u> lease escribed by field rules	of Yes of 4209 Casing line	Open hole	🕎 Drill Pipe
7. Is any informat 8. Accumulative t 9. Inclination mea 0. Distance from = 1. Minimum distar 2. Was the subjec	tion shown on the rever- total displacement of wassurements were made in surface location of wel note to lease line as pre- t well at any time inter-	se side of this form? ell bore at total depth in Tubing I to the nearest lease escribed by field rules ntionally deviated from	of 4209	Open hole	🕎 Drill Pipe
<ol> <li>7. Is any informat</li> <li>8. Accumulative t</li> <li>9. Inclination mea</li> <li>0. Distance from</li> <li>1. Minimum distar</li> <li>2. Was the subject (If the answer)</li> </ol>	tion shown on the rever- sotal displacement of we asurements were made i surface location of wel nce to lease line as pre- t well at any time inter to the above question i	se side of this form? ell bore at total depth in Tubing I to the nearest lease escribed by field rules ntionally deviated from	of 4209	Open hole	🕎 Drill Pipe
<ol> <li>7. Is any informat</li> <li>8. Accumulative t</li> <li>9. Inclination mea</li> <li>10. Distance from</li> <li>11. Minimum distar</li> <li>12. Was the subject (If the answer</li> </ol>	tion shown on the rever- total displacement of wassurements were made in surface location of wel note to lease line as pre- t well at any time inter-	se side of this form? ell bore at total depth in Tubing I to the nearest lease escribed by field rules ntionally deviated from	of <u>4209</u> Casing line <u>4209</u> the vertical in any manu- on explanation of the circo OPERATOR CERTIN	Open hole	🕎 Drill Pipe
<ol> <li>Is any informat</li> <li>Accumulative t</li> <li>Inclination mea</li> <li>Distance from</li> <li>Minimum distar</li> <li>Was the subject (If the answer</li> </ol>	tion shown on the rever- sotal displacement of we asurements were made i surface location of wel nce to lease line as pre- t well at any time inter to the above question i	se side of this form? ell bore at total depth in Tubing I to the nearest lease escribed by field rules ntionally deviated from	of 4209	Open hole	Drill Pipe
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<ol> <li>7. Is any informat</li> <li>8. Accumulative t</li> <li>9. Inclination mea</li> <li>0. Distance from</li> <li>1. Minimum distar</li> <li>2. Was the subject (If the answer)</li> </ol>	tion shown on the rever- sotal displacement of we asurements were made i surface location of wel nce to lease line as pre- t well at any time inter to the above question i	se side of this form? ell bore at total depth in Tubing I to the nearest lease escribed by field rules ntionally deviated from	of <u>4209</u> Casing line <u>4209</u> the vertical in any manu- on explanation of the circo OPERATOR CERTIN	Open hole	Drill Pipe
<ol> <li>7. Is any informat</li> <li>8. Accumulative t</li> <li>9. Inclination mea</li> <li>0. Distance from</li> <li>1. Minimum distar</li> <li>2. Was the subject (If the answer)</li> </ol>	tion shown on the rever- sotal displacement of we asurements were made i surface location of wel nce to lease line as pre- t well at any time inter to the above question i	se side of this form? ell bore at total depth in Tubing I to the nearest lease escribed by field rules ntionally deviated from s "yes", attach writte	of <u>4209</u> Casing line <u>4209</u> the vertical in any manu- on explanation of the circo OPERATOR CERTIN	Open hole	X         Drill Pipe
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<ul> <li>17. Is any informat</li> <li>18. Accumulative t</li> <li>19. Inclination measures</li> <li>20. Distance from s</li> <li>21. Minimum distant</li> <li>22. Was the subject (If the answer sector)</li> <li>INCLINATION DAT</li> <li>Signature of Authoriza</li> <li>Ean Green</li> <li>Name of Person and Grace Dri</li> </ul>	tion shown on the rever- tion shown on the rever- asurements were made is surface location of wel- nce to lease line as pre- to well at any time inter- to the above question in A CERTIFICATION	se side of this form? ell bore at total depth in Tubing I to the <u>nearest lease</u> escribed by field rules ntionally deviated from s "yes", attach writte <u>s Manager</u>	of <u>4209</u> Casing line <u>4209</u> inthe vertical in any manu- entities were and the circo OPERATOR CERTIN OPERATOR CERTIN Signature of Authority A. J. FORE, Name of Person and Sign SHELL WEST	Open hole	Image: Constraint of the second se
7. Is any informat 8. Accumulative t 9. Inclination mea 10. Distance from 11. Minimum distar 12. Was the subject (If the answer NCLINATION DAT Signature of Authoriz Ean Green Name of Person and	tion shown on the rever- total displacement of we asurements were made is surface location of well ince to lease line as pre- to the above question in A CERTIFICATION A CERTIFICATION Content of the source of the source of Representative Content of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the so	se side of this form? ell bore at total depth in Tubing I to the <u>nearest lease</u> escribed by field rules ntionally deviated from s "yes", attach writte <u>s Manager</u>	of <u>4209</u> Casing line the vertical in any manu- entities explanation of the circo OPERATOR CERTIN Signature of Authority A. J. FORE, Name of Person and	Open hole	Image: Constraint of the second se

\* Designates items certified by company that conducted the inclination surveys.

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