FORT (A)	n 9-8 pril 19	581 b 52)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agen	y Maraje
-	Tribo
Allottee	Nevajo "J"
Lesse No	14-20-403-294

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING 15 1985 EL OF INTENTION TO CHANGE PLANS. SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING 15 1985 EL OF INTENTION TO REPAIR WELL SUBSEQUENT REPORT OF ALTERING CASHING. CE OF INTENTION TO SHOOT OR REPAIR WELL SUBSEQUENT REPORT OF REPAIR CASHING. CE OF INTENTION TO SHOOT OR ACIDIZE. SUBSEQUENT REPORT OF ALTERING CASHING.	CE OF INTENTION TO DRILL	SUE	SEQUENT REPORT OF WATE	R SHUT-OFF	
Subsequent Report of Altering Casing Subsequent Report of Partering Casing Subsequent Report of Report o			•	1	115 194
Subsequent report of Abandonment Suprimentary well history (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT,	CE OF INTENTION TO TEST WATER SHU	T-OFFSUE	SEQUENT REPORT OF ALTE	RING CASING	آ لِيْنَامِينِ
CE OF INTENTION TO PULL OR ALTER CASING CE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE OF REPORT, NOTICE OF REPORT O	CE OF INTENTION TO REDRILL OR REPA	AIR WELLsui	SEQUENT REPORT OF REDR	ILLING OR REPAIR	
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) No. Is located 330 ft. from line and 530 ft. from line of sec. 11	CE OF INTENTION TO SHOOT OR ACIDIZ	E SUE	SEQUENT REPORT OF ABAN	DONMENT	, KEY
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) No. 1 is located 529 ft. from I line and 530 ft. from I line of sec. 11 (It soo, and son No.) (Twp.) (Range) (Meridian) (Plainte 12 (County or Subdivision) (State or Twinter) (Plainte 13 (County or Subdivision) (State or Twinter) (Plainte 14 (County or Subdivision) (State or Twinter) (Plainte 15 (County or Subdivision) (State or Twinter) (Plainte 16 (County or Subdivision) (State or Twinter) (Plainte 17 (County or Subdivision) (State or Twinter) (Plainte 17 (County or Subdivision) (State or Twinter) (Plainte 18 (County or Twinter) (State or Twinter) (Plainte 18 (County or Twinter) (State or Twinter) (State or Twinter) (Plainte 18 (County or Twinter) (State or Twinter) (State or Twinter) (State or Twinter) (State or Twinter) (Plainte 18 (County or Twinter) (State or Twi	CE OF INTENTION TO PULL OR ALTER O	CASINGSUI	PLEMENTARY WELL HISTOR	Υ	
No. 1 is located 500 ft. from line and 500 ft. from line of sec. May 14 19 10	CE OF INTENTION TO ABANDON WELL		lapart of Sames lapart of Sami-O	ligge e rer	
Nois located 530 _ft. from Nois located 130 _ftis located 130 _ft	(INDICATE ABOV	E BY CHECK MARK NATURE (F REPORT, NOTICE, OR OTHE	ER DATA)	
Nois located 530 _ft. from Nois located 12is located 130 _ft. from Nois located 130 _ft. from Nois located 130 _ft. from Nois located 130 _ftis located 130 _ft				May :	14 10 50
No. is located 120 ft. from line and 130 ft. from line of sec. (Kase, and Sec. No.) (Twp.) (Range) (Meridian) (Range) (Range) (Ran	homia H.SV	,			, 1/
(Name) (Name)	No. 1 is located	530 ft. from N	line and 530 ft.	from Filine of	sec. 11
(Red) (Courty of Subdivision) (State of Tritlet) (State of Tritl		(주) 2년 1월		(")	FILE.
(Field) (County or Subdivision) Clevation of the derrick floor above sea level is	(½ Sec. and Sec. No.)	(Twp.) (Range)			J-IVFV
(Field) (County or Subdivision) (State or Trible) Clevation of the derrick floor above sea level is	insk (Dalosta)	Sen Juan		How Handar	I'TIA ro
DETAILS OF WORK OIL CON. 3 DIST. 3 DETAILS OF WORK OIL CON. 3 DETAILS OF WORK DIST. 3 DETAILS OF WORK OIL CON. 3 DETAILS OF WORK DIST. 3 DETAILS OF WORK DIST. 3 DETAILS OF WORK DETAILS OF WORK DIST. 3 DETAILS OF WORK DIST. 3 DETAILS		(County or Subdiv	ision)	(State or Tarritor))	- ^CC
DETAILS OF WORK OIL CON. 3 names of and expected depths to objective andis; show size, weights, and lengths of proposed casings; indicate mudding jobs, coment ing points, and all other important proposed work) names of and expected depths to objective andis; show and in other important proposed work) names of and expected depths to objective and is of the proposed casings; indicate mudding jobs, coment ing points, and is of the proposed work) Note in formation, reversed out 15 sks. BT 27005. Min. squares process of the information, reversed out 15 sks. BT 27005. Min. squares process of the information, reversed out 15 sks. BT 27005. Min. squares process of the information, down 20 trains, there 50 casing perfect 50	levation of the derrick floor	ahove sea level is	5925 ft.	N	WITOTO
names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- ing points, and all other important proposed work) seemed perferentions 5958-65° à 5995°-6001° with 100 sixe. reg. coment, % per d5 sixe, in formation, reversed out 15 sixe, B° 27006°. Min. equence pressure 1006°. Fulled 22° taking à perference 55° casing to with a lame Welle jet shorts per fit, total of 16°, in shorts. The do-60 small a 15,060 gala. exche cil. Mer 50° casing perfec. 50°5-5714° will the of treatment 1 hr, à 7 min, inj. rate 7.8 MM. Short-dean pressure 26006° Here 52° casing perfections 50°5-5914° with 100 sixe. coment, 50°5 permits, when, in formation, backus short 20 sixe, 30°7 A5006°, Max. equence pressure 460° aderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Box 426 Essembly for New Mestice		MEGAC SOR TOACT TO ""		j la	C
names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- ing points, and all other important proposed work) second performations 5958-65° à 5995°-6004° with 100 sizes. reg. coments, % per 65 size, in formation, reversed out 15 size, B° 2700°. Min. equeene pressure 60, haz, aqueene pressure 5000°. Fulled 22° tabing à perforated 5° casing 6° with a lame Welle jet shote per fig., total of 10°, id shote. 100 Dahota formation, down 2° tabing, there 5° casing perfor, 5096-5714° will 60 A0-60 cand à 15,060 gale, crude ell. MPP 5000°, haz, 77 5200°, him, 17° 60 of treatment 1 hr, à 7 min, inj. rate 7.8 BM. Shot-down pressure 3600° 60 in formation, backus shot 20 size, 300° A500°, hax, equeene pressure 460° 61 nequeene pressure 2400°, 62 describe plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Box 426 63 Sarming ton. New Messice	devation of the defrica ficor			\	. COM
sened perferences \$958-65' & 5995'-6001' with 100 sks. reg. counts, \$5 per \$5 sks. in ferration, reversed out 15 sks. B'? 2700'. Min. squeeze pressor, Max. squeeze pressor, with a Lama Wells jet shots per ft., tetal of 16', it shots. Ded Daheta fermation, down 20' tubing, thru 50' easing perfu. \$696-5914' with 100 sks. T? \$2006, Min. T? of 40-60 cand & 18,000 gala, crude cil. HDP 50006, Max. T? \$2006, Min. T? of treatment 1 hr, & 7 min., inj., rate 7.8 HW. Shot-down pressure 36006 sks. in fermation, backus shed 20 cks. 307 48006, Max. squeeze pressure 460 n. equeeze pressure 24006. Dedestand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Deany SKELLY-OIL COMPANY. Box 426 Sarmington, New Westler.	revacion of the defined hoof		•	\ol	L CON. 3
of the information, reversed out 15 des. W? 2700f. Min. squeeze precent of Max. squeeze precents 5000f. Pulled 28 tobing & perfected 58 caning by the Lame Welle jet shots per ft., total of 16, 44 dete. Bed Dahota fermation, down 28 tobing, there 58 caning perfec. 5876-5914 with 20 to 60 cand & 18,050 gala. srute cil. E09 5000f. Max. TP 5300f. Min. EP conferment 1 hr. & 7 min., inj. rate 7.8 BFM. Shot-down precents 3400f. Bened 58 caning perfectations 5876-5914 with 100 cits. coment, 505 permits, sits. in fermation, backwashed 20 cits. ESP 4850f. Max. squeeze precents 440 m. squeeze precents 2400f. Considerated that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Dany SKELLY OIL COMPANY. Box 426 Farming ton. New West oc		DETAILS OF	WORK	OI	L)
Max. equeous pressure 5000. Palled 24 taking a perference 54 casing perfect at 54 and a take to show per fac, total of 16. A show. Deal Daketa fermation, down 24 taking, there 54 casing perfect, 5676-5914 take to 40-60 cand a 18,000 gale, crude cil. HDF 5000, Haz, TF 53004, Him. TF case the treatment 1 km, a 7 mine, inj. rate 7.8 km. Show-down pressure 24004. Deal 54 casing perfections 5476.9914 take 100 cits, coment, 505 permits, sits, in fermation, backus shed 20 cits, HDF 46504, Haz, equeous pressure 440 m. equeous pressure 24004. Deal 55 casing perfections approved in writing by the Geological Survey before operations may be commenced. Deal 56 cess. Box 426 Farming ton, New Westige.	names of and expected depths to object	DETAILS OF	WORK ts, and lengths of proposed cortant proposed work)	Ol	ng jobs, coment
with a large Wells jet shots per fa, total of 16', 64 shots. Ded Dahote fermation, done 2g" tobing, thru 5g" easing perfo. 5096-5914' with 20' and a 18,040 gale, exude oil. HDF 50006, Haz, T? 52006, Him. T? of treatment 1 hr, a 7 min., inj. rate 7.4 HFM. Shot-down pressure 34006. Hence 5g" easing perforations 5gg, 5914' with 100 ske, coment, 505 possing, ske, in formation, technoched 20 shot. HDF 46506, Haz. squeece pressure 460 n. equeece pressure 24006. Independent of work must receive approval in writing by the Geological Survey before operations may be commenced. Pany Skelly OIL COMPANY. Box 426 Farming top. New Mexico.	names of and expected depths to object ir nemed perfere them 595	DETAILS OF	WORK ts, and lengths of proposed cortant proposed work)	ol asings; indicate muddig	ng jobs, coment
bed Dahota fermation, down 24" tubing, there 54" easing perfe. 5096-5914" with 100 cand & 18,000 gala, crude cil. HEP 50005, Naz. TP 52005, Min. TP seed treatment 1 hr. & 7 min., inj. rate 7.8 HPM. Shub-down pressure 34005. Henced 54" cassing perferations 5494-5914" with 100 cks. cement, 505 possing, site, in fermation, backus shed 20 ckm, HEP 48005, Max. squeece pressure 440 m. equeece pressure 24005. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Parming ton. New Mexico.	names of and expected depths to object in parametricum 575 of the first formation,	DETAILS OF tive sands; show sizes, weight ag points, and all other imp	WORK ts, and lengths of proposed cortant proposed work) With 100 cit	asings; indicate muddice. Fog. committee.	ng jobs, coment
of treatment 1 hr. & 7 min., inj., rate 9.8 BPK. Shut-down presence Significance 50 min., inj., rate 9.8 BPK. Shut-down presence Significance 50 min., inj., rate 9.8 BPK. Shut-down presence Significance 50 min., in formation, backunched 20 min., BEP ASSO, Max. squeece pressure ASS n. equeece pressure 2400f. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Parmington. New Wester.	names of and expected depths to object in some of particular systems (1) of the contraction of the contracti	DETAILS OF tive sands; show sizes, weight as points, and all other imperated out 11 properties out 11	WORK ts, and lengths of proposed cortant proposed work) With 100 six ists, BP 2700 led 24 telling a	asings; indicate muddle c. reg. common f. Min. sque perforated 5	ng jobs, coment
of treatment 1 hr. & 7 min., inj., rate 9.8 BPK. Shut-down presence Significance 50 min., inj., rate 9.8 BPK. Shut-down presence Significance 50 min., inj., rate 9.8 BPK. Shut-down presence Significance 50 min., in formation, backunched 20 min., BEP ASSO, Max. squeece pressure ASS n. equeece pressure 2400f. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Parmington. New Wester.	names of and expected depths to object in some of particular systems (1) of the contraction of the contracti	DETAILS OF tive sands; show sizes, weight as points, and all other imperated out 11 properties out 11	WORK ts, and lengths of proposed cortant proposed work) With 100 six ists, BP 2700 led 24 telling a	asings; indicate muddle c. reg. common f. Min. sque perforated 5	ng jobs, coment
ef treatment 1 hr, & 7 min., inj. rate 7.8 kW. Sind-deen pressure 3.605. Hence 52 enging perforations \$25.5914 with 100 ske, sement, 505 permits, ske, in formation, backun shed 20 dim, SSP 4.600, Max. squeens pressure 4.60 m. squeens pressure 24.005. He destand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Parming ton. New Wester.	names of and expected depths to object in pensed perferrations 595 dts. in formation, 15, Max. aqueous press. I with a laws Wells j	DETAILS OF tive sands; show sizes, weights points, and all other imperated out live properties out live per source of the shorts per fig.	WORK ts, and lengths of proposed cortant proposed work) With 100 ske stra, B P 2700 led 25 telbing a tetal of 16,	asings; indicate muddle s. Peg. ceman f. Man. squa perforated 5 64 shote.	h, % pem
stee in formation, begins shed 20 cm. SEP 4850f, Max. squeece pressure 460 m. squeece pressure 460 m. squeece pressure 2400f. Independent that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Parmington. New Wester.	names of and expected depths to object ix perfect tions 595 d5 cks. in formation, 5, lbz. aqueous press i with i law Wells juiced Dakota formation.	DETAILS OF tive sands; show sizes, weighing points, and all other imperiod out 15 persons out 15 persons 2000f. Public shows per figure 22 tables.	WORK ts, and lengths of proposed cortant proposed work) With 100 sk sites, BP 2700 led 24 telling a tetal of 16,	asings; indicate muddle s. Peg. commit f. Man. sque perforated 5 64 shote. g perfor 5096	b, % pen bee press " easing
site, in formation, beckes shed 20 cm. SEP ASCO, Max. squeece pressure AG. n. equeece pressure 2400. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Parming ton. New West oc.	names of and expected depths to object in parametrican 595 d5 cks. in formation, of, Max. aqueous pressure in the Mails is and Dakota formation, of 40-60 cand & 18,050	DETAILS OF tive sands; show sizes, weigh ag points, and all other impered out 15 per 1000%. Pull ot shots per figure 25 tubing, gala, crude cil	WORK ts, and lengths of proposed cortant proposed work) With 100 sk sks, B P 2700 Led 25 tabling a total of 16, When 55 casin	asings; indicate muddle s. reg. commit f. Min. sque perforated 5 64 shote. g perfo. 5096 Au. TP 53006	b, % pen bee press " easing
site, in formation, beckes shed 20 cm. SEP ASCO, Max. squeece pressure AG. n. equeece pressure 2400. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Parming ton. New West oc.	names of and expected depths to object in parametrican 595 d5 cks. in formation, of, Max. aqueous pressure in the Mails is and Dakota formation, of 40-60 cand & 18,050	DETAILS OF tive sands; show sizes, weigh ag points, and all other impered out 15 per 1000%. Pull ot shots per figure 25 tubing, gala, crude cil	WORK ts, and lengths of proposed cortant proposed work) With 100 sk sks, B P 2700 Led 25 tabling a total of 16, When 55 casin	asings; indicate muddle s. reg. commit f. Min. sque perforated 5 64 shote. g perfo. 5096 Au. TP 53006	b, % pen bee press " easing
no equates pressure 2400. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Parming ton. New West ac	names of and expected depths to object in the second perfect tions 595 at a. in farmation, 15, Max. aqueous press in with a law Wells just Dakots formation, 25 A0-60 and & 15,000 at treatment 1 hr, &	DETAILS OF the sands; show sizes, weighing points, and all other implements of 59951-66 reversed out 15 are 50005. Pullet show per fig. 1 tubing, alle, crude oil 7 mine, inj. re	WORK ts, and lengths of proposed cortant proposed work) With 100 sk sks, B P 2700 Led 25 tabling a total of 16, When 55 casin	asings; indicate muddle s. reg. commit f. Min. sque perforated 5 64 shote. g perfo. 5096 Au. TP 53006	b, % pen bee press " easing
pany SKELLY OIL COMPANY Box 426 Farmington, New Wester	names of and expected depths to object in parametricum 595 d5 cho, in formation, if, that, aqueone present, with a law Wells just 20-60 cond a 15,000 of treatment 1 hr, a period 50° chains parametricum.	DETAILS OF ive sands; show sizes, weigh ag points, and all other impsections of 5995'-66 reversed out 15 ure 5000's. Pull et shots per figure 22" tubing pala, crude oil 7 mins, inj, reversed 5000's.	WORK ts, and lengths of proposed cortant proposed work) With 100 ski skie, B P 2700 led 24 taking a total of 16', total of 16', total of 88', ski to 7.6 BPK, ski	asings; indicate muddle s. Peg. commit f. Man. sque perforated 5 64 shote. g perfor 5096 ax. TP 53006, sh-down proces	. % pen ece present " easing " penting " with the Min. TP tre 2400/
Pany SKELLY OIL COMPANY Box 426 Farmington, New Westac	names of and expected depths to object in parallel parall	DETAILS OF ive sands; show sizes, weigh ag points, and all other impered each 15 person of 1000%. Pull at shows per for shows all tubing, allow 22 tubing, allow allows, inj. Pull wations \$250, pp. handled 20 allows.	WORK ts, and lengths of proposed cortant proposed work) With 100 ski skie, B P 2700 led 24 taking a total of 16', total of 16', total of 88', ski to 7.6 BPK, ski	asings; indicate muddle s. Peg. commit f. Man. sque perforated 5 64 shote. g perfor 5096 ax. TP 53006, sh-down proces	. % pen ece present " easing " penting " with the Min. TP tre 2400/
Pany SKELLY OIL COMPANY Box 426 Farmington, New Westac	names of and expected depths to object in parallel parall	DETAILS OF ive sands; show sizes, weigh ag points, and all other impered each 15 person of 1000%. Pull at shows per for shows all tubing, allow 22 tubing, allow allows, inj. Pull wations \$250, pp. handled 20 allows.	WORK ts, and lengths of proposed cortant proposed work) With 100 ski skie, B P 2700 led 24 taking a total of 16', total of 16', total of 88', ski to 7.6 BPK, ski	asings; indicate muddle s. Peg. commit f. Man. sque perforated 5 64 shote. g perfor 5096 ax. TP 53006, sh-down proces	. % pen ece press " easing "% pen " easing "% pen "% vi "% vi " vi " vi " vi vi vi vi vi vi vi vi vi vi vi vi vi
Box 426 ess Farmington, New Westac	names of and expected depths to object to make a parametrican 595 d5 sks. in formation, of the action to the formation, of the formation, of the formation, of the formation, a second 5½" ensing perfection, in formation, because of the formation of	DETAILS OF ive sands; show sizes, weight points, and all other imposed out 15 persons out 15 persons out 15 persons out above per formal and a rule of 7 mine, injers wations \$200,000,000,000,000,000,000,000,000,000	WORK ts, and lengths of proposed cortant proposed work) Oh! with 100 six isks, BP 2700 led 24 telving a tetal of 16', three 54' easin and 7.6 BPR. Sh MA' with 100 six	asings; indicate muddle c. Feg. camend f. Min. squa- perforated 5 64 shote. g perfo. 5696 ax. TP 5300f, st-down press c. squeene press c. squeene press c. squeene press	or jobs, coments , % per coe press " ending " ending " with Him, YP Him, YP possitive poss
Box 426 ess Farmington, New Wester	names of and expected depths to object to make a parametrican 595 d5 sks. in formation, of the action to the formation, of the formation, of the formation, of the formation, a second 5½" ensing perfection, in formation, because of the formation of	DETAILS OF ive sands; show sizes, weight points, and all other imposed out 15 persons out 15 persons out 15 persons out above per formal and a rule of 7 mine, injers wations \$200,000,000,000,000,000,000,000,000,000	WORK ts, and lengths of proposed cortant proposed work) Oh! with 100 six isks, BP 2700 led 24 telving a tetal of 16', three 54' easin and 7.6 BPR. Sh MA' with 100 six	asings; indicate muddle c. Feg. camend f. Min. squa- perforated 5 64 shote. g perfo. 5696 ax. TP 5300f, st-down press c. squeene press c. squeene press c. squeene press	or jobs, coments , % per coe press " ending " ending " with Him, YP Him, YP possitive poss
Farmington, New Westac	names of and expected depths to object in parallel on 59% as a farmation 59% as also in farmation, of the farmation, a farmation, a farmation, and the farmation, back, in formation, back, and occurrence of the farmation, back, and occurrence of the farmation of the farma	DETAILS OF ive sands; show sizes, weight as points, and all other implements of the points, and all other implements of the points of the poin	WORK ts, and lengths of proposed cortant proposed work) Oh. with 100 six sixs, BP 2700 six sixs, BP 2700 six sixs, BP 2700 six sixs, BP 5000 six	asings; indicate muddles. Peg. camend. J. Min. square. perference 5 64 shote. g perfer 5896 ax. TP 5300/, th-down press c. squeene press fore operations may be	my jobs, coment and present and present and present and present and present and present and present and present and and and and and and and and and and
Farmington, New Mexico (Signed) P. E. Cosper	names of and expected depths to object in parallel 1988 at a. In formation, 1988 at a. In formation, 1988 at a. Appendix formation, 1988 at a. Appendix formation, 1988 at a second 1988 at a sec	DETAILS OF ive sands; show sizes, weight as points, and all other implements of the points, and all other implements of the points of the poin	WORK ts, and lengths of proposed cortant proposed work) Oh. with 100 six sixs, BP 2700 six sixs, BP 2700 six sixs, BP 2700 six sixs, BP 5000 six	asings; indicate muddles. Peg. camend. J. Min. square. perference 5 64 shote. g perfer 5896 ax. TP 5300/, th-down press c. squeene press fore operations may be	my jobs, coment and present and present and present and present and present and present and present and present and and and and and and and and and and
	names of and expected depths to object in parametricum 59% 65 okes, in formation, 55, lax, aqueous present, and Dakota formation, 60, 40-60 sand & 18,000 of treatment 1 hr, & sensed 5% easing parameter, in formation, backer, in formation, bac	DETAILS OF ive sands; show sizes, weigh ag points, and all other implements of 59951-66 reversed eat 15 was 9000%. Pull at shorts per for taking, allow 2½" taking, allow 2½" taking, allow 2½" taking, allow 2½", and allow 2½", and allow 2½", and allow 2½", and allow 2000%.	WORK ts, and lengths of proposed cortant proposed work) Oh. with 100 six sixs, BP 2700 six sixs, BP 2700 six sixs, BP 2700 six sixs, BP 5000 six	asings; indicate muddles. Peg. camend. J. Min. square. perference 5 64 shote. g perfer 5896 ax. TP 5300/, th-down press c. squeene press fore operations may be	my jobs, coment and present and present and present and present and present and present and present and present and and and and and and and and and and