NUMEER OF COPIE	S RECEIVED								
SANTA FE FILE U.S.G.S.			NEW MEXI	CO OIL C	ONSER	VATION	COMMISS	SION	FORM C-103 (Rev 3-55)
LAND OFFICE TRANSPORTER	OIL GAS		MISCEL	LANEOU	IS REP	or HOB D	si o <del>nin</del> isi	<b>B</b> 000	
PRORATION OFFIC		(Sub	mit to approp			as per Co <b>1962 APR</b>	amission   4 M		
Name of Compa	william	ason Petroleum	a Company	Addre	Bc	x 16, Mi			5
Lease Peopl	les Securit	ty.	Well No. 1	Unit Letter P	Section 31	Township	18 <b>-</b> S	Rang	<sup>°°</sup> <b>35-</b> E
Date Work Perfe 3/14/62 -		Pool Wildc	at			County Le	a		
		THIS	IS A REPORT	OF: (Check	appropria	ate block)			
Beginning	Drilling Opera	tions 🚺 🤇	Casing Test an	nd Cement Jo	ь (	X Other (E	Explain):		
Plugging		, nature and quantit	Remedial Work						
	§ staining				101 0	-			
3/28/62 -	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozaix W 3 30 mins., - Dolo - Logged r gal. 4/2/62	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd	1850-4900 lt gr fn 5 1/2" c Plug dow T/Cemen 4622-32'	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad.	g 26' tar ery tight & 15# J- AM 3/28/	, No Sł -55, set /62, WO	now. t at 490 2 48 hrs	06' cemented s., Tested
3/28/62 - 3/31/62 -	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozmix W 3 30 mins., - Dolo - Logged r gal. 4/2/62	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32' ng back 1	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad.	26' tar sry tight § 13# J- AM 3/28/ nots per	, No Sh -55, set /62, WOO ft. Fra	now. t at 490 2 48 hrs	06' cemented s., Tested
3/28/62 - 3/31/62 -	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozmix W 3 30 mins., - Dolo - Logged r gal. 4/2/62	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position ELOW FOR F	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32' ng back 1	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad.	26' tar sry tight § 13# J- AM 3/28/ nots per	, No Sh -55, set /62, WOO ft. Fra	now. t at 490 2 48 hrs	06' cemented s., Tested
3/28/62 - 3/31/62 -	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozaix W 30 mins., - Dolo - Logged r gal. 4/2/67	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position ELOW FOR F	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32' ng back 1 REMEDIAL INAL WELL	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad.	26' tar sry tight § 13# J- AM 3/28/ nots per	, No Sk -55, set (62, WOC ft. Fra NLY	now. t at 490 2 48 hr: ac'd W/	06' cemented s., Tested
3/28/62 - 3/31/62 - Witnessed by	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E If sd. per	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozaix W 30 mins., - Dolo - Logged r gal. 4/2/67	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32' 1g back 1 REMEDIAL INAL WELL D	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad.	26' tar sry tight § 13# J- AM 3/28/ nots per Company EPORTS 0/ Producing	, No Sk -55, set /62, WOX ft. Fra NLY	now. t at 490 2 48 hr: ac'd W/	06' cemented s., Tested 12,000 gals +
3/28/62 - 3/31/62 - Witnessed by D F Elev.	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E 1# sd. per	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozaix W 30 mins., - Dolo - Logged r gal. 4/2/62 FILL IN BI	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32' 1g back 1 REMEDIAL INAL WELL D	being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. work ri DATA	26' tar sry tight § 13# J- AM 3/28/ nots per Company EPORTS 0/ Producing	, No Sk -55, set /62, WOX ft. Fra NLY	10W. t at 499 c 48 hr: ac'd W/2	06' cemented s., Tested 12,000 gals +
3/28/62 - 3/31/62 - Witnessed by D F Elev. Tubing Diamete	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E 1f sd. per	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozaix W 30 mins., - Dolo - Logged r gal. 4/2/62 FILL IN BI	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32' 1g back 1 REMEDIAL INAL WELL D Oil Str	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. work ri DATA	26' tar sry tight § 13# J- AM 3/28/ nots per Company EPORTS 0/ Producing	, No Sk -55, set /62, WOX ft. Fra NLY	10W. t at 499 c 48 hr: ac'd W/2	06' cemented s., Tested 12,000 gals +
3/28/62 - 3/31/62 - Witnessed by D F Elev. Tubing Diamete Perforated Inter	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E 1f sd. per	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozaix W 30 mins., - Dolo - Logged r gal. 4/2/62 FILL IN BI	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG PBT1	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32' 1g back 1 REMEDIAL INAL WELL D Oil Str	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. WORK RI DATA	26' tar sry tight § 13# J- AM 3/28/ nots per Company EPORTS 0/ Producing	, No Sk -55, set /62, WOX ft. Fra NLY	10W. t at 499 c 48 hr: ac'd W/2	06' cemented s., Tested 12,000 gals +
3/28/62 - 3/31/62 - Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E 1f sd. per	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 pozaix W 30 mins., - Dolo - Logged r gal. 4/2/62 FILL IN BI	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG PBTI ORIG RESUL	ISSO-4900 It gr fn 5 1/2" c Plug dow T/Cemen 4622-32' Ig back 1 REMEDIAL INAL WELL D Oil Str	being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. WORK RI DATA	26' tar sry tight § 13# J- AM 3/28/ nots per Company EPORTS 0/ Producing	C, No Sk -55, set (62, WOX ft. Fra NLY Interval Oil	10W. t at 494 C 48 hr: ac'd W/. Co String Dep	D6' cemented s., Tested 12,000 gals +
3/28/62 - 3/31/62 - Witnessed by D F Elev. Tubing Diameter Perforated Inter Open Hole Inter Test Before Workover	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E 1# sd. per I# sd. per T rval(s) Tval	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 poznix W 30 mins., - Dolo - Logged r gal. 4/2/67 FILL IN BI D Tubing Depth Oil Producti	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG PBTI ORIG RESUL	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32" 19 back 1 REMEDIAL INAL WELL Oil Str Produce Production	being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. WORK RI DATA	26' tar sry tight § 13# J- AM 3/28/ nots per Company EPORTS O/ Producing eter ation(s) Production	C, No Sk -55, set (62, WOX ft. Fra NLY Interval Oil	10W. t at 494 C 48 hr: ac'd W/. Co String Dep	06 <sup>1</sup> cemented s., Tested 12,000 gals + ompletion Date th Gas Well Potential
3/28/62 - 3/31/62 - Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test Before	Shale, 6' Drld. to 4 gr fn-med TD 4906' E W/150 sx 5 W/1000 #'s TD 4906' E 1# sd. per I# sd. per T rval(s) Tval	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 poznix W 30 mins., - Dolo - Logged r gal. 4/2/67 FILL IN BI D Tubing Depth Oil Producti	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG PBTI ORIG RESUL	1850-4900 1t gr fn 5 1/2" c Plug dow T/Cemen 4622-32' ng back 1 REMEDIAL INAL WELL O Oil Str Production CFPD	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. WORK RI DATA ing Diame cing Forma KOVER Water F B	26' tar sry tight § 13# J- AM 3/28/ nots per Company EPORTS O/ Producing eter ation(s) Production BPD	c, No Sk -55, set /62, WOX ft. Fra NLY Interval Oil Oil	AC'd W/	06 <sup>1</sup> cemented s., Tested 12,000 gals + ompletion Date th Gas Well Potential MCFPD
3/28/62 - 3/31/62 - Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test Before Workover After	Shale, 6'    Drld. to 4    gr fn-med    TD 4906' E    W/150 sx 5    W/1000 #'s    TD 4906' E    1# sd. per	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 poznix W 30 mins., - Dolo - Logged r gal. 4/2/67 FILL IN BI D Tubing Depth Oil Producti	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG PBTI ORIG PBTI	ISSO-4900 It gr fn 5 1/2" c Plug dow T/Cemen 4622-32' g back 1 A622-32' g back 1 CEMEDIAL INAL WELL O Oil Str Production CFPD	' being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. WORK RI DATA ing Diame cing Forma KOVER Water F B Water F B	26' tar sry tight § 13# J- AM 3/28/ nots per Company EPORTS O/ Producing eter ation(s) Production BPD	s, No Sk 55, set 62, WOX ft. Fra NLY Interval Oil Cubic fa	AC'd W/	06 <sup>1</sup> cemented s., Tested 12,000 gals + ompletion Date th Gas Well Potential MCFPD
3/28/62 - 3/31/62 - Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test Before Workover After	Shale, 6'    Drld. to 4    gr fn-med    TD 4906' E    W/150 sx 5    W/1000 #'s    TD 4906' E    1# sd. per	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 poznix W 30 mins., - Dolo - Logged r gal. 4/2/67 FILL IN BI D Tubing Depth Oil Producti BPD	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG PBTI ORIG PBTI	ISSO-4900 It gr fn 5 1/2" c Plug dow T/Cemen 4622-32' g back 1 A622-32' g back 1 CEMEDIAL INAL WELL O Oil Str Production CFPD	being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. WORK RI DATA ing Diame cing Forma KOVER Water F E water F	26' tar bry tight § 13# J- AM 3/28/ nots per Company EPORTS OF Producing eter ation(s) Production BPD fy that the in my knowled	s, No Sk 55, set 62, WOX ft. Fra NLY Interval Oil Cubic for formation ge.	AC'd W/	06 <sup>1</sup> cemented s., Tested 12,000 gals + ompletion Date th Gas Well Potential MCFPD
3/28/62 - 3/31/62 - Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test Before Workover After Workover	Shale, 6'    Drld. to 4    gr fn-med    TD 4906' E    W/150 sx 5    W/1000 #'s    TD 4906' E    1# sd. per	tan fn Xlyn I 4900' Dolo SS, bleeding Dolo - Ran 127 50/50 poznix W 30 mins., - Dolo - Logged r gal. 4/2/67 FILL IN BI D Tubing Depth Oil Producti BPD	CORE #2 4 oil, 16' 7 Jts. of W/2% gel. Held OK. & Perf'd 2 d Flowin Position / ELOW FOR F ORIG PBTI ORIG PBTI	ISSO-4900 It gr fn 5 1/2" c Plug dow T/Cemen 4622-32' g back 1 REMEDIAL INAL WELL O Oil Str Production CFPD	being SS, ve sg. 15 n 4:25 t 3900' W/2 sh oad. WORK RI DATA ing Diame cing Forma KOVER Water F B reby certifine best of Geo.	26' tar bry tight § 13# J- AM 3/28/ nots per Company EPORTS OF Producing eter ation(s) Production BPD fy that the in my knowled Kingres	s, No Sk 55, set 62, WOX ft. Fra NLY Interval Oil Cubic for formation ge.	AC'd W/	06 <sup>1</sup> cemented s., Tested 12,000 gals + ompletion Date th Gas Well Potential